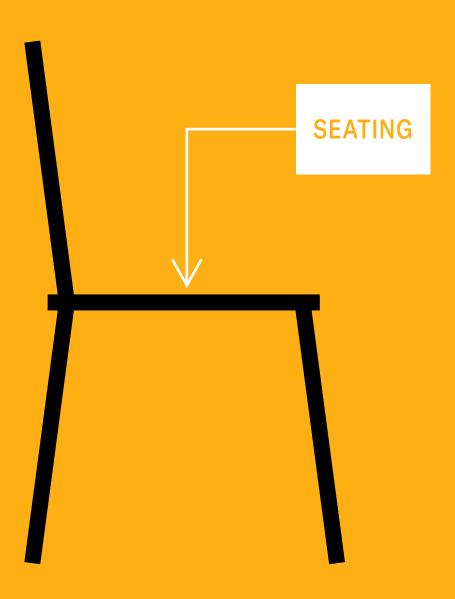
Price List

JUMP TO PRICING CLICK HERE



All Seating

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VERSTEEL

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Prices

All prices are list price, effective with date printed on cover, and supersedes all other published price lists. Orders within the 48 contiguous United States will be assessed a freight charge based on a percentage of the total list price, or a flat rate of \$300, whichever is greater. A minimum charge of \$400 will apply to all shipments to Canada. Fees will be calculated using the zone map located on page 511. Normal delivery is on a dock-to-dock basis. Additional charges may apply on special requests noted on the customer's purchase order such as inside delivery, "call before," etc. Versteel reserves the right to change prices, shipping fees, or specifications without prior notice. Orders are accepted subject to price prevailing at time of shipment.

Acknowledgement

Orders are accepted, manufactured, and invoiced in accordance with the acknowledgement. Notify Versteel immediately of any discrepancies. Acknowledged orders may not be cancelled or modified without written consent from Versteel.

Orders

All orders must be received in writing, accompanied by final material and finish specifications for order entry.

Contact Versteel

Email contact@versteel.com

Telephone 800 876 2120

812 634 2120 812 482 9318

Mailing Address

Fax

Versteel 2332 Cathy Lane Jasper, IN 47546

Faxed orders are accepted. Duplicate orders that are received by mail (after having been faxed) and not marked "Confirmation" are the responsibility of the customer.

Telephone orders must be confirmed in writing within 24 hours, marked "Confirmation." Duplicate orders not marked "Confirmation" are the responsibility of the customer.

Credit

You are requested to enclose one bank reference and three trade references with your initial order.

Credit Cards

Versteel accepts Mastercard, Visa & AMEX credit card payment for invoiced sales. Credit card information must be presented along with the Sales Order (with a signed Credit Card Authorization Form attached). There is no cash discount extended to credit card orders. Credit cards will be charged at time of shipment. A processing fee will be applied for all credit card purchases. Processing fee will not be applied to GSA or contract orders. Versteel will not accept credit cards for payment of account balances. Credit card payment will not be accepted on orders over \$30,000.00.

Changes or Cancellation

Any change or cancellation to an order must be submitted in writing and confirmed by Versteel Customer Service before the change or cancellation is effective. Due to short lead times, any change or cancellation may result in charges if materials have entered the production process.

Shipping Schedule

All Seating

4-5 WEEKS

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

Shipping

Normal delivery is on a dock-to-dock basis, F.O.B. Versteel's factory in Jasper, Indiana. Special requests such as inside delivery, "call before," etc. should be noted on the customer's purchase order and are subject to additional charges. See freight program on page 511 for shipping charges.

Chela, Companion, Kompis, Ollie, Quanta, Sate, SIMON, Socius and Zuri chairs/stools ship fully assembled. Companion Tablet Arm chairs require mounting of the tablet surface to the frame. Chela and Quanta Beam requires assembly.

Orders shipping outside of the contiguous 48 United States will have shipping quoted as a separate item.

FOB Origin, Freight Prepaid

Versteel 2332 Cathy Lane Jasper, IN 47546

Shipping Damage Claims or Shortages

Legal title of merchandise passes to the buyer upon acceptance of the carrier. All cartons must be carefully inspected upon delivery. Visibly damaged product should not be accepted from the carrier until the damage is noted on delivery receipt. Versteel will not accept responsibility if the delivery receipt is signed as "clear". Retain any damaged goods and take photos for claim filing purposes. Details of visible damage should be noted on the delivery receipt. Shortages must be noted on the bill of lading prior to accepting the shipment.

Concealed Damage

If concealed damage is discovered, the receiver must notify the freight carrier within 5 business days from receipt of the product(s). For claim consideration the receiver must request an inspection of the damaged goods by the carrier. All damaged product and packaging should be retained and photos taken for claim filling use. Inspections must occur at the original delivery point to be considered for claim submittal. Reports of concealed damage after five business days will not be considered.

Partial Shipments

Versteel makes every attempt to ship orders complete and on schedule. However, we reserve the right to make partial shipments as product is ready, in an effort to get your order to you as quickly as possible. Invoices covering these shipments are to be paid as they become due.

Returns

No return merchandise will be accepted without Versteel's written consent and shipping instructions. Unauthorized returns will not be accepted.

Terms

Terms are 1%, 10 days, net 30 days from date of invoice.

Force Majeure

Versteel shall be excused from the duty to render timely performance of any obligation hereunder if such inability to perform is caused directly or indirectly by act of God, flood, war, riot, fire, accident, explosion, strikes or labor trouble, act of government, delay or default by a subcontractor or supplier of materials or services, transportation difficulty or delay, the existence of any circumstances making performance commercially impracticable or any other cause beyond Versteel's reasonable control. Buyer's obligation to make any payment due and owing to Versteel shall not be excused for any reason whatsoever.

Oversized Shipping Fee

Orders received for items or tops greater than 94" in length will receive a \$250 net oversized shipping fee per order. Fee not applied to orders with multi-piece tops where each section is less than 94" in length.

Warranty

All table and seating products manufactured by Versteel are guaranteed by a Lifetime Warranty against defects in materials and workmanship from the date of purchase. Products manufactured/adapted for use in a Pavilion or Pop-Up setting are covered under a there (3) year warranty against defects in materials and workmanship from date of purchase.

Electrical items manufactured by Versteel are guaranteed against defect for a period of five (5) years from date of purchase.

Electrical items not manufactured by Versteel are covered by the manufacturers under their specified warranty.

Consumables such as gas cylinders, casters and glides are covered for a period of one (1) year. Adjustable height bases with crank and counterbalanced components are covered under a two (2) year warranty. Versteel will not cover labor costs associated with replacing the casters or glides.

Wood veneer is warranted for a period of ten (10) years. Natural variations in grain, color or texture of wood should not be construed as defects under this warranty.

Versteel will replace or repair (at our discretion) without cost to our customers any item manufactured by Versteel found to be defective as a result of defective material or workmanship and is still owned by the original purchaser. We will not, however, repair any item which is not properly installed, maintained, is abused or subject to any use other than that which was originally intended. Warranty does not cover normal wear and tear of the product, which is expected over the course of ownership. In no event shall liability under this warranty exceed the original purchase price.

Pavilion and Pop-Up products must be covered and out of direct sunlight. Use location muse be a minimum of 100 miles from saltwater.

Warranty on plastic laminates, solid surface materials and upholstery is not covered by Versteel but is covered by each manufacturer under their specified warranty only. All foams, fabrics and vinyls are prone to stretch and loosen over time through normal use. This natural effect, called puddling, is covered for a period of one (1) year from the date of purchase.

There are no other warranties expressed or implied.

Care of Wood Chair Parts

Clean all surfaces frequently with water-dampened soft cloth, moving the cloth with the grain direction. Quickly buff dry. Immediately remove any liquids that come in contact with wood surfaces using a blotting action to absorb liquid. Lift objects to move them. Never pull them across the finished surface.

Avoid exposing furniture to extreme heat and cold or to wide humidity variances. Avoid exposing furniture to strong sunlight. Do not use soaps, commercial cleaners or harsh solvents (nail polish remover, acetates, etc.) as they will cause finish deterioration.

Care of Laminate Surfaces and PVC Edges

Clean with a mild soap solution and rinse with clean, clear water. Wipe the entire surface, moving with the pattern and follow with a clean, dry soft cloth.

Care of Powder Coat and Nickel Frames

Clean with a mild soap solution and rinse with clean, clear water. Wipe the entire surface and follow with a clean, dry cloth to buff dry.

Care of Chrome Frames

Clean with a wet cloth or window cleaner. For scuff marks or heavy soiling, a non-abrasive automotive chrome polish can be applied as directed.

Maintenance of Mechanical Parts

Clean any lint or debris from the moving parts of the mechanisms. Do not apply lubricant. Mechanisms have been designed and tested to not require lubrication under normal conditions.

Care of Upholstery Surfaces

For Versteel standard fabrics and vinyls, consult the back of the appropriate swatch card for cleaning codes and any specific instructions. For COM materials, consult with the individual textile manufacturer for cleaning codes and any specific instructions pertaining to your particular fabric.

Care of Poly Parts

Clean with a mild soap solution and rinse with clean water. Avoid exposure to harsh or acidic solvents (nail polish remover, orange cleaner, bleach, etc.) as it will cause finish deterioration.

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Quickship Program



Available on select products in the Chela, Companion, Kompis, SIMON, OH!, Quanta Max, The Maker Project and Troupe seating lines along with select products in Deci, Paces, Performance, Vela and Wavelink table lines.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST).

Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards, or the "Materials and Finishes" section of our website for reference information.

Grade-in Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. They will supply you with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Versteel Seating. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below. We will not produce products with textiles containing fire retardant materials.

Receiving COM Approval

Not all materials are suitable for upholstery on all chairs. A 12" X 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledge ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following:

- · Name and return address
- · Chair model selected
- Sketch showing special requirements for the positioning of the material's pattern on the chair seat and chair back, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

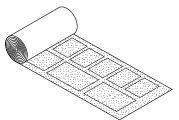
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

With the exception of OH! and Zayn all COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Patterned COM Additional Yardage Guide

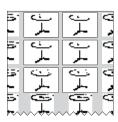
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54'' wide fabric and the pattern has a repeat of 11'' horizontal and 5'' vertical. Add up the repeats (11'' + 5'' = 16'') and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% in 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Catwalk is a modular soft-seating series featuring low, mid and high ledge heights that allow you to create endless configurations. Ledges may be specified in laminate, veneer or upholstery.

Features

The seat height for all catwalk units is 17 ½" tall. The unit to unit connection points for all seating models, along with same cushion dimensions, allow for easy configuration changes in the field.

Legs

Legs are 1 ¼" diameter steel tube with adjustable nylon glides.

$\mathbf{Cat's}\,\mathbf{Paw}^{\mathsf{TM}}$

Every Catwalk unit is shipped with Cat's Paw linking brackets to ensure units remain connected in desired configuration. This unique design requires no tools to link units, and allows the brackets to remain on the unit when not in use.

Connector Tops

Two connector tops: rectangle and wedge may be specified to be linked to any catwalk upholstered unit. Available in laminate or veneer, these tops must be used between two units. They cannot be used at the beginning or an end of a run.

Powe

If you desire USB charging the Salt unit is a perfect solution offering three different charging options. The Pepper unit is available when a power outlet is required. Additional information can be found on page 14.

Shipping Schedule

Standard Items

Fully Upholstered	4-5 WEEKS
Laminate, PVC Edge	4-5 WEEKS
Laminate, Wood Edge	4-5 WEEKS
Veneer, Wood Edge	6-8 WEEKS

Contact Versteel for special lead time requests.

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Catwalk. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Catwalk. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

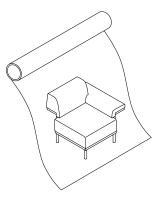
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT "UP THE ROLL"



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Catwalk COM Yardage Requirements

COM yardage requirements are calculated based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. The "Same" column is for those units that are specified with the same fabric on the seat and the ledge. For quantities greater than 6, contact Versteel Customer Service for calculation of COM yardage by model.

		1			2			3			4			5			6	
Quantity of Units	Seat	Ledge	Same															
Single																		
w/Ledge	2.0			3.0			4.0			5.0			6.0			6.5		
w/Low Bumper Ledge	2.0	1.0	2.0	3.0	1.5	3.5	4.0	1.5	5.0	5.0	1.5	6.0	6.0	2.0	7.0	6.5	2.5	8.0
w/Low Padded Ledge	2.0	1.0	3.0	3.0	2.0	5.0	4.0	2.0	6.0	5.0	2.5	7.5	6.0	3.0	9.0	6.5	3.5	10.0
w/Mid Padded Ledge	2.0	1.5	3.5	3.0	2.0	5.0	4.0	2.5	6.5	5.0	3.5	8.5	6.0	3.5	9.5	6.5	4.5	11.0
w/High Padded Ledge	2.0	1.5	3.5	3.0	2.5	5.5	4.0	3.0	7.0	5.0	4.0	9.0	6.0	4.5	10.5	6.5	5.5	12.0
Corner																		
w/Ledge	2.0			3.0			4.0			5.0			6.0			6.5		
w/Low Bumper Ledge	2.0	1.5	3.5	3.0	1.5	4.5	4.0	2.5	6.5	5.0	3.0	8.0	6.0	3.5	9.5	6.5	4.0	10.5
w/Low Padded Ledge	2.0	2.0	4.0	3.0	3.5	6.5	4.0	5.0	9.0	5.0	6.0	11.0	6.0	7.5	13.5	6.5	9.0	15.5
w/Mid Padded Ledge	2.0	3.0	5.0	3.0	4.5	7.5	4.0	6.0	10.0	5.0	8.0	13.0	6.0	9.5	15.5	6.5	11.0	17.5
w/High Padded Ledge	2.0	3.5	5.5	3.0	5.5	8.5	4.0	7.5	11.5	5.0	9.5	14.5	6.0	11.5	17.5	6.5	13.5	20.0
End																		
w/Low Pad Ledge +	2.0	2.5	4.5	3.0	3.5	6.5	4.0	5.0	9.0	5.0	5.5	10.5	6.0	7.0	13.0	6.5	8.0	14.5
Mid Padded Ledge																		
w/Low Pad Ledge +	2.0	2.5	4.5	3.0	4.0	7.0	4.0	5.5	9.5	5.0	6.5	11.5	6.0	8.0	14.0	6.5	9.5	16.0
High Padded Ledge	2.0	2.0	4.0	3.0	4.0	7.0	4.0	0.0	8.0	5.0	0.0	11.0	0.0	0.0	14.0	0.0	9.0	10.0
Split Level																		
w/Top	2.0			3.0			4.0			5.0			6.0			6.5		
w/Low Padded Top	2.0	2.0	4.0	3.0	3.5	6.5	4.0	4.0	8.0	5.0	5.5	10.5	6.0	5.5	11.5	6.5	7.5	14.0
w/Mid Padded Top	2.0	2.0	4.0	3.0	4.0	7.0	4.0	5.0	9.0	5.0	6.5	11.5	6.0	7.5	13.5	6.5	9.5	16.0
Bridge Models																		
w/Top	3.0			5.0			6.5			8.5			11.5			13.5		
w/Low Padded Top	3.0	2.0	5.0	5.0	3.5	8.5	6.5	4.0	10.5	8.5	5.5	14.0	11.5	5.5	17	13.5	7.5	21.0
w/Mid Padded Top	3.0	2.0	5.0	5.0	4.0	9.0	6.5	5.0	44.5	8.5	6.5	15.0	11.5	7.5	19	13.5	9.5	23.0
Ottoman																		
Seat Only	2.0			3.0			4.0			5.0			6.0			6.5		

Patterned COM Additional Yardage Guide

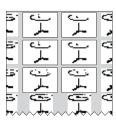
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



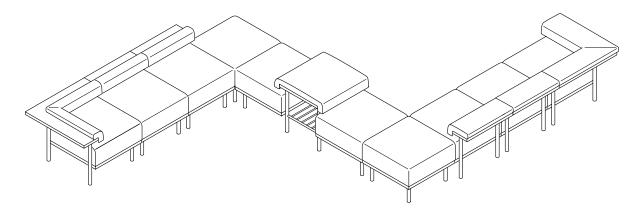
Linking Configurations

All Catwalk models can be combined to create configurations for relaxation, studying, collaboration, etc. Mix and match different ledge heights and styles along with the ottoman or one of the connector tops. When using a connector top keep in mind it must be used between non-ledge sides of two units.

Configuration Examples

Versteel will help you with your configuration if you have concerns. Simply call Customer Service and provide the dimensions of your space and the type of configuration you desire. Like any other space planning, it is helpful to know where the power sources are, as well as windows, doors and other obstructions and proposed traffic patterns.

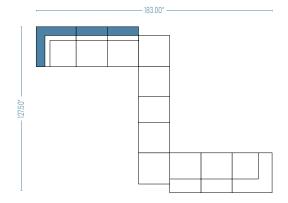
Shown below and on the following pages are some idea starters. Units are priced with a powder coat frame, grade 2/COM fabric, laminate ledge and PVC edge.



Zig Zag Configuration

- (1) CW3030 L02LP
- (2) CW2430 L02LP
- (2) CW2424
- (1) CW2466 L03P
- (2) CW2431 L03P
- (1) CW3131 L03P

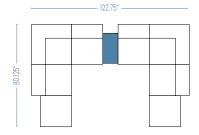
Total List: \$23,042

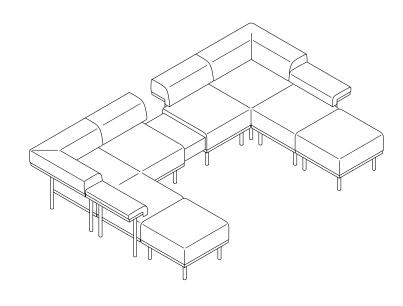


U Configuration

- (2) CW2424
- (2) CW2431 L03P
- (2) CW3131 M03P
- (2) CW2431 M03P
- (1) CW1223RE

Total List: \$20,981



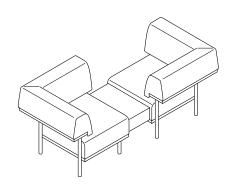


Conversation Configuration

- (2) CW3131 H03P
- (1) CW1223RE

Total List: \$7,979

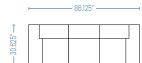


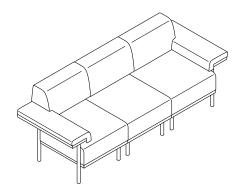


Sofa Configuration

- (1) CW3131 LRHB03P
- (1) CW2431 H03P
- (1) CW3131 LLHB03P

Total List: \$8,905

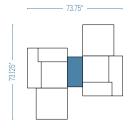


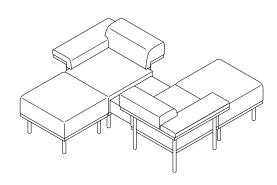


Chaise Configuration

- (2) CW2424
- (2) CW3131 LRMB03P
- (1) CW1223RE

Total List: \$11,023

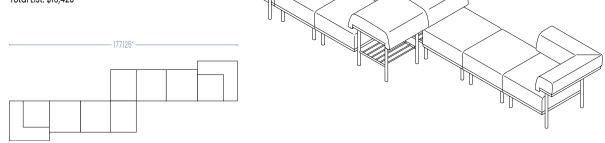




Offset Inline Configuration

- (2) CW3131 M03P
- (2) CW2424
- (2) CW2446 M03P

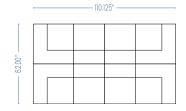
Total List: \$16,420

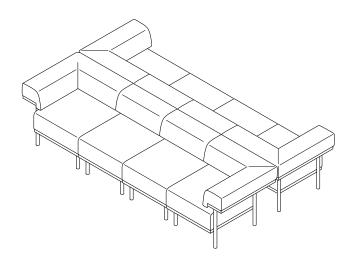


Back to Back Configuration

- (4) CW3131 M03P
- (4) CW2431 M03P

Total List: \$23,052

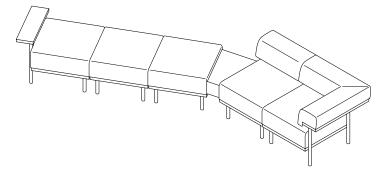


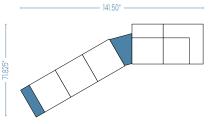


Angled Configuration

- (1) CW2430 L01LP
- (2) CW2424
- (1) CW30D18WG
- (1) CW2431 M03P
- (1) CW3131 M03P

Total List: \$12,664

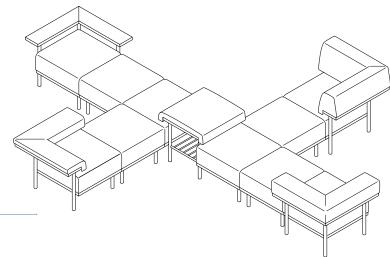


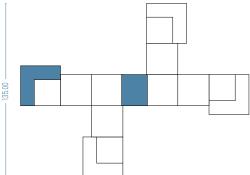




- (1) CW2466 LO3P
- (4) CW2424
- (1) CW3131 L03P
- (1) CW3030 L01LP
- (1) CW3131 H03P
- (1) CW3131 M03P

Total List: \$23,076

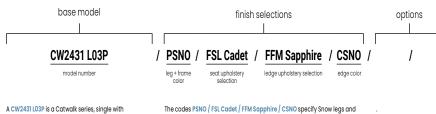




-176.625"-

To Order, Specify...

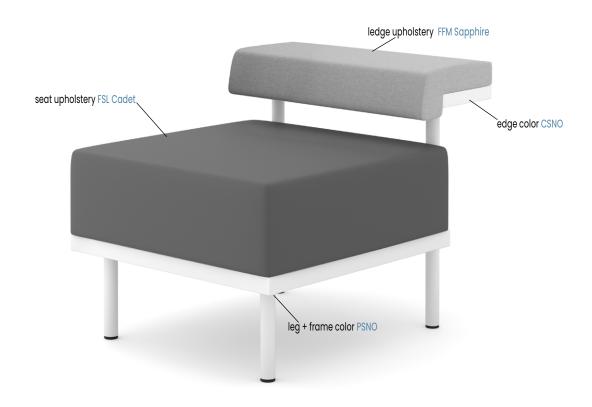
- Model Number, include edge style
- 2 Leg + Frame Color
- 3 Seat Upholstery Selection
- 4 Bumper Uphostery Selection
- 5 Ledge Material a. Laminate manufacturer + color
 - b. Veneer species + finish colorc. Upholstery Selection
- 6 Ledge Edge Color or Finish
- Additional Options



upholstered seat and upholstered low padded ledge and flat PVC edge.

The codes PSNO / FSL Cadet / FFM Sapphire / CSNO specify Snow legs and frame color with Grade 3 Solitaire Cadet upholstery for the seat and a Grade 4 Faux Mo Sapphire fabric for the ledge with a Snow PVC edge.

Model Number CW2431 L03P



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

Email contact@versteel.com
Phone 800 876 2120

812 634 2120 Fax 812 482 9318

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Finish Options

Powder Coat - Standard												.n/c
Powder Coat - Premium.												\$165

Powder Coat Colors

Alloy	Navy
Amethyst PAME	Nimbus PNIM
Anthracite PANT	Nutmeg PNUT
Black Anodized PBLA	Pearl PPEA
Bronze PBRO	Pebble PPEB
Calypso PCAL	Platinum PPLA
CarbonPCAR	PoppyPPOP
Champagne PCHA	Royal PROY
Coconut PCOC	Seaside PSEA
Crimson PCRI	Shipyard
Daffodil PDAF	Silver
EbonyPEBO	Snow
ForestPFOR	Stone PSTO
Fossil PFOS	StormPSTM
Graphite PGRA	Terra Cotta PTEC
● Hope	Whisper PWHI
Kelly Green PKEG	White Linen PWHL
Mica PMIC	Powder Coat Alternative .OPA
Mint	

NOTE TRANSPARENT POWDER COATS ARE NOT AVAILABLE ON CATWALK

Premium Powder Coats (indicated by **9**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																		E	CHR	
Nickel																			FNKI	

Laminate

Versteel's standard offering of laminates includes over 900 laminates from Formica, Nevamar, Pionite and Wilsonart.

Laminate manufacturers change standard offerings frequently, making it possible a standard product can become unavailable. Versteel cannot be responsible for any inconvenience this may cause.

PVC Edge Colors

Absolute Acajou CABA	Nimbus CNIM
Alloy	Pearl CPEA
Carbon CCAR	Platinum CPLA
Champagne CCHA	Pralines & Cream CPRC
Coconut	Shadow CSHA
EbonyCEBO	Snow CSNO
Florence Walnut CFLW	Stone CSTO
Fossil CFOS	StormCSTM
GrahiteCGRA	Whisper CWHI
GreyCGRE	White Linen CWHL
Kensington Maple CKEM	

Wood Edge Species

Ash	Maple
Cherry	Walnut

Wood Edge Finishes

Ash

Beach WBEA	Fog WFOG
Chestnut WCHE	Pebble WPEB
Drift WDRI	Whisper WWHI
Fawn WFAW	

Cherry

Blossom Cherry WBLC	Java Cherry WJAC
Cordovan Cherry WCNC	Millwork Cherry WMWC
Golden Cherry WGNC	

Maple

Caramel Maple WCMM	Sugar Maple
Solar Maple WSLM	

Walnut

wallut	
Brighton WalnutWBRW	Natural Walnut WNAW
Espresso WalnutWESW	

Materials + Finishes

VERSTEEL

Veneer

Catwalk ledges are available with plain sliced Ash, Cherry, Maple and Walnut veneers.

Veneer Species

Ash AP01	MapleMP01
Cherry CP01	Walnut WP01

Veneer Finish

Ash

Beach VBEA	Fog
ChestnutVCHE	Pebble VPEB
Drift VDRI	Whisper VWHI
Fawn VFAW	

Cherry

Blossom Cherry VBLC	Java Cherry VJAC
Cordovan Cherry VCNC	Millwork Cherry VMWC
Golden Cherry VGNC	

Maple

Caramel Maple VCMM	Sugar Maple
Solar Maple VSLM	

Walnut

TT WITH WE	
Brighton WalnutVBRW	Natural Walnut VNAW
Espresso WalnutVESW	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option on Troupe. To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY. AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CAUSE

Custom PVC Color Match

Call for quotation / one time charge per color, per order Specify code OCP (Custom PVC Color Match), add cost from Versteel quotation

PVC Color Match can be the selection of a color that is available from a Versteel supplier or a new custom color developed for the order. Minimum footage requirements mean that the amount of material needed for your order will effect the cost.

For PVC Color Matching you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match will be developed and sampled for customer approval before a production schedule is established.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$957 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$957.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard plain sliced Ash, Cherry, Maple or Walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels. Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Salt or Pepper

Individual dual USB charger or power outlet for easy, quick access applications.

SPECIFICATIONS

- Salt or Pepper hole mount is 1 $\mbox{\em \%}''$ diameter

Description

- Spill-proof power simplex
- Square grommet

Model

• 72" long power cord

SSLT3	One (1) single port high power USB C charger	\$435 list
SSLT4	One (1) USB A + USB C Charger	\$262 list
SPPR	One (1) power outlet	\$115 list
Unit Color		
BERP	Berry	n/c
BLKP	Black	n/ˌc
DSKP	Dusk	n/,c
FOGP	Fog	n/c
HNYP	Honey	n/c
NVYP	Navy	n/,c
PCKP	Peacock	n/,c
PPYP	Poppy	n/ˌc
SRMP	Storm	n/ˌc
WHTP	White	n/c

Model Example: SSLT4-BLKP











Corner



End (electrical on same side as low padded ledge only)



Split Level



Bridge



1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
CW2430 LOILP	Single with Ledge Seat - Upholstered Ledge - Laminate/Flat PVC	Overall Height: 22" Overall Width: 301/4" Overall Depth: 24" Seat Height: 171/2" Seat Width: 23" Seat Depth: 24" Ledge Depth: 71/4"	44	1992	2132	2412	2833	3394
CW2430 LOILW	Single with Ledge Seat - Upholstered Ledge - Laminate/Flat Wood	Overall Height: 22" Overall Width: 301/4" Overall Depth: 24" Seat Height: 171/2" Seat Width: 23" Seat Depth: 24" Ledge Depth: 71/4"	44	2170	2310	2590	3011	3572
CW2430 LOIVW	Single with Ledge Seat - Upholstered Ledge - Veneer/Flat Wood	Overall Height: 22" Overall Width: 301/4" Overall Depth: 24" Seat Height: 171/2" Seat Width: 23" Seat Depth: 24" Ledge Depth: 71/4"	44	2527	2667	2948	3368	3930
CW2430 L02LP	Single with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Laminate/Flat PVC	Overall Height: 241/4" Overall Width: 301/4" Overall Depth: 24" Seat Height: 171/2" Seat Width: 203/6" Seat Depth: 24" Ledge Depth: 61/4"	46	2324	2534	2954	3585	4427
CW2430 LO2LW	Single with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Laminate/Flat Wood	Overall Height: 241/4" Overall Width: 301/4" Overall Depth: 24" Seat Height: 171/2" Seat Width: 203/6" Seat Depth: 24" Ledge Depth: 61/4"	46	2502	2712	3132	3763	4605
CW2430 L02VW	Single with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Veneer/Flat Wood	Overall Height: 24 ¹ / ₄ " Overall Width: 30 ¹ / ₄ " Overall Depth: 24" Seat Height: 17 ¹ / ₂ " Seat Width: 20 ³ / ₈ " Seat Depth: 24" Ledge Depth: 6 ¹ / ₄ "	46	2857	3067	3489	4120	4960

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery Selection
- 4 Bumper Upholstery Selection
- 5 Ledge Material a. Laminate Manufacturer + Color b. Veneer Species + Finish Color c. Upholstery Selection
- 6 Ledge Edge Color or Finish
- Additional Options

Questions?

4
1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
CW2431L03P	Single with Low Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 24³/s" Overall Width: 30°/s" Overall Depth: 24" Seat Height: 17½" Seat Width: 20³/s" Seat Depth: 24" Ledge Depth: 10½"	48	2371	2581	3001	3632	4474
CW2431L03W	Single with Low Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 24³/s" Overall Width: 30³/s" Overall Depth: 24" Seat Height: 17½" Seat Width: 20³/s" Seat Depth: 24" Ledge Depth: 10½"	48	2548	2759	3179	3810	4651
CW2431 M03P	Single with Mid Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 28" Overall Width: 30"/s" Overall Depth: 24" Seat Height: 171/z" Seat Width: 203/s" Seat Depth: 24" Ledge Depth: 101/z"	53	2559	2840	3400	4242	5364
CW2431 M03W	Single with Mid Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 28" Overall Width: 30"/s" Overall Depth: 24" Seat Height: 17"/z" Seat Width: 203/s" Seat Depth: 24" Ledge Depth: 101/z"	53	2738	3018	3579	4419	5542
CW2431H03P	Single with High Padded Ledge Seat - Upholstered Ledge - Upholstered/Flat PVC	Overall Height: 32" Overall Width: 30 ³ / ₄ " Overall Depth: 24" Seat Height: 171/ ₂ " Seat Width: 20 ³ / ₈ " Seat Depth: 24" Ledge Depth: 10 ³ / ₈ "	55	2596	2876	3438	4279	5400
CW2431H03W	Single with High Padded Ledge Seat - Upholstered Ledge - Upholstered/Flat Wood	Overall Height: 32" Overall Width: 30 ³ / ₄ " Overall Depth: 24" Seat Height: 17/2" Seat Width: 20 ³ / ₆ " Seat Depth: 24" Ledge Depth: 10 ³ / ₆ "	55	2774	3055	3616	4457	5578

Leg + Frame Finish	Price
Chrome	. \$ 165
Nickel	
Powder Coat - Standard	
Powder Coat - Premium	. \$ 165
TRANSPARENT POWDER COAT NOT AVAILABLE	

Power + Charging Options
See page 20 for power and charging options.

Custom Charges Code
Powder Coat Alternative (per color) OPA

Price call

1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product Wt					
CW3030 LOTLP	Corner with Ledge Seat - Upholstered Ledge - Laminate/Flat PVC	Overall Height: 22" Overall Width: 301/4" Overall Depth: 301/4" Seat Height: 171/2" Seat Width: 23" Seat Depth: 23" Ledge Depth: 71/4"	53	2183	2324	2604	3025	3585
CW3030 LOTLW	Corner with Ledge Seat - Upholstered Ledge - Laminate/Flat Wood	Overall Height: 22" Overall Width: 301/4" Overall Depth: 301/4" Seat Height: 171/2" Seat Width: 23" Seat Depth: 23" Ledge Depth: 71/4"	53	2540	2681	2961	3382	3942
CW3030 L01VW	Corner with Ledge Seat - Upholstered Ledge - Veneer/Flat Wood	Overall Height: 22" Overall Width: 301/4" Overall Depth: 301/4" Seat Height: 171/2" Seat Width: 23" Seat Depth: 23" Ledge Depth: 71/4"	53	3254	3394	3675	4095	4656
CW3030 L02LP	Corner with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Laminate/Flat PVC	Overall Height: 241/4" Overall Width: 301/4" Overall Depth: 301/4" Seat Height: 171/2" Seat Width: 203/6" Seat Depth: 203/6" Ledge Depth: 61/4"	56	2729	3010	3571	4412	5534
CW3030 L02LW	Corner with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Laminate/Flat Wood	Overall Height: 24/4" Overall Width: 30'/4" Overall Depth: 30'/4" Seat Height: 17'/2" Seat Width: 20 ³ / ₈ " Seat Depth: 20 ³ / ₈ " Ledge Depth: 6//4"	56	3086	3366	3926	4768	5890
CW3030 L02VW	Corner with Low Bumper Ledge Seat - Upholstered Bumper - Upholstered Ledge - Veneer/Flat Wood	Overall Height: 24/4" Overall Width: 30'/4" Overall Depth: 30'/4" Seat Height: 17'/2" Seat Width: 20 ³ / ₈ " Seat Depth: 20 ³ / ₈ " Ledge Depth: 6 ¹ / ₄ "	56	3799	4079	4640	5481	6603

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery Selection
- 4 Bumper Upholstery Selection
- 5 Ledge Material a. Laminate Manufacturer + Color b. Veneer Species + Finish Color c. Upholstery Selection
- 6 Ledge Edge Color or Finish
- Additional Options

Ougstions2

Questions:
1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
CW3131 L03P	Corner with Low Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 24³/s Overall Width: 30³/s" Overall Depth: 30³/s" Seat Height: 17½" Seat Width: 20³/s" Seat Depth: 20³/s" Ledge Depth: 10½"	62	2850	3130	3691	4533	5654
CW3131 L03W	Corner with Low Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 243/8" Overall Width: 307/8" Overall Depth: 307/8" Seat Height: 171/2" Seat Width: 203/8" Seat Depth: 203/8" Ledge Depth: 101/2"	62	3207	3488	4048	4890	6012
CW3131 M03P	Corner with Mid Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 28" Overall Width: 307/s" Overall Depth: 307/s" Seat Height: 171/2" Seat Width: 203/s" Seat Depth: 203/s" Ledge Depth: 101/2"	72	3204	3554	4255	5307	6708
CW3131 M03W	Corner with Mid Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 28" Overall Width: 30"/s" Overall Depth: 30"/s" Seat Height: 17"/2" Seat Width: 20"3/s" Seat Depth: 20"3/s" Ledge Depth: 10"/2"	72	3559	3910	4612	5663	7065
CW3131 H03P	Corner with High Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 32" Overall Width: 30 ³ / ₄ " Overall Depth: 30 ³ / ₄ " Seat Height: 171/ ₂ " Seat Width: 20 ³ / ₆ " Seat Depth: 20 ³ / ₆ " Ledge Depth: 10 ³ / ₆ "	80	3344	3764	4606	5868	7550
CW3131 H03W	Corner with High Padded Ledge Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 32" Overall Width: 30¾,4" Overall Depth: 30¾,4" Seat Height: 17½" Seat Width: 20¾,6" Seat Depth: 20¾,6" Ledge Depth: 10¾,6"	80	3700	4121	4962	6224	7907

Leg + Frame Finish	Price
Chrome	. \$ 165
Nickel	. \$ 223
Powder Coat - Standard	
Powder Coat - Premium	\$ 165
TRANSPARENT POWDER COAT NOT AVAILABLE	

Power+ Charging Options See page 20 for power and charging options.

 Custom Charges
 Code

 Powder Coat Alternative (per color)
 OPA

Price call

VERSTEEL

Questions?

1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product Wt					
CW3131 LRMB03P	End with Low Padded Ledge - Right, Mid Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 28" Overall Width: 307/s" Overall Depth: 307/s" Seat Height: 171/z" Seat Width: 203/s" Seat Depth: 203/s" Low Ledge Depth: 101 Mid Ledge Depth: 101	1/2"	3155	3505	4206	5258	6660
CW3131 LLMB03P	End with Low Padded Ledge - Left, Mid Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Height: 28" Overall Width: 307/s" Overall Depth: 307/s" Seat Height: 171/z" Seat Width: 203/s" Seat Depth: 203/s" Low Ledge Depth: 101 Mid Ledge Depth: 101	¹ /2"	3155	3505	4206	5258	6660
CW3131 LRMB03W	End with Low Padded Ledge - Right, Mid Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 28" Overall Width: 307/s" Overall Depth: 307/s" Seat Height: 171/z" Seat Width: 203/s" Seat Depth: 203/s" Low Ledge Depth: 10' Mid Ledge Depth: 10'	¹ /2"	3510	3861	4562	5614	7016
CW3131 LLMB03W	End with Low Padded Ledge - Left, Mid Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Height: 28" Overall Width: 307/s" Overall Depth: 307/s" Seat Height: 17!/z" Seat Width: 203/s" Seat Depth: 203/s" Low Ledge Depth: 101 Mid Ledge Depth: 101	1/2"	3510	3861	4562	5614	7016

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery Selection
- 4 Ledge Upholstery Selection
- 5 Ledge Edge Color or Finish
- 6 Additional Options

1.800.876.2120

			material >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product W	1				
CW3131 LRHB03P	End with Low Padded Ledge - Right, High Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Heigh Overall Width Overall Depth Seat Height: 1 Seat Width: 2 Seat Depth: 2 Low Ledge De High Ledge D	: 30 ⁷ /8" n: 30 ³ /4" 7¹/2" 0 ³ /8" epth: 10¹/2"	3155	3505	4206	5258	6660
CW3131 LLHB03P	End with Low Padded Ledge - Left, High Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat PVC	Overall Heigh Overall Width Overall Depth Seat Height: 1 Seat Width: 2 Seat Depth: 2 Low Ledge De High Ledge D	: 307/s" n: 303/4" 71/2" 03/s" pth: 101/2"	3155	3505	4206	5258	6660
CW3131 LRHB03W	End with Low Padded Ledge - Right, High Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Heigh Overall Width Overall Depth Seat Height: 1 Seat Width: 2 Seat Depth: 2 Low Ledge De High Ledge D	: 307/s" n: 303/4" 71/2" 03/s" pth: 101/2"	3510	3861	4562	5614	7016
CW3131 LLHB03W	End with Low Padded Ledge - Left, High Padded Ledge - Back Seat - Upholstered Ledge - Upholstered/ Flat Wood	Overall Heigh Overall Width Overall Depth Seat Height: 1 Seat Width: 2 Seat Depth: 2 Low Ledge De High Ledge D	: 30 ⁷ /8" n: 30 ³ /4" 7 ¹ /2" 0 ³ /8" pth: 10 ¹ /2"	3510	3861	4562	5614	7016

Leg + Frame Finish	Price
Chrome	\$ 165
Nickel	
Powder Coat - Standard	
Powder Coat - Premium	\$ 165
TRANSPARENT POWDER COAT NOT AVAILABLE	

Power + Charging Options
See page 20 for power and charging options.

Custom Charges Code
Powder Coat Alternative (per color) OPA

Price call

1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
CW2443 L01LP	Single with Top Seat - Upholstered Top - Laminate/Flat PVC	Overall Height: 2 Overall Width: 4: Overall Depth: 2: Seat Height: 17½ Seat Width: 23" Seat Depth: 24" Top Size: 20" x 24	3" 4" "	2634	2774	3055	3475	4036
CW2443 LOILW	Single with Top Seat - Upholstered Top - Laminate/Flat Wood	Overall Height: 2 Overall Width: 4: Overall Depth: 2 Seat Height: 17½ Seat Width: 23" Seat Depth: 24" Top Size: 20" x 24	3" 4" "	2890	3030	3311	3731	4292
CW2443 L01VW	Single with Top Seat - Upholstered Top - Veneer/Flat Wood	Overall Height: 2 Overall Width: 4: Overall Depth: 2 Seat Height: 17½ Seat Width: 23" Seat Depth: 24" Top Size: 20" x 24	3" 4" "	3400	3541	3821	4242	4803

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery Selection
- 4 Ledge Material
 a. Laminate manufacturer + color
 b. Veneer species + finish color
 c. Upholstery Selection
- 5 Ledge Edge Color or Finish
- Additional Options

1.800.876.2120

				Fabric	Fabric	Fabric	Fabric	Fabric
			material > grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Model#	Description	Dimensions	Product Wt					
CW2446 L03P	Single with Low Padded Top Seat - Upholstered Top - Upholstered/Flat PVC	Overall Height: 24 ¹ / ₈ " Overall Width: 45 ⁵ / ₈ " Overall Depth: 24" Seat Height: 17 ¹ / ₈ " Seat Width: 20 ³ / ₈ " Seat Depth: 24" Top Size: 25 ¹ / ₄ " x 24"	77	3111	3392	3952	4794	5916
CW2446 L03W	Single with Low Padded Top Seat - Upholstered Top - Upholstered/Flat Wood	Overall Height: 241/s " Overall Width: 455/s" Overall Depth: 24" Seat Height: 171/z" Seat Width: 203/s " Seat Depth: 24" Top Size: 251/4" x 24"	77	3366	3647	4207	5049	6171
CW2446 M03P	Single with Mid Padded Top Seat - Upholstered Top - Upholstered/Flat PVC	Overall Height: 281/2" Overall Width: 455/6" Overall Depth: 24" Seat Height: 171/2" Seat Width: 203/6" Seat Depth: 24" Top Size: 251/4" x 24"	91	3295	3575	4137	4978	6099
CW2446 M03W	Single with Mid Padded Top Seat - Upholstered Top - Upholstered/Flat Wood	Overall Height: 28/2" Overall Width: 45 ⁵ / ₈ " Overall Depth: 24" Seat Height: 17/2" Seat Width: 20 ³ / ₈ " Seat Depth: 24" Top Size: 25 ¹ / ₄ " x 24"	91	3551	3831	4392	5234	6355

Leg + Frame Finish	Price
Chrome	\$ 165
Nickel	
Powder Coat - Standard	
Powder Coat - Premium	\$ 165
TRANSPARENT POWDER COAT NOT AVAILABLE	

Power + Charging Options
See page 20 for power and charging options.

Custom Charges CodePowder Coat Alternative (per color)OPA

Price call

1.800.876.2120

				Eabrio	Fabric	Fabric	Fabric	Fabric
			material > grade >	Fabric Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Model#	Description	Dimensions	Product Wt					
	•							
CW2466 LOILP	Two Singles with Top Seats - Upholstered Top - Laminate/Flat PVC	Overall Height: 2 Overall Width: 66 Overall Depth: 2 ² Seat Height: 17 ¹ / ₂ Seat Width: 23" Seat Depth: 24" Top Size: 20" x 24'	,	4175	4385	4806	5437	6278
CW2466 LOTLW	Two Singles with Top Seats - Upholstered Top - Laminate/Flat Wood	Overall Height: 2 Overall Width: 66 Overall Depth: 24 Seat Height: 17½ Seat Width: 23" Seat Depth: 24" Top Size: 20" x 24	,,	4430	4640	5061	5691	6533
CW2466 LOTVW	Two Singles with Top Seats - Upholstered Top - Veneer/Flat Wood	Overall Height: 2 Overall Width: 66 Overall Depth: 24 Seat Height: 17½ Seat Depth: 24 Top Size: 20" x 24	,,	4942	5153	5573	6204	7045

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery
- Top Material
 a. Laminate manufacturer + color
 b. Veneer species + finish color
 c. Upholstery Selection
- 6 Ledge Edge Color or Finish
- Additional Options

Questions? 1.800.876.2120

		grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Description	Dimensions	Product Wt					
Two Singles with Low Padded Top Seats - Upholstered Top - Upholstered/Flat PVC	Overall Height: 24 ⁷ /. Overall Width: 66* Overall Depth: 24* Seat Height: 17 ¹ / ₂ " Seat Width: 20 ³ / ₈ " Seat Depth: 24* Top Size: 25 ¹ / ₄ " x 24*	₈ " 105	4651	5002	5703	6754	8157
Two Singles with Low Padded Top Seats - Upholstered Top - Upholstered/Flat Wood	Overall Width: 66" Overall Depth: 24" Seat Height: 17½" Seat Width: 20¾8" Seat Depth: 24"		4907	5258	5959	7010	8413
Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered/Flat PVC	Overall Height: 281/: Overall Width: 66" Overall Depth: 24" Seat Height: 171/2" Seat Width: 203/s" Seat Depth: 24" Top Size: 251/4" x 24"	." 120	4836	5187	5888	6939	8341
Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered/Flat Wood	Overall Height: 28// Overall Width: 66" Overall Depth: 24" Seat Height: 17 ¹ / ₂ " Seat Width: 20 ³ / ₈ " Seat Depth: 24" Top Size: 25 ¹ / ₄ " x 24"	." 120	5092	5443	6144	7195	8597
	Two Singles with Low Padded Top Seats - Upholstered Flat PVC Two Singles with Low Padded Top Seats - Upholstered Top Seats - Upholstered Top - Upholstered	Two Singles with Low Padded Top Seats - Upholstered Top - Upholstered/Flat Wood Two Singles with Low Padded Top Seats - Upholstered/Flat Wood Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered Top - Upholstered Top - Upholstered Top - Upholstered/Flat PVC Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered/Flat PVC Two Singles with Mid Padded Top Seats - Upholstered Flat PVC Two Singles with Mid Padded Top Seats - Upholstered Flat PVC Two Singles with Mid Padded Top Seats - Upholstered Flat PvC Two Singles with Mid Padded Top Seats - Upholstered Flat PvC Seat Width: 20³/s" Seat Depth: 24" Top Size: 25¹/a" x 24" Two Singles with Mid Padded Top Seats - Upholstered Flat Pvc Seat Width: 20³/s" Seat Depth: 24" Two Singles with Mid Padded Top Seats - Upholstered Flat Pvc Seat Width: 20³/s" Seat Depth: 24" Seat Width: 20³/s" Seat Height: 17¹/z" Seat Height: 17¹/z" Seat Width: 20³/s" Seat Depth: 24" Top Size: 25¹/a" x 24"	Two Singles with Low Podded Top Overall Height: 241/8" 105 Seats - Upholstered Flat PVC Seat Width: 203/8" Seat Depth: 24" Top Singles with Low Podded Top Overall Height: 241/8" 105 Seats - Upholstered Flat PvC Seat Width: 203/8" Seat Depth: 24" Two Singles with Low Podded Top Overall Height: 241/8" 105 Seats - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top - Upholstered	Two Singles with Low Padded Top Overall Height: 247/6" 105 4651 Two Singles with Low Padded Top Overall Depth: 24" Top - Upholstered Flat PVC Seat Width: 203/6" Seats - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top Size: 251/4" x 24" Two Singles with Mid Padded Top Size: 251/4" x 24" Two Singles with Mid Podded Top Seats - Upholstered Top - Upholstered Top - Upholstered Top - Upholstered Top Size: 251/4" x 24" Two Singles with Mid Padded Top Seat Seat Height: 171/2" Seat Width: 203/6" Seat Depth: 24" Top Size: 251/4" x 24" Two Singles with Mid Podded Top Seat Seat Peight: 121/2" Seat Width: 203/6" Seat Depth: 24" Top Size: 251/4" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered Top Size: 251/4" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top Size: 251/4" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered Top Size: 251/4" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered Flat Wood Seats - Upholstered Top Size: 251/6" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top - Upholstered Top Size: 251/6" x 24" Two Singles with Mid Padded Top Seats - Upholstered Top Size: 251/6" x 24" Two Singles with Mid Seat Height: 171/2" Seat Height: 171/2" Seat Height: 171/2" Seat Height: 24" Top Size: 251/4" x 24" Two Singles with Mid Seat New Year With Seat Height: 24" Top Size: 251/4" x 24" Two Singles with Mid Seat Height: 24" Top Size: 251/4" x 24" Two Singles with Mid Seat Height: 24" Top Size: 251/4" x 24" Two Singles with Mid Seat Height: 24" Top Size: 251/4" x 24" Two Singles with Mid Seat Height: 24" Two Singles with Mid Seat Heig	Two Singles with Low Overall Height: 24"/6" 105 4651 5002	Two Singles with Low Product Wt Padded Top Overall Height: 241/6" 105 4651 5002 5703 5703 2615 - Upholstered Overall Depth: 244 Seat Height: 171/6" Se	Two Singles with Low Overall Height: 241/s" 105 0verall Height: 171/s" 105 0verall Height: 171/s" 105 0verall Height: 171/s" 105 0verall Height: 171/s" 105 0verall Height: 241/s" 105 0verall Height: 171/s" 105

material >

Fabric

Fabric

Leg + Frame Finish	Price
Chrome	
Nickel	
Powder Coat - Standard	
Powder Coat - Premium	\$ 165
TRANSPARENT POWDER COAT NOT AVAILABLE	

Power + Charging Options
See page 20 for power and charging options.

Custom Charges Code	Price
Powder Coat Alternative (per color) OPA	call
Stain Finish Match (per finish)OSM	\$ 996

Fabric

Fabric

Fabric

1.800.876.2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
CW2424	Ottoman Seat - Upholstered	Overall Height: 17½" Overall Width: 24"	35	1711	1852	2132	2553	3113
	осих орионого	Overall Depth: 24"						
Ť								

To Order, Specify...

- Model Number
- 2 Leg + Frame Color
- 3 Seat Upholstery
- 4 Top Material
 a. Laminate manufacturer + color
 b. Veneer species + finish color
- 6 Additional Options

1.800.876.2120

			top >	Laminate Self Edge	Veneer Self Edge
				LL9	VV9
Model#	Description	Dimensions	Product Wt		
CW1223RE	Rectangle	Width: 12" Depth: 23" Height 6" Mounted Height: 15½"	19	1291	2245
CW30D18WG	30° Wedge	Width: 17 ¹ / ₈ " Depth: 22 ¹ / ₄ " Height 6" Mounted Height: 15 ¹ / ₂ "	19	1487	2418

Leg + Frame Finish	F	Tice
Chrome	\$	165
Nickel		
Powder Coat - Standard		
Powder Coat - Premium	\$	165
TRANSPARENT POWDER COAT NOT AVAILABLE		



Specifications

Chela is available in 4-leg, sled, swivel, stool and beam with a molded resilient polypropylene resin shell. In addition to the poly shell an upholstered seat or an upholstered seat and back pad are available on all chair, stool and beam models. The chairs and stools may be specified with or without arms. 4-leg and sled base chairs are also available with a tablet arm. The beam seating, which can be ordered with a round or square top, is armless.

Features

The flex motion ergonomic design allows the seat and back to recline simultaneously. 4-leg chairs feature a black nylon dome glide, while the sled base chairs and stools have a clear polycarbonate flat glide. The swivel chairs and stools feature black polyimide glide feet or dual wheel black nylon soft wheel casters. The 4-leg and sled chairs and sled stools are stackable for compact storage. Chairs can be stacked on the floor or on the Chela Chair Trolley. Stools can be stacked on the floor. See right hand side of page for stacking information.

Stacking Information

Floor

Sled Base
Sled Base with tablet arm 6 (4 if seats are upholstered)
Sled Base Stool (24" or 29") 8 (5 if seats are upholstered)
Guest Chair without casters 10 (6 if seats are upholstered)
Guest Chair with casters 6 (4 if seats are upholstered)
Guest Chair with tablet arm 6 (4 if seats are upholstered)
Trolley
Sled Base Chair 20 (10 if seats are upholstered)

Guest Chair w/ or w/o Casters. . . . 20 (10 if seats are upholstered)

Quickship Program

Available for select products in the Chela series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

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Shipping Schedule

Poly Shell 3-5 WEEKS
Upholstered Items 4-5 WEEKS
Laminate, PVC Edge 4-5 WEEKS
Laminate, Wood Edge 4-5 WEEKS
Veneer, Wood Edge 6-8 WEEKS
Quickship Products 10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Chair Frame + Construction

VERSTEEL

Chela Guest or Sled Base Armless / Arm

Chair Dimensions
Overall height: 31½"
Overall width w/ armcaps: 26½"
Overall width w/o arms: 22½"
Overall depth: 21"
Seat height: 17½"
Seat width: 18½"
Seat depth: 18"
Between arms: 23"
Arm height w/ armcaps: 26½"
Actual weight: 13 lbs. w/ arms
Actual weight: 12 lbs. w/o arms





Chela Guest or Sled Base Flip-Up Tablet Arm

Chair Dimensions
Overall height: 31¾*
Overall width w/ tablet up: 24*
Overall depth w/ tablet up: 24*
Seat height: 17½*
Seat width: 18½*
Seat depth: 18*
Arm height: 26½*
Actual weight: 15 lbs.





Tablet Dimensions

Tablet size: 10½"d x 13"w x ¾" thick Tablet is available in black only

Chela Swivel Caster or Glide Base Armless / Arm

Chair Dimensions (at lowest cylinder height)
Overall height: 29½"
Overall width w/ armcaps: 26½"
Overall width w/o arms: 25½"
Overall depth: 24"
Seat height: 16" - 21"
Seat width: 18½"
Seat depth: 18"
Between arms: 23"
Arm height w/ armcaps: 24"
Cylinder height adjustment range: 5"
Actual weight: 25 lbs. w/ arms
Actual weight: 24 lbs. w/o arms





Key Description

- arm, 7/16" solid steel rod
- 2 back support rail, ½" solid steel rod
- 3 base frame, %" o.d. 12 gauge steel tube
- d base frame, %" o.d. 14 gauge steel tube
- 5 seat shell, molded resilient polypropylene resin

Key Description

- 6 upholstered back, molded liner with ½" thick 3 lb. density foam
- upholstered seat, molded liner with ½" thick
 2 lb. density foam
- 8 foot rest, ½" solid steel rod
- g flat glide, clear polycarbonate
- (1) dome glide, black nylon

Key Description

- glide feet, black polyimide
- dual wheel black nylon soft wheel casters
- swivel base caster column, 3" o.d. 16 gauge steel tube
- wivel base upper arc, ¾" o.d. 14 gauge steel tube
- (5) swivel base lower arc, 5/16" solid steel rod

VERSTEEL

Chela Sled Base Stool - 24" Armless / Arm

Stool Dimensions
Overall height: 37"
Overall width w/ armcaps: 26½"
Overall width w/o arms: 22½"
Overall depth: 22%
Seat height: 24"
Seat width: 18½"
Seat depth: 18"
Between arms: 23"
Arm height w/ armcaps: 33"
Seat to footrest: 16"
Actual weight: 17 lbs. w/ arms
Actual weight: 16 lbs. w/o arms
Suggested for use w/ 33"- 38" table heights





Chela Sled Base Stool - 29" Armless / Arm

Stool Dimensions
Overall height: 42"
Overall width w/ armcaps: 26½"
Overall width w/o arms: 22½"
Overall depth: 225½"
Seat height: 28"
Seat width: 18½"
Seat depth: 18"
Between arms: 23"
Arm height w/ armcaps: 38"
Seat to footrest: 16"
Actual weight: 19 lbs. w/ arms
Actual weight: 18 lbs. w/o arms
Suggested for use w/ 38"- 42" table heights





Chela Swivel Caster or Glide Base Stool Armless / Arm

Stool Dimensions (at highest cylinder height)
Overall height: 44½*
Overall width w/ armcaps: 26½*
Overall width w/o arms: 25½*
Overall depth: 25½*
Seat height: 22*- 32*
Seat width: 18½*
Seat depth: 18*
Between arms: 23*
Arm height w/ armcaps: 39*
Seat to footrest: 14½*
Cylinder height adjustment range: 10*
Actual weight: 27 lbs. w/ arms
Actual weight: 26 lbs. w/o arms
Suggested for use w/ 32*- 42* table heights





Stacking (Trolley)

Sted Base Chair 20 (10 if seats are upholstered)
Guest Chair with or without casters. 20 (10 if seats are upholstered)

Stacking (Floor)

Sled Base10	(6 if seats are upholstered)
Sled Base with tablet arm 6	
Sled Base Stool (24" or 29")	(5 if seats are upholstered)
Guest Chair without casters10	
Guest Chair with casters6	
Guest Chair with tablet arm6	(4 if seats are upholstered)

Chela Beam 4-Leg Base 2 seat

Chair Dimensions Overall height: 32" Overall width: 45" Overall depth: 23" Seat height: 17½" Seat width: 18½" Seat depth: 18" Actual weight: 42 lbs.



Chela Beam 4-Leg Base 1 seat, 1 top

Chair Dimensions Overall height: 32" Overall width: 45" Overall depth: 23" Seat height: 17½" Seat width: 18½" Seat depth: 18" Table height: 17" Actual weight: 42 lbs.



Key Description

- 1 back support rail, ½" solid steel rod
- 2 base frame, 1½" o.d. 14 gauge steel tube
- 3 base frame, %" o.d. 14 gauge steel tube
- 4 base frame, 2%" o.d. 11 gauge steel tube

Key Description

- seat shell, molded resilient polypropylene resin
- (6) upholstered back, molded liner w/ ¾" thick 3 lb. density foam
- upholstered seat, molded liner with ½" thick 2 lb. density foam

Key Description

- 8 dome swivel glide, nickel cap, nylon base
- ¶
 table top surface, ¾" particle board

Chela Beam 4-Leg Base 3 seat

Chair Dimensions
Overall height: 32"
Overall width: 65"
Overall depth: 23"
Seat height: 17½"
Seat width: 18½"
Seat depth: 18"
Actual weight: 58 lbs.



Chela Beam 4-Leg Base 2 seat, 1 top

2 seat, 1 top Chair Dimensions Overall height: 32* Overall width: 65* Overall depth: 23* Seat height: 17½* Seat width: 18½* Seat depth: 18* Table height: 17* Actual weight: 58 lbs.



Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Chela. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Chela. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel
2332 Cathy Lane
Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

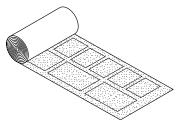
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Chela COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Chela With or Without Arm	s																			
Upholstered Seat & Back	1.5	2.5	2.5	3.5	3.5	4.5	4.5	5.5	6.0	6.5	7.5	7.5	8.5	8.5	9.5	9.5	10.5	11.5	11.5	12.5
Upholstered Seat Only	1.0	1.5	1.5	2.0	2.0	2.5	2.5	3.5	4.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	7.0	7.0	7.5
Upholstered Back Only	0.5	1.0	1.3	1.3	1.8	2.0	2.0	2.5	2.5	3.0	3.0	3.5	3.5	4.0	4.0	4.5	4.5	5.0	5.0	5.3

Patterned COM Additional Yardage Guide

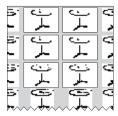
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

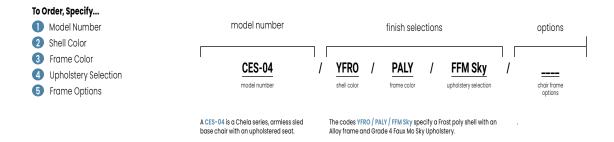
For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Model Number CES-04



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Chela Poly Shells & Armcaps

Chela seat shells and armcaps are molded with resilient, flexible polypropylene resins with a satin textured surface. The materials provide a comfortable, supportive seating surface throughout the movement of the chair.

Chela Poly Shell Colors

Alloy	Quarry YQUA
ChocolateYCHO	Sage YSAG
CloudYCLO	Slate YSLA
Frost YFRO	Soft Yellow YSOY
Indigo YIND	Tapioca YTAP
Near Black YNBL	Poly Shell Alternative OPS
Oyster YOYS	

Studio Steel®

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Finish Options

Powder Coat - Standard									 		.n/c
Powder Coat - Premium.				 					 		\$165

Chela Powder Coat Colors

Alloy	Mint PMNT
Amethyst PAME	Navy PNAV
Anthracite	Nimbus
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	• Pacific PPAC
Calypso	Pearl
CarbonPCAR	Pebble
Champagne PCHA	Platinum
Coconut PCOC	Poppy PPOP
♦ CopperPCOP	Raven PRAV
Crimson	Royal PROY
♦ Crystal PCRY	Seaside
Daffodil	Shipyard PSHI
Ebony PEBO	Silver
Forest PFOR	Snow PSNO
Fossil	Stone
◆ Garnet PGAR	StormPSTM
♦ GoldPGOL	Terra Cotta
Graphite PGRA	Whisper PWHI
● Hope PHOP	White Linen PWHL
Kelly Green	Powder Coat Alternative . OPA
♠ Matte PMAT	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **9**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																		ECHI	R
Nickel																		.ENK	L

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code **OPA** (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Poly Shell Alternative

Call for quotation

Specify code OPS (Poly Shell Alternative), add cost from Versteel quotation

For Poly Shell Alternative, you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match can be developed. Minimum order quantities exist for alternative colors. Call Versteel Customer Service for minimums and associated upcharges on Poly Shell Alternatives.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option. To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CAUSE.

Custom PVC Color Match

Call for quotation / one time charge per color, per order

Specify code OCP (Custom PVC Color Match), add cost from Versteel quotation

PVC Color Match can be the selection of a color that is available from a Versteel supplier or a new custom color developed for the order. Minimum footage requirements mean that the amount of material needed for your order will effect the cost.

For PVC Color Matching you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match will be developed and sampled for customer approval before a production schedule is established.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard plain sliced Ash, Cherry, Maple or Walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels.

Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

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Hard Surface Glides - Nylon (set of 4)

\$23 / chair or stool

Specify code GLD30 (Hard Surface Glides - Nylon), add \$23 list per chair or stool.

Glide surface is nylon and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Hard Surface Glides - Felt (set of 4)

\$23 / chair or stool

Specify code GLD31 (Hard Surface Glides - Felt), add \$23 list per chair or stool.

Glide surface is felt and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Felt Hard Surface Replacement Caps (set of 4)

\$23 / chair or stool

Specify code ABGFRC (Felt Hard Surface Replacement Caps), add \$23 list per chair or stool

Felt replacement caps for felt hard surface glides.

Accessory Glide Replacement Tool

Specify code AGRT (Accessory Glide Replacement Tool), add \$26 list per tool

Use to remove worn felt hard surface glide caps.

Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4) \$171 / chair

Specify code CAS63 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Black Nylon Soft Wheel (Set of 4) \$171 / chair

Specify code CAS59 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Book Basket - Chela

\$148 / basket

Specify code BCE (Book Basket - Chela) add \$148 list per chair

The Chela book basket is made of formed resistance welded wire. Finish is Chrome unless otherwise specified. Basket may be field installed. Inside dimensions are 11"w x 13"d x 5½"h.



Chair Link - Chela

\$32 / chair

Specify code ACLCN (Chair Link - Chela Armless) or specify code ACLCW (Chair Link - Chela Arm), add \$32 list per chair



Link can be field installed without the use of tools.

Chair Trolley - Chela

\$906 / each

Specify code ACTCE (Chair Trolley - Chela), add \$906 list each

Chela Guest (with or without casters) or Sled Base poly shell chairs stack 20 high. Trolley with push handle and stack of 20 chairs measures approximately 27"w x 50"d x 77"h.



STACKING INFORMATION ON TROLLEY CHELA SLED BASE OR GUEST CHAIRS (WITH OR WITHOUT CASTERS) STACK 20 HIGH ON THE TROLLEY, 10 HIGH WITH UPHOLSTERED SEAT.

Chela **Guest Chair** Armless + Arm





Questions?

800 876 2120

■ QS Quickship Progran	n Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	4-Leg Base Without Arms	CEL-07	 } :0s	418					
CELA-07	4-Leg Base Without Arms Seat - Upholstered	CEL-04	12 ≟0S		638	717	797	877	961
	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	CEL-01	12 ±0 S		758	838	918	997	1078
Arm	4-Leg Base With Arms Armcaps - Poly	CELA-08	12 = QS	488					
CELA-08	4-Leg Base With Arms Seat - Upholstered Armcaps - Poly	CELA-06	13 ≅QS		706	789	867	948	1028
	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CELA-03	13 ≇0S		824	909	988	1070	1150
Stacking Refer to page 37. COM Yardage Refer to page 41.									

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



800 876 2120

									80
			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right	4-Leg Base Tablet Arm Right	CEL-07TBR	14	666					
CEL-07TBR	4-Leg Base Tablet Arm Right Seat - Upholstered	CEL-04TBR	15		886	966	1045	1126	1206
Tablet material is 3/4* Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	CEL-OITBR	15		1006	1088	1165	1250	1328
Flip-Up Tablet Arm Left	4-Leg Base Tablet Arm Left	CEL-07TBL	14	666					
CEL-07TBL	4-Leg Base Tablet Arm Left Seat - Upholstered	CEL-04TBL	15		886	966	1045	1126	1206
Tablet material is 3/4" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	CEL-01TBL	15		1006	1088	1165	1250	1328
Stacking Refer to page 37. COM Yardage Refer to page 41.									
Finish Options Chrome		n/c Ha n/c Ha n/c Ca \$ 165 Ha	rd Surface Glides Isters - Dual Whee Ird Wheel (set of 4 Isters - Dual Whee)	GLD30 \$GLD31 \$CAS63	3 23 Powde	m Charges r Coat Alternative (nell Alternative (per		

Chela Sled Base Chair Armless + Arm





Questions?

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800 876 2120

■ QS Quickship Program	n Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Sled Base Without Arms	CES-07	12 ≅os	428					
CES-07	Sled Base Without Arms Seat - Upholstered	CES-04	- uu 13		645	727	808	889	968
	Sled Base Without Arms Seat - Upholstered Back - Upholstered	CES-01	13 ≣QS		767	848	927	1011	1091
Arm	Sled Base With Arms Armcaps - Poly	CESA-08	14 ≅QS	501					
CESA-08	Sled Base With Arms Seat - Upholstered Armcaps - Poly	CESA-06	15 ⊴QS		718	798	878	962	1040
	Sled Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CESA-03	15 ≟0S		841	919	999	1080	1159
Stacking Refer to page 37. COM Yardage Refer to page 41.									

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right	Sled Base Tablet Arm Right Armcap - Poly	CES-07TBR	15	678					
CES-O7TBR	Sled Base Tablet Arm Right Seat - Upholstered Armcap - Poly	CES-04TBR	16		894	974	1056	1135	1216
Tablet material is 3/4" Black Thermofoil with a Black Thermofoil edge.	Sled Base Tablet Arm Right Seat - Upholstered Back - Upholstered Armcap - Poly	CES-OITBR	16		1016	1096	1179	1256	1340
Flip-Up Tablet Arm Left	Sled Base Tablet Arm Left Armcap - Poly	CES-07TBL	15	678					
CES-07TBL	Sled Base Tablet Arm Left Seat - Upholstered Armcap - Poly	CES-04TBL	16		894	974	1056	1135	1216
Tablet material is 3/4" Black Thermofoil with a Black Thermofoil edge.	Sled Base Tablet Arm Left Seat - Upholstered Back - Upholstered Armcap - Poly	CES-OITBL	16		1016	1096	1179	1256	1340
Stacking Refer to page 37. COM Yardage Refer to page 41.									
Nickel Powder Coat - Standard		n/c Ch n/c n/c	cessories air Trolley - Chelo	1		906 Powde	m Charges er Coat Alternative nell Alternative (pe	(per color) r color)	Code PriceOPA cal





VERSTEEL

Questions?

800 876 2120

QS Quickship Program	n Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Swivel Caster Base Without Arms	CEC-07	23 ≟QS	966					
CEC-07	Swivel Caster Base Without Arms Seat - Upholstered	CEC-04	24 ≅QS		1183	1264	1346	1426	1506
	Swivel Caster Base Without Arms Seat - Upholstered Back - Upholstered	CEC-01	24 ≣QS		1297	1386	1468	1547	1742
Arm	Swivel Caster Base With Arms Armcaps - Poly	CECA-08	24 ⊴QS	1039					
CECA-08	Swivel Caster Base With Arms Seat - Upholstered Armcaps - Poly	CECA-06	25 ⊴0 \$		1255	1334	1418	1499	1579
	Swivel Caster Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CECA-03	25 ≟QS		1375	1456	1537	1617	1698
COM Yardage Refer to page 41.									

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options

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Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Swivel Glide Base Without Arms	CEG-07	23 ≅0S	957					
EG-07	Swivel Glide Base Without Arms Seat - Upholstered	CEG-04	24 ≅QS		1176	1253	1333	1417	1494
	Swivel Glide Base Without Arms Seat - Upholstered Back - Upholstered	CEG-01	24 ∄0S		1296	1374	1455	1536	1616
Arm	Swivel Glide Base With Arms Armcaps - Poly	CEGA-08	24 ⊴0S	962					
GA-08	Swivel Glide Base With Arms Seat - Upholstered Armcaps - Poly	CEGA-06	25 ⊴QS		1244	1325	1406	1487	1567
	Swivel Glide Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CEGA-03	25 ∄0S		1365	1447	1528	1608	1688
M Yardage er to page 41.									
kel	rd	\$ 165 C \$ 223 Ho	rame Options asters, Dual Wheel ard Wheel (set of 4)	Black Nylon (Caster Models C		Powde	m Charges er Coat Alternative nell Alternative (pe	(per color)r color)	Code P OPA OPS

Chela Sled Base Stool - 24" Armless + Arm





VERSTEEL

Questions?

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Sled Base 24" Height Without Arms	CES-07\$24	15	557					
	Sled Base 24" Height Without Arms Seat - Upholstered	CES-04524	16		734	814	894	976	1057
CES-04\$24	Sled Base 24" Height Without Arms Seat - Upholstered Back - Upholstered	CES-01524	16		804	883	965	1045	1125
Arm	Sled Base 24" Height With Arms Armcaps - Poly	CESA-0852	4 16	629					
	Sled Base 24" Height With Arms Seat - Upholstered Armcaps - Poly	CESA-06S2	4 17		806	888	967	1047	1128
CESA-08S24	Sled Base 24" Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CESA-0352	4 17		877	957	1038	1120	1201
33"- 38" table heights are recommended for use with 24" stool									
Stacking Refer to page 37. COM Yardage Refer to page 41.									

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Sled Base 29" Height Without Arms	CES-07\$29	17	557					
CES-04S29	Sled Base 29" Height Without Arms Seat - Upholstered	CES-04S29	18		734	814	894	976	1057
	Sled Base 29" Height Without Arms Seat - Upholstered Back - Upholstered	CES-01S29	18		804	883	965	1045	1125
Arm	Sled Base 29" Height With Arms Armcaps - Poly	CESA-08S2	9 18	629					
CESA-08529	Sled Base 29" Height With Arms Seat - Upholstered Armcaps - Poly	CESA-06S2	9 19		806	888	967	1047	1128
	Sled Base 29" Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CESA-0352	9 19		877	957	1038	1120	1201
38"- 42" table heights are recommended for use with 29" stool Stacking Refer to page 37. COM Yardage Refer to page 41.									
Nickel Powder Coat - Standard.		\$ n/c Ch \$ n/c n/c	cessories air Trolley - Chela	1	Code F	906 Powde	m Charges or Coat Alternative nell Alternative (pe	(per color) r color)	Code Price OPA call OPS call

Swivel Caster Base Stool Armless + Arm





VERSTEEL

Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Swivel Caster Base Without Arms	CEC-07S	25	1174					
	Swivel Caster Base Without Arms Seat - Upholstered	CEC-04S	26		1391	1470	1550	1632	1711
CEC-04S	Swivel Caster Base Without Arms Seat - Upholstered Back - Upholstered	CEC-01S	26		1511	1589	1670	1753	1834
Arm	Swivel Caster Base With Arms Armcaps - Poly	CECA-08S	26	1243					
	Swivel Caster Base With Arms Seat - Upholstered Armcaps - Poly	CECA-06S	27		1460	1540	1621	1700	1783
CECA-08S	Swivel Caster Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CECA-03S	27		1582	1661	1742	1824	1903
COM Yardage Refer to page 41.									

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	Swivel Glide Base Without Arms	CEG-07S	25	1159					
	Swivel Glide Base Without Arms Seat - Upholstered	CEG-04S	26		1378	1459	1539	1620	1699
CEG-07S	Swivel Glide Base Without Arms Seat - Upholstered Back - Upholstered	CEG-01S	26		1500	1580	1660	1741	1822
Arm	Swivel Glide Base With Arms Armcaps - Poly	CEGA-08S	26	1232					
	Swivel Glide Base With Arms Seat - Upholstered Armcaps - Poly	CEGA-06S	27		1451	1531	1610	1692	1774
CEGA-08S	Swivel Glide Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Poly	CEGA-03S	27		1571	1652	1731	1811	1894
COM Yardage Refer to page 41.									
Nickel Powder Coat - Standard		\$ 165 Co \$ 223 Ho n/c	ame Options Isters, Dual Wheel Ird Wheel (set of 4	Black Nylon)		Powde	m Charges er Coat Alternative hell Alternative (pe	(per color) r color)	Code PriceOPA co



				material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Mode	l#	Product Wt						
Two Seat Beam	Chela Beam 4-Leg Base 2 Seat Overall width: 21" Overall length: 45"	CEBLZ	2-07 2\$	44	1664					
CEBL2-07 2S	Chela Beam 4-Leg Base 2 Seat Seat - Upholstered	CEBLZ	2-04 28	44		2103	2265	2427	2588	2747
	Chela Beam 4-Leg Base 2 Seat Seat - Upholstered Back - Upholstered	CEBLZ	2-012\$	44		2346	2507	2668	2828	2990
Due to the Flex Motion of every Chela seat, please allow a 4" space between the wall and Chela Beam.										
COM Yardage Refer to page 41.										

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Frame Color
- Upholstery Selection
 Top and Edge Style Including Laminate or Veneer Code and Edge Color



			grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Size	Edge
Style	Description	Model#	Product Wt								
One Seat/One Top	Chela Beam	CEBL2-07 ISIT	46							Round Top	
	4-Leg Base	Summy _		1652						20RD LP1R	
	1 Seat, 1 Top			1652						20RD LPF1R	LP1R
111	O		١	2097						20RD LW1R	
	Overall width: 21" Overall length: 45"	ı ı		2097 3034						20RD LWFIR	
	Overdir lerigin. 45			3034						20RD VW1R 20RD VWF1R	
() (c				3034							LPF1R
				1633						Square Top 20SQ LP1R	
BL2-07 ISIT				1633						20SQ LPTR 20SQ LPF1R	
				2083						20SQ LWIR	
		″	•	2083						20SQ LWF1R	LW1R
		В		3021						20SQ VW1R	
				3021						20SQ VWF1R	
	Chela Beam	CEBL2-04 ISIT	46							Round Top	
	4-Leg Base	Comment			1869	1952	2030	2112	2191	20RD LP1R	LWF1F
	1 Seat, 1 Top				1869	1952	2030	2112	2191	20RD LPF1R	
	Seat - Upholstered		1		2316	2398	2477	2558	2639	20RD LW1R	
		<i>y</i>			2316	2398	2477	2558	2639	20RD LWF1R	
					3254	3336	3416	3492	3577	20RD VW1R	VW1R
					3254	3336	3416	3492	3577	20RD VWF1R	
		_								Square Top	
		Summy -			1853	1932	2015	2094	2174	20SQ LP1R	
					1853	1932	2015	2094	2174	20SQ LPF1R	VWF1F
			١		2299	2380	2461	2542	2621	20SQ LWTR	
		- U			2299 3237	2380 3316	2461 3397	2542 3478	2621 3560	20SQ LWF1R 20SQ VW1R	
					3237	3316	3397	3478	3560	20SQ VWIR 20SQ VWFIR	
	Ob also De sous	AFD! A ALIAST	40		3237	3310	3337	3470	3300		
	Chela Beam 4-Leg Base	CEBL2-01 ISIT	46		1001	2071	0150	2233	0010	Round Top 20RD LPIR	
	1 Seat, 1 Top				1991 1991	2071 2071	2150 2150	2233	2313 2313	20RD LPTR 20RD LPF1R	
	Seat - Upholstered				2437	2520	2597	2684	2764	20RD LW1R	
	Back - Upholstered	/ \ \ "	•		2437	2520	2597	2684	2764	20RD LWF1R	
	'	8			3372	3454	3536	3618	3696	20RD VW1R	
					3372	3454	3536	3618	3696	20RD VW1R	
										Square Top	
					1971	2053	2136	2214	2295	20SQ LP1R	
					1971	2053	2136	2214	2295	20SQ LPF1R	
					2423	2501	2582	2664	2744	20SQ LW1R	
		, I			2423	2501	2582	2664	2744	20SQ LWF1R	
					3358	3436	3516	3597	3679	20SQ VWIR	
					3358	3436	3516	3597	3679	20SQ VWF1R	
to the Flex Motion very Chela seat, ise allow a 4" space ween the wall and la Beam.											
M Yardage er to page 41.											
	Pr \$								at Alternati	ve (per color) per color)	

Chela Beam Four-Leg Base



Questions?

				material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
	Style	Description M	/lodel#	Product Wt						
4	Three Seat Beam CEBL3-07 3S	Chela Beam 4-Leg Base 3 Seat Overall width: 21" Overall length: 68"	CEBL3-073S	61	2257					
1		Chela Beam 4-Leg Base 3 Seat Seat - Upholstered	CEBL3-04 3S	61		2931	3175	3415	3656	3898
	Due to the Flex Motion of every Chela seat, please allow a 4" space between the wall and Chela Beam.	Chela Beam 4-Leg Base 3 Seat Seat - Upholstered Back - Upholstered	EEBL3-013S	61		3287	3528	3770	4014	4253
	COM Yardage Refer to page 41.									

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Frame Color
- Upholstery Selection
 Top and Edge Style Including Laminate or Veneer Code and Edge Color

VERSTEEL



Questions?

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Size	Edge
Style	Description	Model# F	Product Wt								
Two Seat/One Top	Chela Beam	CEBL3-07 2S1T	63							Round Top	
CEBL3-07 2S1T	4-Leg Base	Comment (Summer)	Ц :	2236						20RD LPIR	
	2 Seat, 1 Top		7	2236 2691						20RD LPF1R 20RD LW1R	LP1R
	Overall width: 21"	AF	u	2691						20RD LWF1R	
	Overall length: 68"	j		3623						20RD VW1R	
				3623						20RD VWFIR	
										Square Top	LPF1F
		Curry Gunny	_	2221						20SQ LP1R	
			7	2221						20SQ LPFIR	
		A	u	2669 2669						20SQ LW1R 20SQ LWF1R	LW1F
		D		3605						20SQ VW1R	LVVII
				3605						20SQ VWF1R	
	Chela Beam	CEBL3-04 2S1T	63							Round Top	
	4-Leg Base	(Amuri			2691	2851	3010	3175	3335	20RD LP1R	LWF1
	2 Seat 1 Top		₹		2691	2851	3010	3175	3335	20RD LPF1R	
	Seat - Upholstered		1		3134	3296	3458	3621	3708	20RD LWIR	
		/			3134 4070	3296 4233	3458 4476	3621 4557	3708 4719	20RD LWF1R 20RD VW1R	1
					4070	4233	4397	4557	4719	20RD VWIR 20RD VWFIR	VW1F
					1070	1200	1007	1007	1710	Square Top	
		Smarry			2669	2831	2994	3154	3314	20SQ LPIR	
		Kuning Francis			2669	2831	2994	3154	3314	20SQ LPF1R	\/\/\(\(\frac{1}{2}\)
			1		3122	3281	3443	3602	3765	20SQ LW1R	VWF1
		/			3122	3281	3443	3602	3765	20SQ LWF1R	
		B			4053 4053	4217 4217	4375 4375	4536 4536	4700 4700	20SQ VW1R 20SQ VWF1R	
	Chela Beam	CEBL3-012S1T	63		4000	7217	4070	4000	4700	Round Top	
	4-Leg Base	CEBES-012311	. 00		2931	3092	3253	3415	3576	20RD LP1R	
	2 Seat 1 Top				2931	3092	3253	3415	3576	20RD LPF1R	
	Seat - Upholstered		1		3380	3540	3702	3862	4022	20RD LW1R	
	Back - Upholstered	/ \			3380	3540	3702	3862	4022	20RD LWFIR	
		B			4313 4313	4474 4474	4636 4636	4797 4797	4958 4958	20RD VW1R 20RD VWF1R	
					4010	44/4	4000	4/3/	4330	Square Top	
					2911	3075	3236	3395	3559	20SQ LPIR	
					2911	3075	3236	3395	3559	20SQ LPFIR	
			1		3363	3525	3684	3847	4011	20SQ LW1R	
		/			3363	3525	3684	3847	4011	20SQ LWF1R	
		ų			4295	4454	4617	4780	4939	20SQ VWIR	
					4295	4454	4617	4780	4939	20SQ VWF1R	
e to the Flex Motion every Chela seat, ease allow a 4" space tween the wall and ela Beam.											
M Yardage fer to page 41.											
	Pr \$ 1	65							at Alternati	ve (per color) per color)	

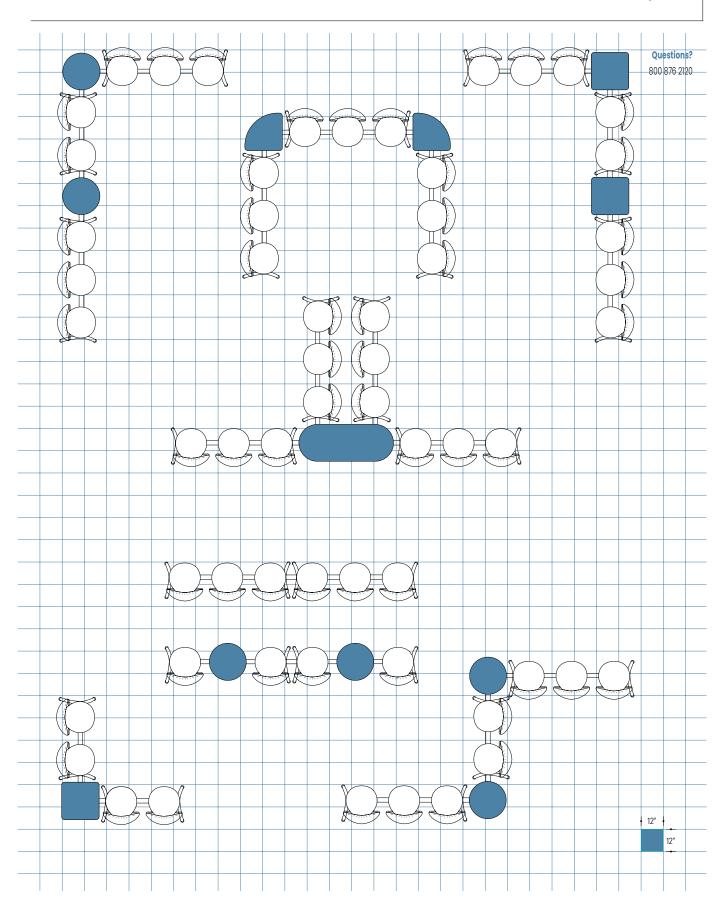


				1		1		Ì
Questions? 800 876 2120		top > edge >	Laminate Flat PVC	Laminate Fluted PVC	Laminate Flat Wood	Laminate Fluted Wood	Veneer Flat Wood	Veneer Fluted Wood
		edge ordering code (radius corner) >	LPIR	LPF1R	LW1R	LWF1R	VWIR	VWF1R
Ctude	Description	top thickness > Model # Product Wt	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"
Connectors	1½" Straight Connector	ABS 4LK 3 each: \$114						
	Round Top 20" Straight Connector	ABS 20RD 18	705	705	1153	1153	2089	2089
	Square Top 20" Straight Connector	ABS 20SQ 20	688	688	1135	1135	2071	2071
	Round Top 20" 90° Angle Connector	ABA 90D20RD 18	667	667	1120	1120	2052	2052
	Square Top 20" 90° Angle Connector	ABA 90D20SQ 20	649	649	1100	1100	2035	2035
	Quarter Round 20" 90° Angle Connector	ABA 90D20QR 18	659	659	1106	1106	2044	2044
	Racetrack 20"x 52" TT Connector	ABT2 90D52RA 46	1240	1240	1690	1690	2623	2623
	Round Top 20" 90° X Connector	ABX190D20RD 25	819	819	1268	1268	2205	2205
Due to the Flex Motion of every Chela seat, please allow a 4" space between the wall and Chela Beam.	Square Top 20" 90° X Connector	ABX190D20SQ 27	804	804	1253	1253	2188	2188

- To Order, Specify...

 1 Model Number and Edge Code
 2 Laminate or Veneer Code and Edge Color

61



62



Specifications

Companion 4-leg guest chairs, tablet arm chairs, bariatric and stools are available with radius or flared backs. Chairs and stools can be specified with or without arms. Multiple material options are available on the seats, backs and armcaps ranging from upholstery to wood and urethane. An armless youth chair with a radius or flared back is also available.

Features

Finished wood back, seat and armcaps are made from rotary cut molded 7-ply maple. Chairs and stools have a stainless steel pivot glide and the bariatric chairs have a clear polycarbonate glide. Kick-back leg design creates a wall saver on all models. Chairs can be stacked on the floor or on the Companion Chair Trolley. Stools can be stacked on the floor. See below for stacking information.

Stacking Information

Floor

Arm and armless with glides (includes youth)	8	3
Arm and armless with single wheel casters	5	ō
Arm and armless with dual wheel casters	4	4
With tablet arm	4	4
All stools	6	3
Trolley		
Arm and armless with glides (included youth)		J
Arm and armless with single wheel casters		5
Arm and armless with dual wheel casters		4

Quickship Program

Available for select products in the Companion series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Shipping Schedule

All Seating 4-5 WEEKS
Quickship Products 10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Chair Frame + Construction

Companion Chair - Armless Radius or Flared Back

Chair Dimensions Overall height: 31½" Overall width: 20½" Overall depth: 22½" Seat height: 18" Seat width: 16" Seat depth: 17" Actual weight: 19 lbs.





Companion Chair - Arm Radius or Flared Back

Chair Dimensions
Overall height: 32"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21%"
Overall depth: 21%"
Seat height: 18"
Seat width: 17"
Seat depth: 18"
Between arms: 19%"
Arm height w/ armcaps: 26"
Arm height w/o armcaps: 25"
Actual weight: 20 lbs.





Companion Chair - Flip-Up Tablet Arm Radius or Flared Back

Chair Dimensions
Overall height: 32"
Overall width w/ tablet up: 23"
Overall depth w/ tablet up: 30"
Seat height: 18"
Seat width: 17"
Seat depth: 18"
Arm height: 26"
Actual weight: 22 lbs.
Tablet Dimensions

Tablet size: 13"d x 13½"w x ¾" thick Tablet is available in black only





Key Description

- 1 base frame, 76" o.d. 13 gauge steel tube
- upholstered back, molded 5-ply with 1* thick,
 1.5 lb. density foam
- upholstered armcaps, molded 5-ply with ¼" thick, 1.5 lb. density foam
- upholstered seat, molded 5-ply with 1½" thick
 2 lb. density foam

Key Description

- finished wood back, seat and armcaps, rotary cut maple, molded 7-ply
- 6 foot rest, %" o.d. 14 gauge steel tube
- pivot glide, stainless steel

Companion Stool - 24", Armless Radius or Flared Back

Stool Dimensions
Overall height: 38"
Overall width: 20½"
Overall depth: 26"
Seat height: 24"
Seat width: 16"
Seat depth: 17"
Seat to footrest: 15½"
Actual weight: 20 lbs.
Suggested for use with 33"– 38" table heights.





Companion Stool - 29", Armless Radius or Flared Back

Stool Dimensions
Overall height: 43"
Overall width: 20½"
Overall depth: 26"
Seat height: 29"
Seat width: 16"
Seat depth: 17"
Seat to footrest: 15½"
Actual weight: 21 lbs.
Suggested for use with 38"- 42" table heights.





Companion Stool - 24", Arm Radius or Flared Back

Stool Dimensions
Overall height: 38"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21 %"
Overall depth: 26"
Seat height: 24"
Seat width: 17"
Seat depth: 18"
Between arms: 19 %"
Arm height w/o armcaps: 31"
Seat to footrest: 15 %'
Actual weight: 22 lbs.
Suggested for use with 33" – 38" table heights





Stacking (Trolley) Upholstered & Wood

Stacking (Floor)

Arm and armless with glides (includes youth)	8
Arm and armless with single wheel casters	5
Arm and armless with dual wheel casters	4
With tablet arm	4
All stools	6

Chair Frame + Construction

Companion Stool - 29", Arm Radius or Flared Back

Stool Dimensions
Overall height: 43"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21%"
Overall depth: 26"
Seat height: 29"
Seat width: 17"
Seat depth: 18"
Between arms: 19%"
Arm height w/ armcaps: 37"
Arm height w/o armcaps: 36"
Seat to footrest: 15½"
Actual weight: 16 lbs. w/o arms
Actual weight: 15 lbs. w/o arms
Suggested for use with 38"- 42" table heights.





Companion X 26" - Arm only Radius or Flared Back

Chair Dimensions
Overall height: 31½"
Overall width w/ armcaps: 30½"
Overall depth: 22½"
Seat height: 17"
Seat width: 24½"
Seat depth: 18"
Between arms: 26¾"
Arm height w/ armcaps: 26"
Actual weight: 35 lbs. w/ arms





Companion X 30" - Arm Radius or Flared Back

Chair Dimensions
Overall height: 31½"
Overall width w/ armcaps: 33¾"
Overall depth: 22½"
Seat height: 17"
Seat width: 26¾"
Seat depth: 18"
Between arms: 30"
Arm height w/ armcaps: 26"
Actual weight: 42 lbs. w/ arms





Key Description

- 1 base frame, ¾" o.d. 13 gauge steel tube
- upholstered back, molded 5-ply with 1" thick,
 1.5 lb. density foam
- upholstered armcaps, molded 5-ply with ¼" thick,1.5 lb. density foam
- upholstered seat, molded 5-ply with 1½" thick
 2 lb. density foam

Key Description

- finished wood back, seat and armcaps, rotary cut maple, molded 7-ply
- 6 foot rest, %" o.d. 14 gauge steel tube
- pivot glide, stainless steel
- (8) glide, clear polycarbonate

Companion X 42" - Arm only Radius or Flared Back

Chair Dimensions
Overall height: 31½*
Overall depth: 22½*
Seat height: 17*
Seat width: 38¾*
Seat depth: 18*
Between arms: 42*
Arm height w/ armcaps: 26*
Actual weight: 55 lbs. w/ arms





Companion Youth Chair - Armless Only Radius or Flared Back

Chair Dimensions
Overall height: 25"
Overall width: 18 %"
Overall depth: 17 %"
Seat height: 14 %"
Seat width: 14 %"
Seat depth: 14 %"
Actual weight: 12 lbs.
Suggested for use with 22" - 24" table heights





Stacking (Trolley) Upholstered & Wood

Stacking (Floor)

Stacking (Floor)
Arm and armless with glides (includes youth)
Arm and armless with single wheel casters
Arm and armless with dual wheel casters
With tablet arm
Allatable

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Companion. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Companion. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

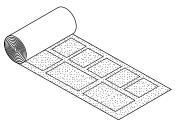
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Companion COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Companion Chairs and Stoo	Companion Chairs and Stools With or Without Arms (yardage includes upholstered armcaps if specified)																			
Upholstered Seat & Back	1.5	2.5	3.5	4.5	5.0	6.0	6.5	7.5	9.0	9.5	11.0	11.0	13.0	13.0	15.5	14.5	16.0	17.5	17.5	19.0
Upholstered Seat Armless	1.0	1.5	1.5	2.5	2.5	3.0	3.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	6.5	7.5	8.0	8.0	8.5
Upholstered Seat with Arms	1.0	1.5	1.5	2.5	2.5	3.0	3.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	6.5	7.5	8.0	8.0	8.5
Upholstered Back Only	1.0	2.0	2.0	2.5	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.5
Companion X (Bariatric) Chairs (yardage includes upholstered armcaps)																				
Uph Seat, Back & Armcaps	2.5	5.0	7.0	9.0	11.0	13.5	15.5	17.0	19.0	21.5	23.0	24.5	26.5	28.5	30.5	32.5	34.5	36.0	38.0	40.0

Patterned COM Additional Yardage Guide

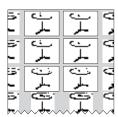
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

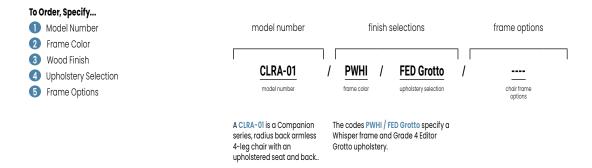
For example: The yardage estimate is 8 yards of 54'' wide fabric and the pattern has a repeat of 11'' horizontal and 5'' vertical. Add up the repeats (11'' + 5'' = 16'') and find the appropriate entry – 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Model Number CLRA-01



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

Companion Powder Coat Colors

Alloy	Mint
Amethyst PAME	Navy
Anthracite PANT	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	♦ Pacific PPAC
Calypso PCAL	Pearl PPEA
CarbonPCAR	Pebble PPEB
Champagne PCHA	PlatinumPPLA
Coconut PCOC	Poppy
♦ Copper	♠ Raven PRAV
Crimson PCRI	Royal PROY
♦ Crystal PCRY	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
♦ Garnet PGAR	StormPSTM
♦ GoldPGOL	Terra Cotta PTEC
Graphite PGRA	Whisper PWHI
● Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♦ Matte	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by 19)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																	ECH	R
Nickel																	FNK	(1

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Companion Wood Finishes

All Companion wood finishes on Maple.

Beach WBEA	${\sf Forest.} \ldots {\sf wfor}$
Blossom Cherry WBLC	${\sf Golden\ Cherry\ .}\ \ldots\ .\ {\sf WGNC}$
Brighton WalnutWBRW	Java Cherry WJAC
Caramel Maple WCMM	$\ \text{Millwork Cherry.} \ldots . \text{WMWC}$
Chestnut WCHE	Pebble WPEB
Cordovan Cherry WCNC	Seaside WSEA
Drift WDRI	$SolarMaple\ldots\ldotsWSLM$
Espresso WalnutWESW	Sugar Maple WSUM
Fawn WFAW	Terra Cotta WTEC
Fog WFOG	Whisper WWHI

Standard Companion Urethane Armcap Color

Armcaps are molded with soft polyurethane. The materials provide a comfortable, supportive seating surface throught the movement of the chair.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code **OPA** (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Custom Engraving or Cutout

Call for Quotation

Specify code **KLC** (Laser Cutout), add cost from Versteel quotation

Personalize seating with your custom art via etching, engraving or laser cutting.

Hard Surface Glides - Nylon (set of 4)

\$23 / chair or stool

Specify code GLD32 (Hard Surface Glides - Nylon), add \$23 list per chair or stool.

Glide surface is nylon and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Hard Surface Glides - Felt (set of 4)

\$23 / chair or stool

Specify code GLD33 (Hard Surface Glides - Felt), add \$23 list per chair or stool.

Glide surface is felt and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Felt Hard Surface Replacement Caps (set of 4)

\$23 / chair or stool

Specify code ABGFRC (Felt Hard Surface Replacement Caps), add \$23 list per chair or stool

Felt replacement caps for felt hard surface glides.

Accessory Glide Replacement Tool

\$26 / too

Specify code AGRT (Accessory Glide Replacement Tool), add \$26 list per tool

Use to remove worn felt hard surface glide caps.

Casters - Non-Locking Single Wheel (set of 4)

\$191 / chair

Specify code CAS33 (Casters - Non-Locking Single Wheel), add \$191 list per chair

Non-locking single wheel, unique profile 2" diameter caster threaded into the receiver leg base. Please refer to the individual pricing pages for availability. Must be specified at the time of order. Caster option does not change the chair seat height.



Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4) \$171 / chair

Specify code CAS54 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Black Nylon Soft Wheel (Set of 4)

\$171 / chair

Specify code CAS58 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Chair Link - Companion

\$35 / chair

Specify code ACLCO (Chair Link - Companion), add \$35 list per chair

Link will ship installed on chair when specified on order. Can be field installed without the use of tools. Link stores under chair seat.

Book Basket - Companion

\$148 / basket

Specify code BCL (Book Basket - Companion) add \$148 list per chair

The Companion book basket is made of formed resistance welded wire. Finish is Chrome unless otherwise specified. Basket may be field installed. Inside dimensions are 11½"w x 13½"d x 6"h



Chair Trolley - Companion

\$717 / each

Specify code **ACTCO** (Chair Trolley - Companion), add \$717 list each



Companion upholstered or wood chairs with glides stack 10 high. Chairs with single wheel casters stack 5 high while chairs with dual wheel casters stack 4 high. Trolley with a stack of 10 chairs measures approximately 24"w x 36"d x 61"h.

STACKING INFORMATION - COMPANION ALL COMPANION ARM AND ARMLESS CHAIRS WITH GLIDES STACK 10 HIGH ON THE TROLLEY AND 8 HIGH ON THE FLOOR. CHAIRS WITH SINGLE WHEEL CASTERS STACK 5 HIGH ON THE TROLLEY AND 5 HIGH ON THE FLOOR. CHAIRS WITH DUAL WHEEL CASTERS STACK 4 HIGH ON THE TROLLEY AND 4 HIGH ON THE FLOOR. CHAIRS WITH TABLET ARM STACK 4 HIGH ON THE FLOOR. ALL COMPANION STOOLS STACK 6 HIGH ON THE FLOOR.

NOTE NOT AVAILABLE FOR COMPANION X CHAIRS

Chair Trolley - Companion Youth

\$717 / each

Specify code **ACTCOY** (Chair Trolley - Companion Youth), add \$717 list each



Companion Youth upholstered or wood chairs stack 10 high. Trolley with stack of 10 chairs measures approximately 21½"w x 33½d x 50½"h.

STACKING INFORMATION - COMPANION ALL COMPANION YOUTH CHAIRS STACK 10 HIGH ON THE TROLLEY AND 8 HIGH ON THE FLOOR.

Companion Radius Back Chair Armless



Questions?

800 870 2120									
■ Quickship Program	n Product		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	CLRA-01	19 ≇0S	737	834	928	1024	1121	
CLRA-01	4-Leg Base Without Arms Seat - Upholstered Back - Wood	CLRA-04	19 ≝QS	854	932	1010	1088	1160	
	4-Leg Base Without Arms Seat - Wood Back - Wood	CLRA-07	19 ∉QS						991
	4-Leg Base Without Arms Seat - Aluminum Back - Aluminum	CLRA-41	19 ≟QS						967
	4-Leg Base Without Arms Seat - Upholstered Back - Aluminum	CLRA-42	19 ≇0S	878	953	1032	1108	1185	
Stacking Refer to page 65. COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



										800
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum	n
Style	Description	Model#	Product Wt							
Armless Youth	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	CLRA-01Y	12	590	688	785	880	976		
CLRA-OIY	4-Leg Base Without Arms Seat - Upholstered Back - Wood	CLRA-04Y	12	683	763	838	918	996		
	4-leg Base Without Arms Seat - Wood Back - Wood	CLRA-07Y	12						792	
22"- 24" table heights										
are recommended for use with youth seating Stacking Refer to page 65. COM Yardage										
Nickel Powder Coat - Standard.		\$ 165 Ho \$ 223 Ho n/c Co	ame Options ard Surface Glides ard Surface Glides asters - Single Whe	- Felt (set of 4) eel Soft Wheel (set	GLD32 \$GLD33 \$ of 4)CAS33 \$	23 Cho 23 Cho 191 Cho	essories ir Trolley - Companio ir Trolley - Companio ir Link - Companion .	on Youth	ACTCOY \$	717 717
Powder Coat - Premium .		Co Ho No Co So	ot Available on Compasters, Dual Wheel and Wheel (set of 4) of Available on Compasters - Dual Wheel (set of 4). Of Available on Compasters - Dual Wheel (set of 4). Of Available on Compasters - Compasters - Compasters - Dual Wheel (set of 4).	Black Nylon Inpanion Youth Mod I Black Nylon	CAS54 \$ lels	171 Cus Pow	Available on Compar tom Charges der Coat Alternative n Finish Match (per fi	(per color)		call 996

Companion Radius Back Chair Arm



Questions?

000 070 2120									
■ Quickship Program	n Product		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLARA-01	20 ≟QS	808	903	999	1096	1190	
CLARA-01	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-02	20 ≅QS	926	1040	1156	1273	1391	
	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLARA-03	20 ≟QS	1039	1134	1232	1326	1422	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - None	CLARA-04	20 ≟QS	925	1000	1076	1155	1233	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLARA-05	20 ≟QS	1040	1135	1233	1328	1426	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLARA-06	20 ≟QS	1155	1233	1310	1388	1466	
	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - None	CLARA-07	20 ≟QS						1061
Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - Wood	CLARA-08	20 ∃0S						1295

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLARA-09	20 ≅0\$	926	1040	1156	1273	1391	
CLARA-01 Stacking Refer to page 65.	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLARA-10	20 ≝0S	1040	1135	1233	1328	1426	
COM Yardage Refer to page 69.									
Nickel Powder Coat - Standard.		165 Ho 223 Ho n/c Co 165 Co	ame Options and Surface Glides- ard Surface Glides- asters - Single Whe asters, Dual Wheel ard Wheel (set of 4) asters - Dual Whee	- Felt (set of 4) el Soft Wheel (set o Black Nylon I Black Nylon	GLD32 \$GLD33 \$ of 4)CAS33 \$CAS54 \$	23 Chair I 191 Custo 171 Powde	Trolley - Companic ink - Companion . m Charges r Coat Alternative	(per color)	.ACLCO \$ 35





Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	CLRA-OITBR	22	976	1072	1165	1262	1359	
CLRA-OITBR	4-leg Base Tablet Arm Right Seat - Upholstered Back - Wood	CLRA-04TBR	22	1095	1172	1250	1325	1404	
Tablet material is %" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Wood Back - Wood	CLRA-07TBR	22						1228
Flip-Up Tablet Arm Left	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	CLRA-01TBL	22	976	1072	1165	1262	1359	
CLRA-04TBL	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Wood	CLRA-04TBL	22	1095	1172	1250	1325	1404	
Tablet material is %" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Wood Back - Wood	CLRA-07TBL	22						1228
Stacking Refer to page 65. COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Right	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	CLRA-OIRTBR	22	1124	1298	1393	1489	1584	
CLRA-OIRTBR Tablet material is %*	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Wood	CLRA-04RTBF	22	1321	1397	1475	1552	1630	
Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Wood Back - Wood	CLRA-07RTBR	22						1455
Retractable Tablet Arm Left	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	CLRA-OIRTBL	22	1124	1298	1393	1489	1584	
CLRA-04RTBL Tablet material is %"	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Wood	CLRA-04RTBL	. 22	1321	1397	1475	1552	1630	
Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Wood Back - Wood	CLRA-07RTBL	22						1455
Stacking Refer to page 65. COM Yardage Refer to page 69.									
Finish Options Chrome Nickel Powder Coat - Standard Powder Coat - Premium		\$ 165 Hard \$ 223 Hard n/c Caste \$ 165 Caste Hard Caste	Surface Glides ers - Single Whe ers, Dual Wheel Wheel (set of 4 ers - Dual Whee)	GLD32 \$GLD33 \$ of 4)CAS33 \$CAS54	23 Powde	m Charges or Coat Alternative inish Match (per fil		

Companion Radius Back Stool - 24" Armless



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Upholstered	CLRA-01S24	20	1016	1113	1208	1304	1399	
CIRA-04524	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	CLRA-04\$24	20	1134	1212	1293	1370	1446	
OLIA 04024	4-Leg Base 24" Seat Height Without Arms Seat - Wood Back - Wood	CLRA-07524	20						1269
	4-Leg Base 24" Seat Height Without Arms Seat - Aluminum Back - Aluminum	CLRA-41S24	20						1269
	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Aluminum	CLRA-42524	20	1155	1233	1310	1388	1466	
33"- 38" table heights are recommended for use with 24" stool									
Stacking Refer to page 65.									
COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Upholstered	CLRA-01S29	21	1016	1113	1208	1304	1399	
A	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Wood	CLRA-04S29	21	1134	1212	1293	1370	1446	
CLRA-07529	4-Leg Base 29" Seat Height Without Arms Seat - Wood Back - Wood	CLRA-07S29	21						1269
	4-Leg Base 29" Seat Height Without Arms Seat - Aluminum Back - Aluminum	CLRA-41S29	21						1269
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Aluminum	CLRA-42\$29	21	1155	1233	1310	1388	1466	
38"- 42" table heights are recommended for use with 29" stool									
Stacking Refer to page 65.									
COM Yardage Refer to page 69.									
Nickel Powder Coat - Standard		\$ 165 Hard \$ 223 Hard n/c	e Options Surface Glides Surface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD32 \$	23 Chair Custo	sories Link - Companion . m Charges		
Powder Coat - Premium	Stain F	er Coat Alternative Finish Match (per fi	nish)	OPA call OSM \$ 996					



VERSTEEL

Questions?

800 870 2120									
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLARA-0	1524 22	1088	1183	1278	1374	1472	
CLARA-05S24	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-0	2524 22	1205	1322	1439	1553	1669	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLARA-0	3\$24 22	1321	1417	1513	1609	1703	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	CLARA-0	4\$24 22	1205	1280	1361	1439	1515	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLARA-0	5524 22	1323	1419	1515	1612	1707	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLARA-0	6824 22	1439	1515	1592	1669	1747	
33"- 38" table heights are recommended for use with 24" stool Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	CLARA-0	7524 22						1341
	4-leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	CLARA-0	3524 22						1573

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Woo	od
Style	Description	Model#	Product Wt							
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLARA-09S24	22	1205	1322	1439	1553	1669		
CLARA-05524	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLARA-10S24	22	1323	1419	1515	1612	1707		
33"-38" table heights are recommended for use with 24" stool Stacking Refer to page 65. COM Yardage Refer to page 69.										
Nickel Powder Coat - Standard.		\$ 165 Hard Si \$ 223 Hard Si n/c	Options urface Glides - N urface Glides - F	lylon (set of 4) elt (set of 4)	GLD32 \$	23 Custor	sories ink - Companion m Charges r Coat Alternative (Price \$ 35



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLARA-01S29	23	1088	1183	1278	1374	1472	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-02S29	23	1205	1322	1439	1553	1669	
CLARA-01S29	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLARA-03S29	23	1321	1417	1513	1609	1703	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	CLARA-04S29	23	1205	1280	1361	1439	1515	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLARA-05\$29	23	1323	1419	1515	1612	1707	
38"- 42" table heights are recommended for use with 29" stool Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLARA-06S29	23	1439	1515	1592	1669	1747	
	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	CLARA-07529	23						1341
	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	CLARA-08S29	23						1573

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood	I
Style	Description	Model#	Product Wt							
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLARA-09S29	23	1205	1322	1439	1553	1669		
CLARA-0IS29	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLARA-10S29	23	1323	1419	1515	1612	1707		
38"- 42" table heights are recommended for use with 29" stool Stacking Refer to page 65. COM Yardage Refer to page 69.										
Finish Options Chrome		\$ 165 Hard St \$ 223 Hard St n/c	Options ırface Glides - N ırface Glides - F	lylon (set of 4) elt (set of 4)	Code Pri GLD32 \$ GLD33 \$	23 Chair Li 23 Custon	ories ink - Companion in Charges r Coat Alternative (ACLCO S	Price \$ 35 Price

Companion XRadius Back Chair Arm



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base, 26"w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-02X26	35	1997	2194	2382	2581	2772	
CLARA-02X26	4-Leg Base, 30°w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-02X30	42	2050	2244	2436	2633	2823	
	4-Leg Base, 42°w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLARA-02X42	55	2102	2294	2489	2685	2877	
COM Yardage Refer to page 69.									

 Custom Charges
 Code

 Powder Coat Alternative (per color)
 OPA

Price call

Finish Options Chrome	Price \$ 327
Nickel	
APPLIES TO COMPANION X ONLY	
Powder Coat - Standard	n/c
Powder Coat - Premium	\$ 165





800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model #	Product Wt						
Armless	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	CLFL-01	19 ≟QS	760	854	951	1046	1144	
CLFL-01	4-Leg Base Without Arms Seat - Upholstered Back - Wood	CLFL-04	i 19 ≝ 0S	878	953	1032	1108	1185	
	4-Leg Base Without Arms Seat - Wood Back - Wood	CLFL-07	19 ∄0S						1011
	4-Leg Base Without Arms Seat - Aluminum Back - Aluminum	CLFL-41	19 ≟os						967
	4-Leg Base Without Arms Seat - Upholstered Back - Aluminum	CLFL-42	19 ≘as	878	953	1032	1108	1185	
Stacking Refer to page 65. COM Yardage Refer to page 69.									
Finish Options Price Chrome \$ 165 Nickel \$ 223 Powder Coat - Standard n/c Powder Coat - Premium \$ 165			Frame Options Hard Surface Glides Hard Surface Glides Casters - Single Whe Casters, Dual Wheel Hard Wheel (set of 4) Casters - Dual Whee Soft Wheel (set of 4)	- Felt (set of 4) eel Soft Wheel (set o Black Nylon I I Black Nylon	GLD32 \$GLD33 \$ pf 4)CAS33 \$CAS54 \$	23 Chair 23 Chair 191 Custo 171 Powde	sories Trolley - Companion .ink - Companion m Charges er Coat Alternative I inish Match (per fin	(per color)	ACLCO \$ 35

VERSTEEL

Companion Flared Back Youth Chair Armless



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless Youth	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	CLFL-01Y	12	609	705	797	894	992	
CLFL-04Y	4-Leg Base Without Arms Seat - Upholstered Back - Wood	CLFL-04Y	12	705	784	861	935	1012	
	4-Leg Base Without Arms Seat - Wood Back - Wood	CLFL-07Y	12						811
22"-24" table heights are recommended for use with youth seating									
Stacking Refer to page 65.									
COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLAFL-01	20 ∄QS	834	928	1025	1121	1216	
CLAFL-08	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02	20 ≅0S	951	1065	1183	1299	1417	
	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLAFL-03	20 ≅0S	1064	1158	1256	1351	1451	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - None	CLAFL-04	20 ∄0S	951	1028	1105	1183	1261	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLAFL-05	20 ⊴QS	1070	1160	1261	1358	1454	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLAFL-06	20 ∃QS	1183	1261	1340	1417	1492	
	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - None	CLAFL-07	20 ∄QS						1087
Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - Wood	CLAFL-08	20 ≟QS						1319
Nickel Powder Coat - Standar	\$ \$ \$ rd	165 Ha 223 Ha n/c Ca 165 No	ird Surface Glides : isters - Single Whe	- Nylon (set of 4) - Felt (set of 4) eel Soft Wheel (set panion Youth Mod Black Nylon	GLD32 GLD33 of 4)CAS33	23 Chair 23 Chair 196 Chair	Trolley - Companio	onon Youth	ACTCOY \$ 717
		Ha No Ca Soi	rd Wheel (set of 4) t Available on Com Isters - Dual Whee ft Wheel (set of 4).	npanion Youth Mod	lels CAS56	Powde		(per color)	

Companion Flared Back Chair Arm



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLAFL-09	20 ≅0S	951	1065	1183	1299	1417	
CLAFL-08	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLAFL-10	20 ≅0S	1070	1160	1261	1358	1454	
Stacking Refer to page 65. COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



VERSTEEL



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	CLFL-01TBR	22	999	1096	1190	1290	1382	
CLFL-04TBR	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Wood	CLFL-04TBR	22	1118	1195	1271	1349	1427	
Tablet material is %" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Wood Back - Wood	CLFL-07TBR	22						1252
Flip-Up Tablet Arm Left	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	CLFL-01TBL	22	999	1096	1190	1290	1382	
CLFL-04TBL	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Wood	CLFL-04TBL	22	1118	1195	1271	1349	1427	
Tablet material is %" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Wood Back - Wood	CLFL-07TBL	22						1252
Stacking Refer to page 65. COM Yardage Refer to page 69.									
Finish Options									





800 876 2120

800 870 2120			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Right	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	CLFL-OIRTBR	22	1225	1321	1417	1513	1609	
CLFL-OIRTBR Tablet material is %* Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Wood	CLFL-04RTBR	22	1344	1419	1499	1576	1652	
	4-Leg Base Tablet Arm Right Seat - Wood Back - Wood	CLFL-07RTBR	22						1476
Retractable Tablet Arm Left	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	CLFL-OIRTBL	22	1225	1321	1417	1513	1609	
CLFL-04RTBL Tablet material is %"	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Wood	CLFL-04RTBL	22	1344	1419	1499	1576	1652	
Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Wood Back - Wood	CLFL-07RTBL	22						1476
Stacking Refer to page 65. COM Yardage Refer to page 69.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



 Custom Charges

 Powder Coat Alternative (per color)
 OPA

 Stain Finish Match (per finish)
 OSM

call \$ 996

Questions?

800 876 2120

									80
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Upholstered	CLFL-01524	20	1039	1134	1232	1326	1422	
	4-leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	CLFL-04\$24	20	1155	1233	1310	1388	1466	
CLFL-04S24	4-Leg Base 24" Seat Height Without Arms Seat - Wood Back - Wood	CLFL-07\$24	20						1295
	4-Leg Base 24" Seat Height Without Arms Seat - Aluminum Back - Aluminum	CLFL-41S24	20						1269
	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Aluminum	CLFI-42\$24	20	1155	1233	1310	1388	1466	
33"- 38" table heights are recommended for use with 24" stool Stacking Refer to page 65. COM Yardage Refer to page 69.									
Finish Options Chrome Nickel Powder Coat - Standard Powder Coat - Premium		\$ 165 Hard \$ 223 Hard n/c	e Options Surface Glides Surface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD32 \$	23 Chair 23 Not Av Chair	sories Trolley - Companio railable on Stool Mo Link - Companion . m Charges	dels	

VERSTEEL

CompanionFlared Back Stool - 29" Armless



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood or Aluminum
Style	Description	Model#	Product Wt						
Armless	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Upholstered	CLFL-01529	21	1039	1134	1232	1326	1422	
CLFL-07\$29	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Wood	CLFL-04\$29	21	1155	1233	1310	1388	1466	
	4-Leg Base 29" Seat Height Without Arms Seat - Wood Back - Wood	CLFL-07\$29	21						1295
	4-Leg Base 29" Seat Height Without Arms Seat - Aluminum Back - Aluminum	CLFL-41S29	21						1269
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Aluminum	CLF1-42529	21	1155	1233	1310	1388	1466	
38"- 42" table heights are recommended for use with 29" stool									
Stacking Refer to page 65. COM Yardage Refer to page 69.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLAFL-01S24	22	1109	1206	1303	1398	1494	
33"-38" table heights are recommended for use with 24" stool Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02S24	22	1230	1346	1461	1578	1694	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLAFL-03S24	22	1345	1440	1536	1632	1728	
	4-Leg Base 24* Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	CLAFL-04\$24	22	1230	1306	1385	1461	1539	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLAFL-05S24	22	1349	1446	1541	1637	1732	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLAFL-06S24	22	1466	1542	1620	1696	1777	
	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	CLAFL-07S24	22						1365
	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	CLAFL-08S24	22						1598
Finish Options Price Chrome Frame Options Code Hard Surface Glides - Nylon (set of 4) Price Stain Link - Companion Accessories Nickel. \$ 223 Hard Surface Glides - Felt (set of 4) GLD32 \$ 23 Powder Coat - Standard n/c Powder Coat - Premium \$ 165 Trame Options Code Price Stain Link - Companion Custom Charges Powder Coat Alternative (per color) Stain Finish Match (per finish)									OPA call

VERSTEEL

CompanionFlared Back Stool - 24" Arm



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm CLAFL-02524	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLAFL-09S24	22	1230	1346	1461	1578	1694	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLAFL-10S24	22	1349	1446	1541	1637	1732	
33"- 38" table heights are recommended for use with 24" stool Stacking									
Refer to page 65. COM Yardage Refer to page 69.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	CLAFL-01529	23	1109	1206	1303	1398	1494	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02S29	23	1230	1346	1461	1578	1694	
CLAFL-08S29	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	CLAFL-03S29	23	1345	1440	1536	1632	1728	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	CLAFL-04S29	23	1230	1306	1385	1461	1539	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Upholstered	CLAFL-05S29	23	1349	1446	1541	1637	1732	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	CLAFL-06S29	23	1466	1542	1620	1696	1777	
38"- 42" table heights are recommended for use with 29" stool Stacking Refer to page 65. COM Yardage Refer to page 69.	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	CLAFL-07529	23						1365
	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	CLAFL-08S29	23						1598
Finish Options Price Chrome Frame Options Code Hard Surface Glides - Nylon (set of 4) Price GLD32 Price SLD32 Accessories Code Price Choir Link - Companion ACICO Price Chrome SLD32 Nickel \$ 223 Hard Surface Glides - Felt (set of 4) GLD32 \$ 23 Powder Coat - Standard n/c Nickel \$ 23 Powder Coat - Premium \$ 165 Felt (set of 4) GLD33 \$ 23 Custom Charges Powder Coat Alternative (per color) OPA Stain Finish Match (per finish) CSM \$ 9									

VERSTEEL

Companion Flared Back Stool - 29" Arm



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	CLAFL-09S	29 23	1230	1346	1461	1578	1694	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	CLAFL-10S2	29 23	1349	1446	1541	1637	1732	
CLAFL-08\$29									
0011 1011 1111									
38"- 42" table heights are recommended for use with 29" stool									
Stacking Refer to page 65.									
COM Yardage Refer to page 69.									

Finish Options Price Chrome \$ 165 Nickel \$ 223 Powder Coat - Standard n/c Powder Coat - Premium \$ 165	
--	--

Frame Options	Code	Pr	ce
Hard Surface Glides - Nylon (set of 4)	.GLD32	\$	23
Hard Surface Glides - Felt (set of 4)	.GLD33	\$	23

Chair Link - Companion	.ACLCO	\$	35
Custom Charges	Code	Pr	ice
Powder Coat Alternative (per color)	.OPA		call
Stain Finish Match (nor finish)	M2O	¢	aaa



Custom Charges Code
Powder Coat Alternative (per color) OPA

Price call

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base, 26°w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02)	(26 35	2023	2218	2410	2606	2798	
CLAFL-02X26	4-Leg Base, 30'w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02)	(30 42	2075	2268	2462	2658	2851	
	4-Leg Base, 42"w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	CLAFL-02)	55	2126	2319	2516	2708	2904	
COM Yardage Refer to page 69.									

Finish Options Chrome	\$
APPLIES TO COMPANION X ONLY	
Powder Coat - Standard	 n/c
Powder Coat - Premium	\$ 165

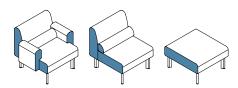


Elly is a modular soft-seating series featuring oversized seats to accommodate multiple sitting styles and body shapes. Linking tables may be added to compliment or complete your configuration. When creating your space don't forget to include the Elly pull up table.

Seating

Seating frames are constructed of laminated plywood with CNC cut joints. The pocket and notch construction is reinforced with corner blocks. High density polyurethane foam with webbing is used for comfort.

Units are standard with a primary and accent fabric. The accent fabric is on the side of the seat and back, the front of the arms and the side of the bolster. The accent fabric is included in the cost of each unit. Contact Customer Service for list pricing if the accent fabric is higher than a grade 6. If an accent fabric isn't desired specify it to be the same as the primary fabric.



Component fastening points are metal to metal for ease of assembly and durability. The Paces style steel legs are welded to a mounting plate. Adjustable nylon glides are standard. All Versteel powder coats, including Chrome and Nickel are available.

Linking Tables

Elly linking tables are available in square, rectangle and half round shapes. Tops are 6 ½" high and may be specified in laminate or veneer with a self edge. Available in all Versteel powder coats, including Chrome and Nickel, the steel legs are welded to mounting plates. Adjustable nylon glides are standard.

The Elly pull up table is perfect for a cup of coffee, personal electronic device, or anything you might want to keep close at hand. Available with either a laminate or veneer top with a %" PVC or wood edge band the unique top shape is designed for comfort and use. The heavy-duty powder coated steel platform-style base features fixed nylon glides. Chrome and Nickel are not available on the pull up table.

Power/Data

A mini-tap electrical unit may be specified in the seats or tables. See the planning page for additional information.

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyl for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for reference information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. They will supply you with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Elly. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Elly. A 12" X 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledge ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following:

- · Name and return address
- · Chair model selected
- Sketch showing special requirements for the positioning of the material's pattern on the chair seat and chair back, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

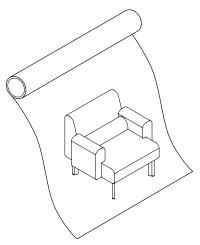
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT "UP THE ROLL"



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Elly COM Yardage Requirements

COM yardage requirements are calculated based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 5, contact Versteel Customer Service for calculation of COM yardage by model.

	1		2		3		4		5	
Quantity of Units	Primary	Accent								
Chair										
EY3229AN	5.5	1.5	10.0	3.0	14.0	4.0	17.0	5.0	21.0	6.0
EY3233AR	5.5	2.5	10.0	4.0	14.0	5.0	17.0	6.0	21.0	7.5
EY3233AL	5.5	2.5	10.0	4.0	14.0	5.0	17.0	6.0	21.0	7.5
EY3237AB	5.5	3.0	10.0	4.5	14.0	5.5	17.0	6.5	21.0	8.0
Two Seat										
EY3258AN	10.0	1.5	16.0	3.0	23.0	4.0	30.0	5.0	38.0	6.0
EY3262AR	10.0	2.5	16.0	4.0	23.0	5.0	30.0	6.0	38.0	7.5
EY3262AL	10.0	2.5	16.0	4.0	23.0	5.0	30.0	6.0	38.0	7.5
EY3266AB	10.0	3.0	16.0	4.5	23.0	5.5	30.0	6.5	38.0	8.0
Three Seat										
EY3287AN	13.5	2.0	24.0	3.5	34.5	4.5	45.0	5.5	62.5	6.5
EY3291AR	13.5	3.0	24.0	4.5	34.5	5.5	45.0	6.5	62.5	8.0
EY3291AL	13.5	3.0	24.0	4.5	34.5	5.5	45.0	6.5	62.5	8.0
EY3295AB	13.5	3.5	24.0	5.0	34.5	6.0	45.0	7.0	62.5	8.5
Bench										
EY3229BE1	2.5	1.0	4.0	1.5	5.0	1.5	6.5	2.0	7.5	2.0
EY3229BE2	4.0	1.5	6.5	2.0	9.0	2.5	11.5	3.0	14.0	4.0
EY3258BE1	5.0	2.0	8.0	3.0	10.0	3.0	13.0	4.0	15.0	4.0
EY3258BE2	8.0	3.0	13.0	4.0	18.0	5.0	23.0	6.0	28.0	8.0
EY3287BE1	7.5	3.0	12.0	4.5	15.0	4.5	19.5	6.0	22.5	6.0
EY3287BE2	12.0	4.5	19.5	6.0	27.0	7.5	34.5	9.0	42.0	12.0
Bolster										
EY0524BS	1.0	0.5	1.5	0.5	2.0	0.5	2.0	0.5	25.0	0.5
EY0526BS	1.5	0.5	2.0	0.5	3.0	0.5	3.5	0.5	40.0	0.5
EY0529BS	1.5	0.5	2.0	0.5	3.0	0.5	3.5	0.5	40.0	0.5

Patterned COM Additional Yardage Guide

Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.

Repeats and Striped Fabrics

The geometry of curved products prevents repeats and stripes from matching at the seams.



Linking Configurations

One, two and three seat units, benches and tables can be combined to create linking configurations for relaxation and collaboration.

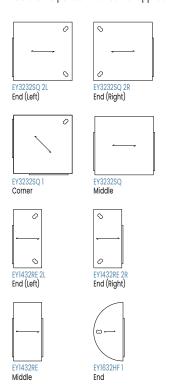
When including a linking table in your configuration keep in mind it will need to link to an armless unit.

Elly offers two styles of backless benches: double sided and single sided. The single sided bench is not finished on the back and is intended for back-to-back application or to be placed against the wall.



Linking Tables

There are three shapes of linking tables: square, rectangle and half round. All three shapes may be specified for the end of the configuration run. The square and rectangle tables may also be specified in the middle of a configuration. The square corner table is the perfect fit for corner applications.



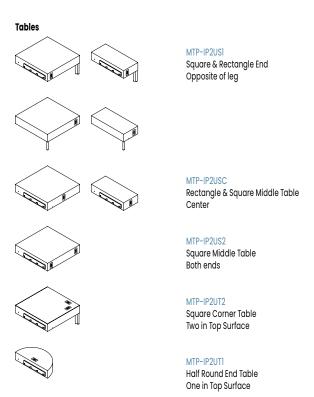
Power

It may be desirable to provide power access to your Elly configuration. The mini-tap is the perfect solution as it provides one outlet and one dual port USB charger. The unit is silver with white outlet trim.

On Elly seating, the mini-tap can be specified on either the lower right or left hand side of the seat cushion.

For linking tables the mini-tap is located opposite the leg on the front of square or rectangle end tables, and is centered on the front of rectangle middle tables. The mini-tap will be in the top surface when specified on corner and half round tables. For square middle tables there are two location options: one mini-tap centered on the front, or two mini-taps on either end of the front. See below for locations

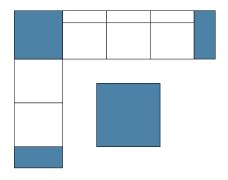




If you have particular needs that have not been addressed in this price list, please call Versteel Customer Service for answers and recommendations. A drawing of your layout is required for all Elly purchase orders.

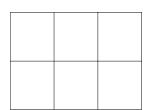
Configuration Examples

Versteel will help with your configuration if you have concerns. Simply call Customer Service and provide the dimensions of your space and the type of configuration you desire. Like any other space planning, it is helpful to know where the power and data sources are, as well as windows, doors, any other obstructions and proposed traffic patterns.



L Configuration

- (1) EY1432RE 2R
- (1) EY3258BE1
- (1) EY3232SQ 1
- (1) EY3287AN
- (1) OCEY16 42SQFX
- (1) EY1432RE 2L



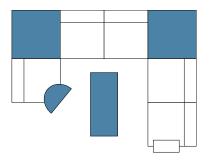
Double-Sided Bench Configuration

(2) EY3287BE2



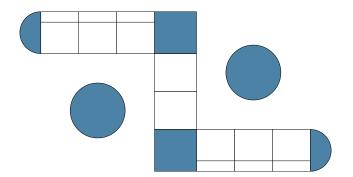
In-Line Configuration

- (1) EY3262AR
- (1) EY3232SQ
- (1) EY3262AL



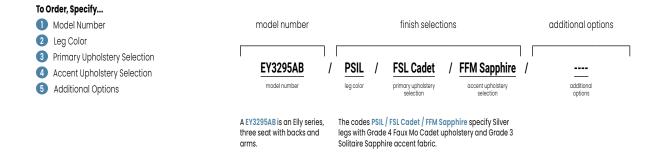
U (Huddle) Configuration

- (1) EY3229AN
- (2) EY3232SQ 1
- (1) EY3258AN
- (1) EY3262AL
- (1) EY1221LT
- (1) OCEY16 18842REFX



Zig Zag Configuration

- (2) EY1632HF 1
- (2) EY3287AN
- (2) EY3232SQ1
- (1) EY3258BE1
- (2) OCEY16 42RDFX



Model Number EY3295AB



NOTE SAMPLE ORDER DOES NOT MATCH ABOVE IMAGE FABRICS AND FINISHES

Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

Email contact@versteel.com Phone 800 876 2120 812 634 2120 812 482 9318 Fax

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Elly Powder Coat Colors

Alloy	Mint
Amethyst PAME	Navy PNAV
Anthracite	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific
Calypso PCAL	Pearl PPEA
Carbon	Pebble PPEB
Champagne PCHA	PlatinumPPLA
Coconut PCOC	PoppyPPOP
♦ Copper	RavenPRAV
Crimson PCRI	Royal PROY
♦ Crystal PCRY	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
Garnet PGAR	StormPSTM
♦ Gold	Terra Cotta PTEC
Graphite PGRA	Whisper PWHI
▶ Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♦ MattePMAT	
Mica PMIC	

Transparent Powder Coats (indicated by �)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome	 	ECHR
Nickel		FNKI

Laminate

Versteel's standard offering of laminates includes over 900 laminates from Formica, Nevamar, Pionite and Wilsonart.

Laminate manufacturers change standard offerings frequently, making it possible a standard product can become unavailable. Versteel cannot be responsible for any inconvenience this may cause.

Veneer

Elly tables are available with standard Ash, Cherry, Maple and Walnut veneers.

Standard Veneer Codes

Ash																				AP	01	
Cherry																			.(CP	01	
Maple.																				ИP	01	
Walnut																			١	M/D	Λī	

Veneer Finish Codes

Ash

Beach VBEA
Chestnut VCHE
Drift
Fawn
Fog
Pebble
Whisper

Cherry

Blossom Cherry VBLC
Cordovan Cherry
Golden Cherry
Java Cherry
Millwork Cherry

Maple

Caramel Maple														١.	/CI	ИM	
Solar Maple															VS	LM	
Cugar Manla															\/C	111.4	ı

Walnut

Brighton Walnut	. VBRW
Espresso Walnut	. VESW
Natural Walnut	.VNAW

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code **OPA** (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option.

To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CAUSE.

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

 $\ensuremath{\mathsf{NOTE}}$ Custom color matching approvals may affect standard production schedules

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels.

Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Tablet Option

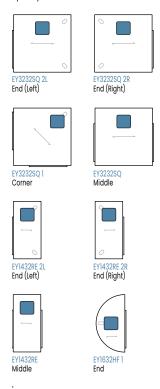
A tablet can be specified at the beginning or the end of a run. It can be specified on units with or without arms or backs and/or electrical. Tablet cannot be used next to a table or another upholstered unit. The swivel tablet is 10" x 14". Surface is black laminate with a clear coated exposed plywood edge.

Specify code BTBR (right) or BTBL (left) and add \$324 list each.

Planter

A stainless steel planter box can be specified on any linking table without an electrical unit. Inside dimensions are 6" long x 5.4" wide x 5.9" deep. See below for planter locations.

Specify code EYPBY6 and add \$198 list each







Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
EY3229AN	Chair Without Arms Seat - Upholstered Back - Upholstered	Overall Height: 33%" Overall Width: 28%" Overall Depth: 31%" Seat Height: 17½" Seat Width: 28%" Seat Depth: 23%"	41	2495	3038	3582	4124	4667
EY3233AR	Chair Arm - Right Seat - Upholstered Back - Upholstered Arm - Upholstered	Overall Height: 33%" Overall Width: 33" Overall Depth: 31%" Seat Height: 17½" Seat Width: 28%" Seat Depth: 23%"	49	2959	3651	4348	5043	5736
EY3233AL	Chair Arm – Left Seat – Upholstered Back – Upholstered Arm – Upholstered	Overall Height: 33%" Overall Width: 33" Overall Depth: 31%" Seat Height: 17½" Seat Width: 28%" Seat Depth: 23%"	49	2959	3651	4348	5043	5736
EY3237AB	Chair With Arms Seat - Upholstered Back - Upholstered Arms - Upholstered	Overall Height: 33%" Overall Width: 36%" Overall Depth: 31%" Seat Height: 17%" Seat Width: 28%" Seat Depth: 23%"	57	3420	4267	5113	5960	6807
Note: Contact Customer Service for quote if accent fabric is higher than a grade 6.								

- To Order, Specify...

 Model Number
- 2 Leg Color
- 3 Primary Upholstery Selection
- 4 Accent Upholstery Selection5 Additional Options



Elly Two Seat

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
EY3258AN	Two Seat Without Arms Seat - Upholstered Back - Upholstered	Overall Height: 33%" Overall Width: 57½" Overall Depth: 31¾" Seat Height: 17½" Seat Width: 57½" Seat Depth: 23¾"	78	4581	5666	6751	7837	8924
EY3262AR	Two Seat Arm - Right Seat - Upholstered Back - Upholstered Arm - Upholstered	Overall Height: 33%" Overall Width: 61%" Overall Depth: 31%" Seat Height: 17%" Seat Width: 57%" Seat Depth: 23%"	86	5043	6281	7517	8755	9993
EY3262AL	Two Seat Arm - Left Seat - Upholstered Back - Upholstered Arm - Upholstered	Overall Height: 33%" Overall Width: 61%" Overall Depth: 31%" Seat Height: 17½" Seat Width: 57½" Seat Depth: 23%"	86	5043	6281	7517	8755	9993
EY3266AB	Two Seat With Arms Seat - Upholstered Back - Upholstered Arms - Upholstered	Overall Height: 33%" Overall Width: 65" Overall Depth: 31%" Seat Height: 17½" Seat Width: 57½" Seat Depth: 23%"	94	5504	6894	8284	9674	11063

Finish Options I	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Power and Data Options Code	
Mini-Tap (Right)	\$ 531
Mini-Tap (Left)MTP-IP2USL	\$ 531
Mini-Tap (Right) MTP-IP2USR Mini-Tap (Left) MTP-IP2USL Mini-Tap (Right & Left) MTP-IP2USB	\$1062
1 ()	

custom Charges	Code	Price
owder Coat Alternative (per color)	OPA	call

Tak			

Tablet (Right)	 	BT	BR	\$ 324
Tablet (Left)	 	BT	BL	\$ 324





Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product Wt					
EY3287AN	Three Seat Without Arms Seat - Upholstered Back - Upholstered	Overall Height Overall Width: Overall Depth: Seat Height: 17 Seat Width: 86 Seat Depth: 23	86 ¼" 31¾" '½" '¼"	6749	8378	10006	11634	13265
EY3291AR	Three Seat Arm - Right Seat - Upholstered Back - Upholstered Arm - Upholstered	Overall Height Overall Width: Overall Depth: Seat Height: 17 Seat Width: 86 Seat Depth: 23	90%" 31%" "2" !%"	7212	8992	10773	12552	14334
EY3291AL	Three Seat Arm - Left Seat - Upholstered Back - Upholstered Arm - Upholstered	Overall Height Overall Width: Overall Depth: Seat Height: 17 Seat Width: 86 Seat Depth: 23	90%" 31%" '½" '%"	7212	8992	10773	12552	14334
EY3295AB	Three Seat With Arms Seat - Upholstered Back - Upholstered Arms - Upholstered	Overall Height Overall Width: Overall Depth: Seat Height: 17 Seat Width: 86 Seat Depth: 23	93%" 31%" '½" '%"	7673	9606	11537	13471	15403
Note: Contact Customer Service for quote if accent fabric is higher than a grade 6.								

- To Order, Specify...

 Model Number
- 2 Leg Color
- 3 Primary Upholstery Selection4 Accent Upholstery Selection5 Additional Options



Questions?

Elly Bench

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product Wt					
EY3229BE1	One Seat Bench makes one double sided row	Overall Height: Overall Width: 2 Overall Depth: 3 Seat Height: 17/ Seat Width: 28% Seat Depth: 31%	28%" 31%" 2" 4"	1385	1556	1731	1904	2078
EY3229BE2	One Seat Bench back to back application	Overall Height: Overall Width: 2 Overall Depth: 2 Seat Height: 17% Seat Width: 28% Seat Depth: 23%	23%" 23%" 2" 4"	1385	1556	1731	1904	2078
EY3258BE1	Two Seat Bench makes one double sided row	Overall Height: Overall Width: 5 Overall Depth: 3 Seat Height: 17% Seat Width: 28% Seat Depth: 31%	57½" 31¾" 2" 4"	2470	2808	3148	3488	3826
EY3258BE2	Two Seat Bench back to back application	Overall Height: Overall Width: 5 Overall Depth: 2 Seat Height: 17/2 Seat Width: 28% Seat Depth: 23%	57½" 23¾" ² 4"	2470	2808	3148	3488	3826
EY3287BEI	Three Seat Bench makes one double sided row	Overall Height: Overall Width: & Overall Depth: 3 Seat Height: 17/2 Seat Width: 28% Seat Depth: 31%	86¼" 31¾" 2" 4"	3614	4127	4639	5153	5665
EY3287BE2	Three Seat Bench back to back application	Overall Height: Overall Width: 8 Overall Depth: 2 Seat Height: 177 Seat Width: 283 Seat Depth: 233	36¼" 23¾" 2 4"	3614	4127	4639	5153	5665

Finish Options	Price
Chrome	165
Nickel	
Powder Coat - Standard	n/c
Powder Coat - Premium	165

Power and Data Options Code	Price
Mini-Tap (Right) MTP-IP2U Mini-Tap (Left) MTP-IP2U Mini-Tap (Right & Left) MTP-IP2U	ISR \$ 531
Mini-Tap (Left)	ISL \$ 531
Mini-Tap (Right & Left)MTP-IP2U	ISB \$1062
,	

Custom Charges	Code	Price
Powder Coat Alternative (per color)	OPA	call

	n	let			

Tablet (Right)	 	BT	BR	\$ 324
Tablet (Left)	 	BT	BL	\$ 324

Elly Linking Tables



Questions?

000 070 2120					
			top > edge >	Laminate Self Edge	Veneer Self Edge
				LL9	VV9
Model#	Description	Dimensions	Product Wt		
Model #	Description	Dillicitatoria	T TOUGHT WE		
EY3232SQ	Square Middle Table No Legs	Depth: 32" Width: 32" Height: 16½"	52	2613	2769
EY3232SQ1	Square Corner Table Diagonal Grain One Leg	Depth: 32" Width: 32" Height: 16½"	52	2613	2769
EY3232SQ 2R	Square End Table (Right) Two Legs	Depth: 32" Width: 32" Height: 16½"	52	2613	2769
EY3232SQ 2L	Square End Table (Left) Two Legs	Depth: 32" Width: 32" Height: 16½"	52	2613	2769

- To Order, Specify...

 Model Number
- 2 Top Material
- 3 Top Color

- 4 Edge Detail
 5 Leg Color
 6 Additional Options



Questions?

800 876 2120

			top > edge >	Laminate Self Edge	Veneer Self Edge
				LL9	VV9
Model#	Description	Dimensions	Product Wt		
EY1432RE	Rectangle Middle Table No Legs	Depth: 32" Width: 14" Height: 16½"	29	2380	2392
EY1432RE 2R	Rectangle End Table (Right) Two Legs	Depth: 32" Width: 14" Height: 16½"	29	2380	2392
EY1432RE 2L	Rectangle End Table (Left) Two Legs	Depth: 32" Width: 14" Height: 16½"	29	2380	2392
EY1632HF1	Half Round End Table One Leg	Depth: 32" Width: 16" Height: 16½"	15	2686	2556

Finish Options P	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Power and Data Options		
Mini-Tap	.MTP-IP2USC	\$ 531
Mini-Tap		
Mini-Tap	.MTP-IP2US1	\$ 531
Mini-Tap	.MTP-IP2US2	\$1062
Mini-Tap	.MTP-IP2UT1	\$ 531

Powder Coat Alternative (per color)OPA	call
Stain Finish Match (per finish)OSM	\$ 996

Refer to page 106 for location information

Diam		^		
Plan	ITAL	u	וזמ	ពពទ

	Options		
anter .		EYPBY6	\$ 198

Questions?

800 876 2120

			top > edge >	Laminate PVC	Veneer Wood
				Flat	Flat
				1010	VWIR
				LPIR %"	7/8*
Model#	Description	Dimensions	Product Wt		
EY1221LT	Pull Up Table	Depth: 12"	21	375	1206
	Tull op Tublo	Depth: 12" Width: 21" Height: 25"	21	070	1200
		noight 20			

To Order, Specify... Model Number

- Model Number
 Top Material
 Top Color
 Edge Detail
 Leg Color
 Additional Options

Finish Options I	rrice
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Specifications



Immix is a modular bench system allowing creative configurations for any seating need. Combine curves and straight sections for unlimited configurations and spans. Mix and match seats with a variety of top shapes, materials and edge options. Add backs, arms and even power/data for maximum comfort.

Frames

Straight metal frames are available in 22", 33", 44", 55" and 66" lengths in varying combinations of seats and tops. Curved frames come in 30°, 45°, 60° and 90° radii with an inside or outside radius back, seat only or table. The rectangular steel tube frame has welded and brazed joints for a highly polished and exceptionally smooth appearance. Black adjustable nylon glides are semi-concealed and standard on all legs.

Upholstered Seats and Backs

Upholstered seats on straight units range from 20" to 64" in length with 22" and/or 33" backs. Larger units may have multiple small seats or a single, longer seat cushion. Curved seats have one continuous seat cushion and one continuous back. Optional cleanout cushions may be specified to provide space between seat and back.

Arm Styles

A partially upholstered arm with a metal trim is standard on straight units. The metal detail is on the front of the arm and mimics the polished, rectilinear style of the frame. Other arm styles are available, including a fully upholstered arm, a dual metal arm with trim on both sides and a tablet arm (22" and 33" frames only). Shorter frames are available with one arm (left or right), two arms or armless. Longer frames also have center arms available. Curved units are armless only.

Tops and Tables

Immix has tops and various freestanding or connecting tables. Tops are available as part of a bench unit in combinations with seats and are 11" or 22" wide, depending on the unit. Tables come in straight, curved or corner styles. Armless application is intended for in-line use adjacent to armless seats or for freestanding occasional use. Arm application tables are for in-line use and have a smaller top size to make room for adjacent benches with arm.

Tops and table tops are 1¼" thick with a variety of material and edge options.

Power + Data

Specify electrical to keep outlets close at hand. Add grommets or power/data to top surfaces. Undermount units are compatible with Immix benches and frames. See planning pages or the Power + Data price list for more information.

Laminate and Veneer, Standard Core Construction

The standard top construction consists of 45-50 lb particleboard, surfaced with a high pressure laminate or plain sliced veneer face. A backer sheet is laminated to the underside of the top.

PVC Flat or Fluted Edge



Edge of 2mm PVC hot melt banded to the top with $\mbox{\em \%"}$ radius at the top and bottom.



Offered in twenty-one (21) standard colors.

Wood Flat or Fluted Edge



Wood banding hot melt banded to the top with $\frac{1}{8}$ radius at the top and bottom.



Offered in Ash, Cherry, Maple or Walnut materials.

Reverse Bevel Acrylic



Edge of 2mm plywood-grained acrylic edge banding hot melt banded to MDF core. A reverse bevel is then cut into the edge exposing the MDF on the reverse bevel. The MDF is then clear coated.

Wood Square or Fluted Edge



Edge of 1 1/4" wide solid wood with softened top and bottom edges, and square, softened mitered corners.



Offered in Ash, Cherry, Maple or Walnut materials.

Wood Reverse Bevel Edge - 2"



Edge of 2" wide solid wood designed with a reverse sloped edge with mitered corners.

Offered in Ash, Cherry, Maple or Walnut materials.

Shipping Schedule

Upholstered Items	4-5 WEEKS
Laminate, PVC Edge	4-5 WEEKS
Laminate, Wood Edge	4-5 WEEKS
Veneer, Wood Edge	6-8 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

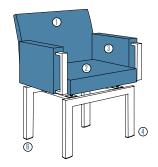
All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Immix 22" Frame

Bench Frame + Construction

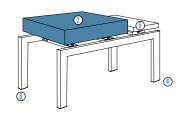
Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 24½"
Overall width w/o arms: 22"
Overall depth w/o back: 23½"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20"
Seat depth: 20"
Arm height: 25½"

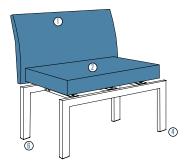




Immix 33" Frame

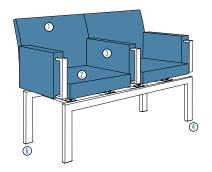
Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 35%
Overall width w/o arms: 33"
Overall depth w/back: 23%
Overall depth w/b back: 20"
Seat height: 18"
Seat width: 20" or 31"
Seat depth: 20"
Arm height: 25%

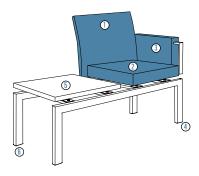




Immix 44" Frame

Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 46½"
Overall width w/o arms: 44"
Overall depth w/ back: 23½"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20", 31" or 42"
Seat depth: 20"
Arm height: 25½"



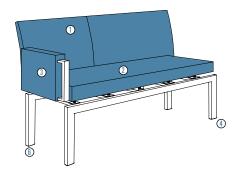


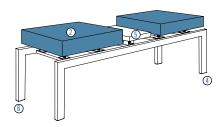
Key Description

- upholstered back, molded plywood with poly foam,
 16 gauge steel brackets
- upholstered seat, plywood with poly foam, threaded metal inserts, four turned steel struts
- upholstered arm, plywood wrapped in poly foam, 16 gauge steel supports
- 4 bench frame, 16 gauge steel tube, fully welded
- Key Description
- 5 table top surface, 1¼" particle board
- 6 nylon glide, threaded steel

Immix 55" Frame

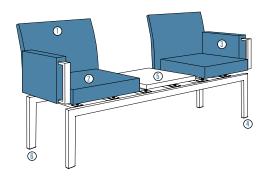
Bench Dimensions
Overall height w/ back: 32*
Overall width w/ arms: 57½*
Overall width w/o arms: 55*
Overall depth w/ back: 23½*
Overall depth w/o back: 20*
Seat height: 18*
Seat width: 20*, 31* or 53*
Seat depth: 20*
Arm height: 25½*

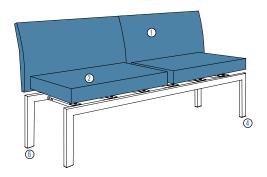


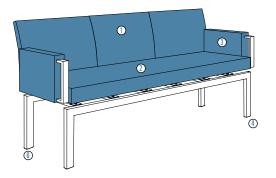


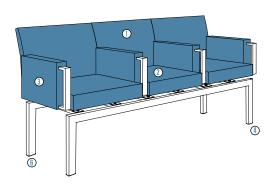
Immix 66" Frame

Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 68½
Overall width w/o arms: 66"
Overall depth w/ back: 23½"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20", 31" or 64"
Seat depth: 20"
Arm height: 25½"









Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyl for soil resistance. Please refer to Versteel's fabric cards, upholstery options pages in the All Seating price list, or the "Materials and Finishes" section of our website for reference information.

Grade-in Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. They will supply you with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Immix. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Immix. A 12" X 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledge ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following:

- · Name and return address
- · Chair model selected
- Sketch showing special requirements for the positioning of the material's pattern on the chair seat and chair back, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel

2332 Cathy Lane

Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

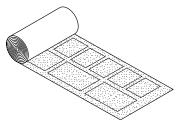
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Patterned COM Additional Yardage Guide

Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat	
54"	0%	10%	15%	20%	25%	30%	35%	
50" - 52"	10%	20%	25%	30%	35%	40%	45%	

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.

Repeats and Striped Fabrics

The geometry of curved products prevents repeats and stripes from matching at the seams.

Versteel Seating COM Standard Yardage Requirements

COM yardage requirements are calculated for benches based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 10 benches, contact Versteel Customer Service for calculation of COM yardage by bench model.

NOTE THIS CHART IS NOT APPLICABLE FOR MULTIPLE FABRICS ON ONE BENCH. CONTACT VERSTEEL CUSTOMER SERVICE FOR YARDAGE REQUIREMENTS IF SPECIFYING MULTIPLE FABRICS.

Quantity of Benches	1	2	3	4	5	6	7	8	9	10
Immix 22" frame										
IM2022 01	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2022 02	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2022 03 R or L	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2022 04	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
IIII 2022 0 4	7.0	0.0	0.0	10.0	10.0	10.0	17.0	10.0	22.0	2410
Immix 33" frame										
IM2033 01	1.5	3.5	5.0	6.5	7.5	9.0	10.5	11.5	12.5	14.0
IM2033 02	3.5	6.5	9.0	12.5	15.0	18.0	20.0	23.0	25.5	28.5
IM2033 03 R or L	4.0	8.0	11.0	14.0	17.0	20.5	24.0	26.5	30.0	33.0
IM2033 04	5.0	9.0	12.5	16.0	19.5	23.5	27.0	31.0	35.0	38.5
IM2033 11 H	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2033 12 HR or HL	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2033 13 HR or HL	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2033 14 HR or HL	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
			,,,							
Immix 44" frame										
IM2044 D01	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2044 D02	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2044 D03 R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2044 D04	5.5	9.0	14.0	19.5	24.0	28.0	32.0	36.0	40.0	45.0
IM2044 D05	6.0	10.5	15.0	20.0	24.5	28.5	34.0	38.5	42.5	46.0
IM2044 01	2.0	3.5	5.0	6.5	8.0	9.0	10.0	12.0	13.0	14.0
IM2044 02	4.5	8.5	11.0	15.0	18.5	22.0	25.0	28.5	32.0	36.0
IM2044 03 R or L	4.5	8.5	13.0	16.5	20.5	24.0	28.0	32.0	36.0	39.5
IM2044 04	5.0	9.5	14.0	18.0	23.0	27.0	32.0	36.0	40.0	44.0
IM2044 11 F	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2044 12 FR or FL	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2044 13 FR or FL	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2044 14 FR or FL	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
IM2044 11 H	1.5	3.5	5.0	6.5	7.5	9.0	10.5	11.5	12.5	14.0
IM2044 12 HR or HL	3.5	6.5	9.0	12.5	15.0	18.0	20.0	23.0	25.5	28.5
IM2044 13 HR or HL	3.5	8.0	11.0	14.0	18.0	20.5	24.0	26.5	30.0	33.0
IM2044 14 HR or HL	4.0	9.0	12.5	16.0	19.5	23.5	27.0	31.0	35.0	38.5
Immix 55" frame										
IM2055 D01	2.5	5.0	7.5	9.5	12.0	13.5	17.0	19.0	21.0	23.0
IM2055 D02	5.0	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2055 D03 R or L	5.5	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2055 D04	6.0	12.0	17.0	23.0	28.0	34.0	39.0	44.0	50.0	55.0
IM2055 D05	7.0	13.0	18.5	24.0	31.0	36.5	40.5	49.0	53.5	60.0
IM2055 01	3.0	5.5	8.0	10.0	12.0	14.0	17.0	19.0	21.5	23.0
IM2055 02	5.0	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2055 03 R or L	5.5	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2055 04	6.5	12.5	17.5	23.5	28.5	34.5	39.5	44.5	50.5	55.5
IM2055 11 HC	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2055 12 HC	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2055 13 HC R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2055 14 HC	6.0	9.0	14.0	19.5	22.0	27.0	32.0	36.0	40.0	45.0
IM2055 15 HC	7.0	12.5	18.0	23.0	28.5	34.0	39.0	44.5	49.5	55.0

Versteel Seating COM Yardage Repeat Pattern Additional Requirements

2–14" repeat, add 15% to the standard yardage requirement. 15–27" repeat, add 30% to the standard yardage requirement. 28–36" repeat, add 35% to the standard yardage requirement.

Quantity of Benches	1	2	3	4	5	6	7	8	9	10
Immix 66" frame										
IM2066 D01	3.0	6.5	9.5	12.5	14.0	17.0	20.0	22.0	24.0	27.0
IM2066 D02	6.5	12.0	17.5	24.5	30.5	35.5	40.5	45.5	51.0	57.0
IM2066 D03 R or L	7.5	13.5	21.0	26.5	33.0	38.5	44.0	50.0	55.5	61.5
IM2066 D04	7.0	15.5	21.5	28.5	34.0	40.5	47.5	53.5	59.5	65.5
IM2066 D05	8.0	14.5	22.0	30.0	35.0	42.0	46.0	55.0	61.5	68.5
IM2066 T01	4.0	6.5	9.5	12.0	14.5	17.5	19.5	22.5	24.5	29.0
IM2066 T02	7.0	12.5	18.0	23.5	28.5	33.5	38.5	43.5	49.0	54.0
IM2066 T03 R or L	7.0	13.0	19.5	26.0	31.5	37.0	42.5	48.5	55.0	61.0
IM2066 T04	7.5	15.5	21.5	27.5	34.0	40.0	45.5	52.5	58.0	65.5
IM2066 T05	9.0	16.5	23.5	30.5	39.0	44.5	52.5	59.0	66.0	77.5
IM2066 01	3.0	5.5	8.0	10.0	12.5	14.5	17.0	19.0	21.0	23.0
IM2066 02	7.0	12.5	18.5	24.0	29.0	34.5	40.0	45.0	50.5	56.0
IM2066 03 R or L	7.0	13.0	18.5	25.0	31.5	37.0	42.5	48.5	55.0	61.0
IM2066 04	7.5	15.5	21.5	27.5	34.0	40.0	46.5	52.5	58.5	65.0
IM2066 11 FC	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2066 12 FC	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2066 13 FC R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2066 14 FC	5.5	9.0	14.0	19.5	24.0	28.0	32.0	36.0	40.0	45.0
IM2066 15 FC	7.0	12.5	18.0	23.0	28.5	34.0	39.0	44.5	49.5	55.0
IM2066 11 HC	3.0	5.0	7.5	9.5	12.0	13.5	17.0	19.0	21.0	23.0
IM2066 12 HC	5.5	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2044 13 HC R or L	6.0	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2066 14 HC	6.5	12.0	17.0	23.0	28.0	34.0	39.0	44.0	50.0	55.0
IM2066 15 HC	7.5	13.5	20.0	26.0	32.0	37.5	42.5	48.0	54.0	59.5
Immix 30°										
IM2030CT 01	2.0	4.0	5.5	7.0	8.0	9.5	10.0	12.0	13.0	15.0
Immix 45°										
IM2045CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
Immix 60°										
IM2060CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
Immix 90° IM2090CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
IM2090C1 01	3.0	4.5	0.0	7.5	3.0	11.0	12.0	14.0	10.0	17.0
À la Carte										
Seats										
IMAC 2020US	1.5	2.5	3.5	4.5	5.5	6.5	7.0	8.5	9.0	10.0
IMAC 2031US	2.0	3.5	4.5	6.0	7.5	9.0	10.0	11.5	12.5	14.0
IMAC 2042US	2.0	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IMAC 2053US	3.0	5.5	8.0	10.0	12.5	15.0	18.0	20.0	22.0	24.0
IMAC 2064US	3.5	6.5	9.5	12.0	14.5	17.0	19.5	22.5	25.0	28.5
Backs										
IMAC 2022UB	1.5	3.0	4.0	5.0	6.0	7.5	8.5	9.5	10.5	12.0
IMAC 2033UB	2.0	3.5	5.0	6.0	7.5	9.0	10.5	11.5	12.5	14.0
Avea										
Arm	1.5	15	2.0	0.5	2.0	2.0	4.0	4 5	4 5	E O
IMAC 2011UA	1.5	1.5	2.0	2.5	3.0	3.0	4.0	4.5	4.5	5.0

VERSTEEL

Immix Bench System

Combine curves and straight sections to create shapes and unlimited spans of seating and tables. A variety of seat and back widths can be mingled with tops of various shapes, materials and edges.

When planning a space with Immix, keep the same considerations in mind as you would when specifying product for any other space. How will the space be used? Do you need power and data? Will the product need to be moved or reconfigured in the future? Are there special user needs to be considered? Think about these and any other issues you may encounter when you plan your space.

If you are creating a configuration for a waiting room or lobby, feel secure that the Immix benches you choose have been designed and engineered for longevity with enduring finishes and high density foam. If you have particular needs that have not been addressed in this price list, please call Versteel Customer Service for answers and recommendations.

Standard vs. À la Carte

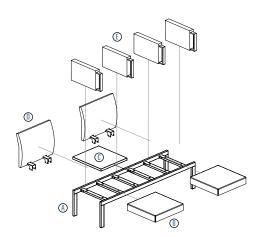
A wide range of 'standard' models have been established for easy ordering, but Immix benches are designed so that you can configure various combinations or styles using the A la Carte section starting on page 145.



Order the standard item found under the 66" Frame section of this price list.

(1) IM2066 15 FC

OR...



Build any bench from the A la Carte menu. Start with a frame, then add the elements you desire.

- A. (1) IMAC 2066 (66" frame)
- B. (2) IMAC 2020US (20" upholstered seats)
- **C.** (1) IMAC 2019RE (19" top)
- D. (2) IMAC 2022UB (22" upholstered backs)
- E. (4) IMAC 2011UA (upholstered arms)

The À la Carte section was developed for many purposes.

- Custom bench configurations
- Replacement parts
- New components to change color scheme
- New components to alter existing configuration

Reconfigure A Standard Model

A standard configuration listed in this price list may have all the elements you desire, just not in the desired order. No problems. Simply call Versteel Customer Service and a representative will happily assist you with your order.



IM2066 11 FC (standard model)



- IM2066 11 FC SST (reconfigured from standard model)
 - 1. A standard Immix unit as found in this price list, with 20" upholstered seats and a 22" table in the middle. It has the elements you want, but not in the right order.
 - 2. All the same elements but with the table positioned on the right, where you want it. Simply add SST at the end of your model number to indicate a seat-seat-table configuration. Contact Versteel Customer Service if you have any questions.

Mirror A Standard Model

In this price list you will find many standard models, but not every configuration. All of the models listed can be mirrored to fit your needs with no additional charge. To specify a mirrored model just add the letter M to the standard model number when you order. Should you have any questions or concerns call Versteel Customer Service.



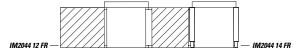
IM2055 D05 (standard model)



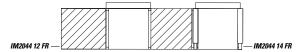
- IM2055 D05 M (mirrored model)
 - 1. A standard Immix unit as found in this price list, with a 31" upholstered seat on the left and a 20" upholstered seat on the right. It has the elements you want, but you would like them flopped.
 - 2. The mirror image of the standard model reverses the order and puts the seats where you want them. All that is required when specifying is to add M to the standard model number to achieve this configuration.

Arm to Armless & Armless to Arm

You may want to create a configuration where you will place a top between a seat with arms and a seat without arms on the same frame. Or even connect benches with arms to benches that are armless. In these cases it is possible to use standard tops, but Versteel has also designed tops just for this scenario. By using these tops, which have been specially sized, spacing will remain even throughout the configuration. Please indicate on your order or quote if the arm to armless top is desired.



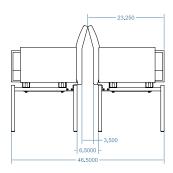
Arm to armless configuration with standard 19" top. Notice the uneven spacing.



Arm to armless configuration with special 21" top. The spacing is now consistent.

Back to Back Installations

When you are creating a space using Immix benches, don't forget that the benches with backs have a slightly deeper footprint. If you plan to place benches with backs in a 'back-to-back' configuration, use the dimensions provided here to insure you will have plenty of space for installation.



Power, Data and Wire Management

It may be desirable to provide power and data access to your Immix configuration depending on the end use application. If so, then plan for your power and data as you would any other specification, keeping in mind where the power will come from as well as the load that will be placed on the circuit.

Review the Power & Data Planning section that is found in the Versteel Power & Data Price List for more information. If there is any risk that the circuits may not be able to carry the load, contact a qualified electrician. Also, always consult any local codes or restrictions concerning power.

Use the drawings provided on the next page to determine the location(s) you want to place power and data or grommets in your configuration.

Power & Data

Immix tables and benches with tops can be individually powered with Henris or sequenced using Henri Nows. Use Henri and Henri Now to conveniently power laptops and other portable electronic devices. When power and data are not required, the units will conveniently store under the table leaving the top unobstructed for usage and cleaning.

Wire Management

Use grommets to route cords for lamps and other devices through a table top to an outlet.

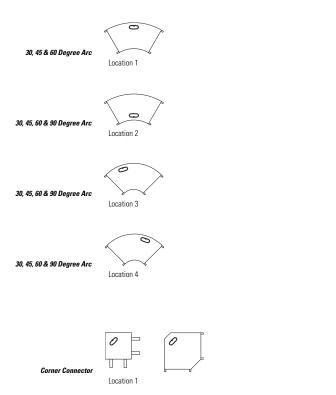
Locations For Henris and Grommets

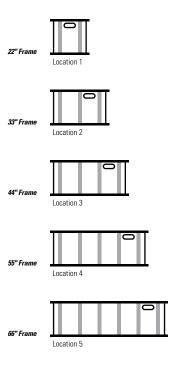
Rectangular Frames

Henris, Henri Nows and grommets must be located between the cross rails on Immix frames. There are five locations for the rectangular frame that can be combined and cross-referenced for more than one application. The logic for positioning is that as the frame grows in length, from left to right, the position moves along with it. A 22" frame has one position (Location 1) as there is only one space between cross rails. A 44" frame has 3 positions (Locations 1, 2 & 3) as there are three spaces between cross rails. The drawings at right illustrate the positions for rectangular frames and how to indicate where you would like Henris, Henri Nows or grommets.

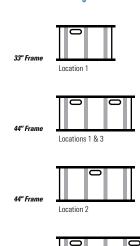
Arc Frames & Corner Connectors

There are four locations for the arc frame positions and one for corner connectors. The drawings below illustrate the positions for Henris, Henri Nows and grommets.





Rectangular Frame Location Examples





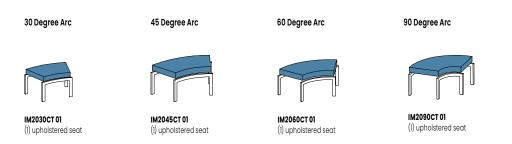
22" Frame 33" Frame 44" Frame 55" Frame 66" Frame IM2033 01 IM2044 01 IM2066 01 IM2055 01 (1) 20" upholstered seat (1) 31" upholstered seat (1) 42" upholstered seat (1) 53" upholstered seat (1) 64" upholstered seat IM203311H IM204411 H IM205511 HC IM206611HC (1) 20" upholstered seat (1) 11" top (1) 31" upholstered seat (1) 11" top (2) 20" upholstered seats (1) 11" top (1) 20" upholstered seat (1) 31" upholstered seat (i) 11" top IM206611FC IM204411F (1) 20" upholstered seat (1) 22" top (2) 20" upholstered seats (1) 22" top IM2044 D01 IM2066 T01 (3) 20" upholstered seats (2) 20" upholstered seats

IM2055 D01

(1) 31" upholstered seat (1) 20" upholstered seat IM2066 D01

(2) 31" upholstered seats

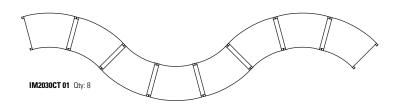
All rectangular frames are available with or without arms and with or without backs. All arc frames are available with upholstered seats or tops.



Basic Configuration Examples



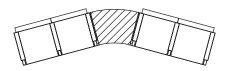
IM2066 T03R Oty: 1 IMIL 2044REFX Oty: 1 IM2066 T03L Oty: 1

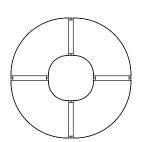




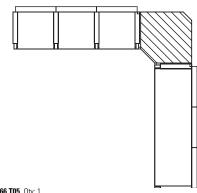
IM2030CT 01 Quantity: 6

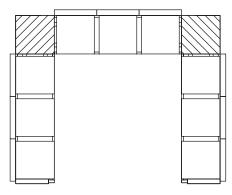


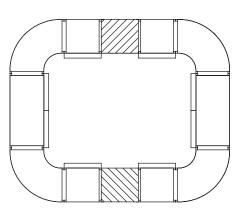




IM2090CT 01 Oty: 4





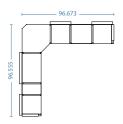


Large Configurations

Larger spaces may require a larger configuration, and these may be intimidating. If you are concerned that the curves and angles you are specifying may not be the correct ones, call Versteel Customer Service for input and advice.

Versteel will also help you configure your Immix bench system if needed. Simply call Versteel Customer Service and provide the dimensions of your space and the type of configuration that you desire. Like any other space planning, it is helpful to know where power and data sources are, as well as windows, doors, and any other obstructions and proposed traffic patterns.





LUnit

- (1) IM2066 13R HC
- (1) IM2066 13L FC
- (1) IMIL 2030CRFX

Total List: \$10,030*

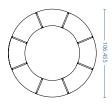
^{*}All benches are priced with powder coat frames and Grade 2/COM fabric. Tops and tables are priced with standard laminate tops and PVC edges.



S Unit

- (1) IM2033 12 HL
- (2) IM2090CT 01
- (1) IM2033 04 (1) IMIL 2090CTFX
- (1) IM2022 02
- (1) Special 90 Degree Arm to Armless Table
- (1) IM2044 04

Total List: \$19,003*



Round Unit

- (4) IM2045CT 01
- (4) IMIL 2045CTFX

Total List: \$12,952*



How to Order VERSTEEL

To Order, Specify...

Model Number

2 Frame Color

3 Upholstery Selection

4 Top Material

a. Laminate manufacturer and color

b. Veneer species and finish

5 Edge Style and Thickness

6 Edge Color

Bench Options

model number

finish selections

bench options

<u>IM2066 15 HC</u> / <u>LP2S</u> /

model number

ECHR / FED Water /

TW D354-60

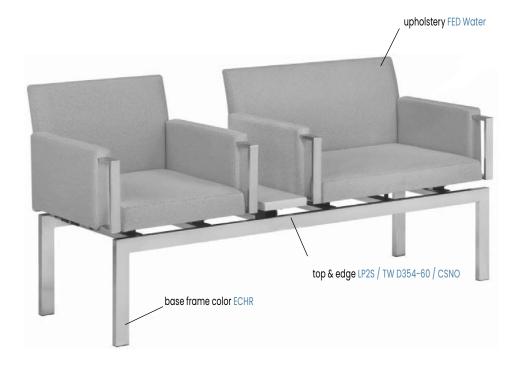
/ CSNO

bench

An IM2066 15 HC LP2s is an Immix series, 66° frame bench with 20° and 31° uphoistered seats, 22° and 33° uphoistered backs, four upholstered arms, 8° laminate top center, with a 1 ¼° thick top, PVC edge with square corners.

The codes ECHR / FED Water / TW D354-60 / CSNO specify a Chrome frame, Grade 4 Editor Water upholstery, Wilsonart D354-60 Designer White laminate and Snow PVC.

Model Number IM2066 15 HC



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

Email contact@versteel.com

Phone 800 876 2120

812 634 2120

Fax 812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

Immix Powder Coat Colors

Alloy	Mint
Amethyst PAME	Navy PNAV
Anthracite PANT	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	♦ Pacific PPAC
Calypso PCAL	Pearl PPEA
Carbon PCAR	Pebble PPEB
Champagne PCHA	PlatinumPPLA
Coconut PCOC	Рорру РРОР
♦ Copper	♦ Raven
Crimson PCRI	Royal PROY
$\begin{picture}(60,0) \put(0,0){\line(1,0){100}} \put(0,0){\line(1,0){100$	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
♦ Garnet PGAR	StormPSTM
♦ GoldPGOL	Terra Cotta PTEC
Graphite PGRA	Whisper PWH
● Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♦ Matte	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by 19)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

An upcharge applies; see product pages.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome	 	ECHR
Nickel		FNKI

Veneer

Immix tables are available with plain sliced Ash, Cherry, Maple and Walnut veneers.

Immix Veneer Species

Ash AP01	MapleMP01
Cherry	Walnut WP01

Immix Veneer Finish

Ash

Beach VBEA	Fog VFOG
Chestnut VCHE	Pebble
Drift VDRI	Whisper VWHI
Fawn \/F\\//	

Cherry

Blossom Cherry VBLC	Java Cherry VJAC
Cordovan Cherry VCNC	Millwork Cherry VMWC
Golden Cherry VGNC	

Maple

Caramel Maple VCMM	Sugar Maple VSUM
Solar Maple VSLM	

Walnut

Brighton Walnut VBRW	Natural Walnut VNAW
Espresso Walnut VESW	

VERSTEEL

Materials + Finishes

Edges

Immix table edges are available in PVC and wood.

- PVC provides hot melt application in a continuous band around the surface.
- Wood banding is a multi-ply wood band or miter-cornered solid in Ash, Cherry, Maple or Walnut.

Immix PVC Edge Colors

Absolute Acajou CABA	Nimbus
Alloy CALY	Pearl CPEA
Carbon	PlatinumCPLA
Champagne CCHA	Pralines & Cream CPRC
Coconut CCOC	Shadow
EbonyCEBO	Snow
Florence Walnut CFLW	Stone
Fossil CFOS	StormCSTM
Graphite	Whisper CWHI
GreyCGRE	White Linen
Kensington Maple CKEM	

Wood Finish

Versteel uses a post-catalyst varnish that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Immix Wood Edge Species

Ash	Maple
Cherry	Walnut

Immix Wood Edge Finishes

Ash

Beach WBEA	Fog WFOG
Chestnut WCHE	Pebble WPEB
Drift WDRI	Whisper WWHI
Fawn WFAW	

Cherry

Blossom Cherry WBLC	Java Cherry
Cordovan Cherry WCNC	Millwork Cherry WMWC
Golden Cherry WGNC	

Maple

Caramel Maple WCMM	Sugar Maple WSUM
Solar MapleWSLM	

Walnut

Brighton Walnut WBRW	Natural WalnutWNAW
Espresso Walnut WESW	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

VERSTEEL

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option.

To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CALLSE

Custom PVC Color Match

Call for quotation / one time charge per color, per order

Specify code OCP (Custom PVC Color Match), add cost from

Versteel quotation

PVC Color Match can be the selection of a color that is available from a Versteel supplier or a new custom color developed for the order. Minimum footage requirements mean that the amount of material needed for your order will effect the cost.

For PVC Color Matching you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match will be developed and sampled for customer approval before a production schedule is established.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard plain sliced Ash, Cherry, Maple or Walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels.

Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

3form® Material

3form is available for Immix tops. It incorporates raw materials made of renewable material from natural landscapes all over the globe. The manufacturing process produces no VOC's or other harmful gases. 3form material is GREENGUARD® CERTIFIED. Contact Versteel Customer Service for pricing.

Table Top Alternatives

Table tops can be produced in alternative top material if desired. Contact Versteel Customer Service for pricing and availability.

Alternate Core Construction

Alternate core constructions are available, including medium density fiberboard (MDF), honeycomb cores and cores that contain no urea formaldehyde. Contact Versteel Customer Service for pricing and availability

Immix Adjustable Glides

no charge

Standard on all Immix benches, these glides are semi-concealed in the leg and compensate to approximately % for uneven floors.



Immix Armless Plate

no charge

Armless plates can be used between cushions when no arms are specified. One plate for each of these applications is shipped with each bench. The plates can be used as an alternative to installing link brackets. Finish will be the same as the frame when powder coat is specified. For Chrome frames, the finish is Ebony.

Immix Link Brackets

no charge

Link brackets are shipped on the underside of all Immix benches. Finish will be the same as the frame when powder coat is specified. For Chrome frames, brackets will be Ebony.

Fully Upholstered Arm

-\$71 / arm

Specify code ZFA (Fully Upholstered Arm), subtract \$71 list per arm from price of bench



A fully upholstered arm is available as an alternative to the standard arm. These arms do not have any metal detail.

Dual Metal Arm

\$129 / arm

Specify code ZMA (Dual Metal Arm), add \$129 list per arm to price of bench



A dual metal arm is available as an alternative to the standard arm. These arms have metal detail on both ends. Benches specified with this option should not have a back.

Tablet Arm

Call for quotation

A tablet arm is available on 22" and 33" frame benches. Call Versteel Customer Service for more information.

Bolster

Fabric Grade Dependent / Bolster

Specify code according to fabric grade AIB2 (Grade 2 Bolster), add \$253 list each AIB3 (Grade 3 Bolster), add \$302 list each AIB4 (Grade 4 Bolster), add \$353 list each AIB5 (Grade 5 Bolster), add \$404 list each AIB6 (Grade 6 Bolster), add \$453 list each



The bolster tethers to the bench frame using two 8 ½" elastic straps. Call Versteel Customer Service for more information.

Cleanout Cushion

\$23 / per seat

Specify code UCC (Upholstery Cleanout Cushion), add \$23 list per seat

Cleanout Cushions replace standard seats, creating space at the back and both sides of the seat to allow dirt and debris to fall to the floor for easier cleaning.

Top Custom Cutout

\$120 / cutout

Specify code TCC (Top Custom Cutout), add \$120.00 list per cutout

Top Custom Cutout requires a drawing for production and is subject to approvals.

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Henri Now linking systems require an **HNPU** power supply unit per each sequence. Specify code HNPU, \$450.00 list each.

- 120" cord length
- 15 amp circuit
- · standard grounded plug
- surge protection



Henri - \$344 / unit

Specify code PH_ (Henri - Quantity_), add \$344.00 list per Henri

The pop-up Henri electrical unit(s) is factory installed in the specified location.

11

SPECIFICATIONS

- One 9' cord, one 15 amp circuit, standard grounded plug
- · Surge protection
- Two electrical outlets per unit

NOTE WHEN SEQUENCING ELECTRICAL UNITS, HENRI NOW MUST BE USED

NOTE HENRI UNITS ARE NOT AVAILABLE ON 8", 10" OR 11" TOPS

Henri Now - \$332 / unit

Specify code PHN_ (Henri Now - Quantity_), add \$332.00 list per Henri Now

Specify code HNPU (Power Infeed Cord), add \$450.00 list per Power Infeed Cord

The pop-up Henri Now electrical unit(s) is factory installed in the specified location.

SPECIFICATIONS

- · Surge protection
- Two electrical outlets per unit

NOTE HENRI NOW UNITS ARE NOT AVAILABLE ON 8", 10" OR 11" TOPS

1 Henri

\$344 | table

Specify code PH1 (1 Henri), add \$344 list per table

1 Henri Now

\$332 | table

Specify code PHN1 (1 Henri Now), add \$332 list per table

2 Henris

\$688 / table

Specify code PH2 (2 Henris), add \$688 list per table

2 Henri Nows

\$664 / table

Specify code PHN2 (2 Henri Nows), add \$644 list per table

Other Electrical

Call for quotation

Customer selected electrical units from ECA, Byrne, Altinex, Extron, etc. may be specified for Immix tops. Once a unit is selected, contact Versteel Customer Service for approval.

Round Grommet

\$76 / each

Specify code **WR_** (Round Grommet - Location _), add \$76 list per grommet

Round Grommets are 3" black grommets with an inside dimension of 2 \%". Round grommets are factory installed in the specified location. Includes two-piece black insert.



Oval Brush Grommet

\$97 / each

Specify code **WO_** (Oval Brush Grommet - Location _), add \$97 list per grommet

Oval Brush Grommets are 3" x 7 %" black grommets with a brush insert cord access dimensions of 1 %" x 4". Oval brush grommets are factory installed in the specified location.



1 Grommet - Provide Location Print Round Grommet - Specify code WRG, add \$76.00 list per table

Oval Brush Grommet - Specify code WOG, add \$97.00 list per table

1 round or oval brush grommet is factory installed in the top location based on specifier's print.



800 876 2120

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20° Chrome, Nickel and Transparent Powder Coat Upholstered Back 22° Upholstered Arm - Left 22° Frame IM2022 04 47 Standard Powder Coat		Consists of:			2413	2663				N/A
Upholstered Back 22" Upholstered Arm - Left 22" Frame IM2022 04 47 Standard Powder Coat						01		1 1 =		•
22" Upholstered Arm - Left 22" Frame IM2022 04 47 Standard Powder Coat					2502					
- Left 22° Frame IM2022 04 47 Standard Powder Coat		22"	* U "		2000	2001	3001	3320	33//	N/A
22" Frame IM2022 04 47 Standard Powder Coat										
		- Leit								
		22" Frame	IM2022 04	/17			Cto	andard Day	wder Coat	
Consists of: 3004 3307 3602 3903 4200 N/A		Consists of:	11412022 04	4/	3004	3307				N/A
Upholstered Seat		Upholstered Seat								·
20" Chrome, Nickel and Transparent Powder Coat Upholstered Back 3268 3568 3869 4165 4465 N/4					0000					
Upholstered Back			п II _{. п}		3268	3568	3869	4165	4465	N/A
Upholstered Arms		Upholstered Arms								
lage - Right & Left	M Yardage	- Right & Left								
	fer to page 126.									
Specify	Order, Specify									

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection
- 4 Bench Options



		m	aterial > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
Style	Description	Model # Prod	ıct Wt								
Seat Only	33" Frame	IM2033 01	33			Sto	andard Do	wder Coat			
Seatonly	Consists of:	100203301	33	1255	1406	1552	1700	1853	N/A		
	Upholstered Seat										
	31"	n 1 . n					el and Tran	sparent Po	owder Coat		
				1403	1550	1698	1850	1997	N/A		
IM2033 04	33" Frame	IM2033 02	41			Sto	andard Pov	wder Coat			
	Consists of:	1111200002	71	2308	2606	2905	3204	3504	N/A		
	Upholstered Seat								,		
	31" Upholstered Back								owder Coat		
	33"	u li		2455	2750	3051	3349	3648	N/A		
	33" Frame	IM2033 03R	49			Sto	andard Pov	vder Coat			
	Consists of: Upholstered Seat			2901	3247	3597	3947	4295	N/A		
	3i" Upholstered Back								owder Coat		
	33" Upholstered Arm - Right	, ,		3140	3488	3837	4188	4534	N/A		
	33" Frame	IM2033 03L	49			Sto	andard Pou	wder Coat			
	Consists of: Upholstered Seat		40	2901	3247	3597	3947	4295	N/A		
	3i" Upholstered Back						el and Tran	sparent Po	owder Coat		
	33" Upholstered Arm - Left	ı II		3140	3488	3837	4188	4534	N/A		
	33" Frame	IM2033 04	57			Sto	andard Pov	vder Coat			
	Consists of: Upholstered Seat			3490	3890	4289	4688	5086	N/A		
	31"				Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat		
	Upholstered Back 33" Upholstered Arms	" "		3829	4227	4625	5023	5421	N/A		
COM Yardage Lefer to page 126.	- Right & Left										
Finish Options Powder Coat - Premium			ptions pholste	red Arm (ed	ıch)	Co ZFA		ce Cu -71 Pov	stom Charges wder Coat Alternative (per colo	Code or) OPA	Pi



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000 070 2120										
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt							
Seat & Top	33" Frame	IM203311H	35			Sto	andard Pov	vder Coat		LP2S
'	Consists of:			1269	1372	1470	1571	1669	LP2S, LPF2S	
	Upholstered Seat		1	1304	1406	1504	1604	1700	LW2S, LWF2S, LMRA2S	
ii ii	20"	Ψ [· ·	Ц	1371	1469	1569	1668	1770	LWS2, LWF2, LWR2	
	11" Top			1468	1568	1664	1768	1865	VW2S, VWF2S	LPF2S
1 . 1				1468	1568	1664	1768	1865	VWS2, VWF2, VWR2	
ll l					Chr	ome, Nicke	el and Tran	sparent Po	wder Coat	
M2033 14 HL				1418	1519	1617	1716	1815	LP2S, LPF2S	
IWI2033 14 FIL				1452	1550	1649	1748	1850	LW2S, LWF2S, LMRA2S	LW2S
				1515	1616	1715	1814	1915	LWS2, LWF2, LWR2	
				1614	1714	1812	1913	2014	VW2S, VWF2S	
				1614	1714	1812	1913	2014	VWS2, VWF2, VWR2	
	33" Frame	IM2033 12 H	R 44			Sto	andard Pov	vder Coat		LWF2S
	Consists of:			2052	2253	2454	2649	2851	LP2S, LPF2S	
	Upholstered Seat		_	2086	2285	2484	2684	2881	LW2S, LWF2S, LMRA2S	
	20"		1	2150	2350	2548	2746	2946	LWS2, LWF2, LWR2	LMRA2S
	Upholstered Back]	2250	2449	2648	2846	3041	VW2S, VWF2S	LIVITAZS
	22"	U.		2250	2449	2648	2846	3041	VWS2, VWF2, VWR2	
	11" Top - Right				Chr	ome. Nicke	el and Tran	sparent Po	wder Coat	
				2199	2398	2595	2795	2996	LP2S, LPF2S	LWS2
				2232	2430	2632	2827	3027	LW2S, LWF2S, LMRA2S	LWSZ
				2297	2495	2696	2893	3092	LWS2, LWF2, LWR2	
				2395	2593	2794	2990	3190	VW2S, VWF2S	
				2395	2593	2794	2990	3190	VWS2, VWF2, VWR2	LWF2
	33" Frame	IM2033 12 H	L 44			Sto	andard Pov	vder Coat		
	Consists of:			2052	2253	2454	2649	2851	LP2S, LPF2S	
	Upholstered Seat		-	2086	2285	2484	2684	2881	LW2S, LWF2S, LMRA2S	
	20"		1	2150	2350	2548	2746	2946	LWS2, LWF2, LWR2	LWR2
	Upholstered Back 22"	₩ [-	U	2250	2449	2648	2846	3041	VW2S, VWF2S	
				2250	2449	2648	2846	3041	VWS2, VWF2, VWR2	
	11" Top - Left				Chr	ome, Nicke	el and Tran	sparent Po	wder Coat	
				2199	2398	2595	2795	2996	LP2S, LPF2S	VW2S
				2232	2430	2632	2827	3027	LW2S, LWF2S, LMRA2S	
				2297	2495	2696	2893	3092	LWS2, LWF2, LWR2	
				2395	2593	2794	2990	3190	VW2S, VWF2S	
				2395	2593	2794	2990	3190	VWS2, VWF2, VWR2	VWF2S
	33" Frame	IM2033 13R	HL 52			Sto	andard Pov	vder Coat		
	Consists of:			2644	2894	3143	3393	3638	LP2S, LPF2S	
	Upholstered Seat			2677	2927	3178	3424	3675	LW2S, LWF2S, LMRA2S	
	20" Upholstered Back		1	2744	2994	3240	3488	3741	LWS2, LWF2, LWR2	VWS2
	22"	" <u> </u>	-	2842 2842	3091 3091	3342 3342	3588 3588	3836 3836	VW2S, VWF2S	
	11" Top - Left			2042					VWS2, VWF2, VWR2	
	Upholstered Arm							sparent Po		
	- Right			2885	3135	3388	3632	3881	LP2S, LPF2S	VWF2
				2919	3169	3420	3666	3914	LW2S, LWF2S, LMRA2S	
				2983	3235	3481	3730	3980	LWS2, LWF2, LWR2	
OM Yardage				3112 3112	3334 3334	3580 3580	3829 3829	4078 4078	VW2S, VWF2S VWS2, VWF2, VWR2	10.00
Refer to page 126.				JIIZ	5554	5500	3023	40/0	V VV JZ, V VVFZ, V VVKZ	VWR2

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



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			material >	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
			9	or COM							
Style	Description	Model # Pro	oduct Wt								
Seat & Top	33" Frame	IM2033 13L HR	52			Sto	ındard Pov	vder Coat		LP2S	
	Consists of:			2644	2894	3143	3393	3638	LP2S, LPF2S		
	Upholstered Seat			2677	2927	3178	3424	3675	LW2S, LWF2S, LMRA2S		
	20"			2744	2994	3240	3488	3741	LWS2, LWF2, LWR2		
	Upholstered Back 22"	"		2842	3091	3342	3588	3836	VW2S, VWF2S	LPF2S	
' '	11" Top - Right			2842	3091	3342	3588	3836	VWS2, VWF2, VWR2		
	Upholstered Arm				Chr	nme Nicke	l and Tran	snarent Po	wder Coat		
IM2033 14 HL	- Left			2885	3135	3388	3632	3881	LP2S, LPF2S	LW2S	
				2919	3169	3420	3666	3914	LW2S, LWF2S, LMRA2S		
				2983	3235	3481	3730	3980	LWS2, LWF2, LWR2		
				3082	3334	3580	3829	4078	VW2S, VWF2S		
				3082	3334	3580	3829	4078	VWS2, VWF2, VWR2	LWF2S	
	33" Frame	IM2033 14 HR	58			Cto	ındard Pov	udor Coat			
	Consists of:	IWI2033 14 FIK	30	3238	3539	3836	4133	4432	LP2S, LPF2S		
	Upholstered Seat			3271	3570	3870	4167	4469	LW2S, LWF2S, LMRA2S	LMRA2S	
	20"			3337	3634	3934	4233	4530	LWS2, LWF2, LWR2		
	Upholstered Back			3432	3733	4032	4330	4631	VW2S, VWF2S		
	22" 8" Top - Right	·		3432	3733	4032	4330	4631	VWS2, VWF2, VWR2	LWS2	
	Upholstered Arms									2002	
	- Right & Left			0575					wder Coat		
				3575	3873	4172	4471	4768	LP2S, LPF2S		
				3606	3907	4205	4505	4800	LW2S, LWF2S, LMRA2S	LWF2	
				3672 3770	3969 4069	4272 4367	4567 4668	4868 4964	LWS2, LWF2, LWR2 VW2S, VWF2S		
				3770	4069	4367	4668	4964	VWS2, VWF2, VWR2		
				0,,,0						LWR2	
	33" Frame	IM203314 HL	58				ındard Pov			22	
	Consists of: Upholstered Seat			3238	3539	3836	4133	4432	LP2S, LPF2S		
	20"			3271	3570	3870	4167	4469	LW2S, LWF2S, LMRA2S		
	Upholstered Back			3337 3432	3634 3733	3934 4032	4233 4330	4530 4631	LWS2, LWF2, LWR2	VW2S	
	22"	Ш		3432	3733	4032	4330	4631	VW2S, VWF2S VWS2, VWF2, VWR2		
	8" Top - Left			3432	3733	4002	4550	4001	V VV32, V VVI 2, V VVI Z		
	Upholstered Arms - Right & Left				Chr	ome, Nicke	l and Tran	sparent Po	wder Coat	VWF2S	
	Mg/It & Lore			3575	3873	4172	4471	4768	LP2S, LPF2S	· · · · · · · · · · · · · · · · · · ·	
				3606	3907	4205	4505	4800	LW2S, LWF2S, LMRA2S		
				3672	3969	4272	4567	4868	LWS2, LWF2, LWR2		
				3770	4069	4367	4668	4964	VW2S, VWF2S	. VWS2	
				3770	4069	4367	4668	4964	VWS2, VWF2, VWR2		
										VWF2	
COM Yardage Refer to page 126.										VWR2	
Finish Options Powder Coat - Premium		Price Arr	n Options y Upholste	red Arm (ec	ıch)	Co ZFA	de Prid	-71 Pov	stom Charges vder Coat Alternative (per col		Price call
		Spe	Options ecial Lamin stom Cutou	ate It (per cuto	ut)	TSF	C \$ 1	Sta all	stom PVC Color Match in Finish Match (per finish)	OSM	call \$ 996

Seat Options
Cleanout Cushion (per seat).....UCC \$ 23



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model#	Product Wt						
Seat Only	44" Frame	IM2044 01	42	1400	100.4		andard Pov		
	Consists of: Upholstered Seat			1493	1694	1894	2091	2290	N/A
	42"	n			Chro	ome, Nicke		sparent Pa	owder Coat
				1721	1919	2119	2316	2516	N/A
IM2044 04	44" Frame	IM2044 02	. 60			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			3057	3454	3854	4247	4645	N/A
	42"				Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
	Upholstered Backs 22"	Щ	·	3283	3680	4079	4474	4871	N/A
	44" Frame	IM2044 03	R 68			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			3648	4097	4545	4989	5441	N/A
	42" Upholstered Backs				Chro		l and Tran	sparent Po	pwder Coat
	22" Upholstered Arm - Right	п		3968	4416	4868	5309	5758	N/A
	44" Frame	IM2044 03	L 68			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			3648	4097	4545	4989	5441	N/A
	42"		Ħ		Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" Upholstered Arm - Left	η		3968	4416	4868	5309	5758	N/A
	44" Frame	IM2044 04	76			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			4243	4740	5239	5732	6230	N/A
	42" Upholstered Backs								owder Coat
	22" Upholstered Arms	μ []		4653	5155	5653	6147	6645	N/A
OM Yardage	- Right & Left								
Refer to page 126. To Order Specify									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



											8008
		n	naterial >	Fabric	Fabric	Fabric	Fabric	Fabric	Тор		
			grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6			
Style	Description	Model# Prod	uct Wt								
Seat Only	44" Frame	IM2044 D01	40					wder Coat			
	Consists of: Upholstered Seats			1721	1919	2119	2317	2517	N/A		
	20"				Chr	ome, Nicke	l and Tran	nsparent P	owder Coat		
				1947	2146	2345	2543	2744	N/A		
' '											
IM2044 D0E	44" Frame	IM2044 D02	58			Sto	ındard Po	wder Coat			
IM2044 D05	Consists of:			3283	3680	4079	4475	4875	N/A		
	Upholstered Seats 20"				Chr	omo Nioko	l and Tran	engront D	owder Coat		
	Upholstered Backs			3509	3907	4306	4700	5098	N/A		
	22"								,		
	44" Frame	IM2044 D03R	66			Cto	andard Do	wder Coat	•		
	Consists of::	IIWIZU44 DUSK	00	3874	4323	4772	5217	5665	N/A		
	Upholstered Seats 20"										
	Upholstered Backs			4105					owder Coat		
	22"	Ш		4195	4644	5093	5536	5986	N/A		
	Upholstered Arm - Right										
	-										
	44" Frame Consists of:	IM2044 D03L	66	3874	4323	4772	inaara Po 5217	wder Coat 5665	N/A		
	Upholstered Seats				.020				.,,,,		
	20" Upholstered Backs			4105					owder Coat		
	22"	" U		4195	4644	5093	5536	5986	N/A		
	Upholstered Arm - Left										
	441 =										
	44" Frame Consists of:	IM2044 D04	74	4470	4965	5464	inaara Po 5960	wder Coat 6459	N/A		
	Upholstered Seats			1170	1000	0 10 1		0 100	14/1		
	20" Upholstered Backs			4000					owder Coat		
	22"	* U		4883	5381	5882	6377	6874	N/A		
	Upholstered Arms - Right & Left										
	-										
	44" Frame Consists of:	IM2044 D05	82	5061	5609	6158	indard Po 6700	wder Coat 7249	N/A		
	Upholstered Seats			0001	0000	0100	0700	7240	11/15		
	20" Upholstered Backs								owder Coat		
	22"	- U		5571	6121	6667	7212	7763	N/A		
	Upholstered Arms - Right, Left & Center										
COM Yardage											
Refer to page 126.											
Finish Options Powder Coat - Premium .			ptions Ipholste	red Arm (ed	ıch)	Coo ZFA		-71 Pow	stom Charges vder Coat Alternative (per color	Code) OPA	Price call
			sories	2/004)		AIB:	2 \$ 2	152			
		Bolste	r (Grade	: 3)		AIB	3 \$ 3	302			
		Bolste	r (Grade	: 5)		AIB	5 \$ 4	04			
						AIB					
			Options out Cust	nion (per se	at)	UC	\$	23			



Bench - 44" Frame VERSTEEL

Questions?

800 876 2120

1607 1754 1903 2053 2203 LW 1700 1853 2004 2151 2302 VW 1700 20078 2230 2378 2530 LW 1831 1981 2129 2281 2429 LW 1930 2078 2230 2378 2530 VW 2558 2857 3156 3457 3755 2591 2892 3190 3488 3788 LW 2753 3056 3353 3651 3950 VW 2753 3				material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
1506 1658 1807 1956 2104 1900 2139 1202 1203 1204 1900 2139 1202 1203	Style	Description	Model# Pi	roduct Wt							
1506 1658 1807 1956 2104 1900 2139 1202 1203 1204 1900 2139 1202 1203											
Upholstered Seat 31 Top III Top III Top IIII Top IIII Top IIII Top IIII Top IIIII Top IIIII Top IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Seat & Top		IM204411H	45							LP2
11 Top 1				a						LP2S, LPF2S	
III Top III Top III Top III Top III III III III III III III III III I					1540	1692		1990		LW2S, LWF2S, LMRA2S	
1700			"							LWS2, LWF2, LWR2	
Chrome, Nickel and Transparent Powder Cost 1732 1883 2031 2183 2329 183 18		птор								VW2S, VWF2S	LPF:
1732 1883 2031 2183 2329 1768 1917 2067 2214 2365 LW2 1831 1981 2129 2281 2429 LW 1830 2078 2230 2378 2530 VW 2300 2378 2530 VW 2558 2857 3156 3457 3755 LW2 2568 2855 3255 3565 3854 LW2 2753 3056 3353 3661 3983 2820 318 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW2 2800 3281 3579 3877 4175	11 '				1700					VWS2, VWF2, VWR2	
1768	II.										
1831 1981 2129 2281 2429 1930 2078 2230 2378 2530 1930 2078 2230 2378 2530 1930 2078 2230 2378 2530 1930 2078 2230 2378 2530 1930 2078 2230 2378 2530 1930 2078 2230 2378 2530 1930 2078 2330 2378 2530 1930 2078 2330 2378 2530 1930 2078 2330 2378 2530 1930 2078 2330 2378 2530 1930 2078 2330 2378 2530 1930 2378 2530 1930 2378 2330 2378 2330 2388 3788 1820 2395 3255 3555 3854 1930 2383 3651 3950 1930 2383 2383 3651 3950 1930 2383 2383 3681 3933 2383 2383 3681 3933 2383 2383 3383 3681 3933 2383 2383 3375 3375 4075 1930 2383 3375 3375 4075 1930 2383 3383 3681 3930 2383 3383	IM2044 14 HI									LP2S, LPF2S	1
1930 2078 2230 2378 2530 VM										LW2S, LWF2S, LMRA2S	LW2
1930 2078 2230 2378 2530 VV.										LWS2, LWF2, LWR2	
44° Frame Upholstered Seat 31° 11° Top - Right										VW2S, VWF2S	
Consists of: Upholstered Seat 31' Upholstered Back 33' Ill' Top - Right Variable		44" =				2078				VWS2, VWF2, VWR2	3
Upholstered Seat 31" Upholstered Back 333" Il" Top - Right 259 2892 3190 3488 3788 LW2 2658 2955 3255 3555 3854 LW 2753 3056 3353 3651 3950 LW2 2753 3056 3353 3651 3950 LW2 2785 3083 3383 3681 3983 LW2 2785 3083 3383 3681 3983 LW2 2882 3182 3479 3780 4079 LW2 2882 3182 3479 3780 4079 LW2 2980 3281 3579 3877 4175 LW2 2980 3281 3579 3877 4175 LW2 2980 3281 3579 3877 4175 LW2 2882 3182 3479 3780 4079 LW2 2980 3281 3579 3877 4175 LW2 2980 3281 3579 3873 4175 LW2 2980 3281 3579 3877 4175 LW2 3882 3182 3479 3780 4079 LW2 2980 3281 3579 3877 4175 LW2 3882 3182 3479 3780 4079 LW2 3882 3182 3479 3479 3780 4079			IM2044 12 HR	59							LWF
31° Upholstered Back 33° 11° Top - Right										LP2S, LPF2S	
Upholstered Back 33*				1						LW2S, LWF2S, LMRA2S	
33° 111° Top - Right 2753 3056 3353 3651 3950 VW. Chrome, Nickel and Transparent Powder Combined in the combin				1						LWS2, LWF2, LWR2	LMRA
11° Top - Right			ш <u> </u>							VW2S, VWF2S	
2785 3083 3383 3681 3983 2882 3182 3479 3780 4079 LW2 2980 3281 3579 3877 4175 VW 2980 3281 3579 3878 LW2 31" Upholstered Back 33" 11" Top - Left					2/53					VWS2, VWF2, VWR2	
2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 2558 2857 3156 3457 3755 2591 2892 3190 3488 3788 LW2 2668 2955 3255 3555 3854 LW 2753 3056 3353 3651 3950 VW 2753 3056 3353 3651 3950 VW 2785 3083 3383 3681 3983 2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 3187 3563 3885 4233 4581 LW2 3187 3563 3885 4233 4581 LW2 3188 3698 4045 4397 4745 VW 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW Chrome, Nickel and Transparent Powder Coat 3348 3698 4045 4397 4745 VW 3348 3698 4045 4397 4745 VW Chrome, Nickel and Transparent Powder Coat 3348 3698 4045 4397 4745 VW 3348 3698 4045 4397 4745 VW Chrome, Nickel and Transparent Powder Coat 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2		1 0			0705						
2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 44* Frame Consists of: Upholstered Back 33* 11* Top - Left Lambda Lam										LP2S, LPF2S	LW
2980 3281 3579 3877 4175 VW 44" Frame Consists of: Upholstered Back 31" Upholstered Back 33" 11" Top - Left Upholstered Back 31" 44" Frame Consists of: Upholstered Back 33" 11" Top - Left Upholstered Back 31" 44" Frame Consists of: Upholstered Back 33" 11" Top - Left Upholstered Back 31" 44" Frame Consists of: Upholstered Back 31" Upholstered Back 33" 11" Top - Left Upholstered Back 33" 11" Top - Left Upholstered Arm - Right 3474 3822 4171 4519 4869 100 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										LW2S, LWF2S, LMRA2S	
2980 3281 3579 3877 4175 VW 44* Frame Consists of: Upholstered Back 33* Upholstered Back 33* Upholstered Back 33* Upholstered Back 31* Upholstered Back 33* Upholstered Back 34* Upholstered Back 35* Upholstered Back 35* Upholstered Back 35*										LWS2, LWF2, LWR2	
A4" Frame Consists of: Upholstered Seat 31" Live 2 2558 2857 3156 3457 3755 2591 2892 3190 3488 3788 Live 2 2658 2955 3255 3555 3854 Live 2 2753 3056 3353 3651 3950 VW Chrome, Nickel and Transparent Powder Consists of: Upholstered Seat 31" Live 2 2882 3182 3479 3780 4079 Live 2 2882 3182 3479 3877 4175 VW 2 2882 3182 3479 3877 4175 VW 2 2882 3183 3579 3877 4175 VW 3 3483 3698 4045 4397 4745 VW 3 3474 3822 4171 4519 4869 3 3507 3855 4204 4555 4903 Live 2 3 3 3 3 3 3 3 3 3										VW2S, VWF2S	
2558 2857 3156 3457 3755 2591 2892 3190 3488 3788 LW2 2658 2955 3255 3555 3854 LW 2753 3056 3353 3651 3950 W 2753 3056 3353 3651 3950 W 2785 3083 3383 3681 3983 2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 W 2980 3281 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 W 3348 3698 4045 4397 4745 W 2480 4685 LW 3348 3698 4045 4397 4745 W 2480 4685 LW 3348 3698 4045 4397 4745 W 2480 4685 LW 3348 3698 4045 4397 4745 W 2480 4680 W 2480 W 24		4.4" France	114004430111			3281				VWS2, VWF2, VWR2	LW
Upholstered Seat 31" Upholstered Back 33" II" Top - Left 44" Frame Consists of: Upholstered Back 31" Upholstered Back 31" Upholstered Back 31" II" Top - Left Consists of: Upholstered Back 31" Upholstered Back 31" II" Top - Left Upholstered Back 31" Upholstered Back 31" II" Top - Left Upholstered Back 31" Upholstered Back 31" II" Top - Left Upholstered Back 31" Upholstered Back 31" II" Top - Left Upholstered Arm - Right III Top - Left Upholstered Arm - Right			IM2U44 I2 HL	59		0057				1000 1000	
31" Upholstered Back 33" II" Top - Left Lambda										LP2S, LPF2S	
Upholstered Back 33" 11" Top - Left Chrome, Nickel and Transparent Powder C 2785 3083 3383 3681 3980 2785 3083 3383 3681 3980 Chrome, Nickel and Transparent Powder C 2785 3083 3383 3681 3983 2820 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 2980 3281 3579 3877 4175 VW 2980 3281 3579 3877 4175 VW 44" Frame Consists of: Upholstered Seat 31" Upholstered Back 33" Upholstered Back 33" Upholstered Back 33" Upholstered Back 33" 11" Top - Left Upholstered Arm - Right Chrome, Nickel and Transparent Powder C 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2										LW2S, LWF2S, LMRA2S	
33" 11" Top - Left		1		U						LWS2, LWF2, LWR2	LWI
Chrome, Nickel and Transparent Powder Co 2785 3083 3383 3681 3983 2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 3153 3503 3851 4199 4552 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4234 4585 4886 LW2 3187 3536 3885 4234 4585 4886 LW2 3187 3536 3885 4234 4585 4903 LW2			Ш							VW2S, VWF2S	
2785 3083 3383 3681 3983 2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 W 3153 3503 3851 4199 4552 3187 3536 3885 4233 4581 LW2 3288 3598 3948 4296 4665 LW 3288 3598 3948 4296 4665 LW 3388 3698 4045 4397 4745 W 2980 3281 3579 3855 4204 4555 4903 LW2 3507 3855 4204 4555 4903 LW2		11" Top - Left			2/53					VWS2, VWF2, VWR2	
2820 3118 3417 3715 4015 LW2 2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 3153 3503 3851 4199 4552 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW 2980 3281 3579 3877 4175 VW 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW 2980 3281 3579 3877 4175 VW 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW 2980 3281 3579 3877 4175 VW 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW					2705					LP2S, LPF2S	<u></u>
2882 3182 3479 3780 4079 LW 2980 3281 3579 3877 4175 VW 3153 3503 3851 4199 4552 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW 2980 3281 3579 3877 4175 VW 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW 2980 3281 3579 3855 4204 4555 4903 LW2 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW										LW2S, LWF2S, LMRA2S	VW:
2980 3281 3579 3877 4175 2980 3281 3579 3877 4175 VW 44* Frame Consists of: Upholstered Seat 31* Upholstered Back 33* Upholstered Back 33* Il* Top - Left Upholstered Arm - Right Example 1										LWS2, LWF2, LWR2	
2980 3281 3579 3877 4175 VW 44* Frame Consists of: Upholstered Seat 31* Upholstered Back 33* Upholstered Bark 11* Top - Left Upholstered Arm - Right Chrome, Nickel and Transparent Powder Coat 2980 3281 3579 3877 4175 VW 3153 3503 3851 4199 4552 3187 3536 3885 4233 4581 LW2 3248 3598 3948 4296 4665 LW 3348 3698 4045 4397 4745 VW Chrome, Nickel and Transparent Powder Coat Chrome, Nickel and Transparent Powder Coat Chrome, Nickel and Transparent Powder Coat 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2										VW2S, VWF2S	
44" Frame Consists of: Upholstered Seat 31" Upholstered Back 33" Upholstered Back 33" Upholstered Arm - Right										VWS2, VWF2, VWR2	VWF
Consists of: Upholstered Seat 31" Upholstered Back 33" 11" Top - Left Upholstered Arm - Right Upholstered Arm - Right Upholstered Arm - Right Upholstered Arm 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2		44" Frame	IM2044 13P H	II 67	2000	0201				* ************************************	۷۷۷۱
Upholstered Seat 3187 3536 3885 4233 4581 LW2 3187 3536 3885 4238 4581 LW2 4288 3598 3948 4296 4665 LW 4288 3348 3698 4045 4397 4745 4745 4745 4745 4745 4745 4745 47				5/	3153	3503				LP2S, LPF2S	
31" Upholstered Back 33" 11" Top - Left Upholstered Arm - Right 31" 3248 3598 3948 4296 4665 100 3348 3698 4045 4397 4745 VW Chrome, Nickel and Transparent Powder C 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2				_						LW2S, LWF2S, LMRA2S	
Upholstered Back II 3348 3698 4045 4397 4745 33" 33" 3348 3698 4045 4397 4745 VW II" Top - Left Chrome, Nickel and Transparent Powder C Upholstered Arm 3474 3822 4171 4519 4869		31"		1						LWS2, LWF2, LWR2	VW
33" 338 3698 4045 4397 4745 VW 11" Top - Left Upholstered Arm - Right 3474 3822 4171 4519 4869 - 3507 3855 4204 4555 4903 LW2			U "	ш						VW2S, VWF2S	, vv
Top - Left Chrome, Nickel and Transparent Powder C		33"	Ш							VWS2, VWF2, VWR2	
- Right 3474 3822 4171 4519 4869 3507 3855 4204 4555 4903 LW2		11" Top - Left			55-10						
3507 3855 4204 4555 4903 LW2					3474				_	LP2S, LPF2S	VW
		- Right								LW2S, LWF2S, LMRA2S	V V V
3570 3918 4268 4617 4965 I IV					3570	3918	4268	4617	4965	LWS2, LWF2, LWR2	
	OM Vardage									VW2S, VWF2S	
										VWS2, VWF2, VWR2	VW

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



			material >	Fabric	Fabric	Fabric	Fabric	Fabric	Тор		
			grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6	٠٧٢		
Style	Description	Model#	Product Wt	0. 00							
style	Description	WOUCH #	TTOGGCT WT								
Seat & Top	44" Frame	IM204413	BL HR 67			Sto	andard Po	wder Coat		LP2S	
	Consists of:		<u></u>	3153	3503	3851	4199	4552	LP2S, LPF2S		
	Upholstered Seat			3187	3536	3885	4233	4581	LW2S, LWF2S, LMRA2S		
	Upholstered Back			3248	3598	3948	4296	4665	LWS2, LWF2, LWR2	LDEGO	
	33"	* U		3348	3698	4045	4397	4745	VW2S, VWF2S	LPF2S	
' I	11" Top - Right			3348	3698	4045	4397	4745	VWS2, VWF2, VWR2		
	Upholstered Arm - Left				Chr	ome, Nicke	el and Tran	nsparent Pa	wder Coat		
2044 14 HL	- reir			3474	3822	4171	4519	4869	LP2S, LPF2S	LW2S	
				3507	3855	4204	4555	4903	LW2S, LWF2S, LMRA2S		
				3570	3918	4268	4617	4965	LWS2, LWF2, LWR2		
				3670	4018	4366	4715	5065	VW2S, VWF2S	LIMESC	
				3670	4018	4366	4715	5065	VWS2, VWF2, VWR2	LWF2S	
	44" Frame	IM204414	I HR 75			Sto	andard Po	wder Coat			
	Consists of:		L	3746	4144	4543	4940	5339	LP2S, LPF2S	LMRA2S	
	Upholstered Seat			3779	4175	4574	4973	5148	LW2S, LWF2S, LMRA2S	LIVINAZS	
	31" Upholstered Back			3842	4243	4641	5038	5441	LWS2, LWF2, LWR2		
	33"	Ш	•	3942	4340	4738	5138	5535	VW2S, VWF2S		
	8" Top - Right			3942	4340	4738	5138	5535	VWS2, VWF2, VWR2	LWS2	
	Upholstered Arms				Chr	oma Nicka	al and Tran	engrant Po	wder Coat		
	- Right & Left			4162	4559	4959	5356	5755	LP2S, LPF2S		
				4194	4592	4991	5392	5787	LW2S, LWF2S, LMRA2S	LWF2	
				4257	4653	5057	5435	5854	LWS2, LWF2, LWR2	LVVFZ	
				4355	4756	5154	5556	5951	VW2S, VWF2S		
				4355	4756	5154	5556	5951	VWS2, VWF2, VWR2		
	44" Frame	IM204414	IHL 75			C+/	andard Po	wder Coat		LWR2	
	Consists of:	11012044 14	FIIL 75	3746	4144	4543	4940	5339	LP2S, LPF2S		
	Upholstered Seat			3779	4175	4574	4973	5148	LW2S, LWF2S, LMRA2S		
	31"			3842	4243	4641	5038	5441	LWS2, LWF2, LWR2	VW2S	
	Upholstered Back 33"	Ш		3942	4340	4738	5138	5535	VW2S, VWF2S	VW20	
	8" Top - Left			3942	4340	4738	5138	5535	VWS2, VWF2, VWR2		
	Upholstered Arms				Chr	omo Nieko	ol and Tran	ongrant Da	wder Coat		
	- Right & Left			4162	4559	4959	5356	5755	LP2S, LPF2S	VWF2S	
				4194	4592	4991	5392	5787	LW2S, LWF2S, LMRA2S		
				4257	4653	5057	5435	5854	LWS2, LWF2, LWR2		
				4355	4756	5154	5556	5951	VW2S, VWF2S	VWS2	
				4355	4756	5154	5556	5951	VWS2, VWF2, VWR2		
										VWF2	
DM Yardage fer to page 126.										VWR2	
nish Options wder Coat - Premium		Price \$ 165	Arm Options Fully Upholste Top Options Special Lamin Custom Cutou			ZF/		-71 Pov	stom Charges vder Coat Alternative (per col stom PVC Color Match	Code or)OPAOCPOSM	Price co co \$ 99
			Seat Options Cleanout Cus	nion (per se	eat)	UC	CC \$	23			



800 876 2120

000 070 2120										
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model# Pro	duct Wt							
•	•									
Seat & Top	44" Frame	IM204411F	47			Sto	andard Pov	wder Coat		LP2S
oout a top	Consists of:			1449	1547	1647	1746	1848	LP2S, LPF2S	20
	Upholstered Seat			1460	1563	1660	1759	1860	LW2S, LWF2S, LMRA2S	
Ti I	20"	η II .	='	1617	1716	1815	1917	2016	LWS2, LWF2, LWR2	
	22" Top	_		1657	1754	1855	1955	2053	VW2S, VWF2S	LPF2S
,	l.			1657	1754	1855	1955	2053	VWS2, VWF2, VWR2	
.				1007					wder Coat	
				1673	1774	1872	1971	2073	LP2S, LPF2S	
IM2044 14 FL				1688	1786	1887	1985	2086	LW2S, LWF2S, LMRA2S	LW2S
				1843	1942	2043	2143	2239	LWS2, LWF2, LWR2	
				1882	1981	2079	2181	2281	VW2S, VWF2S	
				1882	1981	2079	2181	2281	VWS2, VWF2, VWR2	
	44" Frame	IM204412 FR	56				andard Pov			LWF2S
	Consists of:			2230	2428	2626	2824	3025	LP2S, LPF2S	_
	Upholstered Seat			2239	2439	2639	2840	3036		
	20"		l	2398	2595	2796	2996	3192	LW2S, LWF2S, LMRA2S LWS2, LWF2, LWR2	
	Upholstered Back	" " "	ı	2435	2636	2833	3032	3233		LMRA2S
	22"	Щ		2435	2636	2833	3032	3233	VW2S, VWF2S VWS2, VWF2, VWR2	
	22" Top - Right			2430					wder Coat	
				2457	2652	2854	3051	3248	LP2S, LPF2S	
										LWS2
				2468 2623	2667	2866 3024	3063 3219	3264 3421	LW2S, LWF2S, LMRA2S	
				2663	2823	3024	3259		LWS2, LWF2, LWR2	
				2663	2859 2859	3061	3259	3458 3458	VW2S, VWF2S	
	44" Frame	IM2044 12 FL	56		2009				VWS2, VWF2, VWR2	LWF2
	Consists of:	IM2044 12 FL	50		0.400		andard Pov		1000 10000	
	Upholstered Seat			2230	2428	2626	2824	3025	LP2S, LPF2S	
	20"		ì	2239	2439	2639	2840	3036	LW2S, LWF2S, LMRA2S	
	Upholstered Back		Ц	2398	2595	2796	2996	3192	LWS2, LWF2, LWR2	LWR2
	22"	Ш		2435	2636	2833	3032	3233	VW2S, VWF2S	
	22" Top - Left			2435	2636	2833	3032	3233	VWS2, VWF2, VWR2	
				2457					wder Coat	144/00
				2457	2652	2854	3051	3248	LP2S, LPF2S	VW2S
				2468	2667	2866	3063	3264	LW2S, LWF2S, LMRA2S	
				2623 2663	2823 2859	3024 3061	3219 3259	3421 3458	LWS2, LWF2, LWR2	
							3259		VW2S, VWF2S	VANESC
	AA" France	1142044120 51	C.A	2663	2859	3061		3458	VWS2, VWF2, VWR2	VWF2S
	44" Frame Consists of:	IM2044 13R FL	64		2072			wder Coat	LDOC LDEGO	
	Upholstered Seat			2822	3072	3319	3567	3817	LP2S, LPF2S	
	20"		i	2833	3083	3335	3580	3830	LW2S, LWF2S, LMRA2S	VWS2
	Upholstered Back		U	2990	3216	3488	3740	3986	LWS2, LWF2, LWR2	vvv32 ~
	22"	Ш		3028	3254	3527	3777	4025 4025	VW2S, VWF2S	
	22" Top - Left			3028	3254 Chr/	3527	3777		VWS2, VWF2, VWR2	
	Upholstered Arm			2140		_			wder Coat	VWF2
	- Right			3142	3393	3638	3888	4137	LP2S, LPF2S	V VVI-Z
				3155	3402	3653	3903	4148	LW2S, LWF2S, LMRA2S	
ALL VIIII III				3312	3539	3809	4058	4307	LWS2, LWF2, LWR2	
COM Yardage Refer to page 126.				3349	3575	3850	4096	4345	VW2S, VWF2S	VWR2
	The second secon			3349	3575	3850	4096	4345	VWS2, VWF2, VWR2	V V V I 1 Z

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
Style	Description	Model#	Product Wt								
Seat & Top	44" Frame Consists of:	IM204413	LFR 64	0000	2070		andard Po			LP2S	
	Upholstered Seat			2822 2833	3072 3083	3319 3335	3567 3580	3817 3830	LP2S, LPF2S LW2S, LWF2S, LMRA2S		
- I	20"			2990	3216	3488	3740	3986	LWS2, LWF2, LWR2		
	Upholstered Back		• Ш	3028	3254	3527	3777	4025	VW2S, VWF2S	LPF2S	
	22" 22" Top - Right			3028	3254	3527	3777	4025	VWS2, VWF2, VWR2		
I	Upholstered Arm				Chr	ome, Nicke	el and Trar	nsparent F	Powder Coat		
IM2044 14 FL	- Leit			3142	3393	3638	3888	4137	LP2S, LPF2S	LW2S	
				3155	3402	3653	3903	4148	LW2S, LWF2S, LMRA2S		
				3312	3539	3809	4058	4307	LWS2, LWF2, LWR2		
				3349	3575	3850	4096	4345	VW2S, VWF2S	114/500	
				3349	3575	3850	4096	4345	VWS2, VWF2, VWR2	LWF2S	
	44" Frame	IM204414	FR 72			Sto	andard Po	wder Coa	t		
	Consists of:			3416	3714	4014	4312	4609	LP2S, LPF2S	LMDAGC	
	Upholstered Seat			3427	3727	4026	4323	4623	LW2S, LWF2S, LMRA2S	LMRA2S	
	20" Upholstered Back			3586	3860	4184	4480	4780	LWS2, LWF2, LWR2		
	22"	μ [[3623	3898	4221	4518	4816	VW2S, VWF2S		
	19" Top - Right			3623	3898	4221	4518	4816	VWS2, VWF2, VWR2	LWS2	
	Upholstered Arms				Chr	ome Nicke	el and Trar	nsnarent F	Powder Coat		
	- Right & Left			3830	4129	4428	4726	5023	LP2S, LPF2S		
				3842	4141	4443	4738	5037	LW2S, LWF2S, LMRA2S	LWF2	
				4000	4276	4596	4894	5192	LWS2, LWF2, LWR2	LVVIZ	
				4037	4313	4637	4934	5235	VW2S, VWF2S		
				4037	4313	4637	4934	5235	VWS2, VWF2, VWR2		
	44" Frame	IM204414	FL 72			Sto	andard Po	wder Coa	t	LWR2	
	Consists of:		,,	3416	3714	4014	4312	4609	LP2S, LPF2S		
	Upholstered Seat			3427	3727	4026	4323	4623	LW2S, LWF2S, LMRA2S		
	20" Upholstered Back			3586	3860	4184	4480	4780	LWS2, LWF2, LWR2	VW2S	
	22"	" [3623	3898	4221	4518	4816	VW2S, VWF2S		
	19" Top - Left			3623	3898	4221	4518	4816	VWS2, VWF2, VWR2		
	Upholstered Arms				Chr	ome, Nicke	el and Tran	nsparent F	Powder Coat	VANESC	
	- Right & Left			3830	4129	4428	4726	5023	LP2S, LPF2S	VWF2S	
				3842	4141	4443	4738	5037	LW2S, LWF2S, LMRA2S		
				4000	4276	4596	4894	5192	LWS2, LWF2, LWR2		
				4037	4313	4637	4934	5235	VW2S, VWF2S	VWS2	
				4037	4313	4637	4934	5235	VWS2, VWF2, VWR2		
										VWF2	
COM Yardage Refer to page 126.										VWR2	
Finish Options Powder Coat - Premium .		Price \$ 165	Arm Options Fully Upholste	red Arm (ed	ach)	Co ZFA	ode Pri	-71 1	Vire Management Options Oval Brush Grommet Round Grommet		Price \$ 97 \$ 76
			Top Options Special Lamin Custom Cutou	ate ut (per cuto	ut)	TSI	P (C \$	120 P	owder Coat Alternative (per col ustom PVC Color Match	OCP	call call
			Seat Options Cleanout Cus	hion (per se	eat)	UC	CC \$	23 P	tain Finish Match (per finish) ower and Data Options		\$ 996
								Pl	lease reference the Power & Da	ta Price List	



800 876 2120

000 070 2120									
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model# F	Product Wt						
•	•								
Seat Only	55" Frame	IM2055 01	51			Sto	andard Pov	wder Coat	
	Consists of: Upholstered Seat			1772	2019	2268	2518	2768	N/A
	53"		•		Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat
		v		2083	2336	2583	2831	3080	N/A
IM2055 04									
	55" Frame	IM2055 02	74			Sto	andard Pov	wder Coat	
	Consists of: Upholstered Seat			3602	4103	4600	5096	5595	N/A
	53"				Chr	ome, Nicke	l and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" & 33"	ΨĮ		3915	4414	4912	5410	5907	N/A
	cele						1 15		
	55" Frame Consists of:	IM2055 03R	82	4197	4746	5294	indara Pol 5840	wder Coat 6385	N/A
	Upholstered Seat			4137	4/40	5254	3040	0303	IN/A
	53"				Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" & 33" Upholstered Arm		щ	4605	5153	5700	6246	6795	N/A
	- Right								
	55" Frame	IM2055 03L	82			Ctr	andard Do	wder Coat	
	Consists of:	IM2055 USL	02	4197	4746	5294	5840	6385	N/A
	Upholstered Seat			1107	17 10	0201	0010	0000	1471
	53"				Chr	ome, Nicke	l and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" & 33"	II		4605	5153	5700	6246	6795	N/A
	Upholstered Arm								
	- Left								
	55" Frame	IM2055 04	90					wder Coat	
	Consists of: Upholstered Seat			4791	5391	5986	6582	7180	N/A
	53"				Chr	ama Nieko	l and Tran	ongrant Do	owder Coat
	Upholstered Backs		. II	5293	5890	6490	7084	7679	N/A
	22" & 33" Upholstered Arms - Right & Left	ħ		3230	3030	0400	7004	7070	NA
	Night & Left								
COM Yardage									
Refer to page 126.									

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection
- Bench Options



											8 0 0 8
			erial >	Fabric	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
		g	rade >	Grade 2 or COM	Gludes	Grade 4	Grade 5	Glade 6			
Style	Description	Model# Produc	t Wt								
Seat Only	55" Frame Consists of:	IM2055 D01	49		0054		andard Po				
	Upholstered Seats			2007	2254	2503	2750	3001	N/A		
	20" & 31"				Chr	ome, Nicke	el and Tran	sparent P	owder Coat		
		·		2316	2567	2816	3063	3313	N/A		
IM2055 D05	55" Frame	IM2055 D02	72			Sto	andard Po	wder Coat			
	Consists of:			3836	4336	4834	5330	5830	N/A		
	Upholstered Seats 20" & 31"				Chr	ana Nieke	d and Tran	on aront D	audar Caet		
	Upholstered Backs			4147	4647	5144	5642	6141	owder Coat N/A		
	22" & 33"	ц			10 17	0111	0012	0111	14/1		
						-					
	55" Frame Consists of:	IM2055 D03R	80	4429	4978	5527	andard Pov 6072	wder Coat 6619	N/A		
	Upholstered Seats			4423	4370	3327	0072	0013	NA		
	20" & 31" Upholstered Backs				Chr	ome, Nicke	el and Tran	sparent P	owder Coat		
	22" & 33"	η		4839	5384	5934	6480	7029	N/A		
	Upholstered Arm										
	- Right										
	55" Frame Consists of:	IM2055 D03L	80	4429	4978	5527	andard Pov 6072		N/A		
	Upholstered Seats			4429	49/8	5527	00/2	6619	N/A		
	20" & 31" Upholstered Backs				Chr	ome, Nicke	el and Tran	sparent P	owder Coat		
	22" & 33"	Ш		4839	5384	5934	6480	7029	N/A		
	Upholstered Arm - Left										
	55" Frame	IM2055 D04	88			Sto	andard Po	wder Coat			
	Consists of: Upholstered Seats			5022	5621	6220	6815	7414	N/A		
	20" & 31"				Chr	ome. Nicke	el and Tran	sparent P	owder Coat		
	Upholstered Backs 22" & 33"	"		5526	6124	6722	7318	7915	N/A		
	Upholstered Arms										
	- Right & Left										
	55" Frame	IM2055 D05	96			Sto	andard Pov	wder Coat			
	Consists of: Upholstered Seats			5616	6265	6912	7558	8206	N/A		
	20" & 31"				Chr	ome Nicke	el and Tran	sparent P	owder Coat		
	Upholstered Backs 22" & 33"			6214	6859	7509	8155	8801	N/A		
	(3) Upholstered										
	Arms										
COM Yardage Refer to page 126.	- Right, Left & Center										
Finish Options Powder Coat - Premium .		Price Arm O		ered Arm (e	ach)			ice Cu -71 Po	ustom Charges wder Coat Alternative (per col	or)OPA	Price call
		Bolster Bolster Bolster	(Grad (Grad (Grad (Grad	le 2/COM) le 3)		Al Al Al	B3 \$ B4 \$ B5 \$	253 302 353 404 453			
		Seat O Cleand	ptions out Cu	shion (per s	eat)	U	CC \$	23			

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Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt							
Seat & Top	55" Frame	IM2055 11	HC 53				andard Pov			LP2
	Consists of:			2019	2221	2421	2619	2820	LP2S, LPF2S	
	Upholstered Seats			2053	2254	2455	2651	2875	LW2S, LWF2S, LMRA2S	
	20"			2119	2317	2517	2715	2917	LWS2, LWF2, LWR2	
	11" Top - Center	Ш		2217	2415	2616	2816	3013	VW2S, VWF2S	LPF2
				2217	2415	2616	2816	3013	VWS2, VWF2, VWR2	L112
					Chr	nma Nicka	al and Tran	engrant Po	wder Coat	
IM2055 15 HC				2336	2534	2733	2932	3131	LP2S, LPF2S	
				2366	2567	2765	2964	3163	LW2S, LWF2S, LMRA2S	LW2
				2430	2632	2828	3028	3231	LWS2, LWF2, LWR2	
				2531	2728	2927	3127	3324	VW2S, VWF2S	
				2531	2728	2927	3127	3324	VWS2, VWF2, VWR2	
	55" Frame	IMONEE 10	HC 71			C+	andard Pov	wder Coat		LWF
	Consists of:	IM205512	nc //	3582	3983	4377	4775	5176	LP2S, LPF2S	
	Upholstered Seats			3619	4015	4412	4808	5209	LW2S, LWF2S, LMRA2S	
	20"			3680	4079	4477	4875	5272	LWS2, LWF2, LWR2	13.40.4
	Upholstered Backs		1	3779	4175	4574	4971	5369	VW2S, VWF2S	LMR <i>A</i>
	22"	₩ [[3779	4175	4574	4971	5369	VWS2, VWF2, VWR2	
	11" Top - Center									
									wder Coat	
				3894	4292	4693	5086	5484	LP2S, LPF2S	LWS
				3930	4327	4726	5121	5521	LW2S, LWF2S, LMRA2S	
				3992	4393	4791	5186	5584	LWS2, LWF2, LWR2	
				4090 4090	4488 4488	4887 4887	5286 5286	5682 5682	VW2S, VWF2S VWS2, VWF2, VWR2	
				4030	4400	4007	5200	5002	V VV32, V VVF2, V VVR2	LWF
	55" Frame	IM205513	R HC 79			Sto	andard Pov	vder Coat		
	Consists of:			4174	4624	5072	5519	5966	LP2S, LPF2S	
	Upholstered Seats			4207	4653	5108	5554	6001	LW2S, LWF2S, LMRA2S	LVA/E
	20"			4275	4724	5171	5616	6066	LWS2, LWF2, LWR2	LWF
	Upholstered Backs		Ψ	4371	4820	5270	5716	6162	VW2S, VWF2S	
	22"	μ		4371	4820	5270	5716	6162	VWS2, VWF2, VWR2	
	11" Top - Center Upholstered Arm				Chro	ome, Nicke	el and Tran	sparent Pa	wder Coat	VW2
	- Right			4584	5031	5479	5923	6374	LP2S, LPF2S	V V V Z
	g. i.			4616	5065	5512	5959	6407	LW2S, LWF2S, LMRA2S	
				4679	5129	5577	6021	6470	LWS2, LWF2, LWR2	
				4780	5228	5678	6123	6570	VW2S, VWF2S	104/5
				4780	5228	5678	6123	6570	VWS2, VWF2, VWR2	VWF
	55" Frame	IM205513	LHC 79			Sto	andard Pov	vder Coat		
	Consists of:			4174	4624	5072	5519	5966	LP2S, LPF2S	
	Upholstered Seats			4207	4653	5108	5554	6001	LW2S, LWF2S, LMRA2S	VWS
	20"			4275	4724	5171	5616	6066	LWS2, LWF2, LWR2	****
	Upholstered Backs		- u	4371	4820	5270	5716	6162	VW2S, VWF2S	
	22"	υU		4371	4820	5270	5716	6162	VWS2, VWF2, VWR2	
	11" Top - Center									VW
	Upholstered Arm			4584	5031	ome, Nicke 5479	el and Tran 5923	sparent Po 6374	wder Coat LP2S, LPF2S	V VVI
	- Left			4616	5065	5512	5959	6407	LW2S, LWF2S, LMRA2S	
00MVd				4679	5129	5577	6021	6470	LWS2, LWF2, LWR2	
COM Yardage				4780	5228	5678	6123	6570	VW2S, VWF2S	VWI
Refer to page 126.										

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



											8
		mate	rial > ade >	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
		gii	ue,	or COM	Olddoo	Oludo 4	Olddo 0	Orduc 0		_	
Style	Description	Model# Produc	· W+								
otylo	Description	110440									
Seat & Top	55" Frame	IM2055 14 HC	87			Sto	andard Pov	wder Coat		LP2S	
	Consists of:		•	4768	5269	5766	6259	6758	LP2S, LPF2S	1720	
	Upholstered Seats			4800	5299	5801	6294	6792	LW2S, LWF2S, LMRA2S		
	20" Upholstered Backs			4868	5366	5863	6358	6857	LWS2, LWF2, LWR2		
	22"	π		4964	5462	5961	6458	6954	VW2S, VWF2S	LPF2S	
'	11" Top - Center			4964	5462	5961	6458	6954	VWS2, VWF2, VWR2		
IM2055 15 HC	Upholstered Arms				Chr	nme Nicke	el and Tran	snarent Po	owder Coat		
IM2000 IO HC	- Right & Left			5271	5768	6268	6763	7262	LP2S, LPF2S	LW2S	
				5301	5803	6301	6796	7293	LW2S, LWF2S, LMRA2S		
				5368	5865	6365	6859	7356	LWS2, LWF2, LWR2		
				5466	5965	6462	6958	7456	VW2S, VWF2S		
				5466	5965	6462	6958	7456	VWS2, VWF2, VWR2	LWF2S	
	EE" Frame	IM20EE IE UO	101			Ch	andard De	udor Coat	<u> </u>		
	55" Frame Consists of:	IM2055 15 HC	101	5957	6554	7152	andard Pov 7745	wder Coat 8343	LP2S, LPF2S		
	Upholstered Seats			5989	6586	7184	7779	8343	LW2S, LWF2S, LMRA2S	LMRA2S	
	20"			6051	6649	7248	7843	8441	LWS2, LWF2, LWR2		
	Upholstered Backs			6150	6748	7348	7943	8542	VW2S, VWF2S		
	22" 8" Top - Center	Ų		6150	6748	7348	7943	8542	VWS2, VWF2, VWR2	LWS2	
	Upholstered Arms									LW32	
	- (2) Right & (2) Left							_	owder Coat		
				6645	7244	7841	8436	9034	LP2S, LPF2S		
				6681	7276	7874	8469	9068	LW2S, LWF2S, LMRA2S	LWF2	
				6744 6843	7343 7439	7942 8039	8539 8630	9133 9232	LWS2, LWF2, LWR2 VW2S, VWF2S		
				6843	7439	8039	8630	9232	VWS2, VWF2, VWR2		
				0010	7 100	0000	0000	0202	THOS, THE S, THE	LWR2	
										LVVIIZ	
										VW2S	
										VWF2S	
										VVVIZS	
										VWS2	
										VWF2	
										VVVIZ	
COM Yardage											
Refer to page 126.										VWR2	
Finish Options Powder Coat – Premium .		Top Opti Special L Custom	ons amin Cutou	ate	ach)ut)	ZF#	Р (-71 Pov Cus Sta	stom Charges wder Coat Alternative (per col stom PVC Color Match in Finish Match (per finish)	OCP	Price call call \$ 996
		Seat Opt Cleanou		nion (per se	eat)	UC	CC \$	23			

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Questions?

000 070 2120									
		l	grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model# Prod	luct Wt						
	•								
Seat Only	66" Frame	IM2066 01	61			Sto	andard Pov	vder Coat	
Jeut only	Consists of: Upholstered Seat	IM200001	7	1952	2251	2548	2848	3144	N/A
	64"				Chro	me Nicke	l and Tran	snarent Pa	owder Coat
		Ц		2520	2821	3119	3417	3715	N/A
IM2066 04									
	66" Frame	IM2066 02	88			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat 64"			4292	4892	5490	6079	6681	N/A
	Upholstered Backs								owder Coat
	22"	п		4862	5460	6062	6649	7248	N/A
	66" Frame	IM2066 03R	96			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			4886	5534	6182	6825	7471	N/A
	64"				Chro	me, Nicke	l and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" Upholstered Arm - Right	Ш		5554	6199	6846	7490	8135	N/A
	66" Frame	IM2066 03L	96			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			4886	5534	6182	6825	7471	N/A
	64"				Chro	me, Nicke	l and Tran	sparent Pa	owder Coat
	Upholstered Backs 22" Upholstered Arm - Left	П		5554	6199	6846	7490	8135	N/A
	66" Frame	IM2066 04	104			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			5479	6177	6876	7568	8264	N/A
	64"				Chro	me, Nicke	l and Tran	sparent Pa	wder Coat
	Upholstered Backs 22" Upholstered Arms - Right & Left	иĮ		6240	6938	7634	8324	9024	N/A
COM Yardage Refer to page 127.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



											800
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
Ctulo	Description	Madel # D	uadiiat M/t	0, 00,							
Style	Description	Model# P	roduct Wt								
Seat Only	66" Frame	IM2066 D01	59			Sto	ındard Pov	wder Coat			
<i>'</i>	Consists of:			2173	2470	2771	3071	3367	N/A		
	Upholstered Seats 31"				01	M* . l	ll T				
		Ψ U		2742	3039	ome, NICKE 3342	3637	3938	owder Coat N/A		
				2/72	0000	0042	0007	0000	N/A		
IM2066 D05											
IM2000 B00	66" Frame	IM2066 D02	87			Sto	ındard Pov	wder Coat			
	Consists of: Upholstered Seats			4276	4875	5473	6069	6667	N/A		
	31"				Chr	oma Nicka	l and Tran	enarant Pr	owder Coat		
	Upholstered Backs 33"		ш	4844	5445	6041	6640	7237	N/A		
	33										
	66" Frame	IM2066 D03I	R 95					wder Coat			
	Consists of: Upholstered Seats			4869	5517	6164	6811	7460	N/A		
	31"				Chr	ome, Nicke	l and Tran	sparent Pa	owder Coat		
	Upholstered Backs 33"	U U	_	5532	6181	6828	7477	8124	N/A		
	Upholstered Arm										
	- Right										
	66" Frame	IM2066 D03I	L 95			Sto	ındard Pov	wder Coat			
	Consists of:			4869	5517	6164	6811	7460	N/A		
	Upholstered Seats 31"										
	Upholstered Backs			5532	6181	ome, Nicke 6828	el and Tran 7477	isparent Po 8124	owder Coat N/A		
	33" Upholstered Arm	Ш		3332	0101	0020	1411	0124	NA		
	- Left										
	66" Frame Consists of:	IM2066 D04	103	5460	6159	6857	indard Pov 7556	wder Coat 8253	N/A		
	Upholstered Seats			3400	0100	0037	7550	0233	NA		
	31" Upholstered Backs				Chr			sparent Po	owder Coat		
	33"	μ		6221	6918	7618	8314	9010	N/A		
	Upholstered Arms										
	- Right & Left										
	66" Frame	IM2066 D05	111			Sto	ındard Pov	wder Coat			
	Consists of: Upholstered Seats		m.	6054	6802	7548	8297	9047	N/A		
	31"				Chr	oma Nicka	l and Tran	engrant D	owder Coat		
	Upholstered Backs		- ш	6910	7657	8403	9152	9898	N/A		
COM Yardage Refer to page 127.	33" Upholstered Arms - Right, Left & Center								·		
Finish Options Powder Coat - Premium .			rm Options Illy Upholster	ed Arm (ec	ıch)	Co. ZFA			tom Charges der Coat Alternative (per color	Code) OPA	Price call
		Ac Ro	ccessories olster (Grade	2/сом).		AJR	2 \$ 2	:53			
		Вс	olster (Grade olster (Grade	3)		AIB	3 \$ 3	02			
		Во	olster (Grade	5)		AIB	5 \$ 4	04			
		Вс	olster (Grade	6)		AIB	6 \$ 4	53			
		Se Cl	eat Options eanout Cush	nion (per se	eat)	UC	\$	23			



Style Description Model # Product Wt	000 070 2120								
M2066 T01 57 2401 2699 3000 3297 3597 N/A				Grade 2					Тор
M2066 T01 57 2401 2699 3000 3297 3597 N/A	Style	Description	Model # Product W	/t					
Consists of Upholstered Seats 20' M2066 T02 Standard Powder Coat Consists of Upholstered Backs 20' M2066 T03 Standard Powder Coat Consists of Upholstered Seats 20' Chrome, Nickel and Transparent Powder Coat Consists of Upholstered Seats 20' Chrome, Nickel and Transparent Powder Coat Consists of Upholstered Seats 20'		•							
2401 2899 3000 3297 3597 N/A	Seat Only	66" Frame	IM2066 T01	57		Sto	andard Pov	vder Coat	
2972 3268 3568 3869 4167 N/A 2973 3268 3568 3869 4167 N/A 2974 5341 5942 6532 7130 N/A Chrome, Nickel and Transparent Powder Coat 5313 5911 6510 7104 7701 N/A 66 Frame Consists of: Upholstered Seats 20' Upholstered Arm - Right 66 Frame Consists of: Upholstered Seats 20'		Consists of: Upholstered Seats			2699				
M2066 T03 M2066 T03 M2066 T03 Standard Powder Coat Consists of Upholstered Backs 20		20"	"		Chro	nme Nicke	el and Tran	sparent Pa	owder Coat
Materials Mate			Ц	2972					
Consists of: Upholstered Backs 22" Wholstered Backs 22" Wholstered Backs 22" Wholstered Backs 22" Upholstered Backs 20" Wholstered Backs 20" Wholstered Backs 20" Wholstered Backs 20" Upholstered Backs 20" Upholster	IM2066 T05	_							
Chrome, Nickel and Transparent Powder Coat		Consists of:	IM2066 T02		5341				
Upholstered Backs 22' 666' Frame Consists of: Upholstered Backs 22' Upholstered Arm - Right 66' Frame Right 66002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A		20"			Chr	ana Niek	al and Tran	an arant Da	ouder Ceat
66° Frame Consists of: Upholstered Backs 22° Upholstered Arm - Right 66° Frame Consists of: Upholstered Arm - Right 66° Frame Consists of: Upholstered Arm - Right 66° Frame Consists of: Upholstered Backs 22° Upholster		Upholstered Backs		E010					
Consists of: Upholstered Seats 20" Upholstered Arm - Right 66° Frame Consists of: Upholstered Backs 20" Upholstered Seats 20" Upholstered Seats 20" Upholstered Seats 20" Upholstered Seats 20" Upholstered Arm - Left Consists of: Upholstered Arm - Left 5337 5985 6634 7297 7942 8589 N/A Standard Powder Coat Standard Powder Coat Chrome, Nickel and Transparent Powder Coat Chrome, Nickel and Transparent Powder Coat Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A		22"	ν μ	5313	วยแ	0010	/104	7701	N/A
Consists of: Upholstered Backs 22' Upholstered Arm - Right 66' Frame Consists of: Upholstered Backs 20' Upholstered Backs 20' Upholstered Backs 20' Upholstered Backs 20' Upholstered Arm - Left 5337 5985 6634 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 5337 5985 6634 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat Consists of: Upholstered Backs 20' Upholstered Arm - Left Chrome, Nickel and Transparent Powder Coat Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A		66" Frame	IM2066 T03R 9	15		Sto	andard Pov	vder Coat	
Upholstered Backs 22' Upholstered Arm - Right 66' Frame		Upholstered Seats		5337	5985				
22' Upholstered Arm - Right 66' Frame Consists of Upholstered Seats 20' Upholstered Backs 22' Upholstered Arm - Left COMYardage					Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
Consists of: Upholstered Seats 20" Upholstered Backs 22" Upholstered Arm - Left Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A		22" Upholstered Arm	l	6002					
Upholstered Backs 22* Upholstered Arm - Left Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A Chrome, Nickel and Transparent Powder Coat 6002 6648 7297 7942 8589 N/A COM Yardage			IM2066 T03L)5		Sto	andard Pov	vder Coat	
Upholstered Backs 22* Upholstered Arm - Left 6002 6648 7297 7942 8589 N/A		Upholstered Seats		5337					
22" [I 0002 0046 7297 7942 0309 N/A 1297 1297 1297 1297 1297 1297 1297 1297					Chr	ome, Nicke		sparent Pa	
	COM Vardage	22" Upholstered Arm		6002	6648	7297	7942	8589	N/A
	Refer to page 127.								

- To Order, Specify...

 Model Number
- 2 Frame Color
- 3 Upholstery Selection
- 4 Bench Options



										800 87
		material	Fabric	Fabric	Fabric	Fabric	Fabric	Тор		
		grade	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6			
Land										
Style	Description	Model # Product W	t							
Seat Only	66" Frame	IM2066 T04 10	2		Ct	and and Day	udar Caat			
Seat Only	Consists of:	IM2000 104 10	5930	6627	7325	8019	wder Coat 8718	N/A		
	Upholstered Seats		3330	0027	7020	0013	0710	NA		
	20"			Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat		
	Upholstered Backs 22"	Ψ [6690	7386	8083	8779	9477	N/A		
1	Upholstered Arms									
IM2066 T05	- Right & Left									
	001-								i	
	66" Frame Consists of:	IM2066 T05 11	7116	7914	8709	andard Pov 9503	wder Coat 10300	N/A		
	Upholstered Seats		/110	7914	0/08	9003	10300	IN/A		
	20"			Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat		
	Upholstered Backs 22"	Ψ	8064	8861	9657	10452	11250	N/A		
	Upholstered Arms									
	- Right, Left & Center									
COM Yardage Refer to page 127.										
Finish Options Powder Coat - Premium .		Price Arm Options .\$ 165 Fully Upholst	ered Arm (ed	ach)	Co ZFA	de Prio	ce Cus -71 Pow	stom Charges order Coat Alternative (per colo	Code r) OPA	Price call
		Accessories								
		Bolster (Grad Bolster (Grad	de 2/COM)		AIB	2 \$ 2 3 \$ 3				
		Bolster (Grad	de 4)		AIB	4 \$ 3	53			
		Bolster (Grad Bolster (Grad	de 5)		AIBAIB	5 \$ 4 6 \$ 4				
					AIL					
		Seat Options Cleanout Cu	shion (per se	eat)	UC	C \$	23			

160



Questions?

800 876 2120

000 070 2120									
		materi		Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
		gru	or COM		orauo r	0.000	0,440		
Style	Description	Model # Product	Wt						
Seat & Top	66" Frame	IM2066 11 HC	62		St	andard Po	wder Coat		LP2S
	Consists of:		2188	2436	2689	2936	3187	LP2S, LPF2S	
	Upholstered Seats		2224	2470	2722	2971	3218	LW2S, LWF2S, LMRA2S	
	20" & 31"	U	2286	2536	2785	3034	3284	LWS2, LWF2, LWR2	
	11" Top - Center	U	2382	2634	2882	3132	3382	VW2S, VWF2S	LPF2S
1			2382	2634	2882	3132	3382	VWS2, VWF2, VWR2	
				Chr		el and Tran		wder Coat	
M2066 15 HC			2756	3008	3258	3507	3755	LP2S, LPF2S	
			2793	3039	3289	3540	3788	LW2S, LWF2S, LMRA2S	LW2S
			2856	3105	3354	3602	3854	LWS2, LWF2, LWR2	
			2954	3204	3453	3702	3950	VW2S, VWF2S	
			2954	3204	3453	3702	3950	VWS2, VWF2, VWR2	
	66" Frame	IM2066 12 HC	85				wder Coat		LWF2S
	Consists of:		4020	4519	5018	5515	6014	LP2S, LPF2S	
	Upholstered Seats		4053	4555	5051	5547	6047	LW2S, LWF2S, LMRA2S	
	20" & 31" Upholstered Backs		4118	4617	5115	5613	6110	LWS2, LWF2, LWR2	LMRA2S
	22" & 33"	Ш	4218	4715	5214	5713	6210	VW2S, VWF2S	
	11" Top - Center		4218	4715	5214	5713	6210	VWS2, VWF2, VWR2	
	ii iop contoi				_			wder Coat	
			4591	5091	5586	6084	6582	LP2S, LPF2S	LWS2
			4624	5122	5621	6119	6616	LW2S, LWF2S, LMRA2S	
			4688	5188	5686	6182	6682	LWS2, LWF2, LWR2	
			4788	5287	5784	6281	6780	VW2S, VWF2S	
	001-		4788	5287	5784	6281	6780	VWS2, VWF2, VWR2	LWF2
	66" Frame	IM2066 13R HC	93				wder Coat		
	Consists of: Upholstered Seats		4614	5163	5713	6257	6807	LP2S, LPF2S	
	20" & 31"		4647	5194	5743	6291	6840	LW2S, LWF2S, LMRA2S	
	Upholstered Backs		4712	5261	5809	6353	6903	LWS2, LWF2, LWR2	LWR2
	22" & 33"	Ψ U	4809	5358	5907	6455	7002	VW2S, VWF2S	
	11" Top - Center		4809	5358	5907	6455	7002	VWS2, VWF2, VWR2	
	Upholstered Arm		F000					owder Coat	
	- Right		5280	5829	6377	6922	7468	LP2S, LPF2S	VW2S
			5312 5377	5860 5923	6409 6472	6954 7019	7505 7570	LW2S, LWF2S, LMRA2S LWS2, LWF2, LWR2	
			5476	6021	6571	7019	7666	VW2S, VWF2S	
			5476	6021	6571	7117	7666	VWS2, VWF2, VWR2	VANESC
	66" Frame	IM2066 13L HC	93	0021			wder Coat	V VV32, V VVF2, V VVR2	VWF2S
	Consists of:	INIZUUU ISL NC	4614	5163	5713	6257	6807	LP2S, LPF2S	
	Upholstered Seats		4647	5194	5743	6291	6840	LW2S, LWF2S, LMRA2S	
	20" & 31"		4712	5261	5809	6353	6903	LWS2, LWF2, LWR2	VWS2
	Upholstered Backs		4809	5358	5907	6455	7002	VW2S, VWF2S	v v v 32
	22" & 33"	Ц	4809	5358	5907	6455	7002	VWS2, VWF2, VWR2	
	11" Top - Center		7000					owder Coat	
	Upholstered Arm		5280	5829	6377	6922	7468	LP2S, LPF2S	VWF2
	- Left		5312	5860	6409	6954	7505	LW2S, LWF2S, LMRA2S	V V V I Z
			5377	5923	6472	7019	7570	LWS2, LWF2, LWR2	
OM Vardage			5476	6021	6571	7117	7666	VW2S, VWF2S	
COM Yardage Refer to page 127.			5476	6021	6571	7117	7666	VWS2, VWF2, VWR2	VWR2

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



				- 1 .	- 1 .	F 1 1	- 1 .		-		
			material > grade >	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
			9	or COM						-	
Style	Description	Model#	Product Wt								
Seat & Top	66" Frame	IM206614 H	IC 101			Sto	andard Po	wder Coa	t	LP2S	
	Consists of:			5209	5806	6404	7000	7597	LP2S, LPF2S		
	Upholstered Seats 20" & 31"			5241	5839	6436	7032	7630	LW2S, LWF2S, LMRA2S		
	Upholstered Backs			5302	5905	6502	7097	7694	LWS2, LWF2, LWR2		
	22" & 33"	μ [[5404	6002	6602	7196	7793	VW2S, VWF2S	LPF2S	
	11" Top - Center			5404	6002	6602	7196	7793	VWS2, VWF2, VWR2		
IM2066 15 HC	Upholstered Arms				Chr	ome, Nicke	el and Trar	nsparent P	owder Coat		
	- Right & Left			5966	6564	7164	7756	8358	LP2S, LPF2S	LW2S	
				6001	6601	7196	7792	8391	LW2S, LWF2S, LMRA2S		
				6066	6664	7262	7858	8456	LWS2, LWF2, LWR2		
				6162	6760	7356	7954	8552	VW2S, VWF2S		
				6162	6760	7356	7954	8552	VWS2, VWF2, VWR2	LWF2S	
	66" Frame	IM2066 15 H	IC 117			C+	andard Do	udor Coa	•		
	Consists of:	INIZU00 13 F	IC /	6394	7090	7788	andard Po 8485	9184	LP2S, LPF2S		
	Upholstered Seats			6427	7126	7824	8517	9215	LW2S, LWF2S, LMRA2S	LMRA2S	
	20" & 31"			6492	7188	7888	8585	9281	LWS2, LWF2, LWR2		
	Upholstered Backs		•	6588	7288	7985	8678	9378	VW2S, VWF2S		
	22" & 33" 8" Top - Center	v		6588	7288	7985	8678	9378	VWS2, VWF2, VWR2	LWS2	
	Upholstered Arms									2002	
	- '(2) Right & (2) Left			70.40					owder Coat		
				7343 7378	8040 8074	8738 8771	9436 9468	10132 10165	LP2S, LPF2S LW2S, LWF2S, LMRA2S		
				7439	8136	8834	9554	10228	LWS2, LWF2, LWR2	LWF2	
				7539	8234	8934	9629	10328	VW2S, VWF2S		
				7539	8234	8934	9629	10328	VWS2, VWF2, VWR2		
										LWR2	
										VW2S	
										VWF2S	
										VAN(CO	
										VWS2	
										VWF2	
COM Yardage										VWR2	
Refer to page 127.										V VV NZ	
Finish Options		Price	Arm Options					ice C	ustom Charges	Code	Price
Powder Coat - Premium .			Fully Upholste	red Arm (ed	ach)			-71 Pc	owder Coat Alternative (per col	or) OPA	call
			Top Options					St	ustom PVC Color Match ain Finish Match (per finish)	OSM	call \$ 996
		:	Special Lamin Custom Cutol	ate		TS	P (call 120	4 /		
				ir (hei cato	ui)		. \$	IZU			
			Seat Options Cleanout Cus	hion (nor a	nat)	110	·	23			
		,	organiout GUS	inoii (hei 36	outj		,	20			

Bench - 66" Frame



VERSTEEL

Questions?

800 876 2120

000 070 2120										
			material > grade >	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
			J	or COM						
Style	Description	Model#	Product Wt							
Seat & Top	66" Frame	IM2066 11 F	C 61			Sto	andard Pov	wder Coat		LP2S
	Consists of:	_		2128	2327	2530	2727	2924	LP2S, LPF2S	
	Upholstered Seats			2143	2343	2541	2741	2938	LW2S, LWF2S, LMRA2S	
	20"			2298	2498	2697	2896	3096	LWS2, LWF2, LWR2	
	22" Top - Center	•		2339	2536	2738	2935	3134	VW2S, VWF2S	LPF2S
1				2339	2536	2738	2935	3134	VWS2, VWF2, VWR2	
-									wder Coat	
IM2066 15 FC				2698	2900	3097	3296	3500	LP2S, LPF2S	
				2712	2911	3111	3311	3510	LW2S, LWF2S, LMRA2S	LW2S
				2867	3066	3266	3468	3666	LWS2, LWF2, LWR2	
				2906	3105	3307	3505	3704	VW2S, VWF2S	
	0.011 =			2906	3105	3307	3505	3704	VWS2, VWF2, VWR2	
	66" Frame	IM2066 12 F	FC 79		40.55		andard Pov		1000 1000	LWF2S
	Consists of: Upholstered Seats			3691	4088	4487	4883	5283	LP2S, LPF2S	
	20"			3704	4103	4502	4896	5296	LW2S, LWF2S, LMRA2S	
	Upholstered Backs		— II	3860	4257	4653	5054	5451	LWS2, LWF2, LWR2	LMRA2S
	22"	Ψ U		3900	4296	4696	5092	5490	VW2S, VWF2S	
	22" Top - Center			3900	4296	4696	5092	5490	VWS2, VWF2, VWR2	
				4050					owder Coat	
				4259 4275	4661 4673	5058 5070	5452 5466	5853 5864	LP2S, LPF2S	LWS2
				4429					LW2S, LWF2S, LMRA2S	
				4429	4829 4868	5228 5265	5622 5661	6020 6062	LWS2, LWF2, LWR2 VW2S, VWF2S	
				4470	4868	5265	5661	6062	VWS2, VWF2, VWR2	
	66" Frame	IM2066 13R	PFC 87		4000			wder Coat	V VV32, V VVF2, V VVK2	LWF2
	Consists of:	11412000 131	07	4284	4731	5180	5624	6075	LP2S, LPF2S	
	Upholstered Seats			4296	4746	5192	5638	6087	LW2S, LWF2S, LMRA2S	
	20"			4452	4903	5350	5796	6244	LWS2, LWF2, LWR2	LIM/Do
	Upholstered Backs		- ш	4489	4939	5391	5836	6283	VW2S, VWF2S	LWR2
	22"	Ų		4489	4939	5391	5836	6283	VWS2, VWF2, VWR2	
	22" Top - Center			1100					owder Coat	
	Upholstered Arm			4949	5397	5844	6291	6738	LP2S, LPF2S	VW2S
	- Right			4962	5410	5859	6303	6750	LW2S, LWF2S, LMRA2S	20
				5118	5564	6015	6460	6910	LWS2, LWF2, LWR2	
				5155	5606	6051	6498	6947	VW2S, VWF2S	
				5155	5606	6051	6498	6947	VWS2, VWF2, VWR2	VWF2S
	66" Frame	IM2066 13L	.FC 87			Sto	andard Pov	wder Coat		
	Consists of:			4284	4731	5180	5624	6075	LP2S, LPF2S	
	Upholstered Seats			4296	4746	5192	5638	6087	LW2S, LWF2S, LMRA2S	
	20"			4452	4903	5350	5796	6244	LWS2, LWF2, LWR2	VWS2
	Upholstered Backs 22"	U [4489	4939	5391	5836	6283	VW2S, VWF2S	
	22" Top - Center	*		4489	4939	5391	5836	6283	VWS2, VWF2, VWR2	
	Upholstered Arm								wder Coat	
	- Left			4949	5397	5844	6291	6738	LP2S, LPF2S	VWF2
				4962	5410	5859	6303	6750	LW2S, LWF2S, LMRA2S	
				5118	5564	6015	6460	6910	LWS2, LWF2, LWR2	
COM Yardage				5155 5155	5606	6051	6498	6947	VW2S, VWF2S	VWR2
Refer to page 127.					5606	6051	6498	6947	VWS2, VWF2, VWR2	

- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
Style	Description	Madal #	Product Wt	OI COM							
Style	Description	Model #	Product Wt								
Seat & Top	66" Frame	IM206614	FC 95			Sto	andard Po	wder Coat		LP2S	
oo at a top	Consists of:			4877	5375	5872	6370	6866	LP2S, LPF2S		
	Upholstered Seats			4888	5391	5888	6381	6882	LW2S, LWF2S, LMRA2S		
	20" Upholstered Backs			5048	5545	6044	6539	7034	LWS2, LWF2, LWR2	LPF2S	
	22"	μ		5083	5582	6079	6576	7074	VW2S, VWF2S	E1123	
-1	22" Top - Center Upholstered Arms -			5083	5582	6079	6576	7074	VWS2, VWF2, VWR2		
IM2066 15 FC	Right & Left							_	owder Coat	LW2S	
				5636	6133	6634	7128	7625	LP2S, LPF2S		
				5649	6147	6645	7142	7637	LW2S, LWF2S, LMRA2S		
				5806 5843	6303 6342	6802 6842	7297 7337	7796 7833	LWS2, LWF2, LWR2 VW2S, VWF2S	I AVEOR	
				5843	6342	6842	7337	7833	VWS2, VWF2, VWR2	LWF2S	
				0040	0072	0042	7007	7000	V V OZ, V V I Z, V V I Z		
	66" Frame	IM206615	FC 110			Sto	andard Po	wder Coat		LAADAGG	
	Consists of:			6065	6663	7260	7856	8450	LP2S, LPF2S	LMRA2S	
	Upholstered Seats 20"			6076	6672	7272	7866	8465	LW2S, LWF2S, LMRA2S		
	Upholstered Backs			6231	6831	7429	8023	8622	LWS2, LWF2, LWR2		
	22"	μ [[6271	6867	7466	8062	8662	VW2S, VWF2S	LWS2	
	19" Top - Center			6271	6867	7466	8062	8662	VWS2, VWF2, VWR2		
	Upholstered Arms -				Oh.	ana a Nialia	al ana al Tuana		owder Coat		
	(2) Right & (2) Left			7011	7611	8208	8801	9401	LP2S, LPF2S	114/50	
				7025	7623	8221	8818	9414	LW2S, LWF2S, LMRA2S	LWF2	
				7181	7779	8377	8972	9568	LWS2, LWF2, LWR2		
				7221	7818	8414	9009	9608	VW2S, VWF2S		
				7221	7818	8414	9009	9608	VWS2, VWF2, VWR2	LWR2	
										VW2S	
										VWF2S	
										VWS2	
										VW32	
										10.00	
										VWF2	
COM Yardage Refer to page 127.										VWR2	
Finish Options		Price	Arm Options				ode Pr	rice Ac	cessories		
Powder Coat - Premium .			Fully Upholste	ered Arm (e	ach)			-71 Bo	Ister (Grade 2/COM)	AIB2	\$ 253
			Top Options					Bo Ro	Ister (Grade 3)	AIB3	\$ 302 \$ 353
			Special Lamir	nate		5	SP .	call Bo	lster (Grade 5)	AIB5	\$ 404
			Custom Cuto	ut (per cut	out)	T0	JC \$	120 Bo	Ister (Grade 6)	AIB6	\$ 453
			Seat Options Cleanout Cus	hion (per s	eat)	U	CC \$	23 Po	ustom Charges wder Coat Alternative (per co	lor)OPA	Price call
			Wire Manage	ment Opti	ons			Cu Str	istom PVC Color Match ain Finish Match (per finish)	OCP	call \$ 996
			1 Oval Brush G	rommet			OG \$	97	,		
			1 Round Grom	ırnet		W	'RG \$		wer and Data Options case reference the Power & Do	ıta Price List	

Immix Bench - Curved Inside Radius Back



Questions?

800 876 2120

Seat Only 30 Degree IM2030CT 02 IS 38				material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Consists of: Upholstered Seat Upholstered Back	Style	Description	Model# Pr	oduct Wt						
M2090CT 02 IS										
Upholstered Seat Upholstered Back	Seat Only	30 Degree	IM2030CT 02	IS 38		2/180				
M2090CT 02 IS 45 Degree IM2045CT 02 IS 41 2376 2644 2917 3187 3457 N/A 2768 3036 3310 3577 3850 N/A 2768 3036 3310 3577 3850 N/A 2768 3036 3310 3577 3850 N/A 2768 2768 3036 3310 3577 3850 N/A 2768 2768 2768 3036 3310 3577 3850 N/A 2768 2768 2768 2768 3768 2768		Upholstered Seat			2202	2700	2/10	2040	0100	NA
M2090CT 02 IS 45 Degree Consists of: Upholstered Seat Upholstered Back 2376 2644 2917 3187 3457 N/A 2768 3036 3310 3577 3850 N/A 2507 2808 3123 3428 3741 N/A 2507 2808 3123 3428 3741 N/A 2875 3178 3489 3799 4108 N/A 2636 2994 3348 3706 4064 N/A 2636 2994 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 2066 206		Upholstered Back								owder Coat
2376 2644 2917 3187 3457 N/A	A CONTRACTOR OF THE PARTY OF TH				2671	2900	3125	3353	3577	N/A
Chrome, Nickel and Transparent Powder Coat 2768 3036 3310 3577 3850 N/A	IM2090CT 02 IS		IM2045CT 02	IS 41			Sto	andard Pov	vder Coat	
Chrome, Nickel and Transparent Powder Coat 2768 3036 3310 3577 3850 N/A					2376	2644	2917	3187	3457	N/A
2768 3036 3310 3577 3850 N/A		Upholstered Back		3.		Chr	ome, Nicke	el and Tran	sparent Pa	owder Coat
2507 2808 3123 3428 3741 N/A				1	2768					N/A
Upholstered Seat Upholstered Back Chrome, Nickel and Transparent Powder Coat 2875 3178 3489 3799 4108 N/A 90 Degree Consists of: Upholstered Seat Upholstered Seat Upholstered Back Chrome, Nickel and Transparent Powder Coat 2875 2875 2876 2876 2876 2876 2876 2876 2876 2876		60 Degree	IM2060CT 02	IS 41			Sto	andard Pov	vder Coat	
2875 3178 3489 3799 4108 N/A 90 Degree Consists of: Upholstered Seat Upholstered Back Upholstered Back Chrome, Nickel and Transparent Powder Coat		Upholstered Seat			2507	2808	3123	3428	3741	N/A
90 Degree IM2090CT 02 IS 42 Standard Powder Coat Consists of: Upholstered Seat Upholstered Back Chrome, Nickel and Transparent Powder Coat		Upholstered Back				Chr	ome, Nicke	el and Tran	sparent Pa	
Consists of: Upholstered Seat Upholstered Back Chrome, Nickel and Transparent Powder Coat				II	2875	3178	3489	3799	4108	N/A
Upholstered Seat Upholstered Back Chrome, Nickel and Transparent Powder Coat			IM2090CT 02	IS 42						
onionio, niekerana nanoparenti ewaer eoat		Upholstered Seat			2636	2994	3348	3706	4064	N/A
2983 3343 3698 4053 44II N/A		Upholstered Back								
COM Yardage	COM Yardage				2983	3343	3698	4053	4411	N/A

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection
- Bench Options

VERSTEEL



Questions?

											800
		materi grad		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор		
Style	Description	Model# Product	Wt	OI COIVI							
Seat Only	30 Degree Consists of:	IM2030CT 02 OS	39	00.40	0000			wder Coat			
	Upholstered Seat			2343	2606	2869	3134	3396	N/A		
No.	Upholstered Back				Chro	ome, Nicke	el and Trai	nsparent P	owder Coat		
				2749	3013	3280	3542	3804	N/A		
	45 Degree	IM2045CT 02 OS	44			Sto	andard Pa	wder Coat			
IM2045CT 02 OS	Consists of:			2494	2801	3110	3416	3722	N/A		
	Upholstered Seat Upholstered Back				Chr	omo Nieko	d and Trai	acagrant D	owder Coat		
	opriolotored back			2885	3192	3503	3806	4113	N/A		
				2000	0.02	0000	0000	1110	1471		
	60 Degree	IM2060CT 02 OS	46			Sto	andard Pa	wder Coat			
	Consists of:			2663	3011	3369	3724	4080	N/A		
	Upholstered Seat Upholstered Back				Chr	ma Nicka	and Trai	nengrant D	owder Coat	i	
	opriolotored back			3031	3380	3742	4093	4450	N/A		
									,		
		" J									
	90 Degree	IM2090CT 02 OS	50					wder Coat			
	Consists of: Upholstered Seat			2785	3189	3591	3994	4399	N/A		
	Upholstered Back				Chro	ome, Nicke	el and Trai	nsparent P	owder Coat		
				3134	3539	3940	4344	4749	N/A		
COM Yardage Refer to page 127.											
Finish Options		Price Accesso						rice Cu	istom Charges	Code	Price
Powder Coat - Premium								253 Po	wder Coat Älternative (per cole stom PVC Color Match		call call
		Bolster (G	rad	e 4)		Al	B4 \$	353 Std	ain Finish Match (per finish)		\$ 996
								404 453			
		Seat Opt		•			•				
		Cleanout	Cus	shion (per s	eat)	U0	CC \$	23			

Immix Bench - Curved



Questions?

800 876 2120

000 070 2120									
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model# Pro	duct Wt						
Seat Only	30 Degree	IM2030CT 01	26			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			1521	1646	1771	1895	2017	N/A
					Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
1 1 1				1726	1850	1974	2098	2224	N/A
IM2090CT 01	45 Degree	IM2045CT 01	29			Sto	andard Pov	wder Coat	
	Consists of: Upholstered Seat			1617	1768	1917	2066	2213	N/A
					Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
		V		1812	1963	2112	2260	2410	N/A
	60 Degree	IM2060CT 01	30			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			1719	1882	2056	2225	2394	N/A
					Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
		W		1902	2067	2238	2408	2579	N/A
	90 Degree	IM2090CT 01	32			Sto	andard Pov	vder Coat	
	Consists of: Upholstered Seat			1824	2025	2224	2423	2620	N/A
			ı		Chro	ome, Nicke	el and Tran	sparent Pa	owder Coat
				1997	2199	2397	2594	2795	N/A
COM Yardage efer to page 127.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Upholstery Selection
- 4 Bench Options



800 876 2120

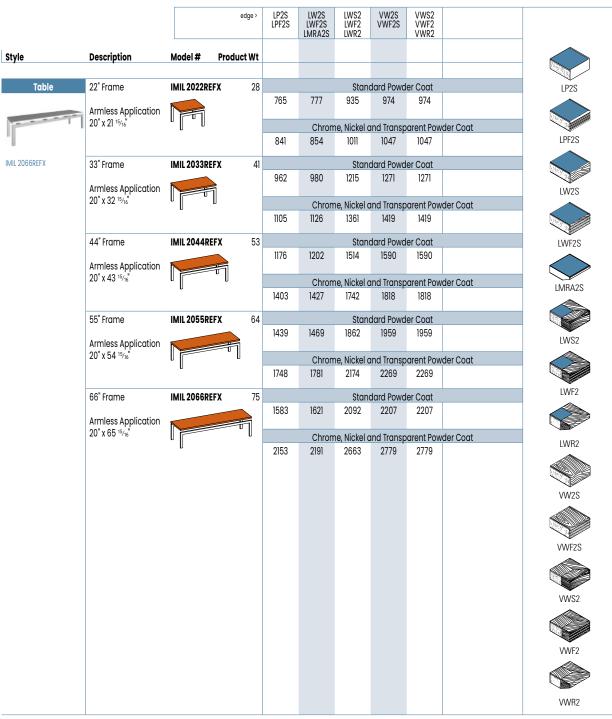
									800 876 212
		edg	e > LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2		
I									
Style	Description	Model # Product	Wt						
Table	22" Frame	IMIL 2019REFX	26		Cta	ndard Pow	rdor Coat	1.50	
lable	22 Frame	IMIL ZUISKEFX	765	777	935	974	974	LP2	.S
	Arm Application		700	,,,	000	071	071		
	20" x 18¼"	ין ו		Chro	me, Nickel	and Trans	parent Po		
			841	854	1011	1047	1047	LPF.	2S
IMIL 2063REFX	33" Frame	IMIL 2030REFX	38		Star	ndard Pow	der Coat		
			962	980	1215	1271	1271		
	Arm Application 20" x 29%"							LW:	2S
	25 X 25 A	l c		Chro	ome, Nickel	and Trans	narent Po	wder Coat	
			1105	1126	1361	1419	1419	indoi sodit	
	4.4" 5	ILAU AA AIDEEV	F0		01		.1	LWF	2S
	44" Frame	IMIL 2041REFX	1176	1202	1514	ndard Pow 1590	1590		
	Arm Application		1170	1202	1514	1000	1000		
	20" x 40¼"			Chro	me, Nickel	and Trans	parent Po	vder Coat LMR/	1 2S
			1403	1427	1742	1818	1818		
	55" Frame	IMIL 2052REFX	61		Stai	ndard Pow	der Coat		
			1439	1469	1862	1959	1959	LW	S2
	Arm Application 20" x 51%"								
	20 X 5174	u	1740		ome, Nickel			wder Coat	
			1748	1781	2174	2269	2269	LW	F2
	66" Frame	IMIL 2063REFX	73			ndard Pow			
	Arm Application		1583	1621	2092	2207	2207		
	20" x 62%"			Chro	ome, Nickel	and Trans	narent Po	LW	R2
		ָּ װ <u></u>	2153	2191	2663	2779	2779	vuoi cout	
								\ \W	2S
								VWI	₹ 7S
								VW	\$2 \$2
									<u></u>
								VW	E2
								VVV	12
								100	P.O.
								VW	
Finish Options	JM mu	Price Top Options \$ 165 Special Lami	nate		Code	Price cal		om Charges er Coat Alternative (per color)OP/	
i owaei coat - rielliit	diii	Custom Cuto	out (per cutou	t)	TCC	\$ 120) Custo	om PVC Color MatchOC	P call
		Wire Manag	ement Option	ıs			Stain	Finish Match (per finish)OSI	M \$ 996
		1 Oval Brush (Grommet			\$ 97 \$ 194			
		3 Oval Brush	Grommets Grommets		WO3	\$ 29	1		
			nmet			\$ 76 \$ 152			
			nmets			\$ 228			
		Power and D	ata Ontions						

Power and Data Options
Please reference the Power & Data Price List





800 876 2120



To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Top & Edge Style
- 4 Top Finish
- 3 Edge Color
- 4 Table Options

800 876 2120

		edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			
tyle	Description	Model # Product Wt								
Table	Square	IMIL 20SQFX 29	749	762	Stan 905	dard Powd 940	er Coat 940		LP2S	
71	Armless Application			702		010	010			
	20" x 20"	Ū U	000			and Transp		vder Coat	LPF2S	
MIL 2045CTFX			823	836	979	1014	1014		LPFZS	
MIL 2040011 X	Corner	IMIL 2028CRFX 46				dard Powd				
	Arm Application		1132	1149	1363	1417	1417		LW2S	
	20" x 27½"			Chrom	ne, Nickel	and Transp	arent Pov	vder Coat		
		· ·	1278	1296	1507	1564	1564			
	Corner	IMIL 2030CRFX 49			Stan	dard Powd	er Coat		LWF2S	
	Armless Application		1132	1149	1363	1417	1417			
	20" x 29½"			Chrom	ne. Nickel	and Transp	arent Pow	vder Coat	11.12.12	
		W W	1278	1296	1507	1564	1564		LMRA2S	
	30 Degree	IMIL 2030ACTFX 31			Stan	dard Powd	er Coat			
		IMILE 2000ACTIA OT	1515	1532	1759	1817	1817		LWS2	
	Arm Application 20" x 55" x 30"			01					LVV5Z	
	20 x 33 x 30	U ³	1722	Chrom 1740	ne, Nickel 1967	and Transp 2025	arent Pov 2025	vder Coat		
				17 10					LWF2	
	30 Degree	IMIL 2030CTFX 34				dard Powd			EWI Z	
	Armless Application 20" x 55" x 33"		1515	1532	1759	1817	1817			
		•		Chrom	ne, Nickel	and Transp	arent Pov	vder Coat	LWR2	
			1722	1740	1967	2025	2025			
	45 Degree	IMIL 2045ACTFX 38			Stan	dard Powd	er Coat		VW2S	
		11111E 2540ATTA 00	1621	1644	1900	1963	1963			
	Arm Application 20" x 48" x 38"		1021	1044	1500	1000	1000			
	20 1 40 1 00			Chrom	na Nickal	and Transp	arent Pou	uder Coat	VWF2S	
			1817	1840	2095	2157	2157	vaoi ooat		
			1017	1040	2000	2107	2107		VWS2	
	45 Degree	IMIL 2045CTFX 41			Stan	dard Powd	er Coat		VVV32	
			1621	1644	1900	1963	1963			
	Armless Application 20" x 48" x 42"			01	Nº 1 1				VWF2	
	20 % 10 % 12		1817	1840	ne, Nickel (2095	and Transp 2157	arent Pov 2157	vder Coat		
			1017	10 10	2000	2107	2107			
									VWR2	
nish Options		Price Top Options			Code	Price	Custon	n Charges	Code	Price
	um		er cutorit)		TSP	call \$ 120	Powder	Coat Alternative (per color)	OPA	call
						ų 120	Stain Fi	nish Match (per finish)	OSM	\$ 996
		Wire Management 1 Oval Brush Gromn	net			\$ 97				
		2 Oval Brush Gromr 3 Oval Brush Gromr	mets		WO3	\$ 194 \$ 291				
		1 Round Grommet . 2 Round Grommets			WRG	\$ 76 \$ 152				
		3 Round Grommets				\$ 228				

Power and Data Options
Please reference the Power & Data Price List

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Questions?

800 876 2120

00 8/6 2120										
			edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2		
yle	Description	Model# Produ	ıct Wt							
-	•									
Table	60 Degree	IMIL 2060ACTFX	40				ndard Pow			LP2S
	Arm Application			1770	1791	2091	2165	2165		
	20" x 42" x 45"				Chro	me, Nickel	and Trans	parent Po	wder Coat	
1 -		•		1954	1975	2273	2350	2350		LPF2S
L 2090CTFX	60 Degree	IMIL 2060CTFX	43			Sta	ndard Pow	der Coat		
				1770	1791	2091	2165	2165		
	Armless Application 20" x 42" x 48"									LW2S
	20 142 140			1954	Chroi 1975	me, Nickel 2273	and Trans 2350	parent Pov 2350	wder Coat	
				1334	1875	22/3	2330	2330		
	90 Degree	IMIL 2090ACTFX	42			Sta	ndard Pow	der Coat		LWF2S
	Arm Application 20" x 30" x 48"			1876	1906	1932	2314	2314		
		, II 1			Chro	me. Nickel	and Trans	narent Po	wder Coat	LMRA2S
				2052	2079	2106	2489	2489	Hadi daa	
				2002	2070	2100	2400	2400		
	00 Dograd	IMIL 2090CTFX	45			Ctar	ndard Pow	dor Coat		LWS2
	90 Degree	IMIL 2030CIFA	40	1876	1906	1932	2314	2314		
	Armless Application									
	20" x 30" x 52"			2052					wder Coat	LWF2
				2052	2079	2106	2489	2489		
										LWR2
										VW2S
										VWF2S
										VWS2
										VWF2

To Order, Specify...

- Model Number
- Prame Color
- 3 Top & Edge Style

- 4 Top Finish5 Edge Color6 Table Options

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Questions? 800 876 2120 Style Description Model # Product Wt IMAC 2022 SF Frame Only 13 Standard Powder Coat Seat Frame Only 583 20" x 22" Chrome, Nickel and Transparent Powder Coat 657 **IMAC 2033 SF** Frame Only Standard Powder Coat 688 20" x 33" Chrome, Nickel and Transparent Powder Coat IMAC 2066 SF 834 **IMAC 2044 SF** Frame Only 22 Standard Powder Coat 809 20" x 44" Chrome, Nickel and Transparent Powder Coat 1037 **IMAC 2055 SF** 26 Frame Only Standard Powder Coat 980 20" x 55" Chrome, Nickel and Transparent Powder Coat 1295 **IMAC 2066 SF** Frame Only 30 Standard Powder Coat 1037 20" x 66" Chrome, Nickel and Transparent Powder Coat 1607 Table Frame Only Frame Only **IMAC 2022 TF** 13 Standard Powder Coat 583 20" x 22" Chrome, Nickel and Transparent Powder Coat 657 **IMAC 2033 TF** Frame Only 18 Standard Powder Coat 688 20" x 33" Chrome, Nickel and Transparent Powder Coat IMAC 2066 TF 834 22 Frame Only **IMAC 2044 TF** Standard Powder Coat 809 20" x 44" Chrome, Nickel and Transparent Powder Coat 1037 Frame Only **IMAC 2055 TF** 26 Standard Powder Coat 980 20" x 55" Chrome, Nickel and Transparent Powder Coat 1295 **IMAC 2066 TF** Frame Only 30 Standard Powder Coat 1037 20" x 66" Chrome, Nickel and Transparent Powder Coat 1607

Finish Options Price Powder Coat - Premium\$ 165

Special LaminateTSP Custom Cutout (per cutout)TCC	call \$ 120
Wire Management Options 1 Oval Brush Grommet. WOG 2 Oval Brush Grommets. WO2 3 Oval Brush Grommets. WO3 1 Round Grommet WRG 2 Round Grommets. WR2 3 Round Grommets. WR3	\$ 97 \$ 194 \$ 291 \$ 76 \$ 152 \$ 228

Code

Price

Custom Charges

Powder Coat Alternative (per color)OPA

Custom PVC Color Match ... OCP
Stain Finish Match (per finish)... OSM

Price

call

Code

Power and Data Options

Top Options

Please reference the Power & Data Price List

Immix Seat Only



Questions?

000 070 2120								
		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model # Product Wt						
Seat Only	Seat Only	IMAC 2020US 8						,
	Upholstered Seat 20"		460	561	659	760	861	N/A
IMAC 2064US	Seat Only	IMAC 2031US 13						
	Upholstered Seat 31"		576	723	873	1023	1174	N/A
	Seat Only	IMAC 2042US 18						
	Upholstered Seat		690	889	1089	1288	1487	N/A
	Seat Only	IMAC 2053US 23						
	Upholstered Seat 53"		797	1045	1296	1542	1791	N/A
	Seat Only	IMAC 2064US 28						,
	Upholstered Seat 64*		920	1218	1520	1815	2117	N/A
COM Yardage Refer to page 127.								





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Questions?

				material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор
Style	Description	Model	# Pr	oduct Wt						
.,	2000.									
Arm & Back Only	Arm	IMAC 2	2011UA	8			Sto	ındard Pov	vder Coat	
	Unhalatarad Arm				597	648	697	747	798	N/A
	Upholstered Arm					Chr	ama Niaka	l and Tran	ongrant Da	owder Coat
					693	744	794	845	893	N/A
11 11 11										
IMAC 2033UB	Arm	IMAC 2	2011MA	7	722	770	821	ındard Pov 871	vder Coat 920	N/A
	Dual Metal				122	770	021	0/1	920	N/A
	Upholstered Arm	-				Chr	ome, Nicke	l and Tran	sparent Pa	owder Coat
					813	863	915	964	1012	N/A
	Arm	IMAC 2	011FA	5						,
	Fully Upholstered				442	494	538	592	642	N/A
	Arm									
	Back	IMAC 2	N2211D	9						
	DUCK	IMAC	UZZUB	ð	787	886	985	1084	1183	N/A
	Upholstered Back					***				
	22"	A O								
	Back	IMAC 2	033UB	14						
	Upholstered Back				1057	1206	1358	1505	1657	N/A
	33"	Lan an	70							
COM Yardage Refer to page 127.										
	1				l .		1			

Immix Top Only Arm Application

Questions?

800 876 2120

800 8/6 2120									
			edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2	
Style	Description	Model# Prod	luct Wt						
Top Only	8" Top	IMAC 2008RE	5						
10p only		IMAO 2000KE	3	136	168	233	330	330	LP2S
	Arm Application 20" x 7%"								LPF2S
IMAC 2066RE	19" Top	IMAC 2019RE	13						1123
	Arm Application 20" x 18¼"			188	201	358	398	398	LW2S
	30" Top	IMAC 2030RE	20						
	Arm Application			280	298	533	592	592	LWF2S
	20" x 29%"								
	41" Top	IMAC 2041RE	28	070	000	710	700	700	LMRA2S
	Arm Application 20" x 40%"			370	398	710	789	789	LWS2
	52" Top	IMAC 2052RE	35						21102
	Arm Application 20" x 51¼"			461	496	886	984	984	LWF2
	63" Top	IMAC 2063RE	43						LWR2
	Arm Application			555	592	1063	1180	1180	
	20" x 62%"								VW2S
									VWF2S
									VWS2
									VVV32
									VWF2
									VWR2

- 2 Top & Edge Style
 3 Top Finish
 4 Edge Color
 5 Top Options



800 876 2120

										8
		edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			
Style	Description	Model # Product Wt								
Top Only	11" Top	IMAC 2011RE 8		100	200	200	200		LP2S	
	Armless Application 20" x 10 ¹⁵ / ₁₆ "		136	168	233	330	330			
11400000000	22" Top	IMAC 2022RE 15							LPF2S	
IMAC 2066RE	Armless Application 20" x 21 ¹⁵ / ₁₆ "		188	201	358	398	398		LW2S	
	33" Top	IMAC 2033RE 23								
	Armless Application 20" x 3215/16"		280	298	533	592	592		LWF2S	
	44" Top	IMAC 2044RE 29								
	Armless Application	1MAO 2047RE 25	370	398	710	789	789		LMRA2S	
	20" x 43 ¹⁵ / ₁₆ "									
	55" Top	IMAC 2055RE 38	401	400	000	004	004		LWS2	
	Armless Application 20" x 5415/16"		461	496	886	984	984		LWF2	
	66" Top	IMAC 2066RE 45								
	Armless Application 20" x 65 ¹⁵ / ₁₆ "		555	592	1063	1180	1180		LWR2 WW2S WWF2S	
									VWS2 VWF2 VWR2	
						- /				
		Top Options Special Laminate Custom Cutout (pe	er cutout) .		Code TSP TCC	Price call \$ 120		Charges VC Color Match sh Match (per finish)	OCP	call \$ 996
		Wire Management 1 Oval Brush Gromn 2 Oval Brush Gromn 3 Oval Brush Gromn 1 Round Grommet 2 Round Grommets 3 Round Grommets	net mets mets		WO2 WO3 WRG WR2	\$ 97 \$ 194 \$ 291 \$ 76 \$ 152 \$ 228				

Power and Data Options
Please reference the Power & Data Price List

Immix Top Only Arm to Armless Application



Questions?

800 876 2120

800 876 2120									
			edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2	
Style	Description	Model# Prod	uct Wt						
	-								
Top Only	10" Тор	IMAC 2010RE	7		100	000	000	000	LP2S
	Arm to Armless 20" x 9 3/32"			136	168	233	330	330	
IMAC 2065RE	21" Top	IMAC 2021RE	14						LPF2S
IMAC ZOOSKE	Arm to Armless 20" x 20 3/32"			188	201	358	398	398	LW2S
	32" Top	IMAC 2032RE	22						
	Arm to Armless 20" x 31 3/32"			280	298	533	592	592	LWF2S
	43" Top	IMAC 2043RE	28						
	Arm to Armless 20" x 42 3/32"			370	398	710	789	789	LMRA2S
	54" Top	IMAC 2054RE	37						LWS2
	Arm to Armless 20" x 53 3/32"			461	496	886	984	984	LWF2
	65" Top	IMAC 2065RE	44						
	Arm to Armless			555	592	1063	1180	1180	LWR2
	20" x 64 ³ / ₃₂ "								W2S
									VWF2S
									VWS2
									VWF2
									VWR2

- 2 Top & Edge Style
 3 Top Finish
 4 Edge Color
 5 Top Options



Top Options Code Special Laminate. TSP Custom Cutout (per cutout) TCC	call	Custom Charges Code Custom PVC Color Match OCP Stain Finish Match (per finish) OSM	Price call \$ 996
Wire Management Options 1 Oval Brush Grommet			
3 Oval Brush Grommets WO3 1 Round Grommet WRG 2 Round Grommets WR2 3 Round Grommets WR3	\$ 291 \$ 76 \$ 152 \$ 228		



Specifications

Kompis 4-leg guest chairs, tablet arm chairs, bariatric and stools have a square back. Chairs and stools can be specified with or without arms. Multiple material options are available on the seats, backs and armcaps ranging from upholstery to wood and urethane.

Features

Finished wood back, seat and armcaps are made from rotary cut molded 7-ply maple. Chairs and stools have a stainless steel pivot glide and the bariatric chairs have a clear polycarbonate glide. Kick-back leg design creates a wall saver on all models. Chairs can be stacked on the floor or on the Kompis Chair Trolley. Stools can be stacked on the floor. See below for stacking information.

Stacking Information

Floo

Arm and armless with glides
Arm and armless with single wheel casters 5
Arm and armless with dual wheel casters 4
With tablet arm
All stools
Trolley
Arm and armless with glides
Arm and armless with single wheel casters 5
Arm and armless with dual wheel casters4

Quickship Program

Available for select products in the Kompis series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Shipping Schedule

All Seating 4-5 WEEKS
Quickship Products 10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Kompis Chair - Armless Square Back

Chair Dimensions
Overall height: 31½*
Overall width: 21 ¾*
Overall depth: 21 ¼*
Seat height: 18*
Seat width: 17*
Seat depth: 18*
Actual weight: 19 lbs.



Kompis Chair - Arm Square Back

Chair Dimensions
Overall height: 32"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21 %"
Overall depth: 21 %"
Seat height: 18"
Seat width: 17"
Seat depth: 18'
Between arms: 19 %"
Arm height w/ armcaps: 26"
Arm height w/o armcaps: 25"
Actual weight: 20 lbs.



Kompis Chair - Flip-Up Tablet Arm Square Back

Chair Dimensions
Overall height: 32"
Overall width w/ tablet up: 23"
Overall depth w/ tablet up: 30"
Seat height: 18"
Seat depth: 18"
Seat depth: 18"
Arm height: 26"
Actual weight: 22 lbs.





Key Description

- 1 base frame, 76" o.d. 13 gauge steel tube
- upholstered back, molded 5-ply with 1* thick,
 1.5 lb. density foam
- upholstered armcaps, molded 5-ply with ¼" thick,1.5 lb. density foam
- upholstered seat, molded 5-ply with 1 ½" thick 2 lb. density foam

Key Description

- finished wood back, seat and armcaps, rotary cut maple, molded 7-ply
- 6 foot rest, %" o.d. 14 gauge steel tube
- pivot glide, stainless steel

Kompis Stool - 24", Armless Square Back

Stool Dimensions
Overall height: 38"
Overall width: 21%"
Overall depth: 26"
Seat height: 24"
Seat width: 17"
Seat depth: 17"
Seat to footrest: 15½"
Actual weight: 20 lbs.
Suggested for use with 33"- 38" table heights.



Kompis Stool - 29", Armless Square Back

Overall height: 43"
Overall height: 43"
Overall width: 21%"
Overall depth: 26"
Seat height: 29"
Seat width: 17"
Seat depth: 17"
Seat to footrest: 15"
Actual weight: 21 lbs.
Suggested for use with 38"- 42" table heights.



Kompis Stool - 24", Arm Square Back

Stool Dimensions
Overall height: 38"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21%"
Overall depth: 26"
Seat height: 24"
Seat width: 17"
Seat depth: 18"
Between arms: 19%"
Arm height w/ armcaps: 32"
Arm height w/o armcaps: 31"
Seat to footrest: 15"
Actual weight: 22 lbs.
Suggested for use with 33"- 38" table heights.



Stacking (Trolley) Upholstered & Wood

Stacking (Floor)

Arm and armless with glides	8
Arm and armless with single wheel casters	
Arm and armless with dual wheel casters	4
With tablet arm	4
All stools	6

Kompis Stool - 29", Arm Square Back

Stool Dimensions
Overall height: 43"
Overall width w/ armcaps: 23"
Overall width w/o armcaps: 21%"
Overall depth: 26"
Seat height: 29"
Seat width: 17"
Seat depth: 18"
Between arms: 19%"
Arm height w/ armcaps: 37"
Arm height w/o armcaps: 36"
Seat to footrest: 15½"
Actual weight: 16 lbs. w/o arms
Actual weight: 15 lbs. w/o arms
Suggested for use with 38"- 42" table heights.



Kompis X 26" - Arm only Square Back

Chair Dimensions
Overall height: 31½*
Overall width w/ armcaps: 29¾*
Overall depth: 22½*
Seat height: 17*
Seat width: 24½*
Seat depth: 18*
Between arms: 26¾*
Arm height w/ armcaps: 26*
Actual weight: 35 lbs. w/ arms



Kompis X 30" - Arm only Square Back

Chair Dimensions
Overall height: 31½"
Overall width w/ armcaps: 33¾"
Overall depth: 22½"
Seat height: 17"
Seat width: 26¾"
Seat depth: 18"
Between arms: 30"
Arm height w/ armcaps: 26"
Actual weight: 42 lbs. w/ arms



Key Description

- 1 base frame, ¾" o.d. 13 gauge steel tube
- upholstered back, molded 5-ply with 1" thick,
 1.5 lb. density foam
- upholstered armcaps, molded 5-ply with $\mbox{\em 1.5}$ lb. density foam
- 4 upholstered seat, molded 5-ply with 1½" thick 2 lb. density foam

Key Description

- finished wood back, seat and armcaps, rotary cut maple, molded 7-ply
- 6 foot rest, %" o.d. 14 gauge steel tube
- pivot glide, stainless steel
- 8 glide, clear polycarbonate

Kompis X 42" - Arm only Square Back

Chair Dimensions Overall height: 31½"

Overall width w/ armcaps: 45½" Overall depth: 22½" Seat height: 17" Seat width: 38¾" Seat depth: 18" Between arms: 42" Arm height w/ armcaps: 26" Actual weight: 55 lbs. w/ arms



Stacking (Floor)

Arm and armless with glides	8
Arm and armless with single wheel casters	
Arm and armless with dual wheel casters	
Nith tablet arm	4
All stools	6

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Kompis. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Kompis. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

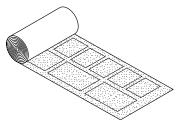
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Kompis COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Kompis Chairs and Stools With or Without Arms (yardage includes upholstered armcaps if specified)																				
Upholstered Seat & Back	1.5	2.5	3.5	4.5	5.0	6.0	6.5	7.5	9.0	9.5	11.0	11.0	13.0	13.0	15.5	14.5	16.0	17.5	17.5	19.0
Upholstered Seat Armless	1.0	1.5	1.5	2.5	2.5	3.0	3.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	6.5	7.5	8.0	8.0	8.5
Upholstered Seat with Arms	1.0	1.5	1.5	2.5	2.5	3.0	3.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	6.5	7.5	8.0	8.0	8.5
Upholstered Back Only	1.0	2.0	2.0	2.5	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.5
Kompis X (Bariatric) Chairs (yardage includes upholstered armcaps)																				
Uph Seat, Back & Armcaps	2.5	5.0	7.0	9.0	11.0	13.5	15.5	17.0	19.0	21.5	23.0	24.5	26.5	28.5	30.5	32.5	34.5	36.0	38.0	40.0

Patterned COM Additional Yardage Guide

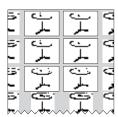
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54'' wide fabric and the pattern has a repeat of 11'' horizontal and 5'' vertical. Add up the repeats (11'' + 5'' = 16'') and find the appropriate entry – 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

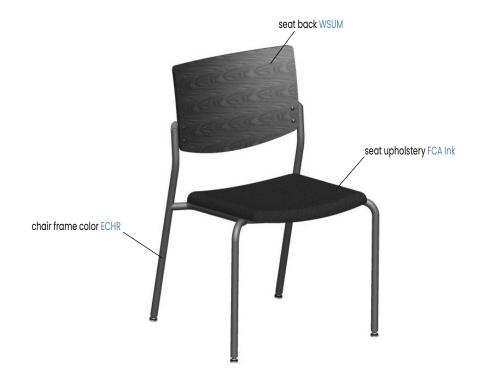
Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



To Order, Specify... Model Number model number finish selections frame options 2 Frame Color Wood Finish KPSQ-04 ECHR / WSUM / FCA Ink ----4 Upholstery Selection chair frame options model number frame color upholstery selection wood finish 5 Frame Options The codes ECHR / WSUM / FCA Ink specify a Chrome frame with a Sugar Maple wood finish A KPSQ-04 is a Kompis series, square back armless 4-leg chair with an upholstered seat and and Grade 3 Caspian Ink upholstery. wood back.

Model Number KPSQ-04



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

Fax 812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

Kompis Powder Coat Colors

	Alloy	Mint
	Amethyst PAME	Navy
	$\textbf{Anthracite}. \dots \dots \textbf{PANT}$	Nimbus PNIM
	Black Anodized PBLA	Nutmeg PNUT
	Bronze PBRO	Pacific
	Calypso PCAL	Pearl PPEA
	${\sf Carbon}. \dots . \dots . {\sf PCAR}$	Pebble PPEB
	Champagne PCHA	Platinum PPLA
	Coconut PCOC	Poppy
Ŷ	CopperPCOP	RavenPRAV
	Crimson PCRI	Royal PROY
Ŷ	Crystal PCRY	Seaside PSEA
	${\sf Daffodil.} \dots \dots \dots {\sf PDAF}$	Shipyard
	EbonyPEBO	Silver
	ForestPFOR	Snow
	Fossil PFOS	Stone PSTO
Ŷ	Garnet PGAR	StormPSTM
Ŷ	$Gold.\dotsPGOL$	Terra Cotta PTEC
	Graphite PGRA	Whisper PWHI
ø	Hope	White Linen PWHL
	Kelly Green PKEG	Powder Coat Alternative .OPA
Ŷ	Matte PMAT	
	$Mica.\dotsPMIC$	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by 19)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																	ECHR
Nickel												 					.ENKL

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Kompis Wood Finishes

All Kompis wood finishes on Maple.

BeachWBEA	$Forest.\dotsWFOR$
Blossom Cherry WBLC	${\sf Golden\ Cherry\ .}\ \ldots\ .\ {\sf WGNC}$
Brighton WalnutWBRW	Java Cherry WJAC
Caramel Maple WCMM	$\ \text{Millwork Cherry.} \ldots . \text{WMWC}$
Chestnut WCHE	Pebble WPEB
Cordovan Cherry WCNC	Seaside WSEA
Drift WDRI	$SolarMaple\ldots\ldotsWSLM$
Espresso WalnutWESW	Sugar Maple WSUM
Fawn WFAW	Terra Cotta WTEC
Fog WFOG	Whisper WWHI

Standard Kompis Urethane Armcap Color

Ebony......UEBO
Armcaps are molded with soft polyurethane. The materials

Armcaps are molded with soft polyurethane. The materials provide a comfortable, supportive seating surface throught the movement of the chair.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Custom Engraving or Cutout

Call for Quotation

Specify code **KLC** (Laser Cutout), add cost from Versteel quotation

Personalize seating with your custom art via etching, engraving or laser cutting.

Hard Surface Glides - Nylon (set of 4)

\$23 / chair or stool

Specify code GLD32 (Hard Surface Glides - Nylon), add \$23 list per chair or stool.

Glide surface is nylon and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Hard Surface Glides - Felt (set of 4)

\$23 / chair or stool

Specify code GLD33 (Hard Surface Glides - Felt), add \$23 list per chair or stool.

Glide surface is felt and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Felt Hard Surface Replacement Caps (set of 4)

\$23 / chair or stool

Specify code ABGFRC (Felt Hard Surface Replacement Caps), add \$23 list per chair or stool

Felt replacement caps for felt hard surface glides.

Accessory Glide Replacement Tool

Specify code AGRT (Accessory Glide Replacement Tool), add \$26 list per tool

Use to remove worn felt hard surface glide caps.

Casters - Non-Locking Single Wheel (set of 4)

\$191 / chair

Specify code CAS33 (Casters - Non-Locking Single Wheel), add \$191 list per chair

Non-locking single wheel, unique profile 2" diameter caster threaded into the receiver leg base. Please refer to the individual pricing pages for availability. Must be specified at the time of order. Caster option does not change the chair seat height.



Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4) \$171 / chair

Specify code CAS54 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Black Nylon Soft Wheel (Set of 4)

Specify code CAS58 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Chair Link - Kompis

\$35 / chair

Specify code ACLCO (Chair Link - Kompis), add \$35 list per chair

Link will ship installed on chair when specified on order. Can be field installed without the use of tools. Link stores under chair seat.

Book Basket - Kompis

\$148 / basket

Specify code BCL (Book Basket - Kompis) add \$148 list per chair

The Kompis book basket is made of formed resistance welded wire. Finish is Chrome unless otherwise specified. Basket may be field installed. Inside dimensions are 111/2"w x 13½"d x 6"h.



Chair Trolley - Kompis

\$717 / each

Specify code **ACTCO** (Chair Trolley - Kompis), add \$717 list each



Kompis upholstered or wood chairs with glides stack 10 high. Chairs with single wheel casters stack 5 high while chairs with dual wheel casters stack 4 high. Trolley with a stack of 10 chairs measures approximately 24"w x 36"d x 61"h.

STACKING INFORMATION - KOMPIS ALL KOMPIS ARM AND ARMLESS CHAIRS WITH GLIDES STACK 10 HIGH ON THE TROLLEY AND 8 HIGH ON THE FLOOR. CHAIRS WITH SINGLE WHEEL CASTERS STACK 5 HIGH ON THE TROLLEY AND 5 HIGH ON THE FLOOR. CHAIRS WITH DUAL WHEEL CASTERS STACK 4 HIGH ON THE TROLLEY AND 4 HIGH ON THE FLOOR. CHAIRS WITH TABLET ARM STACK 4 HIGH ON THE FLOOR. ALL KOMPIS STOOLS STACK 6 HIGH ON THE

NOTE NOT AVAILABLE FOR KOMPIS X CHAIRS

Kompis Square Back Chair Armless



Questions?

■ Quickship Progr	am Product		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	KPSQ-01	19 ≅QS	737	831	921	1016	1108	
KPSQ-04	4-Leg Base Without Arms Seat - Upholstered Back - Wood	KPSQ-04	19 ≅OS	850	926	1000	1075	1152	
	4-Leg Base Without Arms Seat - Wood Back - Wood	KPSQ-07	19 ∃QS						982
Stacking Refer to page 174. COM Yardage Refer to page 178.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - None	KPASQ-01	20 ≅0S	808	902	994	1088	1181	
KPASQ-05	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Uph	KPASQ-02	20 ⊴QS	921	1036	1149	1262	1374	
	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	KPASQ-03	20 ≅QS	1035	1125	1218	1312	1408	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - None	KPASQ-04	20 ∃QS	921	997	1073	1149	1221	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Uph	KPASQ-05	20 ⊴QS	1038	1128	1221	1315	1411	
	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	KPASQ-06	20 ∃QS	1149	1221	1299	1374	1449	
	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - None	KPASQ-07	20 ∃QS						1053
Standard Kompis armcap is 13* Stacking Refer to page 174. COM Yardage Refer to page 178.	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - Wood	KPASQ-08	20 ∄0S						1279
Nickel Powder Coat - Standard		\$ 165 Ha \$ 223 Ha n/c Cc \$ 165 Cc Ha	rd Surface Glides Isters - Single Who Isters, Dual Wheel Ird Wheel (set of 4 Isters - Dual Whee)	GLD32 \$GLD33 \$ of 4)CAS33 \$CAS54 \$	23 Chair 23 Chair 191 Custo 171 Powde	sories Trolley - Kompis Link - Kompis m Charges er Coat Alternative l inish Match (per fin	(per color)	ACLCO \$ 35



800 870 2120									
			material >	Fabric	Fabric	Fabric	Fabric	Fabric	Wood
■QS Quickship Program	n Product		grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6	
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	KPASQ-09	20 ⊴0S	921	1036	1149	1262	1374	
KPASQ-05	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	KPASQ-10	20 ≇0S	1038	1128	1221	1315	1411	
Standard Kompis armcap is 13" Stacking Refer to page 174. COM Yardage Refer to page 178.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Upholstered	KPSQ-01T	BR 22	968	1063	1155	1251	1341	
KPSQ-04TBR	4-Leg Base Tablet Arm Right Seat - Upholstered Back - Wood	KPSQ-04	TBR 22	1084	1158	1235	1309	1386	
Tablet material is 3/4" Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Seat - Wood Back - Wood	KPSQ-07	TBR 22						1215
Flip-Up Tablet Arm Left	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Upholstered	KPSQ-01T	BL 22	968	1063	1155	1251	1341	
KPSQ-04TBL	4-Leg Base Tablet Arm Left Seat - Upholstered Back - Wood	KPSQ-04	FBL 22	1084	1158	1235	1309	1386	
Tablet material is 3/4* Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Seat - Wood Back - Wood	KPSQ-07	TBL 22						1215
Stacking Refer to page 174. COM Yardage Refer to page 178.									
Finish Options Chrome Nickel Powder Coat - Standard . Powder Coat - Premium .		3 165 H 3 223 H n/c C 3 165 C	rame Options and Surface Glides ard Surface Glides asters - Single Whe asters, Dual Wheel ard Wheel (set of 4 asters - Dual Whee oft Wheel (set of 4)	- Felt (set of 4) eel Soft Wheel (set Black Nylon) el Black Nylon	GLD32 \$GLD33 \$ of 4)CAS33 \$CAS54	23 Chair I 191 Custo 171 Powde	sories Trolley - Kompis ink - Kompis m Charges er Coat Alternative I inish Match (per fil	(per color)	ACLCO \$ 35





			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Upholstered	KPSQ-01S2	4 20	1009	1101	1192	1288	1381	
KPSQ-04524	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	KPSQ-04S2	4 20	1122	1195	1271	1348	1422	
	4-Leg Base 24" Seat Height Without Arms Seat - Wood Back - Wood	KPSQ-07S2	4 20						1255
Armless	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Upholstered	KPSQ-01S2	9 21	1009	1101	1192	1288	1381	
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Wood	KPSQ-04S2	9 21	1122	1195	1271	1348	1422	
KPSQ-04529	4-Leg Base 29" Seat Height Without Arms Seat - Wood Back - Wood	KPSQ-07S2	9 21						1255
33"- 38" table heights are recommended for use with 24" stool									
38"- 42" table heights are recommended for use with 29" stool									
Stacking Refer to page 174.									
COM Yardage Refer to page 178.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model# Pr	oduct Wt						
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	KPASQ-01524	22	1076	1173	1264	1358	1452	
KPASQ-05S24	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Uph	KPASQ-02S24	22	1191	1306	1419	1531	1644	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	KPASQ-03S24	22	1304	1397	1490	1583	1679	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	KPASQ-04S24	22	1191	1267	1344	1419	1493	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Uph	KPASQ-05\$24	22	1309	1403	1499	1589	1684	
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	KPASQ-06S24	22	1422	1500	1573	1647	1724	
Standard Kompis armcap is 13" 33"- 38" table heights	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	KPASQ-07524	22						1326
are recommended for use with 24' stool Stacking Refer to page 173. COM Yardage Refer to page 178.	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	KPASQ-08S24	22						1551
Nickel Powder Coat - Standard		\$ 165 Hard Su \$ 223 Hard Su n/c	Options Irface Glides Irface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD32 \$	23 Chair I Custo Powde	sories Trolley - Kompis ink - Kompis m Charges er Coat Alternative inish Match (per fi	(per color)	ACLCO \$ 35



Questions?

000 070 2120			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	KPASQ-09S2	4 22	1191	1306	1419	1531	1644	
KPASQ-05S24	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	KPASQ-10S2	4 22	1309	1403	1499	1589	1684	
Standard Kompis armcap is 13" 33"- 38" table heights are recommended for									
use with 24" stool Stacking Refer to page 174. COM Yardage									
Refer to page 178.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options



			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - None	KPASQ-01S29	23	1076	1173	1264	1358	1452	
KPASQ-05829	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Uph	KPASQ-02\$2\$	23	1191	1306	1419	1531	1644	
WARE COST	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	KPASQ-03S2S	23	1304	1397	1490	1583	1679	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	KPASQ-04S2	9 23	1191	1267	1344	1419	1493	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Uph	KPASQ-05S2S	23	1309	1403	1499	1589	1684	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	KPASQ-06S2S	23	1422	1500	1573	1647	1724	
Standard Kompis armcap is 13" 38"- 42" table heights	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	KPASQ-07525	23						1326
are recommended for use with 29' stool Stacking Refer to page 174. COM Yardage Refer to page 178.	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	KPASQ-08S2S	9 23						1551
Nickel Powder Coat - Standard		\$ 165 Hard \$ 223 Hard n/c	e Options Surface Glides Surface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD32 \$	23 Chair I 23 Custo Powde	m Charges er Coat Alternative	(per color)	OPA call

Kompis Square Back Stool - 29" Arm



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model #	Product Wt						
Arm	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Urethane	KPASQ-	09529 23	1191	1306	1419	1531	1644	
KPASQ-05S29	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Urethane	KPASQ-	10529 23	1309	1403	1499	1589	1684	
Standard Kompis									
armcap is 13" 38"- 42" table heights are recommended for use with 29" stool									
Stacking Refer to page 174.									
COM Yardage Refer to page 178.									

Finish Options	Price
Chrome	\$ 165
Nickel	
Powder Coat - Standard	n/c
Powder Coat - Premium	\$ 165

Frame Options Code Hard Surface Glides - Nylon (set of 4)	23	Custom Charges Code Powder Coat Alternative (per color)OPA Stain Finish Match (per finish)OSM	Price call \$ 996
Accessories Chair Link - Kompis	\$ 35		



 Custom Charges
 Code

 Powder Coat Alternative (per color)
 OPA

Price call

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model# F	Product Wt						
Arm	4-Leg Base, 26 w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	KPASQ-02X26	35	1963	2153	2340	2530	2715	
KPASQ-02X26	4-Leg Base, 30°w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	KPASQ-02X30	42	2015	2202	2389	2581	2768	
	4-Leg Base, 42°w With Arms Seat - Upholstered Back - Upholstered Armcaps - Upholstered	KPASQ-02X42	2 55	2066	2253	2440	2629	2820	
Standard Kompis armcap is 13" Stacking Refer to page 174.									
COM Yardage Refer to page 178.									

Finish Options Price	
Chrome	
Nickel\$ 388	
APPLIES TO KOMPIS X ONLY	
Powder Coat - Standard	
Powder Coat - Premium\$ 165	

Specifications



Specifications

Available in Polished Aluminum or any standard powder coat finish, OH! legs, back supports and connectors are one piece cast aluminum, polished to a high-gloss sheen. Seats are machined 1" plywood with a multi-layered construction high density polyurethane molded foam cushion. Backs are molded .75" plywood with a multi-layered construction high density polyurethane foam cushion. Seats and backs are top stitched with single side seams. Laminate or veneer table top surfaces are 1" particle board, Corian® table tops are 1" thick.

NOTE TRANSPARENT POWDER COAT FINISHES ARE NOT AVAILABLE

Features

Since there is no contact between upholstered surfaces, OH! is very easy to clean and more hygienic. The 24" diameter seats appeal to multiple sitting styles and body shapes. Modular construction allows for unlimited configuration options. Under mount power option is available in addition to integrated wire management across the connector.

Laminate and Veneer, Standard Core Construction

The standard top construction consists of 45-50 lb particleboard, surfaced with a high pressure laminate or veneer face. A backer sheet is laminated to the under side of the top. Tops are shipped predrilled for field installation of bases and accessories.

Corian® Construction

Tops are 1" thick Corian® fabricated by bonding two .5" thick sheets together and machining them to size. The underside is bored to allow pressing in metal screw inserts for field installation of the legs and/or connectors.

PVC Flat Edge



Edge of 2mm PVC hot melt banded to the 1" top with %" radius at the top and bottom.

Offered in twenty-one (21) standard colors.

Wood Flat Edge



Wood banding hot melt banded to the 1" top with $\ensuremath{\mbox{\sc h}}\xspace$ radius at the top and bottom.

Offered in Ash, Cherry, Maple or Walnut materials.

Corian® Eased Square Edge



A traditional 1" flat edge with a small radius where horizontal surfaces meet vertical for comfort and a softened aesthetic.

Offered in twelve (10) standard colors.

Quickship Program

Available for select products in the Companion series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Shipping Schedule

Upholstered Items 4-5 WEEKS
Laminate, PVC Edge 4-5 WEEKS
Laminate, Wood Edge 4-5 WEEKS
Veneer, Wood Edge 6-8 WEEKS
Quickship Products 10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

NOTE OH! SHIPS DISASSEMBLED AND REQUIRES ASSEMBLY

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyl for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for reference information.

Grade-in Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. They will supply you with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on OH!. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on OH!. A 12" X 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledge ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

Seat Accent Fabric

COM Requiring Application Test

If an application test is required for your selectred COM, send test sample material along with the following:

- · Name and return address
- Chair model selected
- Sketch showing special requirements for the positioning of the material's pattern on the chair seat and chair back, if special considerations are required.

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

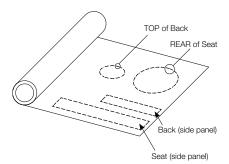
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

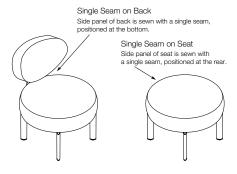
Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's for OH! are railroaded unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT RAILROADED



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.



OH! COM Yardage Requirements

COM yardage requirements are calculated based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 10, contact Versteel Customer Service for calculation of COM yardage by chair model.

NOTE THIS CHART IS NOT APPLICABLE FOR MULTIPLE FABRICS ON ONE UNIT. CONTACT VERSTEEL CUSTOMER SERVICE FOR YARDAGE REQUIREMENTS WHEN SPECIFYING MULTIPLE FABRICS.

Quantity of Units	1	2	3	4	5	6	7	8	9	10
Freestanding (without back)										
OH24	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
OH2451	2.5	3.0	5.5	6.5	8.0	8.0	10.5	13.0	14.0	14.5
OH2478	3.0	5.5	7.5	8.0	10.5	14.0	14.5	16.5	20.0	20.5
Freestanding (with back)										
OH24B	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0
OH2451B	3.0	8.0	11.0	16.0	20.0	22.0	24.0	27.0	31.5	33.0
OH2478B	5.5	11.0	18.5	22.0	26.0	31.5	35.0	38.0	43.0	48.0
Freestanding Ottoman										
OH36O	2.5	3.5	4.5	5.5	8.0					
OH480	3.0	5.0	7.5	9.0	12.0					
Configurable (without back)										
OH24ER	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
OH24EL	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
OH24LR	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
OH24LL	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
OH24LD	2.5	2.5	3.0	3.0	4.0	5.5	5.5	6.5	7.5	8.0
Configurable (with back)										
OH24ERB	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0
OH24ELB	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0
OH24LRB	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0
OH24LLB	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0
OH24LDB	3.0	4.5	5.0	8.0	8.5	11.0	12.5	16.0	18.5	20.0

Patterned COM Additional Yardage Guide

Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.

Repeats and Striped Fabrics

The geometry of curved products prevents repeats and stripes from matching at the seams.

NOTE CALIFORNIA TECHNICAL BULLETIN 133 (CAL 133) COMPLIANCE HAS BEEN ESTABLISHED THROUGH THIRD-PARTY TESTING OF THE PRODUCTS. ALL CHAIRS THAT MEET CAL 133 STANDARDS WILL HAVE A LABEL ATTACHED TO THE UNDERSIDE OF THE SEAT TO MAINTAIN COMPLIANCE, THE LABEL MUST NOT BE REMOVED FROM THE PRODUCT.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Planning

Configure

Utilizing basic components (a single leg, seat, back and connector) of polished, cast aluminum, OH! is simplistic in its approach to modularity. Legs are positioned for strength and stability while connectors are used to organize the seats into configurations. By using the connector, a set distance is established between individual seats to create personal space. Plush seats, along with a curved ergonomic back option, allow users to position their bodies without interfering with their neighbors. This ensures that everyone can find their own comfort solution. Seats are generously sized and proportioned.

Because the circle is the basis for the seating series it is possible to create an infinite number of configurations, as the designer is no longer bound by a corner. Typical OH! configurations include L, T, X and Y as well as unlimited numbers of runs, arcs and serpentines.

The use of the circle eliminates any sidedness to backless configurations. The addition of a back can be used to guide users to approach sides.

Tables

Tables can be inserted at any point of any configuration for optimum flexibility.

Upholstery

Upholstery may be specified in monochromatic (single textile choice) or contrasting applications (different textiles on different parts). No contact between upholstery surfaces makes for an easy to clean and more hygienic product.



Power

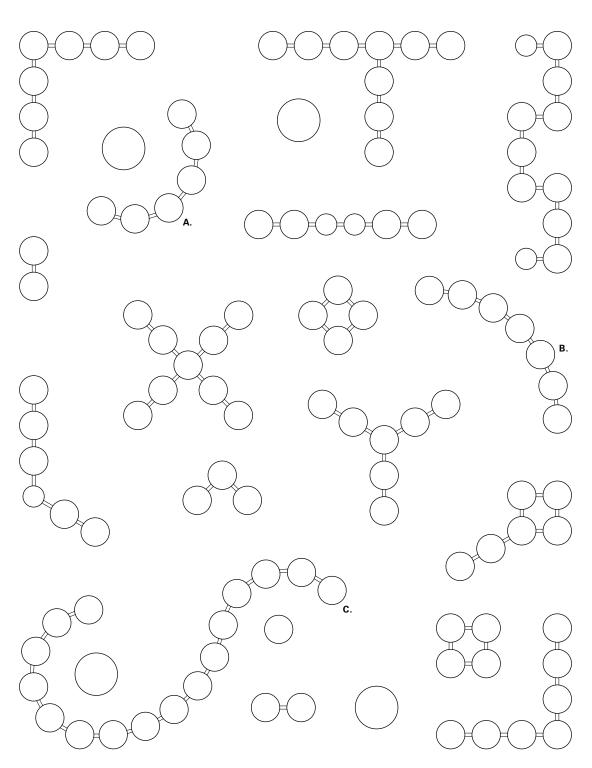
The Twine corded system offers mounted, and below-surface power and USB to multiple users in a range of settings. With just one infeed, this system can power up to six (6) Mini-Tap units.

Mini-Tap power can be added to any seat as an undermount option, or to any 24" diameter table as an integrated or undermount option.

Wires seamlessly run between seats via a concealed channel located on the underside of the connector.

Additional power and data can be added to any seat as an undermount option, or any table as an integrated or undermount option.





A. 15-Degree Arc B. 7.5-Degree Arc C. Combination Arc Serpentine

Large Configurations

Versteel will help with your configuration if you have concerns. Simply call Customer Service and provide the dimensions of your space and the type of configuration you desire. Like any other space planning, it is helpful to know where the power and data sources are, as well as windows, doors, any other obstructions and proposed traffic patterns.

All configurations are priced with powder coat frames and Grade 2/COM fabric. Tops are priced with standard laminate and PVC edges.



L Configuration

- (1) OH18RDER
- (2) OH24LRB
- (1) OH18RDLD
- (2) OH24LLB
- (1) OH18RDEL

Total List: \$8,498



Serpentine Configuration

- (1) OH24ER
- (1) OH24LLB
- (1) OH18RDLD
- (2) OH24LLB
- (1) OH18RDLL
- (i) OH24LL
- (1) OH18RDEL

Total List: \$8,692

Large Configurations



X Configuration (2) OH18RDER (3) OH24LL (1) OH18RDLD (3) OH24LR (2) OH26RDER

- (2) OH18RDEL (2) OH24LD

Total List: \$10,890



T Configuration (1) OH18RDER (2) OH24LRB

- (1) OH18RDLD
- (2) OH24LLB
- (1) OH18RDEL (1) OH24LD (1) OH24ER

Total List: \$10,352



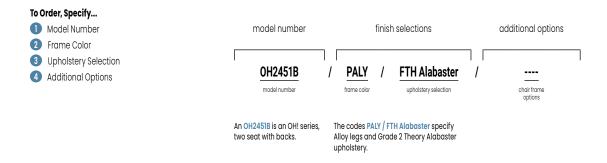
Y Configuration (1) OH24ERB (1) OH24LDB (1) OH18RDER

- (2) OH24LL
- (1) OH18RDLD (1) OH24LLB (1) OH24ELB

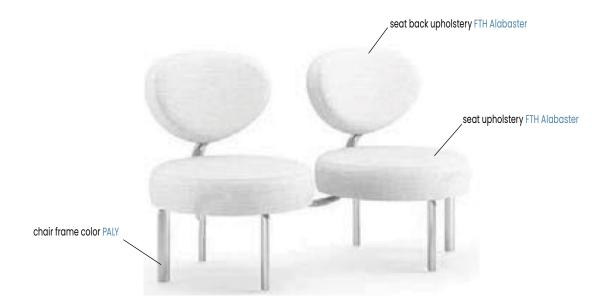
Total List: \$9,571

How to Order

VERSTEEL



Model Number OH2451B



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Powder Coat Finishes All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability. **OH! Powder Coat Colors** Navy PNAV Amethyst PAME Nimbus. PNIM Nutmeg PNUT Black Anodized. PBLA Pearl PPEA Bronze PBRO Pebble PPEB Calypso PCAL Platinum PPLA Carbon......PCAR Poppy.....PPOP Champagne PCHA Royal PROY Coconut PCOC Seaside PSEA Crimson PCRI Daffodil. PDAF Snow PSNO Ebony.....PEBO Forest......PFOR Stone PSTO Fossil PFOS Storm.....PSTM Graphite PGRA Terra Cotta PTEC Whisper PWHI Kelly Green PKEG White Linen PWHL Powder Coat Alternative .OPA Mica. PMIC Mint PMNT Premium Powder Coats (indicated by) Versteel's premium process uses specially formulated powder coats for a truly unique color palette. **Polished Aluminum** One piece cast aluminum legs, back supports and connectors are polished to a high gloss sheen. Polished Aluminum......APOL NOTE POLISHED ALUMINUM IS NOT AVAILABLE ON THE PULL UP TABLE Chrome (available on Pull Up Table only) Versteel applies a deep luster nickel chrome plated finish. Chrome is the most durable finish available. Specify and add \$228 list each.

Laminates

Versteel's standard offering of laminates includes over 900 laminates from Formica, Nevamar, Pionite and Wilsonart.

Chrome ECHR

Laminate manufacturers change standard offerings frequently, making it possible a standard product can become unavailable. Versteel cannot be responsible for any inconvenience this may cause.

PVC Edges

OH! laminate table edges are available with a PVC Edge.

• PVC provides hot melt application in a continuous band around the surface.

OH! PVC Edge Colors A la a a l. .ka A a a.! a . .

Absolute Acajou CABA	Nimbus CNIM
Alloy	Pearl CPEA
Carbon CCAR	Platinum CPLA
Champagne CCHA	Pralines & Cream CPRC
Coconut	Shadow CSHA
EbonyCEBO	Snow
Florence Walnut CFLW	Stone CSTO
Fossil CFOS	StormCSTM
Graphite	Whisper CWHI
GreyCGRE	White Linen CWHL
Kensington Maple CKEM	

Veneer & Wood Finish

OH! tables are available with standard Ash, Cherry, Maple and Walnut veneers.

OH! Veneer Species

Fawn VFAW

Ash	Maple
Cherry	Walnut WP01

Veneer Finish

Ash

Beach VBEA	Fog VFOG
Chestnut VCHE	Pebble
Drift	Whisper VWHI

Cherry

Blossom Cherry VBLC	Java Cherry VJAC
Cordovan Cherry VCNC	Millwork Cherry VMWC
Golden Cherry VGNC	

Maple

Caramel Maple VCMM	Sugar Maple VSUN
Solar Maple VSLM	

Walnut

Brighton Walnut VBRW	Natural WalnutVNAW
Espresso Walnut VESW	

NOTE WOOD BANDING IS A MULTI-PLY MAPLE WOOD BAND

VERSTEEL

Corian®

Materials + Finishes

Corian® is an advanced composite product used as an architectural and design material in a variety of residential and commercial applications.

OH! Corian® Colors

AntarcticaNART	Linen
Bisque NBIS	Matterhorn NMTH
Designer White NDEW	Pearl Gray NPLG
Elegant Gray NELG	Silver Gray NSLG
Glacier White NGIW	Vanilla NVAN

Alternative Corian® colors may be specified. Contact Customer Service for quote.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard plain sliced Ash, Cherry, Maple or Walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels.

Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Table Top Alternatives

Table tops can be produced in alternative top material if desired. Contact Versteel Customer Service for pricing and availability.

Alternate Core Construction

Alternate core constructions are available, including medium density fiberboard (MDF), honeycomb cores and cores that contain no urea formaldehyde. Contact Versteel Customer Service for pricing and availability

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option.

To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CALLSE

Custom PVC Color Match

Call for quotation / one time charge per color, per order

Specify code OCP (Custom PVC Color Match), add cost from

Versteel quotation

PVC Color Match can be the selection of a color that is available from a Versteel supplier or a new custom color developed for the order. Minimum footage requirements mean that the amount of material needed for your order will effect the cost.

For PVC Color Matching you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match will be developed and sampled for customer approval before a production schedule is established.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Options

VERSTEEL

Ala	Car	te (Cor	nne	ctoı
-----	-----	------	-----	-----	------

When your configuration requires an additional connector it can			
be ordered by specifying model number OHAC 19CTR			
OHAC19CTR			

Versteel recommends either the Garcia or Mini-Tap for the freestanding OH! units. Other under mount units may be specified. Contact Versteel Customer Service with questions.

The recommended location of the under mount power unit is on the lower right side as seated. Refer to diagram below. Electrical unit is shipped uninstalled and may be placed in alternate locations.



Electrical location

Garcia

Low-profile, low-voltage Garcia mounts under the seat providing power for tablets, cell phones and more.



SPECIFICATIONS (per unit)

- Two (2), 2.1 Amp USB ports
- LED charging indicator lights
- 72" power supply cored with a barrel connector

Model GRC-IP2U	Description Two (2) USB Ports	\$ 411 list
Unit Color	District the District Manager of the Description	-1-
BB	Black with Black Mounting Bracket	n/c
WW	White with White Mounting Bracket	n/c

Model Example: GRC-IP2U-BB

Mini-Tap (per unit)

Mini-Tap provides 2 outlets that can be mounted, with key slots, so as to put power near the edge of the seat. Mini-Tap is black.



SPECIFICATIONS

Model

- Two (2) Simplexes
- Available with spill-proof Simplexes

Description

MTP-IP2X MTP-IP2U	Two (2) power One (1) power and one (1) dual port USB charger	\$ 149 list \$ 383 list
Cord Length		
72	72" cord length, black	n/c
120	120" cord lenath, black	\$ 21 list

Model Example: MTP-IP2X-72

Utilizing the Twine corded system up to six (6) power accessories can be sequenced with one infeed cord. Refer to diagrams and ordering information below.

NOTE: Additional configurations are available. Contact Versteel Customer Service with questions.

SPECIFICATIONS

- Finish: Black plastic
- Power & USB
- Up to 8 power outlets with multiple USB ports
- · 6' power infeed cord



Above diagram shows the recommended location of sequenced under mount power units. Electrical units are shipped uninstalled and may be placed in alternate locations.

Garcia (USB only)

Model	Description	
OHGA51	Two (2) USB ports (per unit)	\$ 676 list

SPECIFICATIONS (per unit)

- Two (2) USB ports
- LED charging indicator lights

Unit Color

BB	Black with Black Mounting Bracket	n/	С
WW	White with White Mounting Bracket	n/	С

Model Example: OHGA51-WW

Mini-Tap (power or power/USB)

Model	Description	
OHMTPP51	Two (2) power (per unit)	\$ 523 list
OHMTPU51	One (1) power and one (1) dual	\$ 976 list
	port USB charger (per unit)	

SPECIFICATIONS (per unit)

- Two (2),simplexes
- Available with spill-proof Simplexes

Model Example: OHMTPU51



Above diagram shows the recommended location of sequenced under mount power units. Electrical units are shipped uninstalled and may be placed in alternate locations.

Garcia (USB only)

Model	Description	
OHGA78	Two (2) USB ports (per unit)	\$ 908 list

SPECIFICATIONS (per unit)

- Two (2) USB ports
- LED charging indicator lights

Unit Color

BB	Black with Black Mounting Bracket	n/	С
WW	White with White Mounting Bracket	n/	С

Model Example: OHGA78-BB

Mini-Tap (power or power/USB)

Model	Description	
OHMTPP78	Two (2) power (per unit)	\$ 535 list
OHMTPU78	One (1) power and one (1) dual	\$ 992 list
	port USB charaer (per unit)	

SPECIFICATIONS (per unit)

- Two (2), simplexes
- Available with spill-proof Simplexes

Model Example: OHMTPU78



Above diagram shows the recommended location of sequenced under mount power units. Electrical units are shipped uninstalled and may be placed in alternate locations.

Garcia (USB only)

Model	Description	
OHGA105	Two (2) USB ports (per unit)	\$948 list

- SPECIFICATIONS (per unit)

 Two (2), 2.1 Amp USB ports

 LED charging indicator lights

Unit Color

BB	Black with Black Mounting Bracket	n/	С
WW	White with White Mounting Bracket	n/	С

Model Example: OHGA105-BB

Mini-Tap (power or power/USB)

Model	Description	
OHMTPP105	Two (2) power (per unit)	\$ 578 list
OHMTPU105	One (1) power and one (1) dual	\$1032 list
	port USB charger (per unit)	

SPECIFICATIONS (per unit) • Two (2),simplexes

- Available with spill-proof Simplexes

Model Example: OHMTPU105

OH! Freestanding No Back



VERSTEEL

Questions?

800 876 2120

00 070 2120								
IS Quickship Progra	ım Product		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
odel#	Description	Dimensions	Product Wt					
DH24	Single Seat No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	17 ≅0S	957	1044	1128	1213	1298
DH2451	Two Seats No Back	Overall Width: 51" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	34 ∃OS	1850	2062	2275	2488	2700
DH2478	Three Seats No Back	Overall Width: 78" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	50 ≅0S	2596	2810	3024	3236	3449

To Order, Specify... • Model Number

- Prame Color
- 3 Upholstery Selection4 Additional Options



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model #	Description	Dimensions	Product Wt					
OH24B	Single Seat With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	29	1637	1810	1980	2150	2320
DH2451B	Two Seats With Back	Overall Width: 51" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	58	3211	3596	3980	4362	4746
OH2478B	Three Seats With Back	Overall Width: 78" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	86	4641	5110	5578	6047	6515
nish Options		Price Seat Options		Code	Price	Custom Charges		Code

	rice
Powder Coat - Standard	n/c
Powder Coat - Premium\$	
Polished Aluminum	n/c

Seat Options Code
Seat Accent Fabric SAF

Price \$ 372

Custom Charges Code
Powder Coat Alternative (per color)OPA

Price

OH! Freestanding Ottomans



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
OH360	Ottoman 5 Legs	Overall Width: 36" Overall Depth: 36" Overall Height: 18" Seat Height: 18"	33	1700	1872	2043	2213	2384
OH480	Ottoman 6 Legs	Overall Width: 48" Overall Depth: 48" Overall Height: 18" Seat Height: 18"	54	2428	2685	2938	3194	3450

- To Order, Specify...

 Model Number
- Prame Color
- 3 Upholstery Selection4 Additional Options

Questions? 800 876 2120

	rice
Powder Coat - Standard	n/c
Powder Coat - Premium\$	
Polished Aluminum	n/c

Seat Options Code
Seat Accent FabricSAF

Price \$ 372

Custom Charges Code
Powder Coat Alternative (per color)OPA

Price



Questions?			top > edge >	Laminate Flat PVC	Veneer Flat Wood	Corian Square
800 876 2120						
		edge ordering code	(radius corner) >	LP7R	VW7R	CS7R
1			top thickness >	l"	l"	1"
Model # OH24RD	Description Round	Dimensions Width: 24* Depth: 24* Height: 12*	Product Wt	804	2265	1532
OH14RDLT	Pull Up Table	Width: 14" Depth: 14" Height: 25.5"	25	579	1912	1157

- To Order, Specify...

 Model Number
- Prame Color
- 3 Top Material

- Top color
 Edge Detail
 Additional Options

Questions?

800 876 2120

	Pric	
Powder Coat - Standard	n/	/c
Powder Coat - Premium		
Polished Aluminum	n/	/c
Not Available on Pull Up Table		
Chrome	\$ 22	27
Not Available on Dound Table		

Top Options	Code	Pr
Special Laminate	TSP	

OH! Configurable No Back



Questions?

800 876 2120

800 876 2120								
=QS Quickship F	Program Product		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
OH24ER	End Seat, Right No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≅OS	889	974	1058	1143	1230
OH24EL	End Seat, Left No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≟0S	889	974	1058	1143	1230
OH24LR	Linking Seat Connector Right No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≣ Q\$	894	978	1063	1150	1235
OH24LL	Linking Seat Connector Left No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≟QS	894	978	1063	1150	1235
OH24LD	Linking Seat Two Connectors No Back	Overall Width: 24" Overall Depth: 24" Overall Height: 18" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≅OS	965	1049	1134	1220	1306

- To Order, Specify...

 Model Number
- Prame Color
- 3 Upholstery Selection4 Additional Options



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
OH24ERB	End Seat, Right With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≅0S	1569	1740	1911	2080	2251
OH24ELB	End Seat, Left With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24* Seat Height: 18"	18 ≅QS	1569	1740	1911	2080	2251
OH24LRB	Linking Seat Connector Right With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≟QS	1576	1745	1917	2087	2256
OH24LLB	Linking Seat Connector Left With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≅QS	1576	1745	1917	2087	2256
OH24LDB	Linking Seat Two Connectors With Back	Overall Width: 24" Overall Depth: 27" Overall Height: 33" Seat Width: 24" Seat Depth: 24" Seat Height: 18"	18 ≅QS	1646	1816	1987	2157	2328
nish Options		Price Seat Options		Code	Price	Custom Charges		Code

	rice
Powder Coat - Standard	n/c
Powder Coat - Premium\$	
Polished Aluminum	n/c

Seat OptionsCodeSeat Accent FabricSAF

Price \$ 372

Custom Charges Code
Powder Coat Alternative (per color)OPA

Price call



Questions? 800 876 2120				top > edge >	Laminate Flat PVC	Veneer Flat Wood	Corian Square
000 070 2120							
			edge orderin	g code (radius corner) >	LP7R	VW7R	CS7R
Model#		Description	Dimensions	top thickness > Product Wt]"]"]"
OH18RDER		Round End Table, Right	Width: 18" Depth: 18" Height: 12"	9	701	2130	1373
OH18RDEL	\bigcirc	Round End Table, Left	Width: 18" Depth: 18" Height: 12"	9	701	2130	1373
OH18RDLR	\bigcirc	Round Linking Table Connector Right	Width: 18" Depth: 18" Height: 12"	9	688	2119	1360
OH18RDLL		Round Linking Table Connector Left	Width: 18" Depth: 18" Height: 12"	9	688	2119	1360
OH18RDLD		Round Linking Table Two Connectors	Width: 18* Depth: 18* Height: 12*	9	792	2224	1465

- To Order, Specify...

 Model Number
- Prame Color
- 3 Top Material

- Top color
 Edge Detail
 Additional Options

				top > edge >	Laminate Flat PVC	Veneer Flat Wood	Corian Square
			edge orderin	g code (radius corner) >	LP7R	VW7R	CS7R
Model#	Doco	ription	Dimensions	top thickness > Product Wt]"]"	l"
OH24RDER	Roun		Width: 24" Depth: 24" Height: 12"	9	728	2189	1459
OH24RDEL	Round End T	d able, Left	Width: 24" Depth: 24" Height: 12"	9	728	2189	1459
OH24RDLR	Roun- Linkin Conn	d g Table ector Right	Width: 24" Depth: 24" Height: 12"	9	715	2176	1446
OH24RDLL	Roun- Linkin Conn	d g Table ector Left	Width: 24" Depth: 24" Height: 12"	9	715	2176	1446
OH24RDLD	Roun. Linkin Two C	d Ig Table Connectors	Width: 24" Depth: 24" Height: 12"	9	821	2282	1552

Questions? 800 876 2120

Finish Options	Price
Powder Coat - Standard	n/c
Powder Coat - Premium	
Polished Aluminum	n/c

 Top Options
 Code

 Special Laminate.
 TSP

Power and Data Options
Please reference the Power Options section

Price call

Custom Charges	Code	Price
Powder Coat Alternative (per color)	OPA	call
Custom PVC Color Match		call
Stain Finish Match (per finish)	OSM	\$ 996

OH! Privacy Screens Tackable

VERSTEEL

Questions?

800 876 2120

			material >	Fabric	Fabric	Fabric	Fabric	Fabric
			grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Model#	Description	Dimensions	Product Wt					
OHSD34T	Privacy Screen Tackable	Overall Width: 33% Overall Height: 62% Panel Thickness: 2'	40	2905	3252	3596	3940	4284
OHSD44T	Privacy Screen Tackable	Overall Width: 43% Overall Height: 66% Panel Thickness: 2	66	3088	3531	3973	4285	4728
OHSD2065T	Privacy Screen Tackable	Overall Width: 19% Overall Height: 70% Panel Thickness: 2'	46	3011	3454	3898	4340	4784

- To Order, Specify...

 Model Number
- Prame Color
- 3 Upholstery Selection4 Additional Options

Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
OHSD34A	Privacy Screen Acoustic	Overall Width: 33% Overall Height: 62% Panel Thickness: 2*	. 36	3512	3857	4200	4544	4891
OHSD44A	Privacy Screen Acoustic	Overall Width: 43%" Overall Height: 66% Panel Thickness: 2"	•	3694	4138	4582	5023	5467
OHSD2065A	Privacy Screen Acoustic	Overall Width: 19%" Overall Height: 70% Panel Thickness: 2"	40	3618	4061	4505	4948	5392

Finish Options	Price
Powder Coat - Standard	n/c
Powder Coat - Premium	\$ 165
Platinum Powder Coat	\$ 488



Specifications

Round or square Ollie's are 16½" tall and can be specified with an upholstered or wood lid. The outside dimension is 15" with a 1" radius on the square stools.

Features

Ollie can be ordered with or without casters and with either a hinged or fixed lid. An optional file rod is available on the square models. The round Ollie has three different designs available for the wood top while the square Ollie offers four designs.

Shipping Schedule

Upholstered Items

4-5 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Stool Construction VERSTEEL

Ollie Stool Round

Stool Dimensions
Overall height: 16½"
Outer dimension: 15" diameter
Inner opening: 14½" diameter, 12½" high
Actual weight: 25 lbs.
Suggested for use with 29" table height





Wood Lids* Round

Dimensions

Overall Recess Lid Overall: 15 ½" diameter Lid Depth: 1 ½6" Recess: 14 ½" diameter/centered Recess Depth: ½"



Electronic Device Slot Lid Overall: 15 ¼" diameter Lid Depth: 1 ½",6" Slot Depth: 5%" Slot Width: 11½" Slot Length: 14 ½" Slot Offset: 2 ½" from center



Round Recess Lid Overall: 15 % diameter Lid Depth: 1 1% Recess Diameter: 4" Recess Depth: % Recess Offset: 0" centered



*Due to the inherent characteristics of wood, considerable variations in wood grain and color may be visible.

Key Description

- hinged upholstered seat/lid, molded 7-ply with ½" thick, 2 lb. density foam
- 2 upholstered base, 15" o.d. %" fiberboard tube
- (3) upholstered base, 15" square %" fiberboard tube
- dual wheel caster, black nylon
- [5] lined storage interior with hinged seat/lid for access

Ollie Stool Square

Stool Dimensions Overall height: 16½"

Outer dimension: 15" square (w/1" radius corners)

Inner opening: 14¼" square, 12½" high

Actual weight: 25 lbs. Suggested for use with 29" table height





Wood Lids* Square

Dimensions

Overall Recess Lid Overall: 15 1/8" square

Lid Depth: 11/16" Recess: 13 %" square/centered Recess Depth: ¼"

Electronic Device Slot Lid Overall: 15 1/6" square Lid Depth: 11/16" Slot Depth: 5/6" Slot Width: 11/16" Slot Length: 15 %" Slot Inset: 4 %" from edge







Round Recess Lid Overall: 15 1/8" square Lid Depth: 11/16" Recess Diameter: 4" Recess Depth: ¼" Recess Inset: 2" from edge



^{*}Due to the inherent characteristics of wood, considerable variations in wood grain and color may be visible.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Ollie.

Many COM's are pre-approved for application on Versteel

Seating. Call Versteel Customer Service with your COM selection
to determine if it has been pre-approved. If your selection has
not been pre-approved, reference the "Receiving COM Approval"
section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Ollie. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

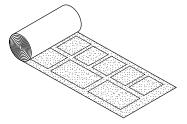
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Ollie COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 Ollies, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Ollies	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Ollie Round (fully upholstered)																				
Lid & Bottom (same fabric)	1.3	3.0	3.8	5.0	5.0	6.3	7.0	8.3	8.5	10.0	10.5	12.0	13.0	14.0	14.5	15.0	16.0	17.5	18.0	19.0
Lid (Fabric 01)	0.8	1.3	1.5	2.5	3.0	3.0	3.5	4.5	5.0	5.0	5.0	6.0	6.5	7.0	7.0	8.0	8.0	9.5	9.5	9.5
Bottom (Fabric 02)	1.0	1.5	1.5	2.5	2.5	3.0	3.0	4.0	4.5	4.5	5.0	5.0	6.0	6.0	6.5	6.5	7.5	8.0	8.0	8.5
Upholstered Back Only	1.3	1.8	2.5	3.0	4.0	4.5	5.0	5.8	6.3	6.8	8.0	8.5	9.0	9.5	10.5	11.3	11.8	12.3	13.0	14.0

Patterned COM Additional Yardage Guide

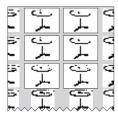
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry – 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

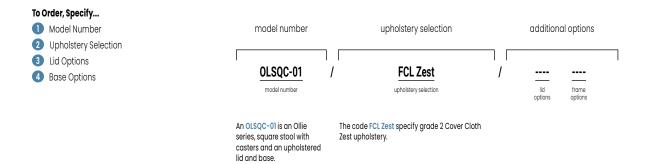
Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat	
54"	0%	10%	15%	20%	25%	30%	35%	
50" - 52"	10%	20%	25%	30%	35%	40%	45%	

Decorative Patterns

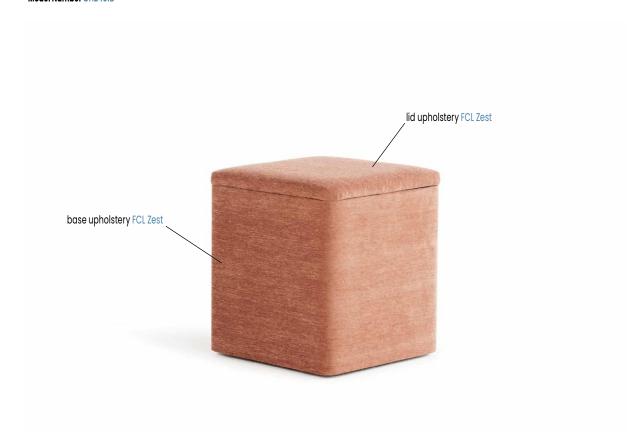
Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



How to Order



Model Number OH2451B



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Lid Options

A wood lid option can be specified on both the round or square Ollie. There are three options available for the round and four for the square. Please see pages 232 and 233 for additional information. Specify the appropriate ordering and finish codes listed below and add the applicable upcharge.

Wood lid w/Overall Recess SLW01	\$42
Wood lid w/Electronic Device Slot SLW01	\$42
Wood Lid w/Rectangle RecessSLW03	\$42
(for Ollie Square Stool Only)	
Wood Lid w/Round Recess	\$42

Wood Lid Finish Codes

Clear Matte on Maple	CL2
Clear Gloss on Maple	CL3
Clear Matte on Cherry	CL2
Clear Gloss on Cherry	CL3
Clear Matte on Walnut	CL2
Clear Gloss on Walnut	CL3

Hanging File Rods - Ollie

\$107 / stool

Specify code **BFR** (Dual Hanging File Rods), add \$107 list per stool

Dual hanging file rods can be specified inside the square Ollie only. Finish is Ebony powder coat. Rods are not adjustable. Rods allow for 13½" of filing space.

NOTE HANGING FILES ARE NOT INCLUDED

NOTE NOT AVAILABLE ON ROUND OLLILES



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
Round	Round Base With Casters Hinged Seat/Lid - Upholstered Base - Upholstered	OLRDC-01	25	657	759	861	961	1057
OLRDC-01	Round Base With Glides Hinged Seat/Lid - Upholstered Base - Upholstered	OLRDG-01	25	657	759	861	961	1057
	Round Base With Casters Fixed Lid - Upholstered Base - Upholstered	OLRDC-01F	23	567	670	770	872	967
	Round Base With Glides Fixed Lid - Upholstered Base - Upholstered	OLRDG-01F	23	567	670	770	872	967
Ollie can be ordered with one fabric specified for the lid and another fabric specified for the bottom. When doing so use the higher grade fabric pricing. COM Yardage Refer to page 235.								

- To Order, Specify...

 Model Number
- 2 Upholstery Selectionr



Ollie Stool Square

Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
Square	Square Base With Casters Hinged Seat/Lid - Upholstered Base - Upholstered	olsqc-01	25	657	759	861	961	1057
OLSQC-01	Square Base With Glides Hinged Seat/Lid - Upholstered Base - Upholstered	OLSQG-01	25	657	759	861	961	1057
	Square Base With Casters Fixed Lid - Upholstered Base - Upholstered	OLSQC-01F	23	567	670	770	872	967
	Square Base With Glides Fixed Lid - Upholstered Base - Upholstered	OLSQG-01F	23	567	670	770	872	967
Ollie can be ordered with one fabric specified for the lid and another fabric specified for the bottom. When doing so use the higher grade fabric pricing. COM Yardage Refer to page 235.								

Lid Options	Price
Wood Lid with Overall RecessSLW01	\$ 405
Wood Lid with Electronic Device Slot SLW02	\$ 405
Wood Lid with Rectangle RecessSLW03	\$ 405
(for Ollie Square Stool only)	
Wood Lid with Round RecessSLW04	_\$ 405

Wood Lid option requires finish code

Clear Matte on Maple	MCL2
Clear Gloss on Maple	
Clear Matte on Cherry	
Clear Gloss on Cherry	
Clear Matte on Walnut	
Clear Gloss on Walnut	WCI3



Specifications

Quanta is available with three base styles, 4-leg, swivel, and apex. All chairs and stools with the exception of those with an apex base are available with or without arms. 4-leg chairs can be specified with a tablet arm. Seat and back are produced using molded plywood with quarter cut Ash face.

Features

Quanta is manufactured with a rubber suspension to allow for movement. Its unique support system allows the user to move independently of the frame, allowing the seat and back to move and flow with the individual. Glides are clear polycarbonate. Casters are dual wheel two-tone nylon soft wheel. The leg design creates a wall saver for the 4-leg chairs and stools. The 4-leg chairs can be stacked on the floor or the Quanta Chair Trolley. See below for stacking information.

Stacking Information

Floor

Guest Chair (with or w/o casters). 4 (non-uph seats only)

Trolley

Guest Chair (with or w/o casters). 5 (non-uph seats only)

Shipping Schedule

All Seating

4-5 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Quanta 4-Leg Base Armiess/Arms

Chair Dimensions
Overall height: 31%"
Overall width w/ armcaps: 24%"
Overall width w/o arms: 20%"
Overall depth: 21%"
Seat height: 18"
Seat width: 17%"
Seat depth: 16"
Arm height w/ armcaps: 25%"
Actual weight: 21 lbs. w/ arms
Actual weight: 19 lbs. w/o arms





Quanta 4-Leg Base Armless (Large Tablet)

Chair Dimensions
Overall height: 31 %"
Overall width w/ tablet up: 26 %"
Overall depth w/ tablet up: 29 %"
Seat height: 18"
Seat width: 17 %"
Seat depth: 16"
Arm height: 27"
Actual weight: 27 lbs.

Retractable Tablet Dimensions

Tablet size: 21¼"d x 14¾"w x ¾" thick Tablet is available in black only



Key Description

- arm, 3/16" steel plate
- 2 base frame %" x 1¼" flat oval, 14 gauge steel tube
- 6 back supported by 2 rubber bumpers
- 4 seat supported by 4 rubber bumpers
- finished seat and back, quarter cut ash plywood 7-ply, 7/16" thick

Key Description

- welded and brazed 5-star base
- dual wheel two-tone nylon soft wheel casters
- clear polycarbonate glide (not recommended for concrete floors)

Quanta Guest 24" Stool Armless/Arms

Chair Dimensions Overall height: 37½"
Overall width w/ armcaps: 25½"
Overall width w/o arms: 19½" Overall depth: 23 ½" Seat height: 24" Seat width: 18" Seat depth: 16" Arm height w/ armcaps: 31 ¾" Actual weight: 25 lbs. w/ arms Actual weight: 24 lbs. w/o arms





Quanta Guest 29" Stool Armless/Arms

Chair Dimensions Overall height: 42 ½"
Overall width w/ armcaps: 25 ½" Overall width w/o arms: 19 1/2" Overall depth: 25 ½" Seat height: 29" Seat width: 18" Seat depth: 16" Arm height w/ armcaps: 36 %" Actual weight: 27 lbs. w/ arms Actual weight: 26 lbs. w/o arms





Quanta Swivel Base Armless/Arms

Chair Dimensions
Overall height: 31¼"
Overall width w/ armcaps: 26 ¾"
Overall width w/o arms: 23"
Overall depth: 22"
Seat height: 17 ¾" – 22 ¾"
Seat width: 18 ¾"
Seat depth: 16"
Actual weight w/ arms: 35 lbs.
Actual weight w/o arms: 31 lbs.





Quanta Apex Base Armless

Chair Dimensions Overall height: 31" Overall width: 20" Overall depth: 20½" Seat height: 17 %" Seat width: 17 %" Seat depth: 16" Actual weight: 23 lbs.



Key Description

- arm, 3/16" steel plate
- 2 base frame %" x 1¼" flat oval, 14 gauge steel tube
- 3 back supported by 2 rubber bumpers
- 4 seat supported by 4 rubber bumpers
- finished seat and back, quarter cut ash plywood 7-ply, 7/16" thick

Key Description

- welded and brazed 5-star base
- dual wheel two-tone nylon soft wheel casters
- upholstered seat, molded liner with ½" thick 2 lb. density foam
- 3" diameter column with 20" diameter base

Quanta Apex Base Lounge

Chair Dimensions
Overall height: 27 ¾"
Overall width: 21½"
Overall depth: 21½"
Seat height: 15½"
Seat width: 20½"
Seat depth: 16½"
Actual weight: 23 lbs.



Quanta Swivel Base Gullwing Arms

Chair Dimensions
Overall height: Adjustable from 30 %" – 36"
Overall width w/ arms: 30 %"
Overall depth: 20"
Seat height: Adjustable from 17" to 22"
Seat width: 20 ½"
Seat depth: 17"
Actual weight: 49 lbs.





Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Quanta. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Quanta. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

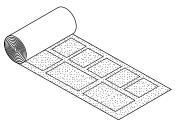
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Quanta COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Quanta																				
Upholstered Seat Only	1.0	1.5	1.5	2.0	2.5	2.5	3.5	3.5	4.0	4.0	4.5	4.5	5.0	5.5	5.5	6.0	6.5	6.5	7.0	7.5
Upholstered Seat & Back	1.5	2.5	3.0	4.0	4.5	5.0	6.0	6.5	6.5	7.0	8.0	8.5	9.0	10.0	11.0	11.5	12.0	13.0	13.5	15.0
Gullwing Uph Seat Only	1.5	2.5	4.0	5.0	6.0	7.0	8.5	9.5	11.0	12.0	14.5	15.5	17.0	18.0	19.5	20.5	21.6	23.0	24.0	26.5
Gullwing Uph Seat & Back	2.0	3.5	4.5	6.0	7.0	8.5	9.5	11.0	12.0	13.0	14.5	15.5	17.0	18.0	20.0	21.5	23.0	24.0	25.0	26.5

Patterned COM Additional Yardage Guide

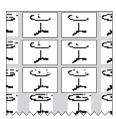
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

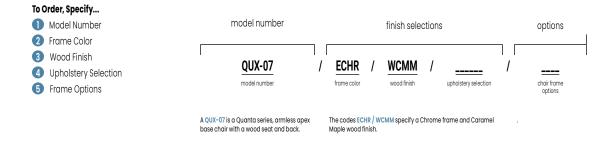
For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat	
54"	0%	10%	15%	20%	25%	30%	35%	
50" - 52"	10%	20%	25%	30%	35%	40%	45%	

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Model Number QUX-07



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

Email	contact@versteel.com
Phone	800 876 2120
	812 634 2120
Fax	812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

Quanta Powder Coat Colors

1	Alloy	Mint
1	Amethyst PAME	Navy
1	Anthracite PANT	Nimbus PNIM
I	Black Anodized PBLA	Nutmeg PNUT
1	Bronze PBRO	Pacific
(Calypso PCAL	Pearl PPEA
(CarbonPCAR	Pebble PPEB
(Champagne PCHA	Platinum PPLA
(Coconut PCOC	Poppy PPOP
•	CopperPCOP	RavenPRAV
(Crimson PCRI	Royal PROY
•	Crystal PCRY	Seaside PSEA
[Daffodil PDAF	Shipyard
1	EbonyPEBO	Silver
ı	ForestPFOR	Snow
ı	Fossil PFOS	Stone PSTO
•	Garnet PGAR	StormPSTM
•	GoldPGOL	Terra Cotta PTEC
(Graphite PGRA	Whisper PWHI
	Hope	White Linen PWHL
	Kelly Green PKEG	Powder Coat Alternative .OPA
1	Matte PMAT	

Transparent Powder Coats (indicated by •)

Mica. PMIC

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by 19)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																	ECH	R
Nickel																	FNK	(1

Quanta Seats & Backs

Seat and back are a molded multi-ply maple core with quarter-cut reconstituted Ash veneer.

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Quanta Wood Finishes

Beach WBEA	Java Cherry WJAC
Blossom Cherry WBLC	Millwork Cherry WMWC
Brighton WalnutWBRW	Natural WalnutWENW
Caramel Maple WCMM	(European Walnut)
Chestnut WCHE	Pebble WPEB
Cordovan Cherry WCNC	Seaside WSEA
Drift WDRI	Solar Maple WSLM
Espresso Walnut WESW	Sugar Maple
Fawn WFAW	Terra Cotta WTEC
FogWFOG	Whisper WWHI
ForestWFOR	Stain Finish Match OSM
Golden Cherry WGNC	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Polyethylene Black Glides

\$23 / 4-leg chair, stool or apex base

Specify code GLD19 (Polyethylene Black Glides), add \$23 list per chair, stool or apex.

Glide surface is polyethylene and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4) \$171 / chair

Specify code CAS31 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Black Nylon Soft Wheel (Set of 4) \$171 / chair

Specify code CAS64 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Two-Tone Nylon Hard Wheel (4) \$171 / chair

Specify code CAS32 (Casters - Dual Wheel Two-Tone Nylon Hard Wheel), add \$171 list per 4-leg chair.

Two-Tone non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Two-Tone Nylon Soft Wheel (4)

Specify code CAS47 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Two-Tone non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Chair Trolley - Quanta

\$906 / each

Specify code **ACTQU** (Chair Trolley - Quanta), add \$906 list each

STACKING INFORMATION - QUANTA
NON-UPHOLSTERED GUEST CHAIRS (WITH OR WITHOUT
CASTERS) STACK 5 HIGH ON THE TROLLEY AND STACK 4 HIGH ON THE FLOOR.

Quanta 4-Leg Base Arm + Armless



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless Qui-07	4-Leg Base Without Arms Seat - Upholstered Back - Upholstered	QUL-01	19	1158	1237	1313	1391	1469	
	4-Leg Base Without Arms Seat - Upholstered Back - Wood	QUL-04	19	1065	1144	1219	1298	1375	
	4-Leg Base Without Arms Seat - Wood Back - Wood	QUL-07	19						973
Arm	4-Leg Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	QULA-03	21	1466	1542	1620	1697	1776	
QULA-08	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QULA-06	21	1373	1451	1529	1607	1684	
	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - Wood	QULA-08	21						1279
Stacking Refer to page 243.									
COM Yardage Refer to page 247.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





VERSTEEL

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Flip-Up Tablet Arm Right QUL-07TBR Tablet material is 5/8* Black Europly with a Black painted edge.	4-Leg Base Flip-Up Tablet Arm Right Seat - Upholstered Back - Upholstered	QUL-01TBR	R 27	1456	1534	1611	1690	1768	
	4-Leg Base Flip-Up Tablet Arm Right Seat - Upholstered Back - Wood	QUL-04TB	R 27	1363	1442	1519	1593	1670	
	4-Leg Base Flip-Up Tablet Arm Right Seat - Wood Back - Wood	QUL-07TBI	R 27						1268
Flip-Up Tablet Arm Left	4-Leg Base Flip-Up Tablet Arm Left Seat - Upholstered Back - Upholstered	QUL-01TBL	27	1456	1534	1611	1690	1768	
QUL-07TBL Tablet material is 5/8* Black Europly with a Black painted edge.	4-Leg Base Flip-Up Tablet Arm Left Seat - Upholstered Back - Wood	QUL-04TB	27	1363	1442	1519	1593	1670	
виаск paintea eage.	4-Leg Base Flip-Up Tablet Arm Left Seat - Wood Back - Wood	QUL-07TB	. 27						1268
COM Yardage Refer to page 247.									
Finish Options Price Chrome \$ 165 Nickel \$ 223 Powder Coat - Standard n/c Powder Coat - Premium \$ 165		\$ 165 Pc \$ 223 C: n/c Hi \$ 165 C: Sc C: Hi	asters - Dual Whee ard Wheel (set of 4 asters - Dual Whee oft Wheel (set of 4) asters, Dual Wheel ard Wheel (set of 4 asters - Dual Wheel)	GLD19 \$CAS31 \$CAS64 \$CAS32 \$	5 23 Chair 5 171 Custo	sories Trolley m Charges er Coat Alternative Finish Match (per fi		

Quanta 4-Leg Base Retractable Tablet Arm



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Right QUL-07RTBR Tablet material is 5/8* Black Europly with a	4-Leg Base Retractable Tablet Arm Right Seat - Upholstered Back - Upholstered	QUL-01RTBR	27	1480	1554	1633	1711	1787	
	4-Leg Base Retractable Tablet Arm Right Seat - Upholstered Back - Wood	QUL-04RTBR	27	1386	1461	1540	1617	1695	
Black painted edge.	4-Leg Base Retractable Tablet Arm Right Seat - Wood Back - Wood	QUL-07RTBR	27						1293
Retractable Tablet Arm Left	4-Leg Base Retractable Tablet Arm Left Seat - Upholstered Back - Upholstered	QUL-01RTBL	27	1480	1554	1633	1711	1787	
QUL-07RTBL Tablet material is 5/8" Black Europly with a Black painted edge.	4-Leg Base Retractable Tablet Arm Left Seat - Upholstered Back - Wood	QUL-04RTBL	27	1386	1461	1540	1617	1695	
bluck pullted edge.	4-Leg Base Retractable Tablet Arm Left Seat - Wood Back - Wood	QUL-07RTBL	27						1293
COM Yardage Refer to page 247.									

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armiess	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Upholstered	QUL-01S24	24	1660	1739	1814	1891	1969	
QUI-07\$24	4-leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	QUL-04\$24	24	1567	1644	1722	1800	1875	
	4-leg Base 24" Seat Height Without Arms Seat - Wood Back - Wood	QUL-07524	24						1472
Arm	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	QULA-03\$24	26	1830	1906	1984	2062	2139	
ULA-03S24, ULA-06S24 and ULA-08S24 ot available in	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QULA-06S24	26	1736	1812	1890	1968	2045	
chrome/nickel.	4-Leg Base 24 [*] Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QULA-08524	26						1643
3"-38" table heights re recommended for se with 24" stool DM Yardage efer to page 247.									
inish Options hromeickel	d	\$ 165 Polye \$ 223 n/c	n e Options ethylene Black G	lides		23 Powde	m Charges er Coat Alternative Finish Match (per fi	(per color) nish)	Code Pri

Quanta 4-Leg Base Stool - 29" Armless + Arm



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless QUL-07529	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Upholstered	QUL-01\$29	26	1660	1739	1814	1891	1969	
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Wood	QUL-04\$29	26	1567	1644	1722	1800	1875	
	4-Leg Base 29" Seat Height Without Arms Seat - Wood Back - Wood	QUL-07529	26						1472
QULA-03529, QULA-08529 and QULA-08529 Not available in chrome/nickel	4-Leg Base 29' Seat Height With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	QULA-03\$29	28	1830	1906	1984	2062	2139	
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QULA-06529	28	1736	1812	1890	1968	2045	
	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QULA-08529	28						1643
38"- 42" table heights are recommended for use with 29" stool									
COM Yardage Refer to page 247.									

- To Order, Specify...

 Model Number
- 2 Frame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless	Swivel 5-Star Base Without Arms Seat - Upholstered Back - Upholstered	QURS-01	31	1628	1703	1781	1860	1937	
URS-07	Swivel 5-Star Base Without Arms Seat - Upholstered Back - Wood	QURS-04	31	1534	1611	1690	1768	1843	
	Swivel 5-Star Base Without Arms Seat - Wood Back - Wood	QURS-07	31						1442
Arm	Swivel 5-Star Base With Arms Seat - Upholstered Back - Upholstered Armcaps - Wood	QURSA-01	35	1787	1865	1943	2019	2098	
URSA-07	Swivel 5-Star Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QURSA-04	35	1695	1774	1850	1928	2007	
	Swivel 5-Star Base With Arms Seat - Wood Back - Wood Armcaps - Wood	QURSA-07	35						1603
OM Yardage efer to page 247.									
nish Options nrome		\$ 165 4-L	me Options eg Models Only yethylene Black Gl			Powde	m Charges er Coat Alternative	(per color)	Code POPAOSM \$

Finish Options	Price
Chrome	165
Nickel	
Powder Coat - Standard	n/c
Powder Coat - Premium	165

4-Leg Models Only Polyethylene Black GlidesGLD19	\$ 23
Swivel Models Only	
Casters - Dual Wheel Black Nylon Hard Wheel (set of 4)CAS31	n/c
Casters - Dual Wheel Black Nylon	ПС
Soft Wheel (set of 4)CAS64	n/c
Casters, Dual Wheel Two-Tone Nylon	,•
Hard Wheel (set of 4)CAS32	n/c
Casters not available on stool models	•

Quanta Apex Base Armless



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Armless Qux-07	Apex Base Without Arms Seat - Upholstered Back - Upholstered	QUX-01	23	1158	1237	1313	1391	1469	
	Apex Base Without Arms Seat - Upholstered Back - Wood	QUX-04	23	1065	1144	1219	1298	1375	
	Apex Base Without Arms Seat - Wood Back - Wood	QUX-07	23						973
COM Yardage Refer to page 247.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options

Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Lounge	Apex Base Without Arms Seat - Upholstered Back - Upholstered	QUXL-01	23	1158	1237	1313	1391	1469	
QUXL-07	Apex Base Without Arms Seat - Upholstered Back - Wood	QUXL-04	23	1065	1144	1219	1298	1375	
	Apex Base Without Arms Seat - Wood Back - Wood	QUXL-07	23						973
COM Yardage Refer to page 247.									

Finish Options F	Price
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

e Options		Pr	ice
thylene Black Glides	GLD19	\$	23

Custom Charges Code	Price
Powder Coat Alternative (per color)OPA	ca
Stain Finish Match (per finish)OSM	\$ 996

260



Questions?

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Gullwing Arm	Swivel Disc Base Gullwing Arms Adjustable Height Seat - Upholstered Back - Upholstered Arms - Wood	QUDAH-01	49	1763	1860	1956	2053	2150	
QUDAH-01	Swivel Disc Base Gullwing Arms Adjustable Height Seat - Upholstered Back - Wood Arms - Wood	QUDAH-04	49	1617	1695	1774	1850	1928	
	Swivel Disc Base Gullwing Arms Adjustable Height Seat - Fully Upholstered Back - Upholstered	QUDAH-11	49	2030	2136	2238	2345	2453	
	Swivel Disc Base Gullwing Arms Adjustable Height Seat - Fully Upholstered Back - Wood	QUDAH-14	49	1889	1971	2056	2142	2225	
COM Yardage Refer to page 247.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection5 Frame Options





Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
Gullwing Arm	Swivel Disc Base Gullwing Arms Fixed Height Seat - Upholstered Back - Upholstered Arms - Wood	QUDFH-01	49	1763	1860	1956	2053	2150	
QUDFH-11	Swivel Disc Base Gullwing Arms Fixed Height Seat - Upholstered Back - Wood Arms - Wood	QUDFH-04	49	1617	1695	1774	1850	1928	
	Swivel Disc Base Gullwing Arms Fixed Height Seat - Fully Upholstered Back - Upholstered	QUDFH-11	49	2030	2136	2238	2345	2453	
	Swivel Disc Base Gullwing Arms Fixed Height Seat - Fully Upholstered Back - Wood	QUDFH-14	49	1889	1971	2056	2142	2225	
COM Yardage Refer to page 247.									

Finish Options 1	Price
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium \$	165

VERSTEEL



Specifications

Quanta Max is available in 4-leg, sled, swivel, stool and beam with a shell of molded resilient polypropylene resin or quarter cut Ash formed plywood. An upholstered seat pad is available. All models, with the exception of those with wood legs or a tablet, can be ordered with or without arms. A tablet arm is available on the 4-leg and sled base chairs. Stools with a ply shell offer a mid back option.

Features

The 4-leg chairs and stools feature a steel swivel glide with a nickel cap, while the sled base chairs and stools have a polyethylene glide. The swivel chairs and stools feature dual wheel black nylon soft wheel casters. The sled chairs are stackable for compact storage. 4-Leg and sled base guest chairs can be stacked on the floor or on the Quanta Max Chair Trolley. See below for stacking information.

Stacking Information

Floor

Quickship Program

Available for select products in the Quanta Max series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Shipping Schedule

Poly Shell3-5 WEEKSPly Shell3-5 WEEKSQuickship Products10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Quanta Max Sled or Guest Base Armless/Arms

Chair Dimensions Overall height: 32%" Overall width w/ arms: 22 %" Overall width w/o arms: 21 %" Overall depth: 20 %" Seat height: 181/2" Seat width: 17%" Seat depth: 16 1/2" Arm height w/ armcaps: 25 %" Actual weight: 18 lbs. w/ arms Actual weight: 17 lbs. w/o arms





Quanta Max Sled or Guest Base Armless (Retractable Tablet)

Chair Dimensions Overall height: 32%" Overall width w/ tablet up: 23½" (sled) Overall width w/ tablet up: 24" (4-leg) Overall depth w/ tablet up: 28 ½" Seat height: 18 1/2" Seat width: 17%" Seat depth: 16 1/2" Arm height: 25 %" Actual weight: 25 lbs.



Tablet size: 15 % d x 14 % w x % Thick Tablet is available in black only





Quanta Max Sled Base 24" Stool

Armless/Arms

Chair Dimensions Overall height: 39 1/8" (mid back 36 1/8") Overall width: 22¾" Overall depth: 201/2" Seat height: 24%" Seat width: 17%" Seat depth: 16 1/2" Arm height w/ armcaps: 32" Actual weight: 19 lbs. w/ arms Actual weight: 18 lbs. w/o arms





- 0 11/16" 12 gauge steel tube
- 2 base frame %"x%" flat bar with radius corners
- seat shell, molded resilient polypropylene resin or quarter cut ash formed plywood, 7 ply, $1\frac{1}{2}$ " thick
- polyethylene glide
- 6 steel swivel glide, nickel cap



Quanta Max Sled Base 29" Stool Armless/Arms

Chair Dimensions
Overall height: 44 %" (mid back 41 %")
Overall width: 23 %"
Overall depth: 21"
Seat height: 29 %"
Seat width: 17 %"
Seat depth: 16 ½"
Arm height w/ armcaps: 37 %", Actual weight: 22 lbs. w/ arms
Actual weight: 21 lbs. w/o arms





Quanta Max 4-Leg Base 24" Stool Armless/Arms

Chair Dimensions
Overall height: 39" (mid back 36%")
Overall width: 22%"
Overall depth: 20%"
Seat width: 17%"
Seat depth: 16½"
Arm height w/ arms: 31%"
Actual weight: 20 lbs. w/ arms

Actual weight: 19 lbs. w/o arms





Quanta Max 4-Leg Base 29" Stool Armless/Arms

Chair Dimensions
Overall height: 43 %" (mid back 41 %")
Overall width: 23"
Overall depth: 21"
Seat height: 30 %"
Seat width: 17 %"
Seat depth: 16 ½"
Arm height w/ arms: 36 ½"
Actual weight: 21 lbs. w/ arms
Actual weight: 20 lbs. w/o arms





Stacking Poly Shell Only (Trolley)

Stacking Poly Shell Only (Floor)

Chairs with tablets do not stack

Quanta Max Wood Guest Base Armless

Chair Dimensions Overall height: 31 15/16" Overall width: 20 3/15" Overall depth: 20 3/15" Seat height: 18 ½" Seat width: 17 36" Seat depth: 16" Actual weight: 15 lbs.



Quanta Max Swivel Base Armless/Arms

Chair Dimensions
Overall height: 30 ½"
Overall width w/ armcaps: 27"
Overall width w/o arms: 22 ½"
Overall depth: 20 %"
Seat height: 17½" – 22 ½"
Seat width: 17 ¾"
Seat depth: 16 ½"
Actual weight w/ arms: 24 lbs.
Actual weight w/o arms: 23 lbs.







Quanta Max Swivel Base Stool Armless/Arms

Stool Dimensions
Overall height: 46½" (mid back 43½")
(at highest cylinder height)
Overall width: 23¾'
Overall depth: 23³
Seat height: 23½" – 33½"
Seat width: 17¾"
Seat depth: 16½"
Arm height w/ armcaps: 41¾¼"
(at highest cylinder height)
Cylinder height adjustment range: 10¹
Actual weight: 26 lbs. w/ arms
Actual weight: 25 lbs. w/o arms







Guest

Key Description

- 1 chair frame, 14 gauge support rail
- legs, solid ash
- seat shell, molded resilient polypropylene resin or quarter cut ash formed plywood, 7 ply, ½" thick
- 4 nylon glide

Swivel

Key Description

- 1 0.075" PVC armcap or 0.25" solid ash wood armcap
- seat shell, molded resilient polypropylene resin or quarter cut ash formed plywood, 7 ply, ½" thick
- 3 die cast aluminum 5-star base
- 4 dual wheel black nylon soft wheel casters
- 6 1 1/16" 12 gauge steel tube

VERSTEEL

Quanta Max 4-Leg Base 2 Seat Armless/Arms

Chair Dimensions
Overall height: 33"
Overall width w/ armcaps: 49"
Overall width w/o arms: 42"
Overall depth: 20%
Seat height: 18%"
Seat width: 17%"
Seat depth: 16%"
Arm height w/ armcaps: 26%"
Actual weight: 71 libs. w/ arms
Actual weight: 58 lbs. w/o arms



Chair Dimensions Overall height: 33" Overall width w/ armcaps: 75" Overall width w/o arms: 71" Overall depth: 20 34" Seat height: 181/2" Seat width: 17%" Seat depth: 16 1/2" Arm height w/ armcaps: 26 %" Table width w/ arms: 29" Table width w/o arms: 26" Table length w/ arms: 39" Table length w/o arms: 34" Actual chair weight: 98 lbs. w/ arms Actual chair weight: 90 lbs. w/o arms Actual table weight: 22 lbs. w/ arms Actual table weight: 18 lbs. w/o arms

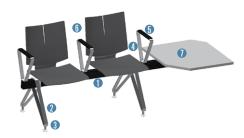
Quanta Max 4-Leg Base 1 Seat/1 Top Armless/Arms with/without Corner Table

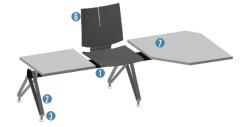
Chair Dimensions Overall height: 33" Overall width w/ armcaps: 45" Overall width w/o arms w/ corner table: 71" Overall depth: 20 %" Seat height: 18½" Seat width: 17%" Seat depth: 16 1/2" Arm height w/ armcaps: 26 %" Table width w/ arms: 29" Table width w/o arms: 26" Table length w/ arms: 39" Table length w/o arms: 34" Actual chair weight: 65 lbs. w/ arms Actual chair weight: 88 lbs. w/o arms w/ corner table Actual table weight: 22 lbs. w/ arms Actual table weight: 18 lbs. w/o arms













Key Description

- 1 beam frame, 3" x 2" x 3/16" steel tube
- beam leg, ¼" x ¼" solid steel
- dome swivel glide, nickel cap, nylon base
- 4 beam arm, ¼" x ¼" solid steel

Key Description

- arm cap, urethane
- 6 seat shell, molded resilient polypropylene resin
- table top surface, %" particle board
- (3) upholstered seat, molded liner with ½" thick, 2 lb. density foam

Note

For layouts that include corner tables, the beam model numbers making the corner layout have to be identical to support the correct corner table. Either both end seats on the corner have to be armless or both have to have arms. Arm and armless seats cannot be mixed and matched on corner table applications.

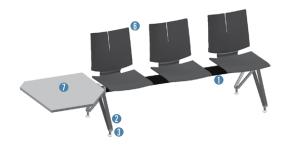
Quanta Max 4-Leg Base 3 Seat Armless/Arms with/without Corner Table

Chair Dimensions Overall height: 33" Overall width w/ armcaps: 72 1/2" Overall width w/o arms: 65" Overall width w/o arms w/ corner table: 941/2" Overall depth: 20 %" Seat height: 18 1/2" Seat width: 17 %" Seat depth: 16 1/2" Arm height w/ armcaps: 26 %" Table width w/ arms: 29" Table width w/o arms: 26" Table length w/ arms: 39" Table length w/o arms: 34" Actual weight: 96 lbs. w/ arms Actual weight: 80 lbs. w/o arms Actual weight: 113 lbs. w/o arms w/ corner table Actual table weight: 22 lbs. w/ arms

Actual table weight: 18 lbs. w/o arms







Key Description

- 1 beam frame, 3" x 2" x 3/16" steel tube
- beam leg, ¼" x ¼" solid steel
- 3 dome swivel glide, nickel cap, nylon base
- beam arm, ¼" x ¼" solid steel

Key Description

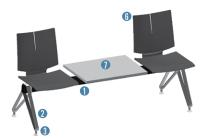
- arm cap, urethane
- 6 seat shell, molded resilient polypropylene resin
- 1 table top surface, %" particle board

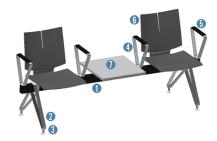
Note

For layouts that include corner tables, the beam model numbers making the corner layout have to be identical to support the correct corner table. Either both end seats on the corner have to be armless or both have to have arms. Arm and armless seats cannot be mixed and matched on corner table applications.

Quanta Max 4-Leg Base 2 Seat/1 Top Armless/Arms with/without Corner Table

Chair Dimensions
Overall height: 33"
Overall height: 33"
Overall width w/ armcaps: 72½"
Overall width w/o arms: 65"
Overall depth: 20¾"
Seat height: 18½"
Seat width: 17¾"
Seat depth: 16½"
Arm height w/ armcaps: 26¾"
Table width w/ arms: 29"
Table length w/ arms: 26"
Table length w/ arms: 39"
Table length w/ arms: 34"
Actual weight: 95 lbs. w/ arms
Actual weight: 113 lbs. w/o arms w/ corner table
Actual table weight: 18 lbs. w/o arms
Actual table weight: 18 lbs. w/o arms







Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Quanta Max. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Quanta Max. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

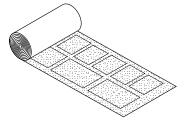
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Quanta Max COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Quanta Max																				
Upholstered Seat Only	1.0	1.5	1.5	2.0	2.5	2.5	3.5	3.5	4.0	4.0	4.5	4.5	5.0	5.5	5.5	6.0	6.5	6.5	7.0	7.5

Patterned COM Additional Yardage Guide

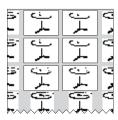
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



To Order, Specify... model number Model Number finish selections options 2 Shell Color/Finish 3 Frame Color **QUHDSA-06** YCOB **PALY VVA Calico** 4 Swivel Base Color model number shell color upholstery selection chair frame options frame color Wood Leg Finish 6 Upholstery Selection A QUHDSA-06 is a Quanta Max series, sled base chair with arms, upholstered seat, poly back and poly armcaps. The codes YCOB / PALY / VVA Calico specify a Cobalt poly shell with an Alloy frame and Grade 3 Vanguard CV Calico upholstery. 7 Frame Options

Model Number QUHDSA-06



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Quanta Max Seats, Backs & Shells

Ply shells are molded multi-ply maple core with with quarter-cut reconstituted Ash veneer. Poly shells are molded with resilient, flexible polypropylene resins with a satin textured surface.

Quanta Max Poly Shell Colors

CanaryYCAN	Papaya YPAP
Cobalt YCOB	Quarry YQUA
Lime	Salsa YSAL
Near Black YNBL	Snow YSNO
Oyster YOYS	

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Quanta Max Wood Finishes

Beach WBEA	Java Cherry
Blossom CherryWBLC	Millwork CherryWMWC
Brighton Walnut WBRW	Natural Walnut WENW
Caramel Maple WCMM	(European Walnut)
Chestnut WCHE	Pebble WPEB
Cordovan Cherry WCNC	Seaside WSEA
Drift WDRI	Solar MapleWSLM
Espresso Walnut WESW	Sugar Maple WSUM
Fawn WFAW	Terra Cotta WTEC
Fog WFOG	Whisper WWHI
ForestWFOR	Stain Finish Match OSM
Golden Cherry WGNC	

Studio Steel®

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Finish Options

Powder Coat - Standard												.n/c
Powder Coat - Premium.						 						\$165

Quanta Max Powder Coat Colors

Alloy	Mint PMNT
Amethyst PAME	Navy PNAV
Anthracite	Nimbus
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific PPAC
Calypso	PearlPPEA
Carbon PCAR	Pebble
Champagne PCHA	PlatinumPPLA
Coconut PCOC	Poppy PPOP
♦ Copper PCOP	♠ Raven PRAV
Crimson	Royal PROY
♦ Crystal PCRY	Seaside
Daffodil	Shipyard PSHI
Ebony PEBO	Silver PSIL
Forest PFOR	Snow PSNO
Fossil	Stone
♦ Garnet PGAR	StormPSTM
♦ Gold	Terra Cotta
Graphite PGRA	Whisper PWHI
● Hope PHOP	White Linen PWHL
Kelly Green	Powder Coat Alternative . OPA
♠ Matte PMAT	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **②**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

$ \hbox{Chrome }.$																	EC	HF	(
Nickel																	.FN	١K١	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code **OPA** (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Poly Shell Alternative

Call for quotation

Specify code OPS (Poly Shell Alternative), add cost from Versteel quotation

For Poly Shell Alternative, you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match can be developed. Minimum order quantities exist for alternative colors. Call Versteel Customer Service for minimums and associated upcharges on Poly Shell Alternatives.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code TSP (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option. To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CAUSE.

Custom PVC Color Match

Call for quotation / one time charge per color, per order

Specify code OCP (Custom PVC Color Match), add cost from Versteel quotation

PVC Color Match can be the selection of a color that is available from a Versteel supplier or a new custom color developed for the order. Minimum footage requirements mean that the amount of material needed for your order will effect the cost.

For PVC Color Matching you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match will be developed and sampled for customer approval before a production schedule is established.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available for veneer and wood edged tops.

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard plain sliced Ash, Cherry, Maple or Walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

Versteel finish has a natural grain fill level finish appearance, contact Versteel Customer Service for alternative fill levels.

Coarse grain will require additional application steps for a full-fill grain appearance and will require a quote.

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Options + Accessories

Hard Surface Glides - Nylon (set of 4)

\$23 / chair or stool

Specify code GLD30 (Hard Surface Glides - Nylon), add \$23 list per chair or stool.

Glide surface is nylon and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Hard Surface Glides - Felt (set of 4)

\$23 / chair or stool

Specify code GLD31 (Hard Surface Glides - Felt), add \$23 list per chair or stool.

Glide surface is felt and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Felt Hard Surface Replacement Caps (set of 4)

\$23 / chair or stool

Specify code **ABGFRC** (Felt Hard Surface Replacement Caps), add \$23 list per chair or stool

Felt replacement caps for felt hard surface glides.

Accessory Glide Replacement Tool

\$26 / too

Specify code AGRT (Accessory Glide Replacement Tool), add \$26 list per tool

Use to remove worn felt hard surface glide caps.

Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4)

\$171 / chair

Specify code CAS63 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Casters - Non-Locking Dual Wheel Black Nylon Soft Wheel (Set of 4) \$171 / chair

Specify code CAS59 (Casters - Dual Wheel Black Nylon soft Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter soft wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

Chair Link - Quanta Max

\$32 / chair

Specify code ACLHD (Chair Link - Quanta Max) add \$32 list per chair

Link will ship installed on chair when specified on order.



Chair Trolley - Quanta Max

\$906 / each

Specify code ACTHD (Chair Trolley - Quanta Max), add \$906 list

STACKING INFORMATION - QUANTA MAX QUANTA MAX SLED BASE CHAIRS STACK 20 HIGH ON THE TROLLEY (10 IF SEATS ARE UPHOLSTERED). A-LEG GUEST CHAIRS (WITH OR WITHOUT CASTERS) STACK 20 HIGH ON THE TROLLEY (10 IF SEATS ARE UPHOLSTERED. GUEST CHAIRS WITHOUT CASTERS STACK 10 HIGH ON THE FLOOR (6 IF SEATS ARE UPHOLSTERED). GUEST CHAIRS WITHOUT CASTERS STACK 10 HIGH ON THE FLOOR (6 IF SEATS ARE UPHOLSTERED). GUEST CHAIRS WITH CASTERS STACK 6 HIGH ON THE FLOOR (4 IF SEATS ARE UPHOLSTERED).

Quanta Max 4-Leg Wood Base Poly Shell



Questions?

■ QS Quickship Program	n Product	materi grad		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model # Product	Wt					
4-Leg	4-Leg Base Without Arms Seat - Poly Back - Poly	QUHDWDL-07 #0S	19 690					
	4-Leg Base Without Arms Seat - Upholstered Back - Poly	QUHDWDL-04 iQS	19	830	871	913	953	996
COM Yardage Refer to page 271.								

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Wood Leg Finish5 Upholstery Selection6 Frame Options



Questions?

									80
			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
otylo	Doscription	iniouoi #	Troudoctic						
4-Leg	4-Leg Base Without Arms Seat - Wood Back - Wood	QUPYWDL-0	7 15	809					
	4-Leg Base Without Arms Seat - Upholstered Back - Wood	QUPYWDL-0	4 15		886	976	1064	1154	1242
COM Yardage Refer to page 271.									

Finish Options	Price
Powder Coat - Standard	n/c
Powder Coat - Premium	165

Custom Chargs Coc	
Powder Coat Alternative (per color)OPA	\ cal
Stain Finish Match (per finish)OSN	v \$ 996

VERSTEEL

Sled Chair Poly Shell





Questions?

800 876 2120

as Quickship Prog	ram Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base Without Arms Seat - Poly Back - Poly	QUHDS-07	16	422					
	Sled Base With Arms Seat - Poly Back - Poly Armcaps - Poly	QUHDSA-08	18	477					
	Sled Base Without Arms Seat - Upholstered Back - Poly	QUHDS-04	16		512	601	689	777	867
	Sled Base With Arms Seat - Upholstered Back - Poly Armcaps - Poly	QUHDSA-06	18		565	656	744	835	921
Stacking Refer to page 265. COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options

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Questions?

									81
			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base Without Arms Seat - Poly Back - Poly	QUHDL-07	16 ≅QS	422					
	4-Leg Base With Arms Seat - Poly Back - Poly Armcaps - None	QUHDLA-08	18 ≟QS	477					
	4-Leg Base Without Arms Seat - Upholstered Back - Poly	QUHDL-04	16 ≅QS		512	601	689	777	867
	4-Leg Base With Arms Seat - Upholstered Back - Poly Armcaps - None	QUHDLA-06	18 ≅OS		565	656	744	835	921
Nickel	1	\$ 165 Hard \$ 223 Hard	ne Options 3 Surface Glides - 1 3 Surface Glides ters - Dual Whee	- Nylon (set of 4) - Felt (set of 4)	GLD30 \$	23 Chair 1 23	sories Irolley m Charges		Code PriceACTHD \$ 906
Powder Coat - Premium	1	\$ 165 Hard Cas	d Wheel (set of 4) ters - Dual Whee	l		171 Powde	r Coat Alternative	(per color)	OPA call

Quanta Max Sled Chair Ply Shell





Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base Without Arms Seat - Wood Back - Wood	QUPYS-07	16	656					
	Sled Base With Arms Seat - Wood Back - Wood Armcaps - Wood	QUPYSA-08	18	837					
	Sled Base Without Arms Seat - Upholstered Back - Wood	QUPYS-04	16		746	835	921	1012	1101
	Sled Base With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QUPYSA-06	18		926	1016	1035	1192	1281
Stacking Refer to page 265. COM Yardage Refer to page 271.									

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options

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Questions?

			material >	Wood Shell	Fabric	Fabric	Fabric	Fabric	Fabric
			grade>		Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base Without Arms Seat - Wood Back - Wood	QUPYL-07	16	656					
	4-Leg Base With Arms Seat - Wood Back - Wood Armcaps - None	QUPYLA-0	8 18	837					
	4-Leg Base Without Arms Seat - Uphoistered Back - Wood	QUPYL-04	16		746	835	921	1012	1101
Stacking Refer to page 265. COM Yardage	4-Leg Base With Arms Seat - Upholstered Back - Wood Armcaps - None	QUPYLA-0	6 18		926	1016	1035	1192	1281
Refer to page 271. Finish Options Chrome		Price From 165 Ho	ame Options	- Nylon (set of 4)			sories Trolley		Code PriceACTHD \$ 906
Nickel Powder Coat - Standard		\$ 223 Ho n/c Co \$ 165 Ho	ard Surface Glides asters - Dual Whee ard Wheel (set of 4) asters - Dual Whee	- Felt (set of 4) I Black Nylon)	GLD31 \$	S 23 Custo	m Charges er Coat Alternative Finish Match (per fi		

Quanta Max

Sled Chair Retractable Tablet Arm Poly Shell





VERSTEEL

Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base Retractable Tablet Arm Right Seat - Poly Back - Poly	QUHDS-07RTBR	25	663					
	Sled Base Retractable Tablet Arm Left Seat - Poly Back - Poly	QUHDS-07RTBL	25	663					
	Sled Base Retractable Tablet Arm Right Seat - Upholstered Back - Poly	QUHDS-04RTBI	25		753	843	931	1021	1106
	Sled Base Retractable Tablet Arm Left Seat - Upholstered Back - Poly	QUHDS-04RTBI	. 25		753	843	931	1021	1106
Tablet material is % Black									
painted edge. COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





Questions?

			D-IC	N-II F-II-i-	Fallenia	F.,L.,:-	F-IL-II-	Full die
		г	naterial > Poly S grade >	Shell Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model# Prod	luct Wt					
4-Leg	4-Leg Base Retractable Tablet Arm Right Seat - Poly Back - Poly	QUHDL-07RTBR	25 66	3				
	4-Leg Base Retractable Tablet Arm Left Seat - Poly Back - Poly	QUHDL-07RTBL	25 66	3				
	4-Leg Base Retractable Tablet Arm Right Seat - Upholstered Back - Poly	QUHDL-04RTBR	25	753	843	931	1021	1106
	4-Leg Base Retractable Tablet Arm Left Seat - Upholstered Back - Poly	QUHDL-04RTBL	25	753	843	931	1021	1106
Tablet material is %"								
Black Europly with a Black painted edge COM Yardage Refer to page 271.								

Finish Options	Price
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

ame Options	Code	Pr
ard Surface Glides - Nylon (set of 4)		\$
ard Surface Glides - Felt (set of 4)	.GLD31	\$

Custom Charges Powder Coat Alternative (per color)	Code OPA	Price call
Toward Coat Alternative (per color)		Cuii

Quanta Max

Sled Chair Retractable Tablet Arm Ply Shell





VERSTEEL

Questions?

800 876 2120

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base Retractable Tablet Arm Right Seat - Wood Back - Wood	QUPYS-07RTBR	25	895					
	Sled Base Retractable Tablet Arm Left Seat - Wood Back - Wood	QUPYS-07RTBL	25	895					
	Sled Base Retractable Tablet Arm Right Seat - Upholstered Back - Wood	QUPYS-04RTBF	25		987	1075	1164	1253	1341
	Sled Base Retractable Tablet Arm Left Seat - Upholstered Back - Wood	QUPYS-04RTBL	25		987	1075	1164	1253	1341
Tablet material is 5%" Black Europly with a Black painted edge.									
COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options







Quanta Max4-Leg Chair Retractable Tablet Arm Ply Shell

Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base Retractable Tablet Arm Right Seat - Wood Back - Wood	QUPYL-07RTBR	25	895					
	4-Leg Base Retractable Tablet Arm Left Seat - Wood Back - Wood	QUPYL-07RTBL	25	895					
	4-Leg Base Retractable Tablet Arm Right Seat - Upholstered Back - Wood	QUPYL-04RTBR	25		987	1075	1164	1253	1341
	4-Leg Base Retractable Tablet Arm Left Seat - Upholstered Back - Wood	QUPYL-04RTBL	25		987	1075	1164	1253	1341
Tablet material is %"									
Black Europly with a Black painted edge COM Yardage Refer to page 271.									

Frame Options	Code	Pr	ice	
Hard Surface Glides - Nylon (set of 4)	.GLD30		23	
Hard Surface Glides - Felt (set of 4)	.GLD31	\$	23	

Custom Charges	Code	Prices
Powder Coat Alternative (per color)	OPA	call
Stain Finish Match (per finish)	OSM	\$ 996







			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base 24" Seat Height Without Arms Seat - Poly Back - Poly	QUHDS-075	19	553					
	Sled Base 24" Seat Height With Arms Seat - Poly Back - Poly Armcaps - Poly	QUHDSA-00	3\$24 21	719					
	Sled Base 24" Seat Height Without Arms Seat - Upholstered Back - Poly	QUHDS-04	324 19		628	705	784	861	938
	Sled Base 24" Seat Height With Arms Seat - Upholstered Back - Poly Armcaps - Poly	QUHDSA-00	21 21		797	874	951	1028	1105
33"- 38" table heights are recommended for use with 24" stool									
COM Yardage Refer to page 271.									

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



800 876 2120

			material >	Poly Shell	Fabric	Fabric	Fabric	Fabric	Fabric
			grade >	i diy dileli	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Style	Description	Model	# Product Wt						
4-Leg	4-Leg Base 24" Seat Height Without Arms Seat - Poly Back - Poly	QUHDL	-07\$24 19	553					
	4-Leg Base 24" Seat Height With Arms Seat - Poly Back - Poly Armcaps - None	QUHDL	A-08524 21	719					
	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Poly	QUHDL	-04\$24 19		628	705	784	861	938
	4-Leg Base 24" Seat Height With Arms Seat - Upholstered Back - Poly Armcaps - None	QUHDL	A-06\$24 21		797	874	951	1028	1105
3"- 38" table heights re recommended for se with 24" stool OM Yardage									
efer to page 271.									
ickel owder Coat - Standard		\$ 223 n/c	Frame Options Hard Surface Glides Hard Surface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD30 \$	rice Custo 23 Powde 23	m Charges or Coat Alternative	(per color)	Code Prio

Quanta Max Sled Stool - 24" Ply Shell





Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base 24" Seat Height Without Arms Seat - Wood Back - Wood	QUPYS-07S	24 19	786					
	Sled Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QUPYSA-08	\$24 21	786					
	Sled Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYS-04S	24 19		862	940	1016	1095	1173
	Sled Base 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QUPYSA-06	21 21		1156	1235	1310	1388	1466
33"- 38" table heights are recommended for use with 24" stool									
COM Yardage Refer to page 271.									

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options

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Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base 24* Seat Height Without Arms Seat - Wood Back - Wood	QUPYL-07\$24	19	786					
	4-Leg Base 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	QUPYLA-08S	24 21	1078					
	4-Leg Base 24" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYL-04\$24	19		862	940	1016	1095	1173
	4-Leg Base 24* Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	QUPYLA-06S2	21		1156	1235	1310	1388	1466
33"- 38" table heights are recommended for use with 24" stool COM Yardage Refer to page 271.									

Finish Options	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

	Code
Hard Surface Glides - Nylon (set of 4)	
Hard Surface Glides - Felt (set of 4)	GLD31

Custom Charges	Code	Price
Powder Coat Alternative (per color)	OPA	cal
Stain Finish Match (per finish)	OSM	\$ 996

Quanta Max Sled Stool (Mid Back) - 24" Ply Shell





VERSTEEL

Questions?

800 876 2120

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base Mid Back 24" Seat Height Without Arms Seat - Wood Back - Wood	QUPYS-07	S24M 19	786					
	Sled Base Mid Back 24' Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QUPYSA-C	18524M 21	1078					
	Sled Base Mid Back 24" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYS-04	I S24M 19		862	940	1016	1095	1173
	Sled Base Mid Back 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QUPYSA-C	21		1156	1235	1310	1388	1466
33"- 38" table heights are recommended for use with 24" stool									
COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base Mid Back 24" Seat Height Without Arms Seat - Wood Back - Wood	QUPYL-0	7524M 19	786					
	4-Leg Base Mid Back 24" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	QUPYLA	08524M 21	1078					
	4-Leg Base Mid Back 24" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYL-0	4524M 19		862	940	1016	1095	1173
	4-Leg Base Mid Back 24" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	QUPYLA	06524M 21		1156	1235	1310	1388	1466

Finish Options F	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Frame Options	Code
Hard Surface Glides - Nylon (set of 4)	GLD30
Hard Surface Glides - Felt (set of 4)	GLD31

Custom Charges	Code	Price
Powder Coat Alternative (per color)		cal
Stain Finish Match (per finish)	.OSM	\$ 996

Quanta Max Sled Stool - 29" Poly Shell





Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base 29' Seat Height Without Arms Seat - Poly Back - Poly	QUHDS-07525	3 19	553					
	Sled Base 29" Seat Height With Arms Seat - Poly Back - Poly Armcaps - Poly	QUHDSA-08S	29 21	719					
	Sled Base 29" Seat Height Without Arms Seat - Upholstered Back - Poly	QUHDS-04S2	9 19		628	705	784	861	938
	Sled Base 29' Seat Height With Arms Seat - Upholstered Back - Poly Armcaps - Poly	QUHDSA-06S	29 21		797	874	951	1028	1105
38"- 42" table heights are recommended for use with 29" stool COM Yardage Refer to page 271.									

To Order, Specify... Model Number

- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





Quanta Max 4-Leg Stool - 29" Poly Shell

Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base 29" Seat Height Without Arms Seat - Poly Back - Poly	QUHDL-	07529 19	553					
	4-Leg Base 20" Seat Height With Arms Seat - Poly Back - Poly Armcaps - None	QUHDLA	-08\$29 21	719					
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Poly	QUHDL-0	04529 19		628	705	784	861	938
	4-Leg Base 29" Seat Height With Arms Seat - Upholstered Back - Poly Armcaps - None	QUHDLA	-06\$29 21		797	874	951	1028	1105
"- 42" table heights e recommended for e with 29" stool DM Yardage fer to page 271.									
ckel		\$ 165 \$ 223	Frame Options Hard Surface Glides Hard Surface Glides	- Nylon (set of 4) - Felt (set of 4)	GLD30 \$	Price Custon 23 Powde 23	m Charges er Coat Alternative	(per color)	Code Pri

Quanta Max Sled Stool - 29" Ply Shell





Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Base 29" Seat Height Without Arms Seat - Wood Back - Wood	QUPYS-07S	29 19	786					
	Sled Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QUPYSA-08	\$29 21	1078					
	Sled Base 29° Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYS-04S	29 19		862	940	1016	1095	1173
	Sled Base 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QUPYSA-06	529 21		1156	1235	1310	1388	1466
38"- 42" table heights are recommended for use with 29" stool									
COM Yardage Refer to page 271.									

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options





Questions? 800 876 2120

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Base 29" Seat Height Without Arms Seat - Wood Back - Wood	QUPYL-07\$2\$	19	786					
	4-Leg Base 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	QUPYLA-08S	29 21	1078					
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYL-04S2S	19		862	940	1016	1095	1173
	4-Leg Base 29° Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	QUPYLA-06S	29 21		1156	1235	1310	1388	1466
- 42" table heights recommended for with 29" stool M Yardage er to page 271.									
ish Options romekel		\$ 165 Hard	e Options Surface Glides Surface Glides	- Nylon (set of 4)	GLD30 \$	rice Custo 23 Powde	m Charges er Coat Alternative	(per color)	Code P

296

Quanta Max Sled Stool (Mid Back) - 29" Ply Shell





VERSTEEL

Questions?

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sied	Sled Base Mid Back 29" Seat Height Without Arms Seat - Wood Back - Wood	QUPYS-07\$29M	19	786					
	Sled Base Mid Back 29" Seat Height With Arms Seat - Wood Back - Wood Armcaps - Wood	QUPYSA-08529	M 21	1078					
	Sled Base Mid Back 29" Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYS-04S29M	I 19		862	940	1016	1095	1173
	Sled Base Mid Back 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - Wood	QUPYSA-06529	M 21		1156	1235	1310	1388	1466
38"- 42" table heights are recommended for use with 29" stool									
COM Yardage Refer to page 271.									

- To Order, Specify...

 Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



			mate gro	rial> ade>	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
ityle	Description	Model#	Product	t Wt						
4-Leg	4-Leg Base Mid Back 29" Seat Height Without Arms Seat - Wood Back - Wood	QUPYL-	D7S29M	19	786					
	4-Leg Base Mid Back 29* Seat Height With Arms Seat - Wood Back - Wood Armcaps - None	QUPYLA	-08\$29M >>	21	1078					
	4-Leg Base Mid Back 29* Seat Height Without Arms Seat - Upholstered Back - Wood	QUPYL-	04\$29M	19		862	940	1016	1095	1173
	4-Leg Base Mid Back 29" Seat Height With Arms Seat - Upholstered Back - Wood Armcaps - None	QUPYLA	-06S29M	21		1156	1235	1310	1388	1466
8"- 42" table heights e recommended for the with 29" stool DM Yardage offer to page 271.										

Finish Options I	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

ame Options	Code	Pric
ırd Surface Glides - Nylon (set of 4)	GLD30	\$
ırd Surface Glides - Felt (set of 4)	GLD31	\$

Custom Charges	Code	Pi	rice
Powder Coat Alternative (per color)	OPA		call
Stain Finish Match (per finish)	OSM	\$	996

Quanta Max Swivel Base Chair Poly Shell





Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Swivel	Swivel 5-Star Base Armless Seat - Poly Back - Poly	QUHDRS-07	23	727					
	Swivel 5-Star Base Arms (tube stock) Seat - Poly Back - Poly Armcaps - None	QUHDRST-08	24	811					
	Swivel 5-Star Base Arms (bar stock) Seat - Poly Back - Poly Armcaps - Poly	QUHDRSA-08	3 24	961					
	Swivel 5-Star Base Armless Seat - Upholstered Back - Poly	QUHDRS-04	23		953	1029	1106	1184	1263
	Swivel 5-Star Base Arms (tube stock) Seat - Upholstered Back - Poly Armcaps - None	QUHDRST-06	24		1011	1089	1165	1243	1322
	Swivel 5-Star Base Arms (bar stock) Seat - Upholstered Back - Poly Armcaps - Poly	QUHDRSA-06	3 24		1153	1231	1308	1386	1461
COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection6 Frame Options





800 876 2120

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
tyle	Description	Model#	Product Wt						
Swivel	Swivel 5-Star Base Armless Seat - Wood Back - Wood	QUPYRS-07	23	962					
	Swivel 5-Star Base Arms (tube stock) Seat - Wood Back - Wood Armcaps - None	QUPYRST-08	24	1045					
	Swivel 5-Star Base Arms (bar stock) Seat - Wood Back - Wood Armcaps - Wood	QUPYRSA-08	24	1321					
	Swivel 5-Star Base Armless Seat - Upholstered Back - Wood	QUPYRS-04	23		1187	1264	1341	1419	1499
	Swivel 5-Star Base Arms (tube stock) Seat - Upholstered Back - Wood Armcaps - None	QUPYRST-06	24		1244	1323	1399	1477	1554
	Swivel 5-Star Base Arms (bar stock) Seat - Upholstered Back - Wood Armcaps - Wood	QUPYRSA-06	24		1513	1589	1667	1745	1822
M Yardage fer to page 271.									

Finish Options P	rice
Chrome\$	165
Nickel\$	223
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Frame Options	Code
Casters - Dual Wheel Black Nylon	
Hard Wheel (set of 4)	CAS61

n/c

Custom Charges Code	Price
Powder Coat Alternative (per color)OPA	call
Stain Finish Match (per finish)OSM	\$ 996

Swivel Base Options

OWITCH BUSC OPTIONS	
Brushed Aluminum	n/
Polished Aluminum	n/
Powder Coat - Standard	n/
Powder Coat - Premium\$	16
TRANSPARENT AND PLATINUM POWDER COAT NOT	
AVAILABLE	

Quanta Max Swivel Base Stool Poly Shell



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Swivel	Swivel 5-Star Base Armless Seat - Poly Back - Poly	QUHDRS-078	3 25	894					
	Swivel 5-Star Base Arms (tube stock) Seat - Poly Back - Poly Armcaps - None	QUHDRST-08	S 26	979					
	Swivel 5-Star Base Arms (bar stock) Seat - Poly Back - Poly Armcaps - Poly	QUHDRSA-08	3\$ 26	1101					
	Swivel 5-Star Base Armless Seat - Upholstered Back - Poly	QUHDRS-045	3 25		1122	1201	1277	1351	1429
	Swivel 5-Star Base Arms (tube stock) Seat - Upholstered Back - Poly Armcaps - None	QUHDRST-06	SS 26		1180	1256	1334	1412	1489
	Swivel 5-Star Base Arms (bar stock) Seat - Upholstered Back - Poly Armcaps - Poly	QUHDRSA-00	3\$ 26		1296	1373	1451	1529	1607
Footring available in chrome only. COM Yardage Refer to page 271.									

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection6 Frame Options

301





Questions?

800 876 2120

			material > grade >	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Swivel	Swivel 5-Star Base Armless Seat - Wood Back - Wood	QUPYRS-07S	25	1128					
	Swivel 5-Star Base Arms (tube stock) Seat - Wood Back - Wood Armcaps - None	QUPYRST-08	S 26	1213					
	Swivel 5-Star Base Arms (bar stock) Seat - Wood Back - Wood Armcaps - Wood	QUPYRSA-08	S 26	1460					
	Swivel 5-Star Base Armless Seat - Upholstered Back - Wood	QUPYRS-04S	25		1356	1433	1511	1586	1663
	Swivel 5-Star Base Arms (tube stock) Seat - Upholstered Back - Wood Armcaps - None	QUPYRST-06	s 26		1413	1490	1568	1646	1723
	Swivel 5-Star Base Arms (bar stock) Seat - Upholstered Back - Wood Armcaps - Wood	QUPYRSA-06	S 26		1657	1731	1810	1888	1966
cootring available in shrome only. COM Yardage Refer to page 271.									

Casters - Dual Wheel Black Nylon
Hard Wheel (set of 4)......CAS61

Powder Coat Alternative (per color)OPA
Stain Finish Match (per finish)OSM \$ 996

AVAILABLE

Quanta Max Swivel Base Stool (Mid Back) Ply Shell





VERSTEEL

Questions?

800 876 2120

		materi grad		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model # Product	Wt					
Swivel	Swivel 5-Star Base Mid Back Armless Seat - Wood Back - Wood	QUPYRS-07SM	25 1128					
	Swivel 5-Star Base Mid Back Arms (tube stock) Seat - Wood Back - Wood Armcaps - None	QUPYRST-08SM	26 1213					
	Swivel 5-Star Base Mid Back Arms (bar stock) Seat - Wood Back - Wood Armcaps - Wood	QUPYRSA-08SM	26 1460					
	Swivel 5-Star Base Mid Back Armless Seat - Upholstered Back - Wood	QUPYRS-04SM	25	1356	1433	1511	1586	1663
	Swivel 5-Star Base Mid Back Arms (tube stock) Seat - Upholstered Back - Wood Armcaps - None	QUPVRST-06SM	26	1413	1490	1568	1646	1723
	Swivel 5-Star Base Mid Back Arms (bar stock) Seat - Upholstered Back - Wood Armcaps - Wood	QUPYRSA-06SM	26	1657	1731	1810	1888	1966
Footring available in chrome only. COM Yardage Refer to page 2710.								

To Order, Specify...

- Model Number
- 2 Shell Color/Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection
- 6 Frame Options

800 876 2120

Finish Options	
Chrome	
Nickel	
Powder Coat - Standard	
Powder Coat - Premium	\$ 16

Frame Options	Code
Casters - Dual Wheel Black Nylon	
Hard Wheel (set of 4)	CAS61

Price	Custom Cha
	Powder Coat
n/c	Stain Finish M

Code

Custom Charges	Code	Pi	ice
Powder Coat Alternative (per color)	OPA		са
Stain Finish Match (per finish)	OSM	\$	99

Swiver Base Options	
Brushed Aluminum. Polished Aluminum Powder Coat - Standard	n/c
Polished Aluminum	n/c
Powder Coat - Standard	n/d
Powder Coat - Premium\$	165
TRANSPARENT AND PLATINUM POWDER COAT NOT	
AVAILABLE	

Quanta Max Poly Beam Armless



Questions?

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
One Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right Without Arms	QUHDBL2-073	59		1514 1853 2441						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
QUHDBL2-073	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Without Arms	QUHDBL2-073L	66		1675 2015 2606						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered Without Arms	QUHDBL2-043	58			1746 2086 2675	1784 2125 2714	1824 2164 2752	1856 2197 2785	1895 2233 2824	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Seat Upholstered Without Arms	QUHDBL2-04 3L	69			1908 2247 2836	1947 2285 2877	1985 2325 2916	2017 2355 2946	2056 2395 2984	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



				Corner	Poly	Fabric	Fabric	Fabric	Fabric	Fabric	Top	0 8/6 2120
			material > grade >	Тор	Shell	Grade 2 or COM	Grade 3		Grade 5	Grade 6	юр	
Style	Description	Model #	Product Wt									
One Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Left Without Arms	QUHDBL2-071	55		1514 1853 2441						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL2-071	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Without Arms	QUHDBL2-07 IR	66		1675 2015 2606						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RI	22	973 1603 2398	_					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Left Seat Upholstered Without Arms	QUHDBL2-041	58			1746 2086 2675	1784 2125 2714	1824 2164 2752	1856 2197 2785	1895 2233 2824	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Seat Upholstered Without Arms	QUHDBL2-04 IR	69			1908 2247 2836	1947 2285 2877	1985 2325 2916	2017 2355 2946	2056 2395 2984	Beam Table Top LPIS, LPTIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RF	E 22	973 1603 2398						_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel	Pri\$1\\.\$2\\\$2	65 Wire Managen 23	nent Beam (per	beam)	Code WHDS	Price \$ 256	Custo	om Charges er Coat Alte	s ernative (pe	r color)	OPA call	

Quanta Max Poly Beam Arm



Questions?

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
One Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right With Arms	QUHDBL2AA-073	65		1774 2111 2700						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPIS
QUHDBL2AA-073	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left With Arms	QUHDBL2AA-073L	73		1933 2272 2860						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered With Arms	QUHDBL2AA-043	67			2007 2344 2935	2044 2381 2973	2082 2423 3011	2114 2455 3041	2153 2493 3082	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Seat Upholstered With Arms	QUHDBL2AA-043L	76			2166 2506 3096	2205 2543 3134	2244 2583 3175	2275 2615 3205	2314 2652 3242	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage												
Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt			0.00						
One Seat/One Top	Standard Frame 4-Leg Base 1 Seat, 1 Top Left With Arms on Seat	QUHDBL2AA-071	65		1774 2111 2700						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL2AA-071	Corner Table Frame 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right With Arms on Seat	QUHDBL2AA-071R	73		1933 2272 2860						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398				_		_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame 4-Leg Base 1 Seat, 1 Top Left Seat Upholstered With Arms on Seat	QUHDBL2AA-041	67			2007 2344 2935	2044 2381 2973	2082 2423 3011	2114 2455 3041	2153 2493 3082	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Corner Table Frame 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Seat Upholstered With Arms on Seat	QUHDBL2AA-041R	76 >			2166 2506 3096	2205 2543 3134	2244 2583 3175	2275 2615 3205	2314 2652 3242	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	223 n/c Power and Dat	ent Beam (per a Options			Price \$ 256	Cust	om Charge ler Coat Alte	s ernative (pe	er color)	OPA call	

VERSTEEL



Questions?

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
One Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right With Arm on End Only	QUHDBL2A-073	61		1644 1982 2573						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL2A-073	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered With Arm on End Only	QUHDBL2A-043	63			1875 2214 2804	1915 2254 2843	1954 2292 2882	1985 2325 2916	2025 2363 2953	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 1 Seat, 1 Top Left With Arm on End Only	QUHDBL2A-071	61		1644 1982 2573						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Standard Frame Quanta QUHD Beam 4-Leg Base I Seat, I Top Left Seat Upholstered With Arm on End Only	QUHDBL2A-041	63			1875 2214 2804	1915 2254 2843	1954 2292 2882	1985 2325 2916	2025 2363 2953	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color

											000	0 8 / 0 2 1 2 0
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt			0.00						
One Seat/Two Tops	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Tops, 1 Seat Center Without Arms	QUHDBL3-07 C	77		2050 2727 4172						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
For model numbers that have a corner table option, the corner table must be purchased separately.	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Tops, 1 Seat Center Seat - Upholstered Without Arms	QUHDBL3-04 C	79			2282 2961 4403	2319 2999 4444	2358 3036 4482	2392 3071 4515	2430 3109 4555	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S LW1S VW1S VWF1S
COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard	Pri \$ 1	65 Wire Manager 23 b/c Power and Do	ment Options ment Beam (per ata Options nce the Power &			Price \$ 256	Custo	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	1

Quanta Max Poly Beam Arm



VERSTEEL

Questions?

000 070 2120			1.7.1	Corner	Poly	Fabric	Fabric	Fabric	Fabric	Fabric	Тор	
			material > grade >	Тор	Shell	Grade 2 or COM		Grade 4		Grade 6	юр	
Style	Description	Model#	Product Wt									-
One Seat/Two Tops	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Tops, 1 Seat Center With Arms	QUHDBL3AA-07 C	80		2309 2984 4431						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL3AA-07 C	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Tops, I Seat Center Seat - Upholstered With Arms	QUHDBL3AA-04 C	83			2541 3217 4665	2581 3258 4701	2618 3295 4740	2650 3325 4772	2691 3366 4810	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S LWF1S VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color

311



Questions?

										00	0 8/6 2120
		material grade	_	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product V	/t								
Two Seat	Standard Frame Quanta QUHD Beam 4-leg Base 2 Seat Without Arms	QUHDBL2-07	58	1484							LP1S
QUHDBL2-07	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right Without Arms	QUHDBL2-07 R	68	1644							LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left Without Arms	QUHDBL2-07 L	58	1644							VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
Nickel	Pric \$ 16	5 Wire Management Beam (p 3	er beam)	Code WHDS	Price \$ 256	Cust Powd	om Charge er Coat Alte	s ernative (pe	er color)	OPA call	

Quanta Max Poly Beam Armless



Questions?

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
Two Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat Seat - Upholstered Without Arms	QUHDBL2-04	62			1947	2025	2102	2166	2244		LP1S
QUHDBL2-04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered Without Arms	QUHDBL2-04 R	73			2108	2186	2262	2327	2405		LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398			-				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered Without Arms	QUHDBL2-04 L	73			2108	2186	2262	2327	2405		VW1S VWF1
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that ave a corner table otion, the corner table sust be purchased eparately. OM Yardage efer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



		materia grade	_	Poly Shell	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	0 8/0 2120
Style	Description	Model # Product	Wt		or COM						
Two Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat With Arms on Both Seats	QUHDBL2AA-07	71	1997							LP1S
QUHDBL2AA-07	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right With Arms on Both Seats	QUHDBL2AA-07R	80	2158							LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	973 1603 2398		-			_		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left With Arms on Both Seats	QUHDBL2AA-07L	80	2158							VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18 973 1603 2398		_		_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.											
Nickel Powder Coat - Standard	Price \$ 16: \$ 22: \$ 16: \$ 16: \$ 21: \$ 16:	Wire Management Beam () Power and Data Options	per beam)		Price \$ 256	Cust	om Charge ler Coat Alte	s ernative (pe	er color)	OPA call	•

Quanta MaxPoly Beam
Arms on Both Seats



Questions?

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat Seat - Upholstered With Arms on Both Seats	QUHDBL2AA-04	75			2336	2412	2489	2553	2632		LPIS
QUHDBL2AA-04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUHDBL2AA-04 R	84			2495	2573	2650	2714	2793		LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398			-		-		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUHDBL2AA-04L	84			2495	2573	2650	2714	2793		VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											00	0 8/6 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Pro	duct Wt									
Two Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat With Arms on Ends Only	QUHDBL2A-07	67		1745							LP1S
QUHDBL2A-07	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right With Arms on Ends Only	QUHDBL2A-07 R	76		1906							LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left With Arms on Ends Only	QUHDBL2A-07 L	76		1906							VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. Finish Options Chrome	Pric	5 Wire Management Be	eam (per l	peam)	Code WHDS	Price \$ 256	Custr	om Charge	s ernative (pe	r color)	OPA call	

Quanta Max Poly Beam Arms on Ends



Questions?

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat Seat - Upholstered With Arms on Ends Only	QUHDBL2A-04	72			2075	2153	2231	2295	2375		LP1S
QUHDBL2A-04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUHDBL2A-04 R	81			2235	2314	2392	2458	2535		LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUHDBL2A-04L	81			2235	2314	2392	2458	2535		VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



Quanta Max Poly Beam Arm on One End

Questions?

800 876 2120

			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
yle	Description	Model #	Product Wt									
Two Seat	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right With Arm on One End Only	QUHDBL2AE-07 R	74		1901							LI
JHDBL2AE-07 R	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	-						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LF
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left With Arm on One End Only	QUHDBL2AE-07L	74		1901							LV
_	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arm on One End Only	QUHDBL2AE-04 R	78			1850	1928	2007	2070	2148		VV
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	-				-		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
r model numbers that	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arm on One End Only	QUHDBL2AE-04L	78			1850	1928	2007	2070	2148		
ave a corner table oftion, the corner table ust be purchased eparately. DM Yardage offer to page 271.	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	

TRANSPARENT AND PLATINUM POWDER COAT NOT AVAILABLE BEAM WILL ALWAYS BE BLACK

VERSTEEL

Quanta Max Poly Beam Armless



Questions?

318

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right Without Arms	QUHDBL3-073	80		1947 2285 2877						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPIS LPF1S
QUILIBLS-U/S	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Without Arms	QUHDBL3-073L	91		2108 2446 3036						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered Without Arms	QUHDBL3-043	83			2412 2749 3342	2495 2832 3424	2567 2905 3497	2632 2971 3560	2708 3047 3636	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, I Top Right with Corner Table Left Seat - Upholstered Without Arms	QUHDBL3-04 3L	94			2573 2911 3503	2650 2988 3579	2727 3064 3658	2793 3131 3720	2869 3207 3799	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398					-		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 8/6 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center Without Arms	QUHDBL3-072	80		1947 2285 2877						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
QUIDUS VI Z	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Without Arms	QUHDBL3-07 2R	91		2108 2446 3036						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Without Arms	QUHDBL3-072L	91		2108 2446 3036						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that nave a corner table option, the corner table must be purchased separately.												
	Pric \$ 16	5 Wire Managem	ent Options ent Beam (per	beam)	Code WHDS	Price \$ 256	Custo Powd	om Charges er Coat Alte	rnative (pe	r color)	OPA call	1
Nickel	\$ 22 	Power and Date	Options						*	•		

Quanta Max Poly Beam Armless



Questions?

000 070 2120													
			ı	material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model	# Prod	duct Wt									
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered Without Arms	QUHDB	13-042	83			2412 2749 3342	2495 2832 3424	2567 2905 3497	2632 2971 3560	2708 3047 3636	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
QUIDBLO 042	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered Without Arms	QUHDB	L3-04 2R	94			2573 2911 3503	2650 2988 3579	2727 3064 3658	2793 3131 3720	2869 3207 3799	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHD	BL3 2939RE	22	973 1603 2398	_			_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered Without Arms	QUHDB	13-04 21	94			2573 2911 3503	2650 2988 3579	2727 3064 3658	2793 3131 3720	2869 3207 3799	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHD	BL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.													

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



										80	0 8/6 2120
		material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product Wi	t								
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left Without Arms	QUHDBL3-071 80		1947 2285 2877						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL3-071	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, I Top Left with Corner Table Right Without Arms	QUHDBL3-071R 9	I	2108 2446 3036						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE 22	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Uphoistered Without Arms	QUHDBL3-041 83	,		2412 2749 3342	2495 2832 3424	2567 2905 3497	2632 2971 3560	2708 3047 3636	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, I Top Left with Corner Table Right Seat - Upholstered Without Arms	QUHDBL3-04 IR 94	<u> </u>		2573 2911 3503	2650 2988 3579	2727 3064 3658	2793 3131 3720	2869 3207 3799	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2939RE 22	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.											
Nickel Powder Coat - Standard.	Pri: \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 1	Wire Management Beam (pe 23 /c Power and Data Options			Price \$ 256	Custo Powd	om Charge er Coat Alte	s ernative (pe	er color)	OPA call	

Quanta MaxPoly Beam Arms on Both Seats



VERSTEEL

Questions?

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # P	roduct Wt									_
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right With Arms on Both Seats	QUHDBL3AA-073	88		2462 2801 3393						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
QUIDBLOAR-U/ 3	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left With Arms on Both Seats	QUHDBL3AA-073L	97		2623 2963 3552						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-043	96			2927 3266 3858	3003 3344 3934	3082 3422 4013	3148 3484 4076	3226 3564 4154	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-04 3L	104			3088 3427 4018	3165 3505 4096	3242 3582 4172	3310 3647 4237	3388 3723 4315	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_		_		_		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



										80	0 876 2120
		material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product Wt									
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center With Arms on Both Seats	QUHDBL3AA-072 93		2462 2801 3393						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right With Arms on Both Seats	QUHDBL3AA-072R 102		2623 2963 3552						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE 18	973 1603 2398	_					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left With Arms on Both Seats	QUHDBL3AA-072L 102		2623 2963 3552						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.											
Nickel Powder Coat - Standard.		5 Wire Management Beam (per 3 c Power and Data Options			Price \$ 256	Custo	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	

Quanta Max Poly Beam Arms on Both Seats



Questions?

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-	98			2927 3266 3858	3003 3344 3934	3082 3422 4013	3148 3484 4076	3226 3564 4154	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
QUIDLOUN VII	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, I Top Center with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-	04 2R 106			3088 3427 4018	3165 3505 4096	3242 3582 4172	3310 3647 4237	3388 3723 4315	Beam Table Top LPIS, LPIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 26	34RE 18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-	04 2L 106			3088 3427 4018	3165 3505 4096	3242 3582 4172	3310 3647 4237	3388 3723 4315	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 26	34RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											800	0 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left With Arms on Both Seats	QUHDBL3AA-071	88		2462 2801 3393						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL3AA-071	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, I Top Left with Corner Table Right With Arms on Both Seats	QUHDBL3AA-07 IR	97		2623 2963 3552						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	-					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-041	96			2927 3266 3858	3003 3344 3934	3082 3422 4013	3148 3484 4076	3226 3564 4154	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUHDBL3AA-04 IR	104			3088 3427 4018	3165 3505 4096	3242 3582 4172	3310 3647 4237	3388 3723 4315	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398						-	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard.		Wire Managements Power and Date	ent Beam (per 1 Options			Price \$ 256	Custo	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	

Quanta MaxPoly Beam
Arms on Ends



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Pro	oduct Wt									-
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right With Arms on Ends Only	QUHDBL3A-073	88		2205 2543 3134						Beam Table Top LPIS, LPTIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left With Arms on Ends Only	QUHDBL3A-073L	96		2366 2704 3295						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered With Arms on Ends Only	QUHDBL3A-043	92			2668 3008 3598	2746 3084 3676	2824 3162 3752	2890 3230 3819	2967 3307 3894	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUHDBL3A-043L	102			2829 3169 3758	2907 3246 3836	2984 3322 3914	3051 3391 3980	3127 3468 4055	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat/One Top QUHDBL3A-07 2	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center With Arms on Ends Only	QUHDBL3A-072	88		2205 2543 3134						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUIDBLOA OF Z	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right With Arms on Ends Only	QUHDBL3A-072R	96		2366 2704 3295						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left With Arms on Ends Only	QUHDBL3A-072L	96		2366 2704 3295						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398		/					Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard	Pric. \$ 16. \$ 22.	Wire Manager Power and Da	ment Beam (per			Price \$ 256	Custo	om Charges er Coat Alte	rnative (pe	r color)	OPA call	

Quanta Max Poly Beam Arms on Ends



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered With Arms on Ends Only	QUHDBL3A-042	92			2668 3008 3598	2746 3084 3676	2824 3162 3752	2890 3230 3819	2967 3307 3894	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUHDBL3A-042	R 102			2829 3169 3758	2907 3246 3836	2984 3322 3914	3051 3391 3980	3127 3468 4055	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUHDBL3A-042	L 102			2829 3169 3758	2907 3246 3836	2984 3322 3914	3051 3391 3980	3127 3468 4055	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
For model numbers that have a corner table	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



										80	0 876 2120
		material grade	_	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product W	/t								
Two Seat/One Top	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left With Arms on Ends Only	QUHDBL3A-071 8	8	2205 2543 3134						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUHDBL3A-071	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right With Arms on Ends Only	QUHDBL3A-07 IR 9	6	2366 2704 3295						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Upholstered With Arms on Ends Only	QUHDBL3A-041	02		2668 3008 3598	2746 3084 3676	2824 3162 3752	2890 3230 3819	2967 3307 3894	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUHDBL3A-04 IR 10	12		2829 3169 3758	2907 3246 3836	2984 3322 3914	3051 3391 3980	3127 3468 4055	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.											
Nickel Powder Coat - Standard.		5 Wire Management Beam (po 3 c Power and Data Options	er beam)		Price \$ 256	Cust Powd	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	1



VERSTEEL

Questions?

800 876 2120

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
Two Seat/One Top QUHDBL3AE-07 3L	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left With Arm on 1 End Outside Seat	QUHDBL3AE-073	92		2235 2578 3165						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Ordered Separately	AQUHDBL3 2634F	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arm on 1 End Outside Seat	QUHDBL3AE-043	96			2700 3039 3631	2779 3118 3708	2856 3193 3786	2920 3261 3851	2999 3337 3930	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Ordered Separately	AQUHDBL3 2634I	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
For model numbers that have a corner table option, the corner table												
must be purchased separately. COM Yardage Refer to page 271.												

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Leg Color
- 4 Upholstery Selection5 Top Material
- 6 Edge Detail and Color



			material >	Corner	Poly	Fabric	Fabric	Fabric	Fabric	Fabric	Тор	
			grade >	Тор	Shell	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6		
yle	Description	Model #	Product Wt									
wo Seat/One Top HDBL3AE-07 2R	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right With Arm on 1 End Outside Seat	QUHDBL3AE-072I	97		2235 2578 3165						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398			·			_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF.
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left With Arm on 1 End Outside Seat	QUHDBL3AE-072I	97		2235 2578 3165						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	w
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered With Arm on 1 End Outside Seat	QUHDBL3AE-04 2	R 101			2700 3039 3631	2779 3118 3708	2856 3193 3786	2920 3261 3851	2999 3337 3930	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWI
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398	_	-				-	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
odel numbers that a corner table	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arm on 1 End Outside Seat	QUHDBL3AE-042	L 101			2700 3039 3631	2779 3118 3708	2856 3193 3786	2920 3261 3851	2999 3337 3930	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
n, the corner table be purchased rately. Yardage to page 271.	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398		_				_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
l. er Coat - Standard er Coat - Premium	Price \$ 165 \$ 223	Wire Manager Power and Da	ment Beam (per			Price \$ 256	Custo Powd	om Charge: er Coat Alte	s ernative (pe	r color)	OPA call	

VERSTEEL

Quanta MaxPoly Beam Arm on One End Outside Seat



Questions?

800 876 2120

800 8/6 2120												
			material grade		Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product W	t								_
Two Seat/One Top QUHDBL3AE-07 IR	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right With Arm on 1 End Outside Seat	QUHDBL3AE	-071R 9	2	2235 2578 3165						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
	Corner Table Ordered Separately	AQUHDBL32	2634RE 1	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arm on 1 End Outside Seat	QUHDBL3AE	-04 IR 9	6		2700 3039 3631	2779 3118 3708	2856 3193 3786	2920 3261 3851	2999 3337 3930	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Ordered Separately	AQUHDBL3	2634RE 1	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Leg Color
- 4 Upholstery Selection5 Top Material
- 6 Edge Detail and Color



											80	0 876 2120
			material >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
Three Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 3 Seat Without Arms	QUHDBL3-	80		1843							LP1S LPF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right Without Arms	QUHDBL3-	07 R 91		2007							LW1S
	Corner Table Ordered Separately	AQUHDBL3	2939RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left Without Arms	QUHDBL3-	91		2007							VWF1S
	Corner Table Ordered Separately	AQUHDBL3	2939RE 22	973 1603 2398				-			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Finish Options Chrome Nickel Powder Coat - Standard .	\$ SIM POWDER COAT NOT	165 Wire M 223 n/c Power	lanagement Options anagement Beam (per and Data Options reference the Power &			Price \$ 256	Custo Powd	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	

Quanta Max Poly Beam Armless



Questions?

000 070 2120												
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Three Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 3 Seat Seat - Upholstered Without Arms	QUHDBL3-04	87			2541	2658	2773	2869	2984		LPIS LPF1S
QUIDEC 04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered Without Arms	QUHDBL3-04 R	98			2700	2820	2935	3031	3148		LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered Without Arms	QUHDBL3-04L	98			2700	2820	2935	3031	3148		VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	00 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Three Seat	Standard Frame Quanta QUHD Beam 4-leg Base 3 Seat With Arms on All 3 Seats	QUHDBL3AA-07	96		2618							LP1S
QUIDBLUAR 07	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right With Arms on All 3 Seats	QUHDBL3AA-07 R	106		2779							LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left With Arms on All 3 Seats	QUHDBL3AA-07L	106		2779							VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RI	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard	Pric. \$ 16. \$ 22	Wire Manager Power and Da	nent Beam (per			Price \$ 256	Custo Powd	om Charge er Coat Alte	s ernative (pe	r color)	OPA call	

VERSTEEL

Quanta MaxPoly Beam
Arms on All Three Seats



Questions?

336

000 070 2120			material > grade >	Corner Top	Poly Shell	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt			or COM						
Three Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 3 Seat Seat - Upholstered With Arms on All 3 Seats	QUHDBL3AA-04	104			3314	3430	3547	3644	3758		LPIS LPF1S
QUIUDESHA-'04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arms on All 3 Seats	QUHDBL3AA-04 R	113			3476	3593	3708	3804	3920		LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arms on All 3 Seats	QUHDBL3AA-04 L	113			3476	3593	3708	3804	3920		VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Three Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 3 Seat With Arms on 2 End Seats	QUHDBL3A-07	90		2102							LP1S LPF1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right With Arms on 2 End Seats	QUHDBL3A-07R	99		2262							LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left With Arms on 2 End Seats	QUHDBL3A-071	99		2262							VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R		973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard	Price Price	Wire Manage Power and Do	ement Options ment Beam (per ata Options			Price \$ 256	Custo Powd	om Charge: er Coat Alte	s ernative (pe	r color)	OPA call	

Quanta Max Poly Beam Arm on 2 End Seats



Questions?

800 8/6 2120													
				material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model	#	Product Wt									-
Three Seat	Standard Frame Quanta QUHD Beam 4-Leg Base 3 Seat Seat - Upholstered With Arms on 2 End Seats		BL3A-04	97			2798	2916	3031	3127	3242		LP1S
Quibbon 04	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arms on 2 End Seats		BL3A-04 R	106			2961	3076	3191	3288	3402		LW1S LWF1S
	Corner Table Ordered Separately	AQUHI	DBL3 2634RE	18	973 1603 2398	-						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vwis
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arms on 2 End Seats	QUHDI	BL3A-04 L	106			2961	3076	3191	3288	3402		VWF1S
	Corner Table Ordered Separately	AQUHI	DBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.													

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color
- 4 Upholstery Selection
 5 Top Material
- 6 Edge Detail and Color



800 876 2120

											80	0 876 2120
			material > grade >	Corner Top	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Three Seat QUHDBL3AE-07 R	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right With Arm on 1 End Seat	QUHDBL3AE-07R	98		2102							LP1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left With Arm on 1 End Seat	QUHDBL3AE-07L	98		2102							LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1
	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arm on 1 End Seat	QUHDBL3AE-04R	103			2829	2916	3031	3127	3242		
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that ave a corner table ption, the corner table	Corner Table Frame Quanta QUHD Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arm on 1 End Seat	QUHDBL3AE-04L	103			2829	2916	3031	3127	3242		
nust be purchased eparately. COM Yardage lefer to page 271.	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	•		•				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
ickel owder Coat - Standard.	Pric	Wire Manageme Power and Data	ent Beam (per Options			Price \$ 256		om Charge er Coat Alte	s ernative (pe	r color)	OPA call	

Powder Codt - Stdriddid 11/6
Powder Codt - Premium \$ 165
TRANSPARENT AND PLATINUM POWDER COAT NOT
AVAILABLE
BEAM WILL ALWAYS BE BLACK

VERSTEEL

Quanta Max Ply Beam Armless



Questions?

000 070 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Pro	duct Wt									_
One Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right Without Arms	QUPYBL2-073	59		1747 2088 2676						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL2-073	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Without Arms	QUPYBL2-07 3L	66		1911 2250 2840						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398			-				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered Without Arms	QUPYBL2-043	58			1981 2319 2908	2018 2358 2948	2057 2398 2985	2091 2429 3021	2128 2468 3058	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Seat Upholstered Without Arms	QUPYBL2-043L	69			2143 2483 3072	2181 2520 3110	2221 2558 3151	2253 2590 3180	2290 2629 3218	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 8/6 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
One Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left Without Arms	QUPYBL2-071	55		1747 2088 2676						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL2-071	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Without Arms	QUPYBL2-07 IR	66		1911 2250 2840						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398	_					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left Seat Upholstered Without Arms	QUPYBL2-041	58			1981 2319 2908	2018 2358 2948	2057 2398 2985	2091 2429 3021	2128 2468 3058	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	W1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Seat Upholstered Without Arms	QUPYBL2-04 IR	69			2143 2483 3072	2181 2520 3110	2221 2558 3151	2253 2590 3180	2290 2629 3218	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	22	973 1603 2398						_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard	Pri	65 Wire Managemer 23 I/c Power and Data (nt Beam (per Options			Price \$ 256	Powd		s ernative (pe th (per finish			



VERSTEEL

Questions?

000 070 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									_
One Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right With Arms	QUPYBL2AA-073	65		2008 2345 2936						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL2AA-073	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left With Arms	QUPYBL2AA-073L	73		2170 2507 3097						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398			-		-		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered With Arms	QUPYBL2AA-043	67			2238 2579 3169	2280 2616 3207	2317 2655 3246	2349 2689 3279	2387 2726 3316	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right with Corner Table Left Seat Upholstered With Arms	QUPYBL2AA-043L	76			2401 2740 3331	2439 2776 3368	2478 2819 3408	2509 2851 3439	2548 2888 3477	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage												
have a corner table option, the corner table must be purchased separately.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											80	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
One Seat/One Top	Standard Frame 4-Leg Base 1 Seat, 1 Top Left With Arms on Seat	QUPYBL2AA-071	65		2008 2345 2936						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL2AA-071	Corner Table Frame 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right With Arms on Seat	QUPYBL2AA-071R	73		2170 2507 3097						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_		-		-	-	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame 4-Leg Base 1 Seat, 1 Top Left Seat Upholstered With Arms on Seat	QUPYBL2AA-041	67			2238 2579 3169	2280 2616 3207	2317 2655 3246	2349 2689 3279	2387 2726 3316	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame 4-Leg Base 1 Seat, 1 Top Left with Corner Table Right Seat Upholstered With Arms on Seat	QUPYBL2AA-041R	76 >			2401 2740 3331	2439 2776 3368	2478 2819 3408	2509 2851 3439	2548 2888 3477	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	: 18	973 1603 2398						_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard	\$ 1	223 n/c Power and Dat	nent Beam (per a Options	,		Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	ernative (pe	r color)	Code Price CallOSM \$ 996	

Quanta Max Ply Beam Arm on One End



Questions?

				00,000	Me	Fail- :: -	Fail- :: -	Fail- :: -	Fail- :: -	Fade :: -	T	
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
One Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right With Arm on End Only	QUPYBL2A-073	61		1878 2217 2806						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL2A-073	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Right Seat Upholstered With Arm on End Only	QUPYBL2A-043	63			2110 2449 3038	2149 2488 3079	2187 2526 3116	2221 2558 3151	2259 2595 3188	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left With Arm on End Only	QUPYBL2A-071	61		1878 2217 2806						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 1 Seat, 1 Top Left Seat Upholstered With Arm on End Only	QUPYBL2A-041	63			2110 2449 3038	2149 2488 3079	2187 2526 3116	2221 2558 3151	2259 2595 3188	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											800	876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
One Seat/Two Tops	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Tops, 1 Seat Center Without Arms	QUPYBL3-07 C	77		2284 2963 4404						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3-07 C	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Tops, 1 Seat Center Seat - Upholstered Without Arms	QUPYBL3-04 C	79			2516 3192 4639	2555 3233 4677	2593 3271 4715	2625 3306 4750	2665 3343 4788	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S LWF1S VW1S VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Finish Options Chrome Nickel		Wire Manage 23 /c Power and D	ement Options ement Beam (per ata Options nce the Power &			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	s ernative (pe h (per finish	r color)	Code Price OPA call OSM \$ 996	ı

Quanta Max Ply Beam Arm



Questions?

			material >	Corner	Wood	Fabric	Fabric	Fabric	Fabric	Fabric	Тор	
			grade >	Тор	Shell	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6		-
Style	Description	Model#	Product Wt									-
One Seat/Two Tops	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Tops, I Seat Center With Arms	QUPYBL3AA-07 C	80		2542 3218 4667						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3AA-07 C	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Tops, I Seat Center Seat - Upholstered With Arms	QUPYBL3AA-04 C	83			2774 3452 4900	2813 3490 4936	2853 3529 4973	2884 3561 5006	2923 3599 5044	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S LWF1S VWF1S VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



VERSTEEL

Questions?

											80	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat Without Arms	QUPYBL2-07	58		1952							LP1S
UPYBL2-07	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right Without Arms	QUPYBL2-07 R	68		2112							LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939	RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left Without Arms	QUPYBL2-07L	68		2112							VW1:
	Corner Table Ordered Separately	AQUHDBL3 2939	RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
r model numbers that ve a corner table tion, the corner table ust be purchased parately.												
ish Options Irome		65 Wire Manag 23 n/c Power and E	Jement Options ement Beam (per Data Options ence the Power & I			Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	ernative (pe	r color)	Code Price OPA call S96	

Quanta Max Ply Beam Armless



Questions?

			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									-
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat Seat - Upholstered Without Arms	QUPYBL2-04	62			2414	2493	2570	2636	2713		LP1S
QUPYBL2-04	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered Without Arms	QUPYBL2-04 R	73			2578	2652	2732	2796	2875		LPF1S
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398	_		-				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered Without Arms	QUPYBL2-04 L	73			2578	2652	2732	2796	2875		VW1:
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that ave a corner table otion, the corner table sust be purchased sparately. OM Yardage efer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											8	00 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat With Arms on Both Seats	QUPYBL2AA-07	71		2466							LPIS
QUPYBL2AA-07	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right With Arms on Both Seats	QUPYBL2AA-07 R	80		2626							LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left With Arms on Both Seats	QUPYBL2AA-07L	80		2626							VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard.		Wire Managem Power and Date	ent Beam (per a Options			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	s ernative (pe h (per finish	r color)	Code Price OPA cal OSM \$ 996	

Quanta Max Ply Beam Arms on Both Seats



Questions?

			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat Seat - Upholstered With Arms on Both Seats	QUPYBL2AA-04	75			2803	2881	2960	3023	3098		LPIS
QUPYBL2AA-04	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUPYBL2AA-04 R	84			2964	3040	3119	3182	3261		LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUPYBL2AA-04L	84			2964	3040	3119	3182	3261		VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											8	00 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat With Arms on Ends Only	QUPYBL2A-07	67		2213							LP1S
QUPYBL2A-07	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right With Arms on Ends Only	QUPYBL2A-07 R	76		2376							LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634	IRE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left With Arms on Ends Only	QUPYBL2A-07 L	76		2376							VW1S VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634	IRE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that ave a corner table ption, the corner table nust be purchased eparately.												
ickel owder Coat - Standard	Pric	5 Wire Manag 3 c Power and I	gement Options Jement Beam (per Data Options ence the Power & I			Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	ernative (pe h (per finish	r color) n)	Code Price OPA cal OSM \$ 996	

Quanta Max Ply Beam Arms on Ends



Questions?

300 070 2120			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat Seat - Upholstered With Arms on Ends Only	QUPYBL2A-04	72			2543	2620	2698	2765	2842		LP1S
UPYBL2A-04	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUPYBL2A-04 R	81			2704	2781	2858	2924	3002		LPF1:
	Corner Table Ordered Separately	AQUHDBL3 2634RE	: 18	973 1603 2398	-						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUPYBL2A-04 L	81			2704	2781	2858	2924	3002		VW1
	Corner Table Ordered Separately	AQUHDBL3 2634RE	: 18	973 1603 2398				'			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that tave a corner table otion, the corner table ust be purchased parately. DM Yardage fer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
tyle	Description	Model #	Product Wt									
Two Seat	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right With Arm on One End Only	QUPYBL2AE-07 R	74		2369							LP1
IPYBL2AE-07 R	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left With Arm on One End Only	QUPYBL2AE-07 L	74		2369							LWF
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	-		-			_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	w
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Right Seat - Upholstered With Arm on One End Only	QUPYBL2AE-04 R	78			2318	2397	2473	2537	2615		VWI
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
model numbers that	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat with Corner Table Left Seat - Upholstered With Arm on One End Only	QUPYBL2AE-04 L	78			2318	2397	2473	2537	2615		
ive a corner table tion, the corner table ust be purchased parately.	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398						-	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
must be purchased separately. COM Yardage Refer to page 271. Finish Options Chrome	Price \$ 165 \$ 223	Wire Manageme	ent Beam (per Options	1603 2398 beam)		Price \$ 256	Powd		s ernative (pe h (per finish		LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS Code Price COPA call	

Quanta Max Ply Beam Armless



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right Without Arms	QUPYBL3-073	80		2414 2753 3344						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPTS LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Without Arms	QUPYBL3-07 3L	91		2578 2917 3505						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered Without Arms	QUPYBL3-043	83			2881 3217 3809	2964 3302 3892	3035 3372 3965	3098 3439 4027	3177 3514 4105	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered Without Arms	QUPYBL3-04 3L	94			3040 3380 3969	3119 3457 4049	3200 3536 4127	3261 3599 4189	3337 3676 4267	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2939R	E 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color

355



Questions?

										800	0 876 2120
		material 2 grade 3		Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product W	rt .								
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-leg Base 2 Seat, 1 Top Center Without Arms	QUPYBL3-072 8	0	2414 2753 3344						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
Q	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Without Arms	QUPYBL3-072R	91	2578 2917 3505						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE 2	973 1603 2398				_		_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Without Arms	QUPYBL3-072L	91	2578 2917 3505						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE 2	973 1603 2398				-		- -	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.											
Nickel Powder Coat - Standard.		Wire Management Beam (pe B Power and Data Options	,		Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	s ernative (pe h (per finish	r color)	Code	

Quanta Max Ply Beam Armless



Questions?

000 070 2120											ı	
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered Without Arms	QUPYBL3-0	42 83			2881 3217 3809	2964 3302 3892	3035 3372 3965	3098 3439 4027	3177 3514 4105	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPIS LPF1S
QUPYBL3-04 2	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered Without Arms	QUPYBL3-0	4 2R 94			3040 3380 3969	3119 3457 4049	3200 3536 4127	3261 3599 4189	3337 3676 4267	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3	2939RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered Without Arms	QUPYBL3-0	421 94			3040 3380 3969	3119 3457 4049	3200 3536 4127	3261 3599 4189	3337 3676 4267	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL33	2939RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



800 876 2120

											80	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left Without Arms	QUPYBL3-071	80		2414 2753 3344						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3-071	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, I Top Left with Corner Table Right Without Arms	QUPYBL3-071	R 91		2578 2917 3505						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 29	39RE 22	973 1603 2398	_		-				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Upholstered Without Arms	QUPYBL3-041	83			2881 3217 3809	2964 3302 3892	3035 3372 3965	3098 3439 4027	3177 3514 4105	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered Without Arms	QUPYBL3-041	94			3040 3380 3969	3119 3457 4049	3200 3536 4127	3261 3599 4189	3337 3676 4267	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 29	39RE 22	973 1603 2398	-				-	_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel	Pri \$ 1	65 Wire Mand 23	agement Options agement Beam (per	beam)	Code WHDS	Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	rnative (pe			

 Finish Options
 Price

 Chrome
 \$ 165

 Nickel
 \$ 223

 Powder Coat - Standard
 n/c

 Powder Coat - Premium
 \$ 165

 TRANSPARENT AND PLATINUM POWDER COAT NOT
 AVAILABLE

 BEAM WILL ALWAYS BE BLACK
 BE BLACK

Power and Data Options
Please reference the Power & Data Price List

Quanta Max Ply Beam Arms on Both Seats



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right With Arms on Both Seats	QUPYBL3AA-073	88		2932 3268 3860						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left With Arms on Both Seats	QUPYBL3AA-073L	97		3092 3430 4020						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-043	96			3395 3734 4326	3474 3812 4401	3550 3889 4480	3618 3955 4544	3694 4029 4622	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-043L	104			3557 3897 4487	3633 3973 4262	3711 4051 4641	3777 4113 4704	3855 4192 4783	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											800	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center With Arms on Both Seats	QUPYBL3AA-072	93		2932 3268 3860						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, I Top Center with Corner Table Right With Arms on Both Seats	QUPYBL3AA-072I	R 102		3092 3430 4020						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, I Top Center with Corner Table Left With Arms on Both Seats	QUPYBL3AA-072I	L 102		3092 3430 4020						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398						_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard.		Wire Manager Power and Da	ment Options ment Beam (per ita Options noe the Power & I			Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	s ernative (pe h (per finish	r color)	Code Price OPA call OSM \$ 996	

Quanta Max Ply Beam Arms on Both Seats



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									_
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-04	98			3395 3734 4326	3474 3812 4401	3550 3889 4480	3618 3955 4544	3694 4029 4622	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3AA-042	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-04	2R 106			3557 3897 4487	3633 3973 4561	3711 4051 4641	3777 4113 4704	3855 4192 4783	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-04	21 106			3557 3897 4487	3633 3973 4561	3711 4051 4641	3777 4113 4704	3855 4192 4783	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											800	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left With Arms on Both Seats	QUPYBL3AA-071	88		2932 3268 3860						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3AA-071	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right With Arms on Both Seats	QUPYBL3AA-071R	97		3092 3430 4020						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RI	E 18	973 1603 2398	_					_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-041	96			3395 3734 4326	3474 3812 4401	3550 3889 4480	3618 3955 4544	3694 4029 4622	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arms on Both Seats	QUPYBL3AA-04 IR	104			3557 3897 4487	3633 3973 4561	3711 4051 4641	3777 4113 4704	3855 4192 4783	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RI	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard.		Wire Managen Power and Date	nent Beam (per	,		Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	ernative (pe	r color)	Code Price OPA coll OSM \$ 996	

Quanta Max Ply Beam Arms on Ends



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right With Arms on Ends Only	QUPYBL3A-073	88		2673 3011 3602						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, I Top Right with Corner Table Left With Arms on Ends Only	QUPYBL3A-073L	96		2833 3175 3765						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE	: 18	973 1603 2398				_			Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right Seat - Upholstered With Arms on Ends Only	QUPYBL3A-043	92			3137 3476 4067	3215 3552 4144	3291 3631 4221	3360 3696 4287	3432 3775 4364	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUPYBL3A-04 3L	102			3297 3636 4227	3154 3472 4024	3453 3792 4381	3518 3858 4448	3596 3935 4524	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634RE	: 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



											800	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center With Arms on Ends Only	QUPYBL3A-072	88		2673 3011 3602						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPIS LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right With Arms on Ends Only	QUPYBL3A-072R	96		2833 3175 3765						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398					-		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	W1S W1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left With Arms on Ends Only	QUPYBL3A-072L	96		2833 3175 3765						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.												
Nickel Powder Coat - Standard		Wire Manager Power and Da	ment Beam (per			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	rnative (pe	r color))	Code PriceOPA callOSM \$ 996	

Quanta Max Ply Beam Arms on Ends



Questions?

800 8/6 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									-
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center Seat - Upholstered With Arms on Ends Only	QUPYBL3A-042	92			3137 3476 4067	3215 3552 4144	3291 3631 4221	3360 3696 4287	3432 3775 4364	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPTS LPF1S
Q	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, I Top Center with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUPYBL3A-042	R 102			3297 3636 4227	3375 3715 4306	3453 3792 4381	3518 3858 4448	3596 3935 4524	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arms on Ends Only	QUPYBL3A-042	102			3297 3636 4227	3375 3715 4306	3453 3792 4381	3518 3858 4448	3596 3935 4524	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



800 876 2120

											800	0 876 2120
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									
Two Seat/One Top	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left With Arms on Ends Only	QUPYBL3A-071	88		2673 3011 3602						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
QUPYBL3A-071	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right With Arms on Ends Only	QUPYBL3A-07 II	96		2833 3175 3765						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634	IRE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S
	Standard Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left Seat - Upholstered With Arms on Ends Only	QUPYBL3A-041	92			3137 3476 4067	3215 3552 4144	3291 3631 4221	3360 3696 4287	3432 3775 4364	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S VWF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arms on Ends Only	QUPYBL3A-04 II	R 102			3297 3636 4227	3375 3715 4306	3453 3792 4381	3518 3858 4448	3596 3935 4524	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
	Corner Table Ordered Separately	AQUHDBL3 2634	IRE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												
Nickel Powder Coat - Standard	Pric \$ 16 \$ 22	5 Wire Manag 3 C Power and I	gement Options ement Beam (per Octa Options ence the Power & E			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	rnative (pe	r color) 1)	Code Price OPA call OSM \$ 996	

Powder Codt - Stdriddid 11/6
Powder Codt - Premium \$ 165
TRANSPARENT AND PLATINUM POWDER COAT NOT
AVAILABLE
BEAM WILL ALWAYS BE BLACK

VERSTEEL

Quanta Max Ply Beam Arm on One End Outside Seat



Questions?

800 876 2120

000 070 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									_
Two Seat/One Top QUPYBL3AE-07 3L	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left With Arm on 1 End Outside Seat	QUPYBL3AE-073	92		2704 3046 3633						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S LPF1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Right with Corner Table Left Seat - Upholstered With Arm on 1 End Outside Seat	QUPYBL3AE-04	96			3170 3509 4100	3247 3587 4175	3324 3663 4255	3391 3729 4318	3468 3806 4397	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Ordered Separately	AQUHDBL3 2634	RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Leg Color
- 4 Upholstery Selection5 Top Material
- 6 Edge Detail and Color



			material >	Corner	Wood	Fabric	Fabric	Fabric	Fabric	Fabric	Тор	0 876 2120
			grade >	Top	Shell	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6	ιορ	
tyle	Description	Model #	Product Wt									
Two Seat/One Top UPYBL3AE-07 2R	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right With Arm on 1 End Outside Seat	QUPYBL3AE-072F	97		2704 3046 3633						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left With Arm on 1 End Outside Seat	QUPYBL3AE-072L	97		2704 3046 3633						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1:
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398	_			_		_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Right Seat - Upholstered With Arm on 1 End Outside Seat	QUPYBL3AE-042I	R 101			3170 3509 4100	3247 3587 4175	3324 3663 4255	3391 3729 4318	3468 3806 4397	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF1
	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398				_		_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
r model numbers that we a corner table tion, the corner table	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Center with Corner Table Left Seat - Upholstered With Arm on 1 End Outside Seat		L 101			3170 3509 4100	3247 3587 4175	3324 3663 4255	3391 3729 4318	3468 3806 4397	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
parately. OM Yardage efer to page 271.	Corner Table Ordered Separately	AQUHDBL3 2634R	E 18	973 1603 2398			•				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
ckel	Price \$ 165 \$ 223	Wire Manager	ment Options ment Beam (per	beam)	Code WHDS	Price \$ 256	Powd		s ernative (pe ch (per finist			

POWDER COAT - STANDARD | N/C
POWDER COAT - Premium \$ 165
TRANSPARENT AND PLATINUM POWDER COAT NOT
AVAILABLE
BEAM WILL ALWAYS BE BLACK

Please reference the Power & Data Price List

VERSTEEL

Questions?

800 876 2120

800 8/6 2120													
				material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	‡ Pi	roduct Wt									-
Two Seat/One Top QUPYBL3AE-07 IR	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right With Arm on 1 End Outside Seat		3AE-071R	92		2704 3046 3633						Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LP1S
	Corner Table Ordered Separately	AQUHD	BL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LPF1S LW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 2 Seat, 1 Top Left with Corner Table Right Seat - Upholstered With Arm on 1 End Outside Seat	QUPYBL	3AE-04 IR	96			3170 3509 4100	3247 3587 4175	3324 3663 4255	3391 3729 4318	3468 3806 4397	Beam Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF1S VW1S
	Corner Table Ordered Separately	AQUHD	BL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vwF1S
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.													

To Order, Specify...

- Model Number
- 2 Shell Color
- 3 Leg Color
- 4 Upholstery Selection5 Top Material
- 6 Edge Detail and Color

369



Questions?

										81	00 876 2120
		materio grad	_	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product	Wt								
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat Without Arms	QUPYBL3-07	80	2547							LP1S
Q3110E0 07	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right Without Arms	QUPYBL3-07 R	91	2708							LW1S LWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	973 1603 2398					_		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left Without Arms	QUPYBL3-07L	91	2708							VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939RE	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.											
Nickel Powder Coat - Standard.	S 2	223 n/c Power and Data Options	per beam)		Price \$ 256	Powd	om Charge er Coat Alte Finish Matc	s ernative (pe h (per finish	r color) 1)	Code Price Coll OPA Coll SM \$ 996	

Quanta Max Ply Beam Armless



Questions?

000 070 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									_
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat Seat - Upholstered Without Arms	QUPYBL3-04	87			3242	3361	3476	3571	3688		LPTS LPF1S
QOTIBLO 04	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered Without Arms	QUPYBL3-04 R	98			3402	3519	3636	3733	3851		LW1S
	Corner Table Ordered Separately	AQUHDBL3 2939	PRE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered Without Arms	QUPYBL3-04L	98			3402	3519	3636	3733	3851		VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2939	RE 22	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



										800	876 2120
		material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model # Product Wi	t								_
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat With Arms on All 3 Seats	QUPYBL3AA-07 96))	3320							LP1S LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right With Arms on All 3 Seats	QUPYBL3AA-07 R 106	3	3481							LW1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE 18	973 1603 2398					_		Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left With Arms on All 3 Seats	QUPYBL3AA-07 L 106		3481							VWF1S
	Corner Table Ordered Separately	AQUHDBL3 2634RE 18	973 1603 2398						'	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately.											
Nickel Powder Coat - Standard.		Wire Management Beam (pe Power and Data Options			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	rnative (pe	r color)	Code PriceOPA callOSM \$ 996	1

Quanta Max Ply Beam Arms on All 3 Seats



Questions?

000 070 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model#	Product Wt									-
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat Seat - Upholstered With Arms on All 3 Seats	QUPYBL3AA-0	104			4017	4133	4249	4345	4461		LPTS LPF1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arms on All 3 Seats	QUPYBL3AA-0	14 R 113			4177	4295	4411	4507	4623		LW1S
	Corner Table Ordered Separately	AQUHDBL3 26:	34RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	vw1s
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arms on All 3 Seats	QUPYBL3AA-0	41 113			4177	4295	4411	4507	4623		VWF1S
	Corner Table Ordered Separately	AQUHDBL3 263	34RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
For model numbers that have a corner table option, the corner table must be purchased separately. COM Yardage Refer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



800 876 2120

			material >	Corner	Wood	Fabric	Fabric	Fabric	Fabric	Fabric	Top	0 8 /6 2120
			grade >	Тор	Shell	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6		
yle	Description	Model #	Product Wt									
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat With Arms on 2 End Seats	QUPYBL3A-07	90		2804							LP1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right With Arms on 2 End Seats	QUPYBL3A-07 R	99		2967							LW
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398	_						Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LWF
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left With Arms on 2 End Seats	QUPYBL3A-07 L	99		2967							VWF
	Corner Table Ordered Separately	AQUHDBL3 2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
r model numbers that we a corner table tion, the corner table ust be purchased parately.												
separately. Finish Options Chrome	Price \$ 165 \$ 223 \$ 1/2	Wire Managem	ent Beam (per			Price \$ 256	Powd	om Charges er Coat Alte Finish Matc	s ernative (pe h (per finish	r color)	Code Price OPA call OSM \$ 996	

POWDER COAT - STANDARD | N/C
POWDER COAT - Premium \$ 165
TRANSPARENT AND PLATINUM POWDER COAT NOT
AVAILABLE
BEAM WILL ALWAYS BE BLACK

Please reference the Power & Data Price List

Quanta Max Ply Beam Arms on 2 End Seats



Questions?

800 876 2120												
			material > grade >	Corner Top	Wood Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Тор	
Style	Description	Model #	Product Wt									-
Three Seat	Standard Frame Quanta QUPY Beam 4-Leg Base 3 Seat Seat - Upholstered With Arms on 2 End Seats	QUPYBL3A-04	97			3502	3619	3733	3829	3946		LP1S
OT BEOX OF	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arms on 2 End Seats	QUPYBL3A-04	106			3662	3778	3894	3990	4106		LW1S
	Corner Table Ordered Separately	AQUHDBL3 26	34RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VW1S
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arms on 2 End Seats	QUPYBL3A-04	106			3662	3778	3894	3990	4106		VWF18
	Corner Table Ordered Separately	AQUHDBL3 26	 34RE 18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
or model numbers that ave a corner table ption, the corner table nust be purchased eparately. OM Yardage efer to page 271.												

- To Order, Specify...

 Model Number
- 2 Shell Color
- 3 Leg Color

- Upholstery Selection
 Top Material
 Edge Detail and Color



			mater	ial >	Corner	Wood	Fabric	Fabric	Fabric	Fabric	Fabric	Тор	
			gra	de >	Тор	Shell	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6		
tyle	Description	Model #	Product	Wt									
Three Seat UPYBL3AE-07 R	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right With Arm on 1 End Seat	QUPYBL3AE	5-07R	98		2804							LP1S
	Corner Table Ordered Separately	AQUHDBL3	2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	LW1
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left With Arm on 1 End Seat	QUPYBL3AE	:-07L	98		2804							LWF1
	Corner Table Ordered Separately	AQUHDBL3	2634RE	18	973 1603 2398			-				Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	VWF
	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Right Seat - Upholstered With Arm on 1 End Seat	QUPYBL3AE	-04R	103			3534	3619	3733	3829	3946		
	Corner Table Ordered Separately	AQUHDBL3	2634RE	18	973 1603 2398							Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
r model numbers that ave a corner table ation, the corner table	Corner Table Frame Quanta QUPY Beam 4-Leg Base 3 Seat with Corner Table Left Seat - Upholstered With Arm on 1 End Seat	QUPYBL3AE	-041	103			3534	3619	3733	3829	3946		
nust be purchased eparately. OM Yardage efer to page 271.	Corner Table Ordered Separately	AQUHDBL3	2634RE	18	973 1603 2398			-			_	Corner Table Top LPIS, LPFIS LWIS, LWFIS VWIS, VWFIS	
ckel wder Coat - Standard	Pric	5 Wire M 3 c Power	anagement Option anagement Beam and Data Options reference the Powe	(per b			Price \$ 256	Powd		s ernative (pe h (per finish			

Powder Coat - Premium ... \$ 165
TRANSPARENT AND PLATINUM POWDER COAT NOT
AVAILABLE
BEAM WILL ALWAYS BE BLACK



Specifications

Sate is available in 4-leg guest, stool and swivel base styles with a molded resilient polypropylene resin or veneer shell. All can be specified with or without arms. Polypropylene armcaps are available in three colors. An upholstered seat pad can be specified on all models. 4-leg chairs are also available with a tablet arm.

Features

The clean design of the chair features a flex motion and innovative frame that allows for continual user support. 4-leg chairs and stools are standard with polyethylene glides. The die cast aluminum 5-star base incorporates dual wheel black casters. 4-leg chairs are lightweight and easy to stack on the floor or on the Sate Chair Trolley for a more efficient use of space. See below for stacking information.

Stacking Information

Floor

Guest Chair (w/o Casters) 10 (6 if seats are upholstered)
Guest Chair (w/Casters). 6 (4 if seats are upholstered)

Trolley

Guest Chair (with or w/o Casters) 20 (10 if seats are upholstered)

Shipping Schedule

Poly Shell 3-5 WEEKS
Ply Shell 3-5 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Sate Guest Chair Armless/Arms

Chair Dimensions
Overall height: 32%*
Overall width w/ armcaps: 23½*
Overall width w/o armcaps: 22½*
Overall width w/o arms: 20*
Overall depth: 21%*
Seat height: 18*
Seat width: 17½*
Seat depth: 16 %*
Arm height w/ armcaps: 26 %*
Actual weight: 17 lbs. w/ arms
Actual weight: 16 lbs. w/o arms





Sate Guest Chair Retractable Tablet Arm

Chair Dimensions
Overall height: 32 %"
Overall width w/ tablet up: 23 %"
Overall depth w/ tablet up: 27 %"
Seat height: 18"
Seat width: 17½"
Seat depth: 16 %"
Arm height: 26 %"
Actual weight: 23 lbs.





Key Description

- 12 gauge steel tube
- 2 seat shell, molded resilient polypropylene resin
- seat shell, veneer
- 4 polyethylene glide
- 6 polypropylene armcap

Sate Stool - 24" Armless/Arms

VERSTEEL

Stool Dimensions Overall height: 39" Overall width w/ armcaps: 23½" Overall width w/o armcaps: 22½" Overall width w/o arms: 20 %" Overall depth: 221/4" Seat height: 24" Seat width: 171/2" Seat depth: 16 %" Arm height w/ armcaps: 32 %" Actual weight: 18 lbs. w/ arms Actual weight: 17 lbs. w/o arms





Sate Stool - 29" Armless/Arms

Stool Dimensions Overall height: 44" Overall width w/ armcaps: 23½"
Overall width w/o armcaps: 22½" Overall width w/o arms: 21 1/8" Overall depth: 22 1/4" Seat height: 29" Seat width: 17½" Seat depth: 16 %" Arm height w/ armcaps: 37 %" Actual weight: 19 lbs. w/ arms Actual weight: 18 lbs. w/o arms





Sate Swivel Base Armless/Arms

Chair Dimensions
Overall height: 31½" - 36½"
Overall width: 27"
Overall depth: 26½"
Seat height: 16½" - 21½"
Seat width: 17½"
Seat depth: 18"
Arm height w/ armcaps: 25"- 30"
Actual weight: 24 lbs. w/ arms
Actual weight: 22 lbs. w/o arms





Key Description

- 1 die cast aluminum 5-star base
- 2 seat shell, molded resilient polypropylene resin
- 3 seat shell, veneer
- dual wheel caster, two tone
- 6 polypropylene armcap

Sate Swivel Base Stool Armless/Arms

Stool Dimensions
Overall height: 36" - 45 ¼"
Overall width: 27"
Overall depth: 26 ½"
Seat height: 22" - 31 ¼"
Seat width: 17 ½"
Seat depth: 18"
Arm height w/ armcaps: 30 ½" - 39 ¾"
Actual weight: 31 lbs. w/ arms
Actual weight: 28 lbs. w/o arms



Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Sate. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Sate. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel
2332 Cathy Lane
Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

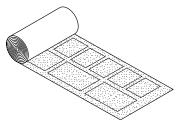
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Sate COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Sate																				
Upholstered Seat Only	1.0	1.5	1.5	2.0	2.5	2.5	3.5	3.5	4.0	4.0	4.5	4.5	5.0	5.5	5.5	6.0	6.5	6.5	7.0	7.5

Patterned COM Additional Yardage Guide

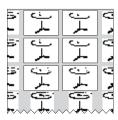
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

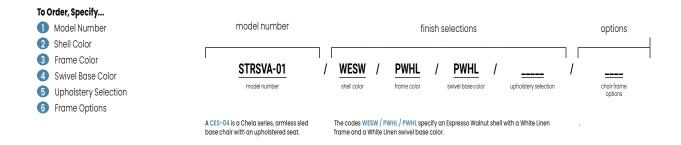
For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Model Number STRSVA-01



Orders may be sent via

Mailing Address

Versteel

2332 Cathy Lane Jasper IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Sate Shells

Sate poly shells are molded with resilient, flexible polypropylene resins with a satin textured surface. Sate wood shells are composed of high-density hardwood ply such as Birch, Beech or Maple, which is then molded with veneer. Standard veneer exterior is Maple.

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Sate Poly Shell Colors

CanaryYCAN	PapayaYPAP
Cobalt YCOB	Quarry YQUA
Lime	Salsa YSAL
Near Black YNBL	Snow YSNO
Oyster YOYS	

Sate Wood Finishes

Beach WBEA	ForestWFOR
Blossom Cherry WBLC	Golden Cherry WGNC
Brighton Walnut WBRW	Java Cherry
Caramel Maple WCMM	Millwork CherryWMWC
Chestnut WCHE	Pebble WPEB
Cordovan Cherry WCNC	Seaside WSEA
Drift WDRI	Solar Maple
Espresso Walnut WESW	Sugar Maple WSUM
Fawn WFAW	Terra Cotta WTEC
Fog WFOG	Whisper WWHI

Standard Sate Poly Armcap Colors

Near Black YNBL	Snow YSNO
Silver YSIL	

Studio Steel®

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Finish Options

Powder Coat - Standard												.n/	С
Powder Coat - Premium.												\$16	5

Sate Powder Coat Colors

Alloy	Mint PMNT
Amethyst PAME	Navy PNAV
Anthracite	Nimbus
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific PPAC
Calypso	Pearl
Carbon PCAR	Pebble
Champagne PCHA	PlatinumPPLA
Coconut PCOC	Poppy PPOP
♦ Copper PCOP	♠ Raven PRAV
Crimson	Royal PROY
♦ Crystal PCRY	Seaside
Daffodil	Shipyard PSHI
Ebony PEBO	Silver PSIL
Forest PFOR	Snow PSNO
Fossil	Stone
♦ Garnet PGAR	StormPSTM
♦ Gold	Terra Cotta
Graphite PGRA	Whisper PWHI
● Hope PHOP	White Linen PWHL
Kelly Green	Powder Coat Alternative . OPA
♠ Matte PMAT	
Mica PMIC	

Transparent Powder Coats (indicated by Φ)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **(P)**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome	 ECHR
Nickel	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Poly Shell Alternative

Call for quotation

Specify code OPS (Poly Shell Alternative), add cost from Versteel quotation

For Poly Shell Alternative, you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match can be developed. Minimum order quantities exist for alternative colors. Call Versteel Customer Service for minimums and associated upcharges on Poly Shell Alternatives.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Casters - Non-Locking Dual Wheel Black Nylon Hard Wheel (Set of 4)

\$171 / chair

Specify code CAS51 (Casters - Dual Wheel Black Nylon Hard Wheel), add \$171 list per 4-leg chair.

Black non-locking dual wheel, 2" diameter hard wheel casters may be specified on the 4-leg guest chair. Please refer to the individual pricing pages for availability. Caster option must be specified at the time of the order and does not change the chair seat height.

tools.

Chair Trolley - Sate

\$906 / each

Specify code ACTST (Chair Trolley - Sate), add \$906 list each

STACKING INFORMATION - SATE SATE GUEST CHAIRS (WITHOR WITHOUT CASTERS STACK 20 HIGH ON THE TROLLEY AND STACK 10 HIGH ON THE FLOOR.

Sate Guest Chair Armless



Questions?

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Armless	4-Leg Base Without Arms Seat - Poly Back - Poly	STLP-07	16	431						
STIP-07	4-Leg Base Without Arms Seat - Upholstery Back - Poly	STLP-04	16		505	581	655	728	804	
	4-Leg Base Without Arms Seat - Veneer Back - Veneer	STLV-07	16							551
	4-Leg Base Without Arms Seat - Upholstery Back - Veneer	STLV-04	16		622	697	772	847	920	
Stacking Refer to page 379. COM Yardage Refer to page 383.										

- To Order, Specify...

 Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Arm	4-Leg Base With Arms Seat - Poly Back - Poly Armcaps - Poly	STLPA-08	17	549						
STLPA-08	4-Leg Base With Arms Seat - Upholstery Back - Poly Armcaps - Poly	STLPA-06	17		619	696	770	846	919	
	4-Leg Base With Arms Seat - Poly Back - Poly Armcaps - None	STLPA-01	17	549						
	4-Leg Base With Arms Seat - Upholstery Back - Poly Armcaps - None	STLPA-02	17		619	696	770	846	919	
	4-Leg Base With Arms Seat - Veneer Back - Veneer Armcaps - Poly	STLVA-08	17							639
	4-Leg Base With Arms Seat - Upholstery Back - Veneer Armcaps - Poly	STLVA-06	17		712	787	862	935	1010	
	4-Leg Base With Arms Seat - Veneer Back - Veneer Armcaps - None	STLVA-01	17							639
Stacking Refer to page 379. COM Yardage Refer to page 383.	4-Leg Base With Arms Seat - Upholstery Back - Veneer Armcaps - None	STLVA-02	17		712	787	862	935	1010	
Finish Options			me Options	Plack Nylon	Code	Price	Custom Charg	ges Uternative (per d		Code Price

Finish Options P	
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

VERSTEEL

Frame Options	Code	Price
Casters, Dual Wheel Black Nylon Hard Wheel (set of 4) Casters - Dual Wheel Black Nylon	.CAS51	\$ 171
Accessories Chair Trolley - Sate	.ACTST	\$ 906

Custom Charges Code	Price
Powder Coat Alternative (per color)OPA	cal
Stain Finish Match (per finish)OSM	\$ 996

Sate Stool - 24" Armless + Arm





VERSTEEL

Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Armless STLP-07524	4-Leg Base 24" Seat Height Without Arms Seat - Poly Back - Poly	STLP-07524	1 7	536						
	4-Leg Base 24" Seat Height Without Arms Seat - Uphoistery Back - Poly	STLP-04S2	1 17		613	688	762	836	910	
	4-Leg Base 24" Seat Height Without Arms Seat - Veneer Back - Veneer	STLV-07524	i 17							615
	4-Leg Base 24" Seat Height Without Arms Seat - Uphoistery Back - Veneer	STLV-04S2	1 17		690	765	838	915	988	
Arm STLPA-08524	4-Leg Base 24" Seat Height With Arms Seat - Poly Back - Poly Armcaps - Poly	STLPA-08S	24 18	701						
	4-Leg Base 24" Seat Height With Arms Seat - Upholstery Back - Poly Armcaps - Poly	STLPA-06S	24 18		774	849	925	999	1073	
COM Yardage Refer to page 383. To Order, Specify	4-Leg Base 24" Seat Height With Arms Seat - Poly Back - Poly Armcaps - None	STLPA-01S2	4 18	701						

To Order, Specify...

- Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Arm STLPA-08524	4-Leg Base 24" Seat Height With Arms Seat - Upholstery Back - Poly Armcaps - None	STLPA-02S24	18		774	849	925	999	1073	
	4-Leg Base 24" Seat Height With Arms Seat - Veneer Back - Veneer Armcaps - Poly	STLVA-08524	18							777
	4-Leg Base 24' Seat Height With Arms Seat - Upholstery Back - Veneer Armcaps - Poly	STLVA-06S24	18		852	927	1001	1075	1152	
	4-Leg Base 24" Seat Height With Arms Seat - Veneer Back - Veneer Armcaps - None	STLVA-01S24	18							777
	4-Leg Base 24" Seat Height With Arms Seat - Upholstery Back - Veneer Armcaps - None	STIVA-02S24	18		852	927	1001	1075	1152	
COM Yardage Refer to page 383.										

Finish Options F	rice
Chrome\$	165
Nickel\$	223
Powder Coat - Standard	n/c
Powder Coat - Premium \$	165

Custom Charges	Code	Price
Powder Coat Alternative (per color)	OPA	call
Stain Finish Match (per finish)	OSM	\$ 996







800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Armless STLP-07S29	4-Leg Base 29° Seat Height Without Arms Seat - Poly Back - Poly	STLP-07529	18	536						
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstery Back - Poly	STLP-04\$29	18		613	688	762	836	910	
	4-Leg Base 29° Seat Height Without Arms Seat - Veneer Back - Veneer	STLV-07\$29	18							615
	4-Leg Base 29" Seat Height Without Arms Seat - Upholstery Back - Veneer	STLV-04\$29	18		690	765	838	915	988	
Arm STLPA-08S29	4-Leg Base 29" Seat Height With Arms Seat - Poly Back - Poly Armcaps - Poly	STLPA-08S29	19	701						
	4-Leg Base 29° Seat Height With Arms Seat - Upholstery Back - Poly Armcaps - Poly	STLPA-06S29	19		774	849	925	999	1073	
COM Yardage Refer to page 383.	4-Leg Base 29" Seat Height With Arms Seat - Poly Back - Poly Armcaps - None	STLPA-01S29	19	701						

To Order, Specify...

- Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Upholstery Selection5 Frame Options



			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Arm STIPA-08S29	4-Leg Base 29" Seat Height With Arms Seat - Upholstery Back - Poly Armcaps - None	STLPA-02S29	19		774	849	925	999	1073	
	4-Leg Base 29" Seat Height With Arms Seat - Veneer Back - Veneer Armcaps - Poly	STLVA-08S29	19							777
	4-Leg Base 29" Seat Height With Arms Seat - Upholstery Back - Veneer Armcaps - Poly	STLVA-06\$29	19		852	927	1001	1075	1152	
	4-Leg Base 29" Seat Height With Arms Seat - Veneer Back - Veneer Armcaps - None	STLVA-01529	19							777
	4-Leg Base 29" Seat Height With Arms Seat - Upholstery Back - Veneer Armcaps - None	STLVA-02S29	19		852	927	1001	1075	1152	
COM Yardage Refer to page 383.										

Finish Options	- 1	Price
Chrome	\$	165
Nickel		
Powder Coat - Standard		
Powder Coat - Premium	\$	165

Custom Charges	Code	Pi	ice
Powder Coat Alternative (per color)	OPA		call
Stain Finish Match (per finish)	OSM	\$	996

Sate Guest Chair Retractable Tablet Arm





Questions?

800 876 2120

800 876 2120			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Retractable Tablet Arm Right	4-Leg Base Retractable Tablet Arm Right Seat - Poly Back - Poly	STLP-07RTBR	23	702						
STLP-07RTBR	4-Leg Base Retractable Tablet Arm Right Seat - Upholstery Back - Poly	STLP-04RTBR	23		776	850	926	1000	1074	
Tablet material is %" Black Europly with a clear coat edge.	4-Leg Base Retractable Tablet Arm Right Seat - Veneer Back - Veneer	STLV-07RTBR	23							793
	4-Leg Base Retractable Tablet Arm Right Seat - Upholstery Back - Veneer	STLV-04RTBR	23		867	943	1016	1091	1164	
Retractable Tablet Arm Left	4-Leg Base Retractable Tablet Arm Left Seat - Poly Back - Poly	STLP-07RTBL	23	702						
STLP-07RTBL	4-Leg Base Retractable Tablet Arm Left Seat - Upholstery Back - Poly	STLP-04RTBL	23		776	850	926	1000	1074	
Tablet material is %" Black Europly with a clear coat edge.	4-Leg Base Retractable Tablet Arm Left Seat - Veneer Back - Veneer	STLV-07RTBL	23							793
COM Yardage Refer to page 383.	4-Leg Base Retractable Tablet Arm Left Seat - Upholstery Back - Veneer	STLV-04RTBL	23		867	943	1016	1091	1164	

- Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection
- 6 Frame Options



800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Armless STRSP-07	Swivel Base Without Arms Seat - Poly Back - Poly	STRSP-07	22	778						
	Swivel Base Without Arms Seat - Upholstery Back - Poly	STRSP-04	22		961	1036	1108	1183	1260	
	Swivel Base Without Arms Seat - Veneer Back - Veneer	STRSV-07	22							943
	Swivel Base Without Arms Seat - Upholstery Back - Veneer	STRSV-04	22		1122	1195	1269	1345	1419	
COM Yardage Refer to page 383.										

inish Options F	rice
Chrome\$	165
lickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Swivel Base Options	Code		
Polished Aluminum			n/c
Polished Aluminum Powder Coat Standard			n/c
Powder Coat Premium		\$	165
Platinum powder coat, transparent, pov	wder coat, chro	ome (and
nickel N/A			

Fram				

Casters - Dual Wheel Black Nylon
Hard Wheel......CAS61

	ode Price
Powder Coat Alternative (per color)OI	PA ca
Stain Finish Match (per finish)	SM \$ 99

Sate Swivel Base Chair Arm



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Arm	Swivel Base With Arms Seat - Poly Back - Poly Armcaps - Poly	STRSPA-08	24	961						
STRSPA-OI	Swivel Base With Arms Seat - Upholstery Back - Poly Armcaps - Poly	STRSPA-06	24		1142	1215	1290	1363	1439	
	Swivel Base With Arms Seat - Poly Back - Poly Armcaps - None	STRSPA-01	24	836						
	Swivel Base With Arms Seat - Upholstery Back - Poly Armcaps - None	STRSPA-02	24		1016	1091	1164	1238	1313	
	Swivel Base With Arms Seat - Veneer Back - Veneer Armcaps - Poly	STRSVA-08	24							1126
	Swivel Base With Arms Seat - Upholstery Back - Veneer Armcaps - Poly	STRSVA-06	24		1308	1382	1456	1531	1607	
	Swivel Base With Arms Seat - Veneer Back - Veneer Armcaps - None	STRSVA-01	24							1002
COM Yardage Refer to page 383.	Swivel Base With Arms Seat - Upholstery Back - Veneer Armcaps - None	STRSVA-02	24		1183	1260	1333	1408	1482	

- Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection6 Frame Options



800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Armless	Swivel Base Stool Without Arms Seat - Poly Back - Poly	STRSP-07S	28	966						
STRSP-07S	Swivel Base Stool Without Arms Seat - Upholstery Back - Poly	STRSP-04S	28		1148	1219	1296	1371	1444	
	Swivel Base Stool Without Arms Seat - Veneer Back - Veneer	STRSV-07S	28							1126
	Swivel Base Stool Without Arms Seat - Upholstery Back - Veneer	STRSV-04S	28		1308	1382	1456	1531	1607	
Arm	Swivel Base Stool With Arms Seat - Poly Back - Poly Armcaps - Poly	STRSPA-08S	31	1148						
STRSPA-08S	Swivel Base Stool With Arms Seat - Upholstery Back - Poly Armcaps - Poly	STRSPA-06S	31		1326	1399	1475	1550	1624	
Footring available in chrome only. COM Yardage Refer to page 383.	Swivel Base Stool With Arms Seat - Poly Back - Poly Armcaps - None	STRSPA-OIS	31	1023						

Finish Options	Price
Chrome\$	165
Nickel\$	
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

Swiver Base Options	Code	Price
Polished Aluminum		n/c
Powder Coat Standard		n/c
Powder Coat Premium		\$ 165
Platinum powder coat, transparent, powder	coat, chro	me and
nickel N/A		

Fr	am	е	0	p	ti	0	n	\$
_				٠.				

Casters - Dual Wheel Black Nylon
Hard Wheel......CAS61

Sate Swivel Base Stool Arm



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt							
Arm	Swivel Base Stool With Arms Seat - Upholstery Back - Poly Armcaps - None	STRSPA-02S	31		1203	1277	1350	1426	1501	
STRSPA-08S	Swivel Base Stool With Arms Seat - Veneer Back - Veneer Armcaps - Poly	STRSVA-08S	31							1313
SIKOFATUOS	Swivel Base Stool With Arms Seat - Upholstery Back - Veneer Armcaps - Poly	STRSVA-06S	31		1493	1568	1643	1719	1791	
	Swivel Base Stool With Arms Seat - Veneer Back - Veneer Armcaps - None	STRSVA-01S	31							1189
	Swivel Base Stool With Arms Seat - Upholstery Back - Veneer Armcaps - None	STRSVA-02S	31		1371	1444	1519	1592	1667	
Footring available in chrome only.										
Refer to page 383.										

- Model Number
- Shell Color or Wood Finish
- 3 Frame Color
- 4 Swivel Base Color
- 5 Upholstery Selection6 Frame Options

Finish Options	P	rice
Chrome	.\$	165
Nickel		
Powder Coat - Standard		
Powder Coat - Premium	.\$	165
Platinum Powder Coat is Not Available on Swivel B	ase	es



Specifications

The 4-leg SIMON series consists of guest chairs, stools and tablet arm chairs. Guest chairs can be specified with or without casters. All guest chairs and stools are available with or without arms. Chairs and stools have polypropylene armcaps when arms are specified. SIMON can be specified with a molded resilient polypropyene resin seat and back, a rotary cut maple wood back, an upholstered seat or an upholstered seat and back. 4-leg guest chairs and stools are available with or without arms. All chairs can be specified with or without casters.

Features

Synchronized seat and back movement provide the right amount of support through the full range of recline motion. Chairs and stools with glides or chairs with casters can be nested in any quantity. Chairs with glides can be stacked on the floor or on the SIMON Chair Trolley. See below for stacking information.

Stacking Information

Quickship Program

Available for select products in the SIMON series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Shipping Schedule

Poly Shell3-5 WEEKSWood Back3-5 WEEKSQuickship Products10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

SIMON Seating with Glides Armless / Arm

Chair Dimensions
Overall height: 31%"
Overall width w/ armcaps: 27"
Overall width w/o arms: 22"
Overall depth: 21"
Seat height: 17%"
Seat width: 18%"
Setween arms: 22"
Arm height w/ armcaps: 26%"
Actual weight: 23 lbs. w/ arms
Actual weight: 20 lbs. w/o arms





SIMON Seating with Casters Armless / Arm

Chair Dimensions
Overall height: 31½"
Overall width w/ armcaps: 27"
Overall width w/o arms: 22"
Overall depth: 21"
Seat height: 17½"
Seat width: 18½"
Seat depth: 18"
Between arms: 22"
Arm height w/ armcaps: 26½"
Actual weight: 23 lbs. w/ arms
Actual weight: 20 lbs. w/o arms





SIMON Seating with Glides Retractable Tablet Arm

Chair Dimensions
Overall height: 31%*
Overall width w/ tablet up: 25*
Overall depth w/ tablet up: 28%*
Seat height: 17%*
Seat depth: 18*
Arm height w/ tablet up: 27*
Actual weight: 27 lbs.



Tablet size: 15 x 15 ¼"
Tablet is available in black only





Key Description

- arm, 3/16" steel plate
- 2 base frame, ¾" x 1½" flat oval, 16 gauge steel tube
- poly seat and back, molded resilient polypropylene
 resin
- 4 poly leg cover, molded resilient polypropylene resin

Key Description

- finished wood back, rotary cut maple molded 7-ply, %" thick
- upholstered back, molded liner with 3/8" thick, 3 lb. density foam
- upholstered seat, molded liner with ¾" thick,2 lb. density foam

Key Description

- (8) footrest, ¾" o.d. 14 gauge steel tube
- glide feet, polycarbonate
- dual wheel black nylon soft wheel casters

SIMON Stool - 24" Armless / Arm

Stool Dimensions Overall height: 37%" Overall width w/ armcaps: 27" Overall width w/o arms: 23" Overall depth: 23" Seat height: 23 %" Seat width: 181/1" Seat depth: 18" Between arms: 22" Arm height w/ armcaps: 33" Seat to footrest: 17" Actual weight: 25 lbs. w/ arms Actual weight: 22 lbs. w/o arms Suggested for use with 33"- 38" table heights





SIMON Stool - 29" Armless / Arm

Stool Dimensions Overall height: 42%" Overall width w/ arms: 27" Overall width w/o arms: 23" Overall depth: 24" Seat height: 28%" Seat width: 181/4" Seat depth: 18" Between arms: 22" Arm height: 38" Seat to footrest: 17" Actual weight: 26 lbs. w/ arms Actual weight: 23 lbs. w/o arms Suggested for use with 38"- 42" table heights





SIMON Seating with Glides Oversized Tablet Arm

Chair Dimensions Overall height: 31%" Overall width w/ tablet up: 25" Overall depth w/ tablet up: 28 %" Seat height: 17%" Seat width: 18 1/4" Seat depth: 18" Arm height w/ tablet up: 27" Actual weight: 27 lbs.

Tablet Dimensions

Tablet size: 12" x 22" Tablet is available in black only



SIMON Nesting Information

Armless / Arm Chairs with Glides:

Each chair adds an additional $6\,\text{\%}$ to depth. Examples: 5 chairs nested; (seat back to front caster) 46 %", 10 chairs nested; 78".

Armless / Arm Chairs with Casters:

Each chair adds an additional 61/4" to depth. Examples: 5 chairs nested; (seat back to front caster) 46 %", 10 chairs nested; 78".

NOTE: NESTING IS UNLIMITED, BUT TRANSPORT IS EASIEST WITH A QUANTITY OF NO MORE THAN 3 CHAIRS

Stacking (Trolley)

Guest Chair with glides5

Stacking (Floor)

Guest Chair with glides5

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on SIMON. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on SIMON. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

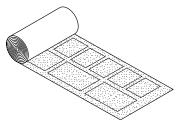
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

SIMON COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
SIMON Chairs and Stools With or Without Arms																				
Upholstered Seat & Back	1.5	2.5	3.0	4.0	5.0	5.5	6.5	7.5	8.0	9.0	9.5	10.5	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0
Upholstered Seat Only	1.0	1.5	1.5	2.5	3.0	3.0	3.5	4.5	4.5	5.0	5.0	6.0	6.5	7.0	7.0	8.0	8.0	9.5	9.5	9.5

Patterned COM Additional Yardage Guide

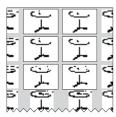
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54'' wide fabric and the pattern has a repeat of 11'' horizontal and 5'' vertical. Add up the repeats (11'' + 5'' = 16'') and find the appropriate entry – 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

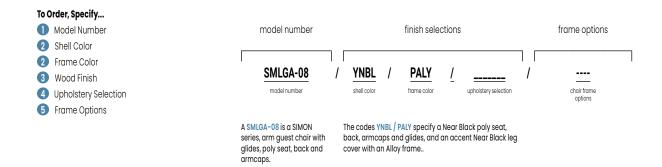
Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



How To Order VERSTEEL



Model Number SMLGA-08



Orders may be sent via

Mailing Address

Versteel

2332 Cathy Lane Jasper, IN 47546

Fax

Contact Versteel

Email contact@versteel.com

Phone 800 876 2120

812 634 2120

1X 812 482 9318

SIMON Poly Shell, Armcaps, Leg Cover and Glide

The SIMON chair seat, back, armcaps and leg covers are molded with resilient, flexible, polypropylene resins with a satin textured surface. Unless otherwise specified, all SIMON poly parts (including glides) are issued to match the seat and/or back poly color.



SIMON Poly Shell Colors

Alloy (Galaxy Pattern)YALY	Quarry YQUA
ChocolateYCHO	SageYSAG
CloudYCLO	Slate YSLA
FrostYFRO	Soft Yellow YSOY
Indigo YIND	Tapioca YTAP
Near Black YNBL	Poly Shell Alternative OPS
Ovster YOYS	

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

SIMON Wood Finishes

All SIMON wood finishes on Maple.

BeachWBEA	Golden Cherry WGNC
Blossom Cherry WBLC	Java Cherry
Brighton Walnut WBRW	Millwork Cherry WMWC
Caramel Maple WCMM	Pebble WPEB
Chestnut WCHE	Seaside
Cordovan Cherry WCNC	Solar Maple
Drift WDRI	Sugar Maple WSUM
Espresso Walnut WESW	Terra Cotta WTEC
Fawn WFAW	Whisper WWHI
Fog WFOG	Stain Finish Match OSM
ForestWFOR	

Studio Steel®

Powder Coat Finishes

SIMON Powder Coat Colors

Alloy PALY	Mint PMNT
Amethyst PAME	Navy PNAV
Anthracite	Nimbus
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific PPAC
Calypso	Pearl
CarbonPCAR	Pebble
Champagne PCHA	Platinum
Coconut PCOC	Poppy PPOP
♦ CopperPCOP ◀	Raven PRAV
Crimson PCRI	Royal PROY
♠ Crystal PCRY	Seaside
Daffodil	Shipyard PSHI
Ebony PEBO	Silver
Forest PFOR	Snow PSNO
Fossil	Stone
♠ Garnet PGAR	Storm PSTM
♠ Gold PGOL	Terra Cotta
Graphite PGRA	Whisper PWHI
▶ Hope PHOP	White Linen PWHL
Kelly Green	Powder Coat Alternative . OPA
♠ Matte PMAT	
Mica PMIC	

Transparent Powder Coats (indicated by Φ)



Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Chrom

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Custom Charges + Alternatives

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Poly Shell Alternative

Call for quotation

Specify code OPS (Poly Shell Alternative), add cost from Versteel quotation

For Poly Shell Alternative, you must supply a color reference sample. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists, a custom match can be developed. Minimum order quantities exist for alternative colors. Call Versteel Customer Service for minimums and associated upcharges on Poly Shell Alternatives.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Chair Link - SIMON

\$52 / chair

Specify code ACLSM (Chair Link - SIMON), add \$52 list per chair



Link can be field installed without the use of tools.

Book Basket - SIMON

\$206 / basket

Specify code BSM (Book Basket - SIMON) add \$206 list per chair

The SIMON book basket is made of formed resistance welded wire. Finish is Chrome unless otherwise specified. Inside dimensions are 19¾"w x 1111/16"d x 4¾"h.



Oversized Book Basket - SIMON

\$231 / basket

Specify code **BOSM** (Oversized Book Basket - SIMON) add \$231 list per chair

The oversized SIMON book basket is made of formed resistance welded wire. Finish is Chrome unless otherwise specified. Inside dimensions are 20"w x 17:5/6"d x 41/6"h.



Chair Trolley - SIMON

\$894 / each

Specify code ACTSI (Chair Trolley - SIMON), add \$894 list each

SIMON upholstered or poly chairs stack 5 high. Trolley with push handle and stack of 5 chairs measures approximately 24"w x 36"d a 57"h.

STACKING INFORMATION - SIMON ALL SIMON CHAIRS WITH GLIDES (EXCEPT TABLET ARM) STACK 5 HIGH ON THE FLOOR AND 5 HIGH WHILE ON THE SIMON CHAIR TROLLEY. TROLLEY IS INTENDED FOR USE WITH SIMON GLIDE BASE CHAIRS. SIMON CHAIRS WITH CASTERS DO NOT STACK.

SIMON (Seating in Motion) Guest Chair with Glides Armless



Questions?

800 876 2120

■ QS Quickship Program	n Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless SMLG-07	4-Leg Base Without Arms Glides Seat - Poly Back - Poly	SMLG-07	20 ≅QS	944					
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Poly	SMLG-04	20 = QS		1118	1196	1277	1358	1439
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Upholstered	SMLG-01	20 ≅QS		1354	1434	1519	1597	1682
	4-Leg Base Without Arms Glides Seat - Poly Back - Wood	SMLG-09	20 ≅0 \$	1117					
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Wood	SMLG-10	20 ⊴QS		1284	1365	1447	1528	1608
Stacking Refer to page 403. COM Yardage Refer to page 405.									

- Model Number
- Shell Color
- 3 Frame Color
- Wood Finish
- Upholstery Selection
- 6 Frame Options



			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armless	4-Leg Base Without Arms Casters Seat - Poly Back - Poly	SMLC-07	20 ≅0S	948					
SMLC-07	4-Leg Base Without Arms Casters Seat - Upholstered Back - Poly	SMLC-04	20 ≅0S		1121	1202	1280	1360	1443
	4-Leg Base Without Arms Casters Seat - Upholstered Back - Upholstered	SMLC-01	20 **		1359	1440	1521	1602	1684
	4-Leg Base Without Arms Casters Seat - Poly Back - Wood	SMLC-09	20 ≅0S	1099					
	4-Leg Base Without Arms Casters Seat - Upholstered Back - Wood	SMLC-10	20 * as		1288	1371	1451	1531	1610
COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard . Powder Coat - Premium .		\$ 719 C n/c He \$ 165 (c	ame Options asters, Dual Wheel and Wheel (set of 4) aster chairs only) ag Cover pecify poly color))	CAS58	n/c (for ch	sories frolley - SIMON air with glides only m Charges or Coat Alternative I inish Match (per fil	per color)	OPA call

SIMON (Seating in Motion) Guest Chair with Glides Arm



Questions?

800 876 2120

■ Quickship Progran	n Product		material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Glides Seat - Poly Back - Poly Armcaps - Poly	SMLGA-08	23 =QS	1039					
SMLGA-08	4-Leg Base With Arms Glides Seat - Upholstered Back - Poly Armcaps - Poly	SMLGA-06	23 ≅OS		1208	1293	1372	1452	1532
	4-Leg Base With Arms Glides Seat - Upholstered Back - Upholstered Armcaps - Poly	SMLGA-03	23 ≅OS		1451	1531	1610	1692	1774
	4-Leg Base With Arms Glides Seat - Poly Back - Wood Armcaps - Poly	SMLGA-13	23 ≟QS	1206					
	4-Leg Base With Arms Glides Seat - Upholstered Back - Wood Armcaps - Poly	SMLGA-18	23 ≝ QS		1378	1459	1539	1620	1699
Stacking Refer to page 403. COM Yardage Refer to page 405.									

- Model Number
- Shell Color
- 3 Frame Color
- 4 Wood Finish
- Upholstery Selection
- 6 Frame Options



Arm

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Arm	4-Leg Base With Arms Casters Seat - Poly Back - Poly Armcaps - Poly	SMLCA-08	23 =QS	1042					
SMLCA-08	4-Leg Base With Arms Casters Seat - Upholstered Back - Poly Armcaps - Poly	SMLCA-06	23 ≅ 0S		1213	1296	1374	1455	1536
	4-Leg Base With Arms Casters Seat - Upholstered Back - Upholstered Armcaps - Poly	SMLCA-03	23 ≟QS		1454	1534	1614	1695	1776
	4-leg Base With Arms Casters Seat - Poly Back - Wood Armcaps - Poly	SMLCA-13	23 ≅QS	1210					
	4-Leg Base With Arms Casters Seat - Upholstered Back - Wood Armcaps - Poly	SMLCA-18	23 ∃OS		1381	1461	1542	1624	1703
COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard . Powder Coat - Premium .		\$ 719 Ca n/c Hai \$ 165 (cc Lec	Cover	Black Nylon	CAS58	Chair (for ch	sories Trolley - SIMON air with glides only m Charges er Coat Alternative !	(per color)	OPA call

SIMON (Seating in Motion) Guest Chair with Glides Retractable Tablet Arm Right



Questions?

800 876 2120

000 070 2120									
			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Right	4-Leg Base Tablet Arm Right Glides Seat - Poly Back - Poly	SMLG-07TBR	27	1244					
SMLG-07TBR	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Poly	SMLG-04TBR	27		1417	1494	1577	1658	1739
Tablet material is ¾* Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Upholstered	SMLG-01TBR	27		1657	1736	1814	1896	1978
	4-Leg Base Tablet Arm Right Glides Seat - Poly Back - Wood	SMLG-09TBR	27	1413					
	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Wood	SMLG-10TBR	27		1583	1662	1744	1826	1906
COM Yardage Refer to page 405.									

- Model Number
- Shell Color
- 3 Frame Color
- 4 Wood Finish
- 5 Upholstery Selection
- 6 Frame Options

SIMON (S Guest (Retractable

Questions?

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Right	4-Leg Base Tablet Arm Right Casters Seat - Poly Back - Poly	SMLC-07T	BR 27	1250					
SMLC-07TBR	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Poly	SMLC-04T	**************************************		1419	1500	1580	1660	1741
Tablet material is ¾* Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Upholstered	SMLC-01T	BR 27		1659	1740	1818	1901	1981
	4-Leg Base Tablet Arm Right Casters Seat - Poly Back - Wood	SMLC-09T	BR 27	1418					
	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Wood	SMLC-10T	BR 27		1586	1664	1748	1830	1911
COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard . Powder Coat - Premium .		5 719 C n/c H 5 165 (c Le (s	rame Options asters, Dual Wheel ard Wheel (set of 4) aster chairs only). ag Cover pecify poly color). bok Basket versized Book Basket		CAS58 BLC_ BSM \$	n/c (for ch	sories Frolley - SIMON air with glides only m Charges or Coat Alternative I inish Match (per fil) (per color)	OPA call

SIMON (Seating in Motion) Guest Chair with Glides Retractable Tablet Arm Left



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Left SMLG-07TBL	4-Leg Base Tablet Arm Left Glides Seat - Poly Back - Poly	SMLG-07TB	L 27	1244					
Tablet material is %"	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Poly	SMLG-04TE	L 27		1417	1494	1577	1658	1739
Black Thermofoil with a Black Thermofoil edge.	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Upholstered	SMLG-01TB	L 27		1657	1736	1814	1896	1978
	4-Leg Base Tablet Arm Left Glides Seat - Poly Back - Wood	SMLG-09TB	L 27	1413					
	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Wood	SMLG-10TB	. 27		1583	1662	1744	1826	1906
COM Yardage Refer to page 405.									

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Wood Finish
- 5 Upholstery Selection
- 6 Frame Options



SIMON (Seating in Motion) Guest Chair with Casters Retractable Tablet Arm Left

Questions?

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Retractable Tablet Arm Left SMLC-07TBL	4-Leg Base Tablet Arm Left Casters Seat - Poly Back - Poly	SMLC-07T	BL 27	1250					
Tablet material is ¾" Black Thermofoil with a	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Poly	SMLC-04T	BL 27 ⇒		1419	1500	1580	1660	1741
Black Thermofoil edge.	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Upholstered	SMLC-01TI	3L 27 ≥		1659	1740	1818	1901	1981
	4-Leg Base Tablet Arm Left Casters Seat - Poly Back - Wood	SMLC-09T	BL 27 ≥	1391					
	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Wood	SMLC-10TI	BL 27		1586	1664	1748	1830	1911
COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard . Powder Coat - Premium .	\$	719 Co n/c Ho 165 (c Le (s	ame Options asters, Dual Wheel aster (set of 4) aster chairs only) g Cover pecify poly color) ook Basket versized Book Bask		CAS58BLCBSM \$	n/c (for ch	sories Trolley - SIMON air with glides only m Charges er Coat Alternative ! inish Match (per fir) (per color)	OPA call

SIMON (Seating in Motion) Guest Chair with Glides Oversize Tablet Arm Right



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Oversize Tablet Arm Right	4-Leg Base Tablet Arm Right Glides Seat - Poly Back - Poly	SMLG-07OTBI	R 27	1295					
SMLG-070TBR Tablet material is %" Black Europly with an Ebony PVC edge.	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Poly	SMLG-04OTBI	? 27		1460	1540	1621	1699	1781
	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Upholstered	SMLG-010TBR	27		1698	1779	1862	1943	2023
	4-Leg Base Tablet Arm Right Glides Seat - Poly Back - Wood	SMLG-09OTBI	R 27	1459					
	4-Leg Base Tablet Arm Right Glides Seat - Upholstered Back - Wood	SMLG-100TBR	27		1630	1707	1791	1871	1952
COM Yardage Refer to page 405.									

- Model Number
- Shell Color
- 3 Frame Color
- Wood Finish
- 5 Upholstery Selection
- 6 Frame Options

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Oversize Tablet Arm Right	4-Leg Base Tablet Arm Right Casters Seat - Poly Back - Poly	SMLC-070TI	BR 27 -	1297					
SMLC-070TBR Tablet material is %* Black Europly with an Ebony PVC edge.	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Poly	SMLC-040T	BR 27 >		1463	1542	1625	1703	1784
Essily i vo duge.	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Upholstered	SMLC-010TE	3R 27 ►		1700	1783	1864	1947	2026
	4-Leg Base Tablet Arm Right Casters Seat - Poly Back - Wood	SMLC-090T	BR 27 →	1461					
	4-Leg Base Tablet Arm Right Casters Seat - Upholstered Back - Wood	SMLC-100TE	3R 27		1632	1711	1796	1874	1955
COM Yardage Refer to page 405.									
Powder Coat - Standard.		\$ 719 Cas n/c Hard \$ 165 (cas Leg (spe Boo	Cover ecify poly color) k Basket	Black Nylon	CAS58 BLC_ BSM \$	n/c (for ch	Trolley - SIMON air with glides only m Charges or Coat Alternative	(per color)	OPA call

SIMON (Seating in Motion) Guest Chair with Glides Oversize Tablet Arm Left



Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Oversize Tablet Arm Left	4-Leg Base Tablet Arm Left Glides Seat - Poly Back - Poly	SMLG-070TBL	27	1295					
SMLG-070TBL Tablet material is %" Black Europly with an Ebony PVC edge.	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Poly	SMLG-040TBL	27		1460	1540	1621	1699	1781
	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Upholstered	SMLG-010TBL	27		1698	1779	1862	1943	2023
	4-Leg Base Tablet Arm Left Glides Seat - Poly Back - Wood	SMLG-090TBL	27	1459					
	4-Leg Base Tablet Arm Left Glides Seat - Upholstered Back - Wood	SMLG-100TBL	27		1630	1707	1791	1871	1952
COM Yardage Refer to page 405.									

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Wood Finish
- 5 Upholstery Selection
- 6 Frame Options

Questions? 800 876 2120

			material : grade :		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model	# Product W	t					
Oversize Tablet Arm Left	4-Leg Base Tablet Arm Left Casters Seat - Poly Back - Poly	SMLC-	• 070TBL 2	7 1297					
SMLC-070TBL Tablet material is %* Black Europly with an Ebony PVC edge.	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Poly	SMLC-	- 040TBL 2	7	1463	1542	1625	1703	1784
	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Upholstered	SMLC-	OIOTBL 2	7	1700	1783	1864	1947	2026
	4-Leg Base Tablet Arm Left Casters Seat - Poly Back - Wood	SMLC-	-090ТВL 2	7 1461					
	4-Leg Base Tablet Arm Left Casters Seat - Upholstered Back - Wood	SMLC-	20 -100TBL 2	7	1632	1711	1796	1874	1955
COM Yardage Refer to page 405.									
Powder Coat - Standard	J	n/c	Leg Cover (specify poly color Book Basket	el Black Nylon 4))	CAS58BLCBSM \$	Chair (for ch n/c Custo n/c Powde	stories Trolley - SIMON nair with glides only om Charges er Coat Alternative Finish Match (per fi	(per color)	OPA call



800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style D	Description N	Model# I	Product Wt						
W G S	1-Leg Base Without Arms Slides Seat - Poly Back - Poly	SMLG-07S24	22	1028					
W G S	1-Leg Base S Without Arms Blides Beat - Upholstered Back - Poly	SMLG-04\$24	22		1202	1280	1360	1443	1524
W G S	1-Leg Base S Without Arms Blides Seat - Upholstered Back - Upholstered	SMLG-01S24	22		1440	1521	1602	1684	1760
W G S	1-Leg Base S Without Arms Blides Seat - Poly Back - Wood	SMLG-09\$24	22	1201					
W G S	1-Leg Base S Without Arms Slides Seat - Upholstered Back - Wood	SMLG-10\$24	22		1371	1451	1531	1610	1692
33"- 38" table heights are recommended for use with 24" stool									
COM Yardage Refer to page 405.									

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Wood Finish
- Upholstery Selection
- 6 Frame Options

Arm

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model# Pr	roduct Wt						
Arm	4-Leg Base With Arms Glides Seat - Poly Back - Poly Armcaps - Poly	SMLGA-08\$24	25	1125					
SMLGA-08S24	4-Leg Base With Arms Glides Seat - Upholstered Back - Poly Armcaps - Poly	SMLGA-06S24	25		1298	1378	1459	1539	1620
	4-Leg Base With Arms Glides Seat - Upholstered Back - Upholstered Armcaps - Poly	SMLGA-03\$24	25		1537	1617	1698	1779	1860
	4-Leg Base With Arms Glides Seat - Poly Back - Wood Armcaps - Poly	SMLGA-13\$24	25	1295					
	4-Leg Base With Arms Glides Seat - Upholstered Back - Wood Armcaps - Poly	SMLGA-18524	25		1461	1542	1624	1703	1784
33"- 38" table heights are recommended for use with 24" stool COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard . Powder Coat - Premium .		\$ 719 Leg Cov n/c (specify	Options ver y poly color)			Powde	m Charges er Coat Alternative Finish Match (per fi	(per color)	Code PriceOPA cal

SIMON (Seating in Motion) Stool - 29"

Armless



VERSTEEL

Questions?

800 876 2120

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Armiess SMLG-10S29	4-Leg Base Without Arms Glides Seat - Poly Back - Poly	SMLG-07S2	9 23	1028					
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Poly	SMLG-0452	9 23		1202	1280	1360	1443	1524
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Upholstered	SMLG-01S2	9 23		1440	1521	1602	1684	1760
	4-Leg Base Without Arms Glides Seat - Poly Back - Wood	SMLG-09S2	9 23	1201					
	4-Leg Base Without Arms Glides Seat - Upholstered Back - Wood	SMLG-10S2	9 23		1371	1451	1531	1610	1692
38"- 42" table heights are recommended for use with 29" stool									
Refer to page 405.									

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Wood Finish
- Upholstery Selection
- 6 Frame Options

VERSTEEL

SIMON (Seating in Motion) Stool - 29"

Questions?

Arm

			material > grade >	Poly Shell	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Arm SMLGA-18529	4-Leg Base With Arms Glides Seat - Poly Back - Poly Armcaps - Poly	SMLGA-0	18829 26	1125					
	4-Leg Base With Arms Glides Seat - Upholstered Back - Poly Armcaps - Poly	SMLGA-0	26		1298	1378	1459	1539	1620
	4-Leg Base With Arms Glides Seat - Upholstered Back - Upholstered Armcaps - Poly	SMLGA-0	26		1537	1617	1698	1779	1860
	4-Leg Base With Arms Glides Seat - Poly Back - Wood Armcaps - Poly	SMLGA-1	3529 26	1295					
	4-Leg Base With Arms Glides Seat - Upholstered Back - Wood Armcaps - Poly	SMLGA-1	26		1461	1542	1624	1703	1784
38"- 42" table heights are recommended for use with 29" stool									
COM Yardage Refer to page 405.									
Finish Options Chrome Powder Coat - Standard .		\$ 719 L	Frame Options Leg Cover (specify poly color)			Powde	m Charges er Coat Alternative Finish Match (per fi	(per color)	Code PriceOPA calOSM \$ 996

Specifications



Socius has a modern aesthetic that lends itself to healthcare and corporate areas. Collection includes mid or high back chairs, easy access and bariatric seating.

Features

Flex back is standard on the mid and high back patient chairs as well as the 26" and 30" bariatric models. Chairs can be ordered with or without urethane armcaps. All Socius chairs including those with a flex back are a wall saver and have high-density polyethylene glides. Built with heavy duty construction and materials for durability all Socius chairs withstand a static load of over 1200 pounds.

Shipping Schedule

Standard Items

Upholstered

4-5 WEEKS

Contact Versteel for special lead time requests.

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found on pages 2-6 of the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards, upholstery options pages in the All Seating price list, or the "Materials and Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Socius. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Socius. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane

Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the cutomer (see illustration below).

EXAMPLE PATTERN CUT "UP THE ROLL"



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Socius COM Yardage Requirements

COM yardage requirements are calculated based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 15 chairs or 10 bariatric chairs, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Socius																
Patient Mid Back	2.5	4.0	5.5	7.0	8.0	10.0	11.5	13.0	15.0	16.5	17.5	18.5	19.5	21.5	23.5	
Patient High Back	3.0	4.0	6.0	8.0	9.0	11.0	12.0	14.0	17.0	18.0	19.5	20.5	22.5	24.0	26.5	
Patient Easy Access	2.5	4.0	5.5	7.0	8.0	10.0	11.5	13.0	15.0	16.5	17.5	18.5	19.5	21.5	23.5	
Bariatric X26	2.5	4.5	6	7.5	10	11.5	13	15	16.5	18.5						
Bariatric X30	3	5	7	9	11.5	13.5	15.5	18	20	22						
Bariatric X42	5.0	8.0	10.0	13.0	15.0	18.0	20.0	23.0	25.0	28.0	-	-	-	-	-	

Patterned COM Additional Yardage Guide

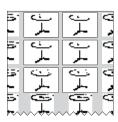
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

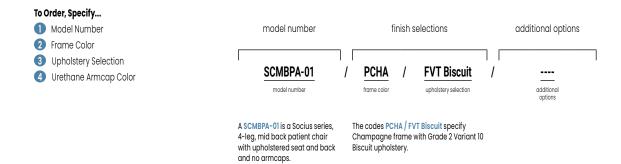
Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



How To Order



Model Number SCMBPA-01



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striation (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Socius Powder Coat Colors

Alloy	Mint PMNT
Amethyst PAME	Navy PNAV
Anthracite PANT	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific PPAC
Calypso PCAL	Pearl PPEA
CarbonPCAR	Pebble PPEB
Champagne PCHA	Platinum PPLA
Coconut PCOC	PoppyPPOP
♦ CopperPCOP ◆	RavenPRAV
Crimson PCRI	Royal PROY
♦ Crystal PCRY	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
♦ Garnet PGAR	StormPSTM
♦ GoldPGOL	Terra Cotta PTEC
Graphite PGRA	Whisper PWHI
● Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♠ Matte	

Transparent Powder Coats (indicated by �)

Mica. PMIC

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **②**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																ECHR
Nickel																.ENKL

Socius Urethane Armcaps

Socius armcaps are molded with soft urethane.

Socius Urethane Armcap Colors

Alloy UALY	PearlUPEA
EbonyUEBO	Stone USTO
Fossil UFOS	StormUSTM
Graphite UGRA	Whisper UWHI
Nimbus IINIM	White Linen LIWHI

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

 $\mbox{NOTE}\mbox{ CUSTOM}\mbox{ COLOR}\mbox{ MATCHING}\mbox{ APPROVALS}\mbox{ MAY AFFECT}\mbox{ STANDARD}\mbox{ PRODUCTION}\mbox{ SCHEDULES}$

Custom Urethane Edge

Call for quotation / one time charge per color, per order Specify code OCU (Custom Urethane Color Match), add cost from Versteel quotation

For Urethane Color Matching you must supply a color reference sample. A custom match will be developed and sampled for customer approval before a production schedule is established.

Socius 4-Leg Patient Chair - Mid Back Arm



Questions?			material > grade >	Fabric GR 2 / COM	Fabric GR 3	Fabric GR 4	Fabric GR 5	Fabric GR 6
800 876 2120	Description Seat: Upholstered	Model# SCMBPA-01	Product Wt	1571	1742	1915	2087	2258
	Back: Upholstered Armcaps: None	SCMBPA-UI	43	1971	1/42	ISIO	2087	2298
	Seat: Upholstered Back: Upholstered Armcaps: Urethane	SCMBPA-09	44	1693	1864	2037	2208	2380
	DIMENSIONS Overall Height: 32¾* Overall Width w/ armcaps: 23* w/o armcaps: 22¾* Overall Depth: 27¼	Seat Height: 18%" Seat Width: 19½" Seat Depth: 20						
COM Yardage Please refer to page 428.								

To Order, Specify... Model Number

- 2 Frame Color
- 3 Upholstery Selection
- 4 Urethane Armcap Color

VERSTEEL



			material > grade >	Fabric GR 2 / COM	Fabric GR 3	Fabric GR 4	Fabric GR 5	Fabric GR 6	
	Description	Model#	Product Wt						
	Seat: Upholstered Back: Upholstered Armcaps: None	SCHBPA-01	42	1620	1827	2033	2240	2446	
	Seat: Upholstered Back: Wood Armcaps: Urethane	SCHBPA-09	43	1741	1948	2154	2361	2567	
	DIMENSIONS Overall Height: 39" Overall Width w/ armcaps: 23" w/o armcaps: 22¾* Overall Depth: 27¼	Seat Height: 18%* Seat Width: 19½* Seat Depth: 20							
OM Yardage lease refer to page 428.									
nish Options		Price				Custom	Charges		Cod

Finish Options	P	rice
Chrome	\$	327
Nickel	\$	388
Powder Coat, Standard		n/c
Powder Coat, Premium	\$	165

Custom Charges Co	ode	Price
Powder Coat Alternative (per color)	$\bigcap P\Delta$	cal

Socius 4-Leg Easy Access 24" - Mid Back Arm



Questions?			material > grade >	Fabric GR 2 / COM	Fabric GR 3	Fabric GR 4	Fabric GR 5	Fabric GR 6
800 876 2120	Description Seat: Upholstered Back: Upholstered Armcaps: None	Model# SCMBPA-01H24	Product Wt	1857	2069	2283	2496	2709
	Seat: Upholstered Back: Upholstered Armcaps: Urethane	SCMBPA-09H24	52	1979	2191	2405	2618	2830
	DIMENSIONS Overall Height: 36%* Overall Width w/ armcaps: 22%* Overall Depth: 28%*	Seat Height: 24" Seat Width: 19½" Seat Depth: 20						
COM Yardage Please refer to page 428.								

To Order, Specify... Model Number

- 2 Frame Color
- 3 Upholstery Selection
- 4 Urethane Armcap Color

VERSTEEL



Bock: Upholstered Armcap: Urethane Seat: Upholstered Bock: Upholstered Armcap: None Seat: Upholstered SCMBPA-01X30 52 1831 2043 2257 2470 2683 Armcap: None Seat: Upholstered Bock: Upholstered Armcap: Urethane Seat: Upholstered Bock: Upholstered Armcap: Urethane Seat: Upholstered Bock: Upholstered Armcap: None Seat: Upholstered SCMBPA-09X42 87 1933 2118 2305 2489 2674 DIMENSIONS Overall Height: 32%* Seat Height: 19%* Overall Height: 32%* Seat Height: 19%* Overall Height: 32%* Seat Width X26:				material > grade >	Fabric GR 2 / COM	Fabric GR 3	Fabric GR 4	Fabric GR 5	Fabric GR 6
Bock Upholstered Armcap: Urethane	A	Seat: Upholstered Back: Upholstered			1730	1927	2124	2321	2517
Back: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: Urethane Seat: Upholstered Back: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: Urethane Seat: Upholstered Back: Upholstered Armcap: Urethane Seat: Upholstered Back: Upho	A	Back: Upholstered	SCMBPA-09X26	50	1852	2048	2246	2442	2639
Back: Upholstered Armcap: Urethane Seat: Upholstered Back: Upholstered Armcap: None Seat: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: Urethane Seat: Upholstered Back: Upholstered Back: Upholstered Armcap: Urethane DIMENSIONS Overall Height: 32% Seat Height: 19% Seat Width X26		Back: Upholstered	SCMBPA-01X30	52	1831	2043	2257	2470	2683
Back: Upholstered Armcap: None Seat: Upholstered Back: Upholstered Armcap: Urethane ScmBPA-09x42 87 1933 2118 2305 2489 2674 DIMENSIONS Overall Height: 32%" Overall Width X26 Seat Width X26 Seat Width X26: 26%"		Back: Upholstered	SCMBPA-09X30	54	1953	2165	2379	2592	2804
Back: Upholstered Armcap: Urethane DIMENSIONS Overall Height: 32%" Seat Height: 19%" Overall Width X26 Seat Width X26: 26%"		Back: Upholstered	SCMBPA-01X42	85	1811	1996	2183	2368	2553
Overall Height: 32¾" Seat Height: 19¾" Overall Width X26 Seat Width X26: 26¾"		Back: Upholstered	SCMBPA-09X42	87	1933	2118	2305	2489	2674
w/o armcaps: 29% Seat Width X40: 42% Overall Width X30 Seat Depth: 20" w/ armcaps: 33% Between arms X26: 26" w/o armcaps: 33% Between arms X30: 30" Overall Width X42 Between arms X42: 42" w/ armcaps: 45% w/o armcaps: 45% Overall Depth: 27%		Overall Height: 32%" Overall Width X26 w/ armcaps: 29%" w/o armcaps: 29%" Overall Width X30 w/ armcaps: 33%" w/o armcaps: 33%" Overall Width X42 w/ armcaps: 45%" w/o armcaps: 45%"	Seat Width X26: 26¼° Seat Width X30: 30¼ Seat Width X40: 42¼ Seat Depth: 20° Between arms X26: 26' Between arms X30: 30°	1					
COM Yardage Please refer to page 428.	COM Yardage Please refer to page 428.								

Finish Options	F	rice
Chrome	\$	327
Nickel	\$	388
Powder Coat, Standard		n/c
Powder Coat, Premium	\$	165

Custom Charges	Code	Price
Powder Coat Alternative	(per color) OPA	cal



Maker Utility Stool Construction + Finish

Seats are 1" thick Birch plywood with a Clear Gloss or Clear Matte finish. Alternate Wood Finishes are available with an upcharge. ABS knock in glides. Stools are available in 18", 24" and 29" fixed and adjustable heights. The Adjustable height stools have a maximum height adjustment of 1½".

Maker Utility + Maker A Bench Construction

The Maker Project Utility and Maker A Maple butcher block benches are 1 ½" thick, constructed with kiln-dried, uniform-width staves face-glued in a continuous length pattern. The seat height for the bench is 18". Upholstered seat cushions may be ordered for the Maker Utility bench. If desired the Maker A bench may be specified with a fully upholstered seat.

Maker Chair + Stool Construction

The Maker Project Maple butcher block chair and stool seat and back are 1" thick, constructed with kiln-dried, uniform-width staves face-glued in a continuous length pattern. The \%" square tube frame has ABS knock in glides. The seat height for the chair is 18" with two stool seat heights of 24" and 29".

Finish + Sheen

The Maple butcher block bench, chair and stools are standard with a Clear Gloss or Clear Matte finish. Alternate wood finishes are available. An upcharge will apply when an alternate wood finish is specified.

Quickship Program

Available for select products in The Maker Project series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com. base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found on pages 2-6 of the All Seating price list.

Shipping Schedule

Standard Items

Tables + Benches5 WEEKSStools3 WEEKSSeating3-4 WEEKSQuickship Products10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found on pages 2-6 of the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on The Maker Project. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on The Maker Project. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

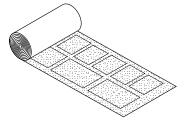
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Companion COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Units	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Bench Cushion																				
Upholstered	1.5	2.0	2.5	3.5	4.0	4.5	5.0	5.5	6.5	7.0	7.5	8.0	9.0	9.5	10.0	10.5	11.0	12.0	12.5	13.0
Maker A Bench																				
Upholstered Seat - 1 Seat	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	8.5	9.5	9.5	10.0
Upholstered Seat - 2 Seats	1.5	2.5	3.5	4.0	5.0	5.5	6.5	7.0	9.0	10.0	10.5	11.5	12.5	13.0	14.0	14.5	15.0	15.5	16.5	18.0
Upholstered Seat - 3 Seats	2.0	3.5	4.5	6.0	7.5	8.5	10.0	11.5	12.5	14.5	16.0	17.0	19.0	20.5	21.5	23.0	24.5	25.5	27.5	29.0

Patterned COM Additional Yardage Guide

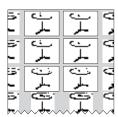
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54'' wide fabric and the pattern has a repeat of 11'' horizontal and 5'' vertical. Add up the repeats (11'' + 5'' = 16'') and find the appropriate entry – 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



To Order, Specify... Model Number model number finish selections additional options Wood Finish 3 Frame Color MKL-67S24 MCL2 **PCRY** ----4 Upholstery Selection additional options model number wood finish frame color upholstery selection A MKL-67S24 is a The Maker Project series utility stool with a The codes MCL2 / PCRY specify a Clear Matte wood finish with a Crystal frame color. static seat, 24" seat height.

Model Number MKL-67S24



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

Email contact@versteel.com
Phone 800 876 2120
812 634 2120
Fax 812 482 9318

Finish + Sheen

Stools, Chairs and Benches can be specified in either a Clear Matte (MCL2) or Clear Gloss (MCL3) finish.

Alternate wood finishes are available. An upcharge will apply when an alternate wood finish is specified, please reference individual pricing pages.

Alternate Wood Finishes*

Beach
Blossom Cherry
Brighton Walnut
Caramel Maple
Chestnut
Cordovan Cherry
Drift
Espresso WalnutWESW
Fawn
Fog
ForestWFOR
Golden Cherry
Java Cherry
Millwork Cherry
Pebble
Seaside
Solar MapleWSLM
Sugar Maple
Terra Cotta
Whisper
Stain Finish Match

*Finishes will vary from standard Versteel product when applied to Butcher Block or Birch.

Metal Processing

Studio Steel® is Versteel's "urban fabrication" process which leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

The Maker Projet Powder Coat Colors

Mint PMNT
Navy PNAV
Nimbus
Nutmeg PNUT
Pacific PPAC
Pearl
Pebble
Platinum
Poppy PPOP
🛊 Raven PRAV
Royal PROY
Seaside
Shipyard PSHI
Silver
Snow PSNO
Stone
StormPSTM
Terra Cotta
Whisper PWHI
White Linen PWHL
Powder Coat Alternative . OPA

Transparent Powder Coats (indicated by ◆)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

The Maker Project Utility Stool



VERSTEEL

Questions?

800 876 2120

Finish Options	Code	F	rice
Powder Coat - Standard			n/c
Powder Coat - Premium		\$	165
Clear Matte or Clear Gloss Wood Finish - Standa	rd		n/c
Alternate Wood Finish		\$	77

QS Quickship Program Product

Style	Description	Model#	Product Wt	Price	The Maker Project
Stool (Static Se	at)				
18" Seat Height			≅QS		
R	Seat - Wood	MKL-67\$18	21	515	
24" Seat Height			≅QS		
	Seat - Wood	MKL-67\$24	25	533	
29" Seat Height			≅QS		
A	Seat - Wood	MKL-67\$29	26	537	
Stool (Adjustab	ole/ Swivel Seat)				
18" Seat Height			∃QS		
R	Seat - Wood	MKL-67AS18	25	702	
24" Seat Height			≡QS		
A	Seat - Wood	MKL-67AS24	29	719	
29" Seat Height			∃QS		
	Seat - Wood	MKL-67AS29	30	725	

Finish Options	Code	
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 165
Clear Matte or Clear Gloss Wood Finish - S	standard	n/c
Alternate Wood Finish		\$ 175

Questions?	
800 876 2120	

Style	Description	Model#	Product Wt	Price	The Maker Project
Chair					
18" Seat Height	Sled Base Without Arms Seat - Wood Back - Wood	MKS-07	21	858	
Stool					
24" Seat Height	Sled Base Without Arms Seat - Wood Back - Wood	MKS-07 5 24	23	902	
29" Seat Height					
	Sled Base Without Arms Seat - Wood Back - Wood	MKS-07S29	25	918	

Questions?

800 876 2120

 Finish Options
 Code
 Price

 Powder Coat - Standard
 n/c

 Powder Coat - Premium
 \$ 165

 Clear Matte or Clear Gloss Wood Finish - Standard
 n/c

 Alternate Wood Finish
 \$ 369

			material > grade >	Butcher Block	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Wt		OI COIVI				
Maker Bench									
20 x 48									
	Seat - Wood	MKL2048-67	106	2829					
20 x 60									
	Seat - Wood	MKL2060-67	113	3191					
20 x72									
	Seat - Wood	MKL2072-67	130	3553					
Maker Bench Cushion	n (Only)								
18 x 20	Qty of 1	AMKC1820	5		167	221	275	329	384

Bench To Order, Specify...

Model Number

Wood Finish

3 Frame Color

Cushion To Order, Specify...

- Model Number
- 2 Upholstery Selection



Finish Options Code		-
Powder Coat - Standard	n	/c
Powder Coat - Premium		
Clear Matte or Clear Gloss Wood Finish - Standard	n	/c
Alternate Wood Finish	\$ 36	39

Questions? 800 876 2120

		I	material > grade >	Butcher Block	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Wt		OI COM				
Makey A Deneh									
Maker A Bench 1 Seat									
Tiseut	Seat - Wood	MKA1618 - 67	52	2233					
10 11 11	Seat - Upholstered	MKA1618-61	44		2259	2352	2446	2540	2636
2 Seats									
	Seat - Wood	MKA1640-67	81	2800					
	Seat - Upholstered	MKA1640-61	64		2557	2745	2932	3119	3310
3 Seats									
	Seat - Wood	MKA1663-67	112	3343					
No.	Seat - Upholstered	MKA1663-61	85		2870	3153	3434	3716	3998

To Order, Specify...

- Model Number
- 2 Frame Finish
- 3 Wood Finish or Upholstery Selection



Specifications

4-leg base, armless with a quarter cut ash formed plywood shell. Available with a wood seat and back or with an upholstered seat pad.

Features

Thea chairs feature a keyhole back, waterfall seat and elliptical legs with round polycarbonate glides.

Shipping Schedule

All Seating

4-5 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Thea. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Thea. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

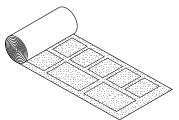
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Thea COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Thea																				
Upholstered Seat Only	1.0	1.5	1.5	2.0	2.5	2.5	3.5	3.5	4.0	4.0	4.5	4.5	5.0	5.5	5.5	6.0	6.5	6.5	7.0	7.5

Patterned COM Additional Yardage Guide

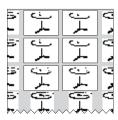
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

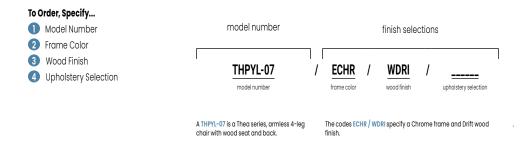
Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



How To Order



Model Number THPYL-07



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

Email	contact@versteel.com
Phone	800 876 2120
	812 634 2120
Fax	812 482 9318

Powder Coat Finishes

Thea Powder Coat Colors

Alloy	Mint
Amethyst PAME	Navy PNAV
Anthracite	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO 🕏	Pacific PPAC
Calypso PCAL	Pearl PPEA
CarbonPCAR	Pebble PPEB
Champagne PCHA	Platinum PPLA
Coconut PCOC	Poppy PPOP
♦ CopperPCOP ♦	RavenPRAV
Crimson PCRI	Royal PROY
♦ Crystal PCRY	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
♦ Garnet PGAR	StormPSTM
♦ GoldPGOL	Terra Cotta PTEC
Graphite PGRA	Whisper PWHI
● Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♦ MattePMAT	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **(P)**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome																			ECHF	?
Nickel																			ENKI	Ĺ

Thea Seats & Backs

Seat and back are a molded multi-ply maple core with quarter-cut reconstituted Ash veneer.

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Thea Wood Finishes

BeachWBEA	Golden Cherry WGNC
Blossom Cherry WBLC	Java Cherry WJAC
Brighton WalnutWBRW	Millwork Cherry WMWC
Caramel Maple WCMM	Pebble WPEB
ChestnutWCHE	Seaside WSEA
Cordovan Cherry WCNC	Solar Maple WSLM
Drift WDRI	Sugar Maple
Espresso WalnutWESW	Terra Cotta WTEC
Fawn WFAW	Whisper WWHI
FogWFOG	Stain Finish Match OSM
ForestWFOR	

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

458

Questions?

800 876 2120

000 070 2120									
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Wood
Style	Description	Model#	Product Wt						
	4-Leg Base Without Arms Seat - Wood Back - Wood	THPYL-07	17						917
	4-Leg Base Without Arms Seat - Upholstered Back - Wood	THPYL-04	19	1155	1162	1170	1180	1187	
COM Yardage Refer to page 453.									

- To Order, Specify...

 Model Number
- Prame Color
- 3 Wood Finish
- 4 Upholstery Selection

Questions?

800 876 2120



Troupe seating was designed to be used with Troupe Gathering or Troupe Inline tables, however its design allows it to be paired with many Versteel table series.

Construction

Seats are 14" in diameter with a 1" thick Birch plywood Matte or Clear Gloss finish. Alternate Wood Finishes are available with an upcharge. Stools and benches have threaded glides with a nylon base. Stools are available in 18", 24" and 30" heights. The bench, available in 48", 60" and 72" lengths, has a seat height of 18"

Shipping Schedule

 Stools
 4 WEEKS

 Benches
 4 WEEKS

 Quickship Products
 10 WORKING DAYS

Contact Versteel Customer Service for special lead time requests.

NOTE ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Quickship Program

Available for select products in the Troupe series, see pricing pages.

The Versteel Quickship Program consists of up to 50 tables, 25 tables with modesty panels or 100 chairs in 10 working days from time of order (received by 12pm EST). Orders must be accompanied by final material and finish specifications for order entry. They must be clearly marked "Quickship" and consist of products from the program. Quickship orders cannot be changed or cancelled, and credit approval must be acquired within 24 hours.

For additional information see Versteel.com.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards, upholstery options pages in the All Seating price list, or the "Materials and Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Troupe. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Troupe. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

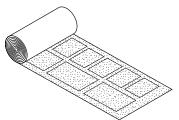
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Troupe COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 20 chairs or stools, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Stool	1.0	1.0	1.0	1.0	1.0	1.5	2.0	2.0	2.5	2.5	2.5	3.0	3.0	3.0	3.5	3.5	3.5	4.0	4.0	4.0
48" Bench	2.0	2.0	4.0	4.0	4.0	6.0	6.0	6.0	8.0	8.0	8.0	10.0	10.0	10.0	12.0	12.0	12.0	14.0	14.0	14.0
60" Bench	2.0	2.0	4.0	4.0	4.0	6.0	6.0	6.0	8.0	8.0	8.0	10.0	10.0	10.0	12.0	12.0	12.0	14.0	14.0	14.0
72" Bench	2.5	2.5	5.0	5.0	5.0	7.5	7.5	7.5	10.0	10.0	10.0	12.5	12.5	12.5	15.0	15.0	15.0	17.5	17.5	17.5

Patterned COM Additional Yardage Guide

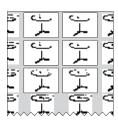
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

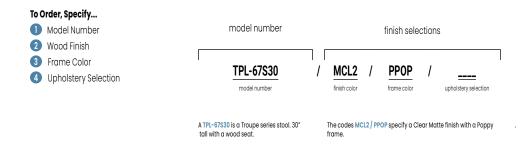
For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.





Model Number TPL-67S30



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Finish + Sheen

Stools and Benches can be specified in either a Clear Matte (MCL2) or Clear Gloss (MCL3) finish.

Alternate wood finishes are available. An upcharge of \$77 list for stools and \$369 list for benches will apply when an alternate wood finish is specified.

Alternate Wood Finishes*

Beach
Blossom Cherry
Brighton Walnut
Caramel Maple
Chestnut
Cordovan Cherry
Drift
Espresso WalnutWESW
Fawn
Fog
ForestWFOR
Golden Cherry
Java Cherry
Millwork Cherry
Pebble WPEB
Seaside WSEA
Solar Maple
Sugar Maple
Terra Cotta
Whisper
Stain Finish Match

^{*}Finishes will vary from standard Versteel product when applied to birch plywood seats.

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Colors

	AlloyPALY	Navy PNAV
	Amethyst PAME	Nimbus
	Anthracite	Nutmeg PNUT
	Black Anodized PBLA	PearlPPEA
	Bronze PBRO	Pebble
	Calypso	Platinum
	Carbon PCAR	Poppy PPOP
	Champagne PCHA	Royal PROY
	Coconut PCOC	Seaside
	Crimson PCRI	Shipyard PSHI
	Daffodil	Silver
	Ebony PEBO	Snow PSNO
	Forest PFOR	Stone
	Fossil	StormPSTM
	Graphite PGRA	Terra Cotta
Ø	Hope PHOP	Whisper PWHI
	Kelly Green	White Linen PWHL
	Mica PMIC	Powder Coat Alternative . OPA
	$Mint\dots\dots PMNT$	

Premium Powder Coats (indicated by **9**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Questions?

Finish Options	Code	P	rice
Powder Coat - Standard			n/c
Powder Coat - Premium		\$	165
Clear Matte or Gloss Wood Finish - Standard			n/c
Alternate Wood Finish		\$	77

VERSTEEL

QS Quickship Program Product

800 876 2120

			mater gra	rial >	Wood	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#		Wt		J. J. J.				
Stool										
18" Seat Height										
R	Seat - Wood	TPL-67\$18	≅QS	14	424					
<i>U</i> <i>U</i>	Seat - Upholstered Pad	TPL-61S18	≡QS	14		694	760	826	892	959
24" Seat Height										
A	Seat - Wood	TPL-67\$24	∃QS	17	560					
KA	Seat - Upholstered Pad	TPL-61S24	≅QS	17		847	913	980	1046	1112
30" Seat Height										
M	Seat - Wood	TPL-67\$30	∃QS	19	592					
	Seat - Upholstered Pad	TPL-61S30	≅QS	20		882	949	1015	1081	1147
u										

- Model Number
- Wood Finish
- 3 Frame Color
- 4 Upholstery Selection



Finish Options	Code I	
Powder Coat - Standard		n/c
Powder Coat - Premium		
Clear Matte or Clear Gloss Wood Finish - Star	ndard	n/c
Alternate Wood Finish		

Questions? 800 876 2120

			material > grade >	Wood	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Wt		OI COM				
Troupe Bench 48" Bench									
46 BellCli	Seat - Wood	TPL1648-67	34	1242					
				1242					
U	Seat - Upholstered Pad	TPL1648-61	36		1528	1597	1666	1735	1804
60" Bench									
\mathcal{A}	Seat - Wood	TPL1660-67	40	1376					
M	Seat - Upholstered Pad	TPL1660-61	43		1694	1762	1831	1897	1969
72" Bench									
	Seat - Wood	TPL1672-67	46	1488					
A	Seat - Upholstered Pad	TPL1672-61	49		1830	1898	1967	2037	2105



Specifications

Zayn 4-leg guest chairs, lounge chairs and stools are constructed from a steel tube frame with a reconstituted Quarter-Cut Ash plywood shell and molded polyurethane foam. Guest and lounge chairs are available with or without arms. All stools are armless and are available in either 24" or 30" seat heights.

Features

Arms have solid lumber armcaps. Guest chairs and lounge chairs are standard with high density polyethylene glides or can be specified with casters. All stools have high density polyethylene glides. A back stitch detail can be specified, see the options page for more information.

Shipping Schedule

All Seating

6 - 8 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Zayn.

Many COM's are pre-approved for application on Versteel

Seating. Call Versteel Customer Service with your COM selection
to determine if it has been pre-approved. If your selection has
not been pre-approved, reference the "Receiving COM Approval"
section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Zayn. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

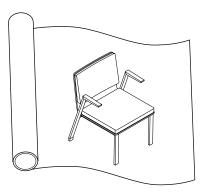
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's for Zayn are railroaded unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT RAILROADED



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Zayn COM Yardate Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 10, contact Versteel Customer Service for calculation of COM yardage by chair model.

Quantity of Units	1	2	3	4	5	6	7	8	9	10
Chair & Stool										
Upholstered Seat & Back	2.0	3.0	3.5	4.5	5.5	6.5	7.0	9.5	10.0	11.5
Lounge										
Upholstered Seat & Back	2	4	4.5	5.5	7.5	8	8.5	11	12.5	13

Patterned COM Additional Yardage Guide

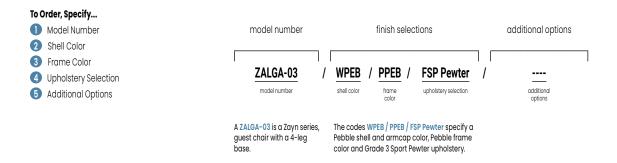
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



Model Number ZALGA-03



Orders may be sent via

Mailing Address

Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Zayn Seat & Back Shells

Zayn shells are molded multi-ply core with quarter-cut reconstituted Ash veneer. When a Natural Walnut stain is specified the shell will be quarter-cut European Walnut. An upcharge will apply, contact Customer Service.

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Standard Zayn Wood Finishes (Shell & Armcaps)

ForestWFOR	Terra Cotta WTEC
Pebble WPEB	Whisper WWHI
Seaside WSEA	

Alternate Zayn Wood Finishes (Shell & Armcaps)

Beach WBEA	Fog WFOG
Blossom Cherry WBLC	Golden Cherry WGNC
Brighton Walnut WBRW	Java Cherry
Caramel Maple WCMM	Millwork Cherry WMWC
Chestnut WCHE	Natural Walnut WENW
Cordovan Cherry WCNC	(European Walnut)
Drift WDRI	Solar Maple
Espresso Walnut WESW	Sugar Maple WSUM
Fawn WFAW	Stain Finish Match OSM

NOTE SHELLS ARE RECONSTITUTED QUARTER CUT ASH (SEE ABOVE) ALL FINISHES EXCEPT NATURAL WALNUT. WHEN NATURAL WALNUT IS SPECIFIED THE SHELLS ARE EUROPEAN WALNUT.

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

Standard Zayn Powder Coat Colors

Forest PFOR	Terra Cotta
Pebble	Whisper PWHI
Seaside	

Alternate Zayn Powder Coat Colors

Alloy	♦ Matte PMAT
Amethyst PAME	Mica PMIC
Anthracite	Mint PMNT
Black Anodized PBLA	Navy PNAV
Bronze PBRO	Nimbus
Calypso	Nutmeg PNUT
Carbon PCAR	♦ Pacific PPAC
Champagne PCHA	Pearl
Coconut PCOC	PlatinumPPLA
♦ Copper PCOP	Poppy PPOP
Crimson PCRI	♦ Raven PRAV
♦ Crystal PCRY	Royal PROY
Daffodil	Shipyard PSHI
Ebony PEBO	Silver PSIL
Fossil	Snow PSNO
♦ Garnet PGAR	Stone
♦ Gold PGOL	StormPSTM
Graphite PGRA	White Linen PWHL
● Hope PHOP	Powder Coat Alternative . OPA
Kelly Green	

Transparent Powder Coats (indicated by Φ)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by **②**)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Finish Reference & Samples

For finish color reference, please refer to our website. Contact Versteel Customer Service to receive actual color samples for color matches and final color approval.

Powder Coat Alternative

Call for quotation

Specify code OPA (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Back Stitch Detail

\$149 / Chair

Specify code SBSD01 (Back Stitch Detail), add \$149.00 list per chair

The upholstered back is available with an optional square pattern stitch detail.





Questions?

800 876 2120

00 070 2120								
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
/lodel#	Description	Dimensions	Product Wt	OI COM				
ZALG-01	4-Leg Base Without Arms Glides Wood Shell Seat - Upholstered Back - Upholstered	Overall Height: 30" Overall Width: 191¼" Overall Depth: 227/15" Seat Height: 173" Seat Width: 18%" Seat Depth: 175/16"	19	1325	1488	1649	1812	1974
ZALGA-03	4-Leg Base With Arms Glides Wood Shell Seat - Upholstered Back - Upholstered Armcaps - Wood	Overall Height: 30" Overall Width: 22½" Overall Depth: 22½'s Seat Height: 17¾" Seat Width: 18¾" Seat Depth: 175½'s Arm Height: 24¾"	23	1529	1692	1853	2016	2177

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection
- 6 Additional Options

VERSTEEL



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
ZALC-01	4-Leg Base Without Arms Casters Wood Shell Seat - Upholstered Back - Upholstered	Overall Height: 30" Overall Width: 19¼" Overall Depth: 22½,6" Seat Height: 17¾" Seat Width: 18%" Seat Depth: 175/16"	19	1433	1595	1757	1919	2080
ZALCA-03	4-Leg Base With Arms Casters Wood Shell Seat - Upholstered Back - Upholstered Armcaps - Wood	Overall Height: 30" Overall Width: 22½" Overall Depth: 22½" Seat Height: 17¾" Seat Width: 18¾" Seat Depth: 17½" Arm Height: 24¾"	23	1634	1796	1959	2122	2283
eg Finish		rice Options		Code	Price	Custom Charges		Code

Leg Finish	Price
Powder Coat - Standard	n/c
Powder Coat - Premium	\$ 165



Questions?

800 876 2120

000 070 2120								
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Model#	Description	Dimensions	Product Wt					
ZALG-OILI7	4-Leg Base Without Arms Glides Wood Shell Seat - Upholstered Back - Upholstered	Overall Height: 27%" Overall Width: 21%" Overall Depth: 24" Seat Height: 16½" Seat Width: 21%" Seat Depth: 18½"	20	1392	1563	1732	1903	2074
ZALGA-03L17	4-Leg Base With Arms Glides Wood Shell Seat - Upholstered Back - Upholstered Armcaps - Wood	Overall Height: 27%" Overall Width: 25" Overall Depth: 24" Seat Height: 16½" Seat Width: 21%" Seat Depth: 18½" Arm Height: 2111/16"	24	1607	1776	1946	2118	2286

- Model Number
- 2 Shell Color
- 3 Frame Color
- 4 Upholstery Selection
- 3 Additional Options

VERSTEEL



Questions?

800 876 2120

A-Leg Base Overoll Height: 34¼ 22 1532 1705 1874 2044 2215
24" Seat Height Overall Width: 16%" Without Arms Overall Depth: 20%" Glides Seat Height: 24" Wood Shell Seat Width: 16%" Seat - Upholstered Back - Upholstered ALG-01s30 4-teg Base Overall Height: 40%" With Arms Overall Width: 16%" With Arms Overall Depth: 20%" Glides Seat Height: 30" Wood Shell Seat Width: 16%" Seat - Upholstered Seat Depth: 157%"
30" Seat Height Overall Width: 16%" With Arms Overall Depth: 20%" Glides Seat Height: 30" Wood Shell Seat Width: 16%" Seat - Upholstered Seat Depth: 157%"



Specifications

Zuri chairs and stools are available with 4-legs or sled base. All chairs and stools, with the exception of the low back stool, can be ordered with or without arms. Shell cores are composed of high-density hardwood ply such as birch, beech or maple, which is then molded with veneer or laminate. Zuri standard exterior veneer is Maple. Customer selected laminates must be post-formable. Shell edges are left natural and exposed. The molded plywood shell can be specified in laminate, fully upholstered or with a veneer face. The veneer face can be specified in veneer finish or in a Benjamin Moore Paint color. An upholstered seat pad is available on laminate and veneer chairs and stools. It is not available on the low back stool.

Features

The 4-leg chairs and stools feature nickel plated steel glides, while the sled base chairs and stools have polycarbonate glides. Chairs are stackable for compact storage. 4-leg and sled base guest chairs can be stacked on the floor or on the Zuri Chair Trolley. Stools can be stacked on the floor only. See below for stacking information.

Stacking Information

Floor

Sled Base 4 (4 if seats are upholstered)
Guest Chair4 (4 if seats are upholstered)
Stool
Trolley
Sled Base Chair 12 (6 if seats are upholstered)
Guest Chair

Shipping Schedule

 Laminate Shell
 3-5 WEEKS

 Veneer Shell
 4-5 WEEKS

 Upholstered
 3-5 WEEKS

Contact Versteel Customer Service for special lead time requests.

NOTE CHAIR ORDERS WITH COM UPHOLSTERY WILL BE SCHEDULED UPON RECEIPT OF COM UPHOLSTERY YARDAGE

NOTE ZURI HAS A MINIMUM ORDER QUANTITY OF TWELVE

BIFMA

All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Additional information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

Zuri Seating Armless / Arm

Chair Dimensions
Overall height: 33"
Overall width w/o arms: 20 %"
Overall width w/ armcaps: 24 ½"
Overall depth: 17"
Seat height: 17"
Seat width: 171%
Seat depth: 16"
Between arms: 22 ½"
Arm height w/ armcaps: 26"





Key Description

- molded plywood shell, ⁷/₁₆* cross-banded, laminate, or veneer face
- 2 base frame %" o.d., 12 gauge steel tube
- flat glide, clear polycarbonate
- arms are ⁷/16 cross-banded plywood with veneer or laminate faces

Zuri Stool - 24"

Stool Dimensions Overall height: 361/2" (Low Back 291/2") Overall width w/o arms: 20%" Overall width w/ armcaps: 241/2" Overall depth: 21" Seat height: 24" Seat width: 17 ¼" Seat depth: 16" Between arms: 22 ½" Arm height w/ armcaps: 32"







Zuri Stool - 29"

Stool Dimensions Overall height: 41½" (Low Back 35½") Overall width w/o arms: 20" Overall width w/ armcaps: 24½" Overall depth: 21" Seat height: 29" Seat width: 171/4" Seat depth: 16" Between arms: 22 ½" Arm height w/ armcaps: 38"







 Stacking (Trolley)

 Sled Base Chair
 12 (6 if seats are upholstered)

 Guest Chair
 12 (6 if seats are upholstered)

 Stacking (Floor)

 Sled Base Chair
 4 (4 if seats are upholstered)

 Guest Chair with or without casters
 4 (4 if seats are upholstered)

 All Stools
 2 or 3

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials + Finishes" section of our website for information.

Grade-In Upholstery

Versteel has coordinated with upholstery manufacturers to simplify your order process. Many of the manufacturers' offerings have been pre-approved for application on Versteel Seating.

Contact Versteel Customer Service with your selected fabric choice to be graded in. You will be supplied with the appropriate grade-in designator. On your purchase order, complete the information with the pattern name, color description and grade-in designator, and Versteel will take it from there.

Customer's Own Material

Customer's Own Materials (COM's) are not an issue on Zuri. Many COM's are pre-approved for application on Versteel Seating. Call Versteel Customer Service with your COM selection to determine if it has been pre-approved. If your selection has not been pre-approved, reference the "Receiving COM Approval" section below.

Receiving COM Approval

Not all materials are suitable for upholstery on Zuri. A 12" x 12" memo sample must be supplied for approval before a COM material is accepted for an order. If the material is directional in pattern or weave, the pattern repeat (in inches) in both directions or the weave direction must be supplied.

Excess COM

Versteel will not store excess COM for more than 30 days after the order has been completed. If excess material is to be returned after order completion, send the request to Versteel Customer Service prior to acknowledged ship date. It is the customer's responsibility to arrange for the return of the material "freight collect."

COM Requiring Application Test

If an application test is required for your selected COM, send test sample material along with the following.

- 1. Name and return address
- 2. Model selected
- Sketch showing special requirements for the positioning of the materials' pattern on the seat and ledge, if special considerations are required.

NOTE ALL UPHOLSTERIES ARE CUT UP THE ROLL TO MAXIMIZE YIELD AND WEAR PERFORMANCE

Ship COM to:

Versteel 2332 Cathy Lane Jasper, IN 47546

COM must be shipped to the factory with transportation costs "prepaid." If material is considered defective or unusable, it will be returned "transportation collect."

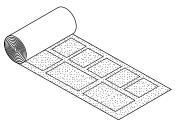
For standard lead time orders, tag fabric with purchase order number and identify with project number if possible.

Application of Directional Fabrics

Due to the upholstering process, some fabrics not considered directional by the supplier may be considered directional by Versteel.

All COM's are cut "up the roll" unless otherwise directed by the customer (see illustration below).

EXAMPLE PATTERN CUT UP THE ROLL



If special cutting or upholstery application is required, you must indicate requirement at time of order entry.

Zuri COM Yardage Requirements

COM yardage requirements are calculated for chairs and stools based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than what is listed below, contact Versteel Customer Service for calculation of COM yardage by model.

Quantity of Chairs or Stools	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Zuri																				
Chair																				
Uph Seat & Back(one piece)	1.5	3.0	3.5	4.5	5.5	6.5	7.0	8.0	8.5	10.0	10.5	11.5	12.0	13.0	14.0	15.0	16.5	17.0	18.5	19.0
Stool																				
Uph Seat & Back(one piece)	1.5	2.0	3.0	4.0	4.0	5.0	5.5	6.5	7.0	8.0	8.0	9.0	9.5	10.5	10.5	11.5	12.0	13.0	13.5	14.5
Low Back Stool																				
Uph Seat & Back(one piece)	1.5	2.0	2.5	3.0	3.5	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	9.0	9.5	10.0	10.5	11.0	11.5	12.0
Chair & Stool																				
Uph Seat Pad Only	1.0	1.5	1.5	2.0	2.0	2.5	2.5	3.0	3.0	3.5	3.5	4.5	4.5	5.0	5.0	5.5	5.6	6.0	6.0	6.5

Patterned COM Additional Yardage Guide

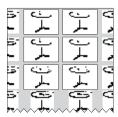
Use the guide below to aid in ordering the appropriate COM fabric when needing to match a pattern with a repeat. To use this guide, add the vertical and horizontal repeats together (e.g. a 5" vertical repeat plus an 11" horizontal repeat gives a 16" total). Then find the appropriate entry on the chart, and increase the yardage estimate by the percentage indicated.

For example: The yardage estimate is 8 yards of 54" wide fabric and the pattern has a repeat of 11" horizontal and 5" vertical. Add up the repeats (11" + 5" = 16") and find the appropriate entry - 15% in this example. Fifteen percent more fabric is required to match the pattern. 8 yards plus an extra 15% is 9.2 yards.

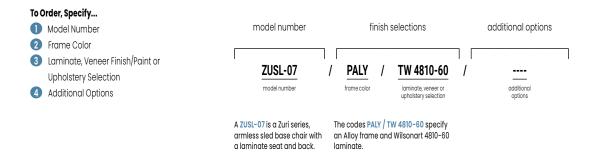
Fabric Width	Plain Fabric	3" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat	37" - 45" Repeat	46" - 54" Repeat
54"	0%	10%	15%	20%	25%	30%	35%
50" - 52"	10%	20%	25%	30%	35%	40%	45%

Decorative Patterns

Yardage requirements are greatly affected by the size of the repeat and the print or pattern of the material. Versteel cuts all seating patterns with aesthetic concerns in mind for high quality and consistency. Refer to the COM listing for the yardage required for pattern repeat.



VERSTEEL



Model Number ZUSL-07



Orders may be sent via

Mailing Address Versteel 2332 Cathy Lane Jasper, IN 47546

Contact Versteel

 Email
 contact@versteel.com

 Phone
 800 876 2120

 812 634 2120

 Fax
 812 482 9318

Studio Steel®

Versteel's "urban fabrication" process leaves the telltale signs of welding and assembly on the surface, highlighting a manufacturing aesthetic. Choosing a clear or transparent powder coat is recommended, allowing tonal striations (created as a result of extreme heat), natural textures, and the inherent qualities of raw steel to show through.

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Zuri Powder Coat Colors

Alloy	Mint
Amethyst PAME	Navy PNAV
Anthracite	Nimbus PNIM
Black Anodized PBLA	Nutmeg PNUT
Bronze PBRO	Pacific PPAC
Calypso PCAL	Pearl PPEA
Carbon PCAR	Pebble PPEB
Champagne PCHA	Platinum PPLA
Coconut PCOC	Poppy
♦ Copper PCOP	♦ Raven PRAV
Crimson PCRI	Royal PROY
♦ Crystal PCRY	Seaside PSEA
Daffodil PDAF	Shipyard
EbonyPEBO	Silver
ForestPFOR	Snow
Fossil PFOS	Stone PSTO
♦ Garnet	StormPSTM
♦ GoldPGOL	Terra Cotta PTEC
Graphite PGRA	Whisper PWH
● Hope	White Linen PWHL
Kelly Green PKEG	Powder Coat Alternative .OPA
♦ Matte	
Mica PMIC	

Transparent Powder Coats (indicated by •)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.

Premium Powder Coats (indicated by)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Plated

Versteel offers two plated options: Chrome and Nickel. Chrome is our most durable finish available and is a deep luster chrome plated finish. Nickel is a plated finish with a clear coat applied for durability. An upcharge applies for plated finishes. See product pricing pages for upcharge.

Chrome .			 										 				ECHR
Nickel			 										 				.ENKL

Zuri Shells

Shell cores are composed of high-density hardwood ply such as birch, beech or maple, which is then molded with veneer or laminate. Zuri standard exterior veneer is Maple. Veneer shells can be specified in a standard Versteel Wood Finish or with a Benjamin Moore paint color which is applied to the outer surface of the shell. A topcoat is applied for added durability when a paint color is specified. When ordering a chair with a laminate shell, the selected laminate must be post-formable. Shell edges are left natural and exposed.

Standard Versteel Upholstery

Versteel offers a wide range of materials from fabrics in a variety of colors and textures, to vinyls for soil resistance. Please refer to Versteel's fabric cards or the "Materials and Finishes" section of our website for reference information. versteel.com

Wood Finish

Versteel uses a post-catalyst varnish NDF topcoat that meets AWI (Architectural Woodwork Institute) TR6 performance standards.

Zuri Wood Finishes

Beach WBEA	Golden Cherry WGNC
Blossom Cherry WBLC	Java Cherry WJAC
Brighton WalnutWBRW	Millwork Cherry WMWC
Caramel Maple WCMM	Pebble WPEB
Chestnut WCHE	Seaside WSEA
Cordovan Cherry WCNC	Solar Maple WSLM
Drift WDRI	Sugar Maple WSUM
Espresso WalnutWESW	Terra Cotta WTEC
Fawn WFAW	Whisper WWHI
FogWFOG	Stain Finish Match OSM
ForestWFOR	

Powder Coat Alternative

Call for quotation

Specify code **OPA** (Powder Coat Alternative), add cost from Versteel quotation

Powder Coat Alternative is available from Versteel. The entire RAL color reference along with hundreds of other color and finishes are available.

For Powder Coat Alternative matching, you must supply a color reference sample, or an RAL number. Versteel will review the sample for possible existing colors available and send a sample for customer approval. If no color match exists a custom match can be developed. Call Versteel Customer Service for associated upcharges on custom color development.

NOTE CUSTOM COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Special Laminate

Call for quotation

Specify code **TSP** (Special Laminate), indicate the quoted charges per table

Special laminates and patterns can be specified as an option. To specify, contact Versteel for availability and pricing.

NOTE LAMINATES IN STANDARD COLORS AND TEXTURES FROM FORMICA, NEVAMAR, PIONITE AND WILSONART ARE STANDARD

CAUTION LAMINATE MANUFACTURERS CHANGE STANDARD OFFERINGS FREQUENTLY, AND IT IS POSSIBLE THAT A STANDARD PRODUCT CAN BECOME UNAVAILABLE. VERSTEEL CANNOT BE RESPONSIBLE FOR ANY INCONVENIENCE THIS MAY CAUSE.

Stain Finish Match

\$996 / one time charge per finish, per order

Specify code OSM (Stain Finish Match), add \$996.00 list per finish, per order

Alternative Stain Finishes are available. For Stain Finish Matching you must supply two 4" x 4" finish color and grain reference samples. An expertly finish matched sample will be provided for customer approval.

 $\mbox{NOTE}\mbox{ CUSTOM}\mbox{ COLOR}\mbox{ MATCHING}\mbox{ APPROVALS}\mbox{ MAY AFFECT}\mbox{ STANDARD}\mbox{ PRODUCTION}\mbox{ SCHEDULES}$

Hard Surface Glides - Nylon (set of 4)

\$23 / chair or stool

Specify code GLD30 (Hard Surface Glides - Nylon), add \$23 list per chair or stool.

Glide surface is nylon and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Hard Surface Glides - Felt (set of 4)

\$23 / chair or stool

Specify code GLD31 (Hard Surface Glides - Felt), add \$23 list per chair or stool.

Glide surface is felt and designed for use on hard surface flooring. See individual product pages for availability and ordering code.

Felt Hard Surface Replacement Caps (set of 4)

\$23 / chair or stool

Specify code ABGFRC (Felt Hard Surface Replacement Caps), add \$23 list per chair or stool

Felt replacement caps for felt hard surface glides.

Accessory Glide Replacement Tool

\$26 | tool

Specify code AGRT (Accessory Glide Replacement Tool), add \$26 list per tool

Use to remove worn felt hard surface glide caps.

Chair Trolley - Zuri

\$906 / each

Specify code ACTZU (Chair Trolley - Zuri), add \$906 list each

Zuri 4-Leg (with or without casters) or Sled chairs stack 12 high. Trolley with push handle and stack of 12 chairs measures approximately 27"w x 50"d x 77"h.



STACKING INFORMATION - ZURI CHAIRS STACK 4 HIGH ON THE FLOOR. STOOLS STACK 2 OR 3 HIGH ON THE FLOOR (NONE ON THE TROLLEY).



Zuri Sled Chair Laminate





VERSTEEL

Questions?

800 876 2120

			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Chair Without Arms Shell - Laminate	ZUSL-07	20	663					
	Sled Chair With Arms Shell - Laminate Armcaps - Laminate	ZUSLA-08	24	938					
	Sled Chair Without Arms Shell - Laminate Seat Pad - Upholstered	ZUSL-04	22		878	978	1069	1156	1245
	Sled Chair With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZUSLA-04	26		1154	1253	1344	1433	1521
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Pionite and Nevamar laminate are not available on Zuri Stacking Refer to page 485. COM Yardage Refer to page 487.									

- Model Number
- Prame Color
- 3 Laminate Selection
- 4 Upholstery Selection5 Additional Options

Questions?

800 876 2120

			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Chair Without Arms Shell - Laminate	ZULL-07	18	663					
	4-Leg Chair With Arms Shell - Laminate Armcaps - Laminate	ZULLA-08	22	938					
	4-Leg Chair Without Arms Shell - Laminate Seat Pad - Upholstered	ZULL-04	20		878	978	1069	1156	1245
	4-Leg Chair With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZULLA-04	24		1154	1253	1344	1433	1521
inimum order of twelve 2) Zuri, contact ustomer Service for dditional information									
onite and Nevamar Iminate are not vailable on Zuri									
tacking efer to page 485. OM Yardage efer to page 487.									
	Pri	65 Hard St	Options urface Glides - Ny urface Glides - Fel	lon (set of 4)	Code PrioGLD30 \$GLD31 \$	23 Powder	Charges Coat Alternative (pish Match (per fin	per color)	Code Pri

Zuri Sled Chair Veneer





Questions?

800 876 2120

			material > grade >	Veneer	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Chair Without Arms Shell - Veneer	zusv-07	20	583					
	Sled Chair With Arms Shell - Veneer Armcaps - Veneer	ZUSVA-08	24	808					
	Sled Chair Without Arms Shell - Veneer Seat Pad - Upholstered	zusv-04	22		798	898	988	1076	1166
	Sled Chair With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZUSVA-04	26		1023	1123	1212	1300	1391
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Stacking Refer to page 485. COM Yardage Refer to page 487.									

- Model Number
- Prame Color
- 3 Veneer Finish / Benjamin Moore Paint Color
- 4 Upholstery Selection5 Additional Options



Questions?

800 876 2120

			material > grade >	Veneer	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Chair Without Arms Shell - Veneer	ZULV-07	18	583					
	4-Leg Chair With Arms Shell - Veneer Armcaps - Veneer	ZULVA-08	22	808					
	4-Leg Chair Without Arms Shell - Veneer Seat Pad - Upholstered	ZULV-04	20		798	898	988	1076	1166
	4-Leg Chair With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZULVA-04	24		1023	1123	1212	1300	1391
inimum order of twelve 2) Zuri, contact ustomer Service for dditional information acking									
efer to page 485. OM Yardage efer to page 487.									
nish Options hrome	Pric\$ 16	55 Hard Su	Options urface Glides - Nyl urface Glides - Felt	on (set of 4)	Code Pric GLD30 \$ GLD31 \$	23 Powder	Charges Coat Alternative (pinsh Match (per fini	per color)	Code Prid

Zuri Sled Chair Upholstered





Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
Sled	Sled Chair Without Arms Shell - Upholstered	ZUS-01	20	1117	1295	1473	1652	1831
	Sled Chair With Arms Shell - Upholstered Armcaps - Laminate	ZUSA-03L	24	1391	1569	1748	1928	2106
	Sled Chair With Arms Shell - Upholstered Armcaps - Veneer	ZUSA-03V	24	1261	1440	1617	1799	1975
Minimum order of twelve (12) Zuri, contact Customer Service for additional information								
Stacking Refer to page 485.								
COM Yardage Refer to page 487.								

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection

For Armcaps...

- 4 Laminate or Veneer Finish / Benjamin Moore Paint Color
- 6 Additional Options

Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Chair Without Arms Shell - Upholstered	ZUL-01	18	1117	1295	1473	1652	1831	
	4-Leg Chair With Arms Shell - Upholstered Armcaps - Laminate	ZULA-03L	22	1391	1569	1748	1928	2106	
	4-Leg Chair With Arms Shell - Upholstered Armcaps - Veneer	ZULA-03V	22	1261	1440	1617	1799	1975	
nimum order of twelve 2) Zuri, contact 1) Zuri, contact 1) Zuri, contact 1) Istomer Service for 1) Iditional information 1) Iditional information									
ckel owder Coat - Standard	,	165 Hard St 223 Hard St n/c	Options Irface Glides - Ny Irface Glides - Fel	lon (set of 4) It (set of 4)	Code PricGLD30 \$GLD31 \$	23 Powder	Charges Coat Alternative (pish Match (per fini	code color)OPA ish)OSM	

Zuri Sled Stool - 24" Laminate







Questions?

800 876 2120

			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sied	Sled Stool 24" Seat Height Low Back Without Arms Shell - Laminate	ZUSL-07S24L	18	867					
	Sled Stool 24" Seat Height Without Arms Shell - Laminate	ZUSL-07524	20	867					
	Sled Stool 24" Seat Height With Arms Shell - Laminate Armcaps - Laminate	ZUSLA-08524	24	1143					
	Sled Stool 24" Seat Height Without Arms Shell - Laminate Seat Pad - Upholstered	ZUSL-04\$24	22		1081	1182	1271	1361	1451
	Sled Stool 24" Seat Height With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZUSLA-04\$24	26		1359	1458	1548	1636	1726
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Pionite and Nevamar									
laminate are not available on Zuri									
Stacking Refer to page 485.									
COM Yardage Refer to page 487.									

- Model Number
- Prame Color
- 3 Laminate Selection
- 4 Upholstery Selection5 Additional Options



Zuri 4-Leg Stool - 24" Laminate

Questions?

800 876 2120

			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Stool 24" Seat Height Low Back Without Arms Shell - Laminate	ZULL-07S24L	16	867					
	4-Leg Stool 24" Seat Height Without Arms Shell - Laminate	ZULL-07S24	18	867					
	4-Leg Stool 24" Seat Height With Arms Shell - Laminate Armcaps - Laminate	ZULLA-08\$24	22	1143					
	4-Leg Stool 24" Seat Height Without Arms Shell - Laminate Seat Pad - Upholstered	ZULL-04\$24	20		1081	1182	1271	1361	1451
	4-Leg Stool 24" Seat Height With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZULLA-04\$24	24		1359	1458	1548	1636	1726
Minimum order of twelve 12) Zuri, contact Customer Service for additional information									
Pionite and Nevamar aminate are not available on Zuri									
tacking efer to page 485.									
efer to page 487.									
inish Options hrome	Pric \$ 16	e Frame O	ptions face Glides - Nv	lon (set of 4)	Code Pric	e Custom	Charges Coat Alternative (p	oor color)	Code Pr

Zuri Sled Stool - 24" Veneer







Questions?

800 876 2120

			material > grade >	Veneer	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Stool 24" Seat Height Low Back Without Arms Shell - Veneer	ZUSV-07\$24L	18	789					
	Sled Stool 24" Seat Height Without Arms Shell - Veneer	ZUSV-07524	20	789					
	Sled Stool 24" Seat Height With Arms Shell - Veneer Armcaps - Veneer	ZUSVA-08S24	24	1012					
	Sled Stool 24" Seat Height Without Arms Shell - Veneer Seat Pad - Upholstered	ZUSV-04\$24	22		1005	1104	1192	1284	1373
	Sled Stool 24" Seat Height With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZUSVA-04524	J 26		1229	1326	1417	1505	1596
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Stacking									
Refer to page 485. COM Yardage Refer to page 487.									

- Model Number
- Prame Color
- 3 Veneer Finish / Benjamin Moore Paint Color
- 4 Upholstery Selection5 Additional Options

Zuri 4-Leg Stool - 24" Veneer



800 876 2120

			material > grade >	Veneer	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Stool 24' Seat Height Low Back Without Arms Shell - Veneer	ZULV-07\$24L	16	789					
	4-Leg Stool 24" Seat Height Without Arms Shell - Veneer	ZULV-07524	18	789					
	4-Leg Stool 24" Seat Height With Arms Shell - Veneer Armcaps - Veneer	ZULVA-08524	22	1012					
	4-Leg Stool 24" Seat Height Without Arms Shell - Veneer Seat Pad - Upholstered	ZULV-04\$24	20		1005	1104	1192	1284	1373
	4-Leg Stool 24" Seat Height With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZULVA-04\$24	24		1229	1326	1417	1505	1596
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Stacking Refer to page 485. COM Yardage Refer to page 487.									
Nickel	Pric. \$ 16. \$ 16. \$ 22. \$ 27. \$ 17.	55 Hard Surf 23 Hard Surf	ace Glides - Ny	lon (set of 4) t (set of 4)	Code Pric GLD30 \$ GLD31 \$	23 Powder (Charges Coat Alternative (p ish Match (per fini	per color)sh)	Code Price OPA call OSM \$ 996

Finish Options I	rice
Chrome\$	165
Nickel\$	
Powder Coat - Standard	
Powder Coat - Premium\$	165

	Code	P
lard Surface Glides - Nylon (set of 4)	GLD30	\$
lard Surface Glides - Félt (set of 4)	GLD31	\$

Custom Charges Code	Price
Powder Coat Alternative (per color)OPA	call
Stain Finish Match (per finish)OSM	\$ 996

Zuri Sled Stool - 24" Upholstered







Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
Sled	Sled Stool 24" Seat Height Low Back Without Arms Shell - Upholstered	ZUS-01S24L	22	1212	1300	1391	1480	1569
	Sled Stool 24" Seat Height Without Arms Shell - Upholstered	ZUS-01S24	20	1321	1500	1676	1856	2035
	Sled Stool 24" Seat Height With Arms Shell - Upholstered Armcaps - Laminate	ZUSA-03LS2	4 24	1596	1775	1954	2130	2312
	Sled Stool 24" Seat Height With Arms Shell - Upholstered Armcaps - Veneer	ZUSA-03VSZ	4 24	1466	1644	1824	2001	2181
Minimum order of twelve (12) Zuri, contact Customer Service for additional information								
Stacking Refer to page 485.								
COM Yardage Refer to page 487.								

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection

For Armcaps...

- Laminate or Veneer Finish / Benjamin Moore Paint Color
- 6 Additional Options



Zuri 4-Leg Stool - 24" Upholstered

Questions?

800 876 2120

				r.d. '	Fact 1	F-L '	Ful. '	Falls 1
			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
4-Leg	4-Leg Stool 24* Seat Height Low Back Without Arms Shell - Upholstered	ZUL-01S24L	20	1212	1300	1391	1480	1569
	4-Leg Stool 24" Seat Height Without Arms Shell - Upholstered	ZUL-01524	18	1321	1500	1676	1856	2035
	4-Leg Stool 24* Seat Height With Arms Shell - Upholstered Armcaps - Laminate	ZULA-03LS24	22	1596	1775	1954	2130	2312
	4-Leg Stool 24* Seat Height With Arms Shell - Upholstered Armcaps - Veneer	ZULA-03VS24	22	1466	1644	1824	2001	2181
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Stacking Refer to page 485. COM Yardage Refer to page 487.								

 Frame Options
 Code
 Price

 Hard Surface Glides - Nylon (set of 4)
 GLD30
 \$ 23

 Hard Surface Glides - Felt (set of 4)
 GLD31
 \$ 23

 Custom Charges
 Code

 Powder Coat Alternative (per color)
 OPA

 Stain Finish Match (per finish)
 OSM

Price call \$ 996

Finish Options Pric Chrome \$ 16 Nickel \$ 22 Powder Coat - Standard n/ Powder Coat - Premium \$ 16	5 23 /c
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Zuri Sled Stool - 29" Laminate



Questions?

800 876 2120

			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sled	Sled Stool 29° Seat Height Low Back Without Arms Shell - Laminate	ZUSL-07529L	18	867					
	Sled Stool 29" Seat Height Without Arms Shell - Laminate	ZUSL-07529	20	867					
	Sled Stool 29" Seat Height With Arms Shell - Laminate Armcaps - Laminate	ZUSLA-08529	24	1143					
	Sled Stool 29" Seat Height Without Arms Shell - Laminate Seat Pad - Upholstered	ZUSL-04\$29	22		1081	1182	1271	1361	1451
	Sled Stool 29" Seat Height With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZUSLA-04\$29	26		1359	1458	1548	1636	1726
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Pionite and Nevamar laminate are not									
available on Zuri Stacking Refer to page 485. COM Yardage Refer to page 487.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Laminate Selection
- 4 Upholstery Selection5 Additional Options



Questions?

800 876 2120

									80
			material > grade >	Laminate	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
4-Leg	4-Leg Stool 29" Seat Height Low Back Without Arms Shell - Laminate	ZULL-07529L	16	867					
	4-Leg Stool 20" Seat Height Without Arms Shell - Laminate	ZULL-07\$29	18	867					
	4-Leg Stool 29" Seat Height With Arms Shell - Laminate Armcaps - Laminate	ZULLA-08\$29	22	1143					
	4-Leg Stool 29° Seat Height Without Arms Shell - Laminate Seat Pad - Upholstered	ZULL-04\$29	20		1081	1182	1271	1361	1451
	4-Leg Stool 29° Seat Height With Arms Shell - Laminate Armcaps - Laminate Seat Pad - Upholstered	ZULLA-04\$29	24		1359	1458	1548	1636	1726
Minimum order of twelve (12) Zuri, contact Customer Service for additional information									
Pionite and Nevamar laminate are not available on Zuri									
Stacking Refer to page 485.									
COM Yardage Refer to page 487.									
Finish Options	Pric	ce Frame O	ptions		Code Pric	e Custom	Charges		Code Price

 Frame Options
 Code
 Price

 Hard Surface Glides - Nylon (set of 4)
 \$ 23

 Hard Surface Glides - Felt (set of 4)
 \$ 6LD31
 \$ 23

 Custom Charges
 Code

 Powder Coat Alternative (per color)
 OPA

 Stain Finish Match (per finish)
 OSM
 Price call \$ 996

Zuri Sled Stool - 29" Veneer







Questions?

800 876 2120

			material > grade >	Veneer	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt						
Sied	Sled Stool 29" Seat Height Low Back Without Arms Shell - Veneer	ZUSV-07\$29L	18	789					
	Sled Stool 29" Seat Height Without Arms Shell - Veneer	ZUSV-07529	20	789					
	Sled Stool 29" Seat Height With Arms Shell - Veneer Armcaps - Veneer	ZUSVA-08529	24	1012					
	Sled Stool 29" Seat Height Without Arms Shell - Veneer Seat Pad - Upholstered	ZUSV-04\$29	22		1005	1104	1192	1284	1373
	Sled Stool 29" Seat Height With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZUSVA-04529	26		1229	1326	1417	1505	1596
Minimum order of twelve (12) Zuri, contact Customer Service for additional information									
Stacking Refer to page 485. COM Yardage Refer to page 487.									

To Order, Specify...

- Model Number
- Prame Color
- 3 Veneer Finish / Benjamin Moore Paint Color
- 4 Upholstery Selection5 Additional Options

507





Questions?

800 876 2120

			material > grade >	Veneer	Fabric Grade 2	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt		or COM				
4-Leg	4-Leg Stool 29" Seat Height Low Back Without Arms Shell - Veneer	ZULV-07529L	16	789					
	4-Leg Stool 29" Seat Height Without Arms Shell - Veneer	ZULV-07\$29	18	789					
	4-Leg Stool 29" Seat Height With Arms Shell - Veneer Armcaps - Veneer	ZULVA-08\$29	22	1012					
	4-Leg Stool 29" Seat Height Without Arms Shell - Veneer Seat Pad - Upholstered	ZULV-04\$29	20		1005	1104	1192	1284	1373
	4-Leg Stool 29" Seat Height With Arms Shell - Veneer Armcaps - Veneer Seat Pad - Upholstered	ZULVA-04S29	24		1229	1326	1417	1505	1596
nimum order of twelve Zuri, contact Stomer Service for ditional information Icking er to page 485.									
M Yardage fer to page 8706.									
ish Options rome	Pric	5 Hard Surf	ace Glides - Nyl	on (set of 4) (set of 4)	Code Pric GLD30 \$:GLD31 \$	23 Powder	Charges Coat Alternative (pish Match (per fini	per color)	Code I .OPA .OSM S

Zuri Sled Stool - 29" Upholstered



Questions?

800 876 2120

			material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6
Style	Description	Model#	Product Wt					
Sled	Sled Stool 29" Seat Height Low Back Without Arms Shell - Upholstered	ZUS-01S29L	24	1212	1300	1391	1480	1569
	Sled Stool 29" Seat Height Without Arms Shell - Upholstered	ZUS-01529	20	1321	1500	1676	1856	2035
	Sled Stool 29" Seat Height With Arms Shell - Upholstered Armcaps - Laminate	ZUSA-03LS2S	9 24	1596	1775	1954	2130	2312
	Sled Stool 29" Seat Height With Arms Shell - Upholstered Armcaps - Veneer	ZUSA-03VS2	9 24	1466	1644	1824	2001	2181
Minimum order of twelve (12) Zuri, contact Customer Service for additional information								
Stacking Refer to page 485. COM Yardage Refer to page 487.								

To Order, Specify...

- Model Number
- 2 Frame Color
- 3 Upholstery Selection

For Armcaps...

- Laminate or Veneer Finish / Benjamin Moore Paint Color
- 6 Additional Options



Questions?

800 876 2120

	material Fabric Fabric Fabric Fabric Fabric							
			material > grade >	Grade 2 or COM	Grade 3	Grade 4	Grade 5	Grade 6
Style	Description	Model#	Product Wt					
4-Leg	4-Leg Stool 29" Seat Height Low Back Without Arms Shell - Upholstered	ZUL-01S29L	20	1212	1300	1391	1480	1569
	4-Leg Stool 29" Seat Height Without Arms Shell - Upholstered	ZUL-01529	19	1321	1500	1676	1856	2035
	4-Leg Stool 29" Seat Height With Arms Shell - Upholstered Armcaps - Laminate	ZULA-03LS29	22	1596	1775	1954	2130	2312
	4-Leg Stool 29° Seat Height With Arms Shell - Upholstered Armcaps - Veneer	ZULA-03VS29	22	1466	1644	1824	2001	2181
Minimum order of twelve (12) Zuri, contact Customer Service for additional information Stacking Refer to page 485. COM Yardage Refer to page 487.								

Finish Options P	
Chrome\$	165
Nickel\$	223
Powder Coat - Standard	n/c
Powder Coat - Premium\$	165

VERSTEEL

Frame Options	Code	Pr	ice	
Hard Surface Glides - Nylon (set of 4) Hard Surface Glides - Felt (set of 4)	GLD30 GLD31		23 23	

Custom Charges	Code	Price
Powder Coat Alternative (per color)	.OPA	call
Stain Finish Match (per finish)	.OSM	\$ 996

The Versteel seating, tables, casegoods and components listed in this catalog may be covered in whole or in part by the following active or pending patents and other patents pending in the United States or Canada:

U.S. Active or Pending Patents: 7,509,914; 7,794,016; 7,849,804; 7,850,241; 8,122,837; 8,297,208; 8,869,715; 9800037; 10,213,015; 11,432,645; 11,497,306; 18/159,130.

U.S. Design Patents: D612,164; D626,767; D653,866; D654,282; D688,075; D786591; D792,718; D862,102; D948,259.

Canada Active or Pending Patents: 2,579,494; 2,600,629; 2,707,148; 2,731,261; 2,760,476; 2,922,333; 3,113,625.

Canadian Design Patents: 176,530; 198,325.

Trademarks $^{\text{TM }}$

Intellectual Properties + Affiliations

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BIFMA

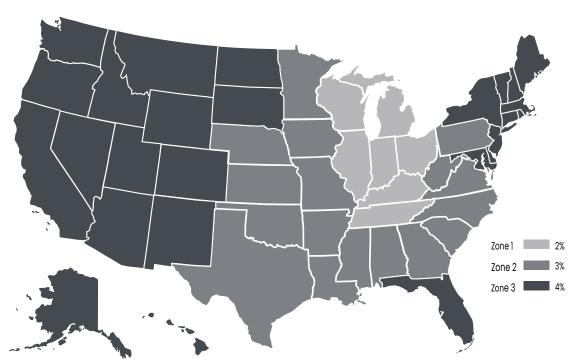
All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the All Seating price list.

For further information about any Versteel product, please visit our website or contact a Versteel Customer Service Representative at 800.876.2020 or 813.634.2120.

All other trademarks and registered trademarks are the property of their respective owners.

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* Percentage rates for **Alaska** and **Hawaii** are to Port of Exit in the 48 contiguous states.

Freight Program

Normal delivery is on a dock-to-dock basis, F.O.B. Versteel's factory in Jasper, Indiana. Orders within the 48 contiguous United States will be assessed a freight charge based on a percentage of the total list price, or a flat rate of \$300, whichever is greater. Using the zone map above apply the appropriate percentage to the total list to determine freight cost. Special requests such as inside delivery, "call before," etc. should be noted on the customer's purchase order and are subject to additional charges. Contact Versteel Customer Service regarding freight quotes for shipments to Canada, a minimum charge of \$400 will apply.

Oversize Shipping Fee

Orders received for items or tops greater than 94" in length will receive a \$250 net oversized shipping fee per order. Fee not applied to orders with multi-piece tops where each section is less than 94" in length.