

**OH!**

Modular Seating by Versteel







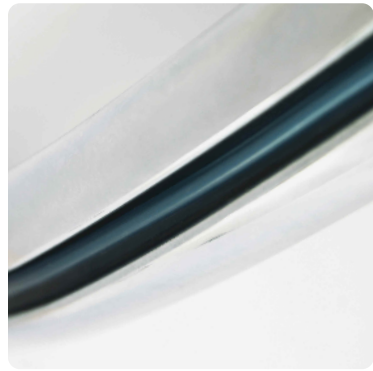
## OH!

“ Versteel has taken OH! beyond modular seating expectations by providing a generous personal space to accommodate individual sitting styles and creating configurations that can be approached from any direction. ”

Specify small groupings, multiple configurations, and long runs in the same environment to attain a unified design statement.







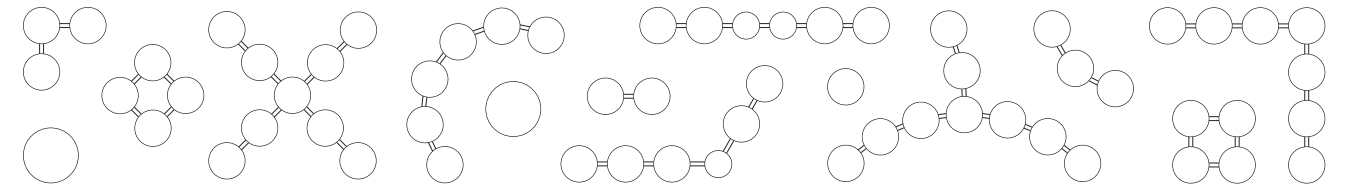
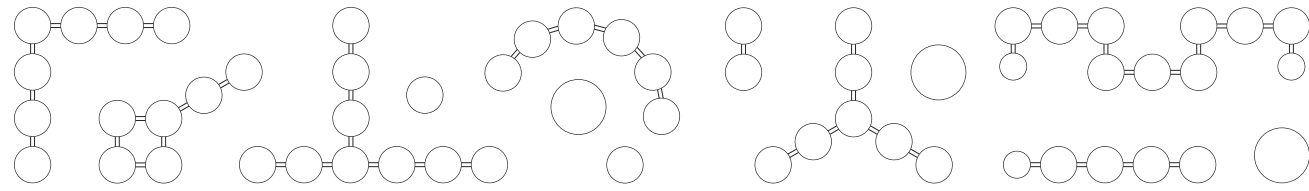
## OH!

“ Whether collaborating with a coworker, working remotely, studying, or just looking for a place to relax - sitting is no longer a passive activity. ”

Inspired by the simplest of shapes, OH! combines comfort and class with function and fun for a unique modular seating series.







Legs are positioned for strength and stability while connectors are used to organize the seats into configurations.

Utilizing basic components (a single leg, seat, back, and connector), OH! is simplistic in its approach to modularity.



A clear glide is used on each leg for leveling.

The perfectly proportioned castings are standard as polished aluminum, but they may also be powder coated.

Tables can be inserted at any point of a configuration.

# OH!

**SEAT** | 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, and a high density polyurethane molded foam cushion provides unparalleled comfort.

**BACK** | The back is shaped to support the user as well as to encourage the exploration of alternative seating approaches. Rest an arm, sit cross-legged, perch, or find your own distinct position.

The addition of a back may also be used as a wayfinding tool to guide users to approach sides.

**UPHOLSTERY** | By eliminating contact between upholstered surfaces, OH! is designed as an easy to clean and extremely hygienic product. Upholstery may be specified in monochromatic (a single textile choice) or contrasting (different textiles on different parts) applications.

Seats and backs are top stitched with a single seam on side panels (dependent on upholstery selection).

**CONFIGURE** | By choosing the circle as the basis for OH! the designer is no longer bound by a corner, so the imagination may be unleashed! The use of the circle eliminates any sidedness to backless configurations.

Typical configurations include L, T, X, and Y along with unlimited numbers of runs, arcs, and serpentine.

**TABLES** | Round tables are available in a smaller diameter for accent and variability in scale, or at the same diameter as seats for consistency of scale and maximum usable area.

Tables can be inserted at any point of a configuration for optimum flexibility.

**POWER** | 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.

# OH!



single seat  
27D 24W 33H (seat height 18H)  
with back



single seat  
24D 24W (seat height 18H)  
without back



two seats  
27D 51W 33H (seat height 18H)  
two ends with backs



two seats  
24D 51W (seat height 18H)  
two ends without backs



three seats  
27D 78W 33H (seat height 18H)  
two ends and one middle with backs



three seats  
24D 78W (seat height 18H)  
two ends and one middle without backs



ottoman  
36D 36W (seat height 18H) 5 legs (shown)  
48D 48W (seat height 18H) 6 legs



table  
24D 24W 12H

**DESIGN** | Form and function are unified in every Versteel product. **CREATE** | Individualize your specification with a multitude of finish and upholstery options. **VERSTEEL** | Get the strength and durability that will last a lifetime!

#### PRODUCT TESTING STANDARDS

All Versteel products are designed to exceed all applicable ANSI/BIFMA standards for safety and performance.

