



Maker
Seating

VERSTEEL

Maker Seating embraces the natural beauty of artisan style with simple aesthetics and handmade impressions. Each style - the sled base with back or the utility stool - is available in three heights. The utility stools are static or adjustable for maximum functionality. Maker Seating is standard with Versteel's trademarked Studio Steel® process.

Part of The Maker Project by Versteel, an industrial series which celebrates the inherent qualities of fabrication.



UTILITY STOOL SPECIFICATIONS

- 4-leg base
- 14" diameter, 1" thick Birch plywood seat
- Available with a static or adjustable swivel seat in 18", 24" and 29" seat heights

UTILITY STOOL FEATURES + BENEFITS

- Adjustable height stools have a maximum height adjustment of 1.5"
- ABS knock in glides
- Studio Steel® process is standard

UTILITY STOOL FINISHES + MATERIALS

- **Seat** Clear Gloss wood finish
- **Frame** All standard powder coat colors

CHAIR + STOOL SPECIFICATIONS

- .75" square tube frame
- 1" thick Maple butcher block seat and back
- Seat width 17.125"
- Seat depth 15.922"
- Chair seat height 18", Stool seat heights 24" and 29"

CHAIR + STOOL FEATURES + BENEFITS

- Seat and back are constructed with kiln-dried, uniform-width staves face-glued in a continuous length pattern
- ABS knock in glides
- Studio Steel® process is standard

CHAIR + STOOL FINISHES + MATERIALS

- **Seat** Clear Gloss wood finish
- **Frame** All standard powder coat colors

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



versteel.com
Made in America
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