

Black Rivetwell[™] Double Rivet Boltless Shelving Specification

Angle Post (Standard-Duty): Shall be 1-1/2" x 1-1/2" x 14 gauge cold rolled steel corner post uprights. Perfect for standard load situations.

T-Post (Standard-Duty): Shall be $3" \times 1-7/8" \times 14$ gauge cold rolled steel intermediate uprights. This post is used for both standard duty and heavy-duty add-on units.

Double Rivet Angle Beam (Standard-Duty): Shall be 2-3/4" x 1" x 16 gauge cold rolled steel. This shelf beam is essential for stability of standard units; therefore, is used on all four sides at the top and bottom levels. Can also be used front and back or on all four sides of intermediate levels to increase unit stability and load capacity.

Double Rivet Angle Beam (Heavy-Duty): Shall be 2-3/4" x 1" x 14 gauge cold rolled steel. An upgrade to our standard duty double rivet angle beams, our heavy duty double rivet angle beams provide additional unit rigidity and even higher shelf capacity.

Center Support: Shall be 2-3/4" x 1" x 16 gauge cold rolled steel. Used to provide additional shelf support front-to-back by bolting between double rivet beams at pre-punched locations. Ideal for wider spans.

Particle Board Decking: Shall be type 1-M-2, 5/8" industrial grade.

EZ-Deck™ Decking: EZ-Deck steel decking is 22 gauge galvanized sheet steel fabricated in 6" deep, ¾" high planks (multiple planks are used to create unit depths). EZ-Deck is for use with double rivet units only and must be center supported on units 48" wide or wider.

Wire Decking: Shall be a 2" x 4" pattern, 4 gauge welded-wire decking.

Color for all steel components (excludes decking): Shall be Hallowell #708 Black