



- Shelf:** 18 guage, cold-rolled furniture-grade steel. Double formed on all four sides. Corners are closed with double thickness steel forming a no-slip notch for the shelf clip.
- Shelf Clip:** 12-gauge compression type; cadmium plated.
- "T" Posts:** 1 1/2" x 2" x 1/8" double-formed steel in a "T" style with a smooth, unperforated face.
- Closed End Panel Assembly:** Consists fo two "T" posts welded to a cold-rolled steel side panel to form a single unit providing greater strength and easier handling.
- Back Panels:** Cold-rolled steel panel that attaches to uprights with cadmium-plated back clips.
- Base Plates:** Formed on top and bottom to provide support for the bottom shelf in addition to closing the space under the shelf.
- Shelf Reinforcements:** 1" x 12 GA. bent angle of steel, to be installed in the front and rear flange of the shelf. Provides approximately 200 lbs. of additional shelf capacity.
- Finish:** All components are prepared for painting by being cleaned, iron phosphatized and rinsed. A high-grade alkyd enamel is then electrostatically applied and baked to provide a hard, long lasting, furniture-grade finish.

Shelf Capacity:

Shelf Width	Shelf Depth	Loading (lbs.)
36"	12", 15", 18" & 24"	630
36"	30"	560
42"	12", 15", 16", 18" & 24"	480
42"	30" & 32"	430
48"	12", 15" & 18"	315
48"	24"	300

Capacities based on uniformly distributed loads.