

E-Z RECT BOLTLESS HEAVY DUTY SHELVING

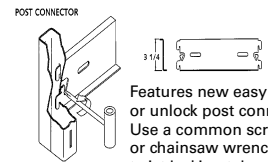
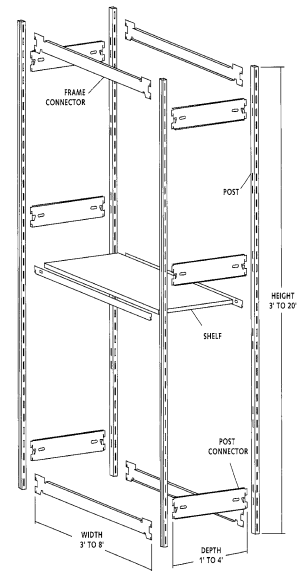
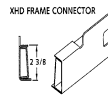
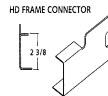
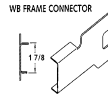
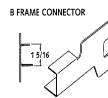
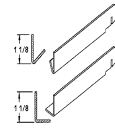


Call for a Complete Brochure

ONLY FOUR BASIC COMPONENTS

1. POST
 2. POST CONNECTORS: Connects 2 posts to make an END FRAME
 3. FRAME CONNECTORS: Joins end frame together and supports metal or particle board shelf
 4. SHELF Supports shelf load
- There's only 4 basic parts to assemble your shelving needs with a full range of accessories to suit any specific requirement.
 - Instant adjustment on 2" centres to desired shelf level. Attractively finished in standard grey electrostaticbaked enamel. Special colours available upon request
 - E-Z-Rect's design allows for full use of shelf width. Therefore, when designing shelving layout allow the following for creepage to accommodate the outside frame dimensions.
 - 1 1/4" (32 mm) for depth of unit.
 - 1 1/2" (38 mm) for length of each frame used in a shelving run.

PB/PBL FRAME CONNECTOR

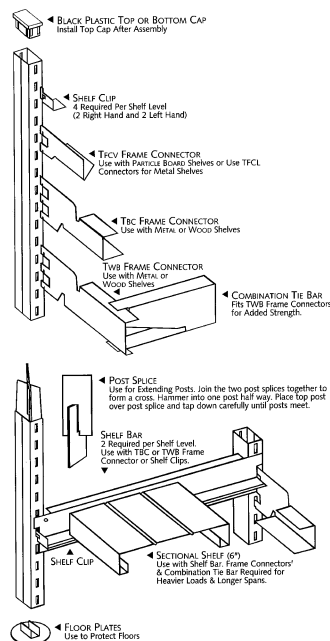


E-Z RECT BOLTLESS TRIMLINE SHELVING

Excellent for bin boxes, small parts and bulk storage. Ideal for short or wide span shelving applications. In addition, this versatile shelving can be used for high-rise or multi-level shelving systems.

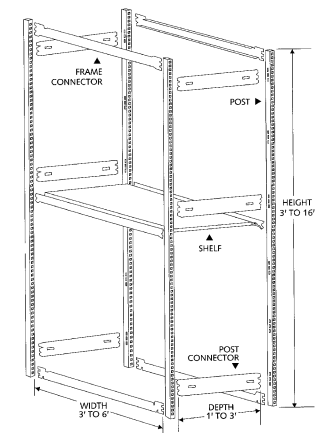


COMPONENTS AND ACCESSORIES



ONLY FOUR BASIC COMPONENTS

- 1) Post
- 2) Post Connector
- 3) Frame Connector (Beam)
- 4) Shelf



- SAFE WORKING LOADS UP TO 7000 LBS (3,175KGS) PER PAIR OF POST OR BAY OF SHELVING.
- SAFETY FACTOR OF 1.66 TO 1 BASED ON UNIFORM STATIC LOADING ONLY.
- PLEASE CONTACT THE FACTORY FOR CAPACITIES NOT SHOWN IN CHART.

LOAD CAPACITIES	MAXIMUM EVENLY DISTRIBUTED STATIC LOAD PER PAIR OF CONNECTORS					
	36"	39 1/2"	48"	60"	66"	72"
	914 mm	1,003 mm	1,219 mm	1,524 mm	1,676 mm	1,829 mm
4 Shelf Clips & One Metal 20 ga. Shelf	350 lb 159 kg	290 lb 132 kg	200 lb 91 kg	-	-	-
TFCV	390 lb 177 kg	350 lb 159 kg	290 lb 132 kg	-	-	-
TBC	600 lb 272 kg	550 lb 249 kg	500 lb 227 kg	-	-	-
TWC	-	-	-	570 lb 259 kg	470 lb 213 kg	395 lb 179 kg
TWB with one Combination Tie Bar	-	-	-	1,200 lb 544 kg	1,000 lb 454 kg	800 lb 363 kg

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