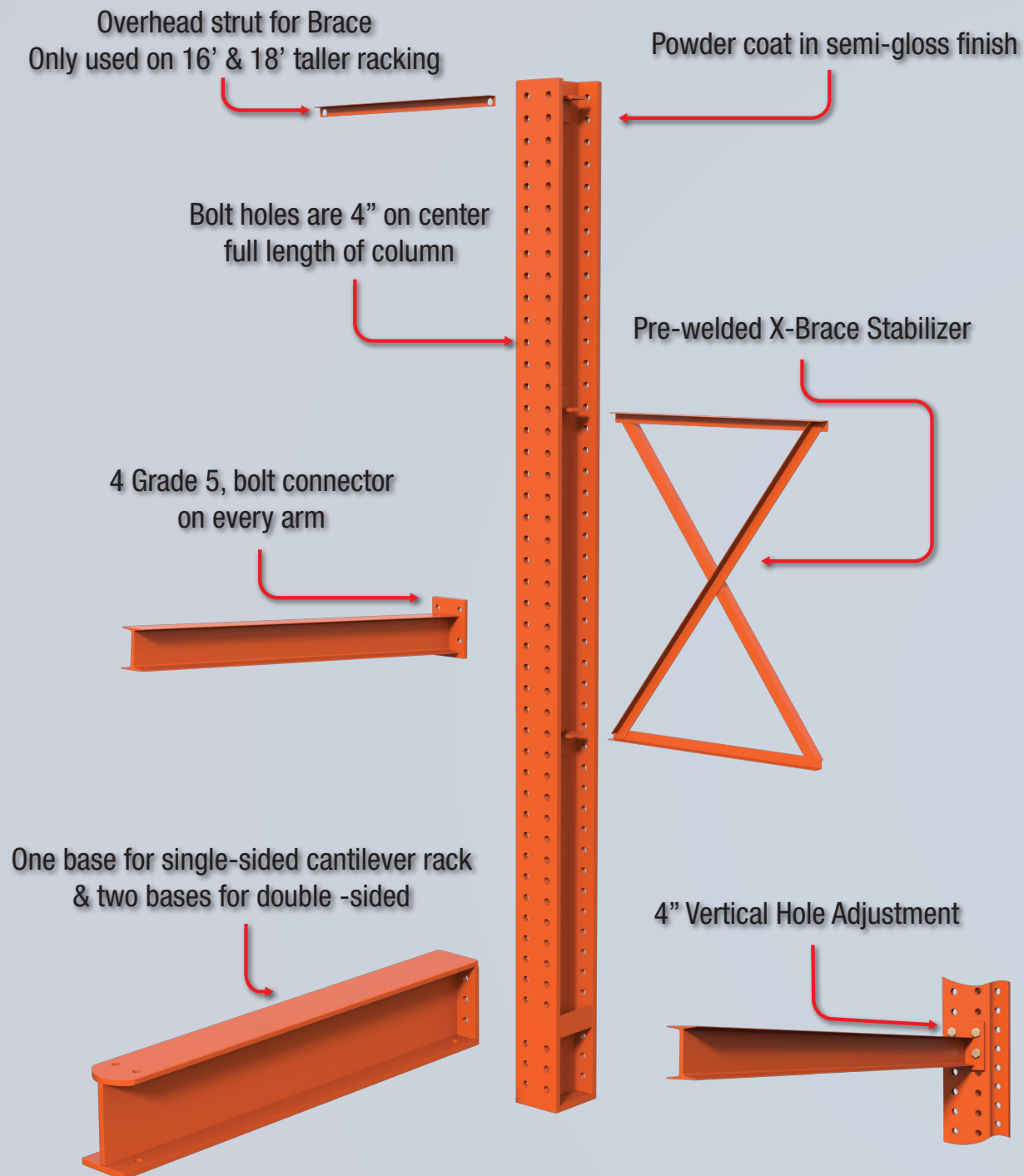
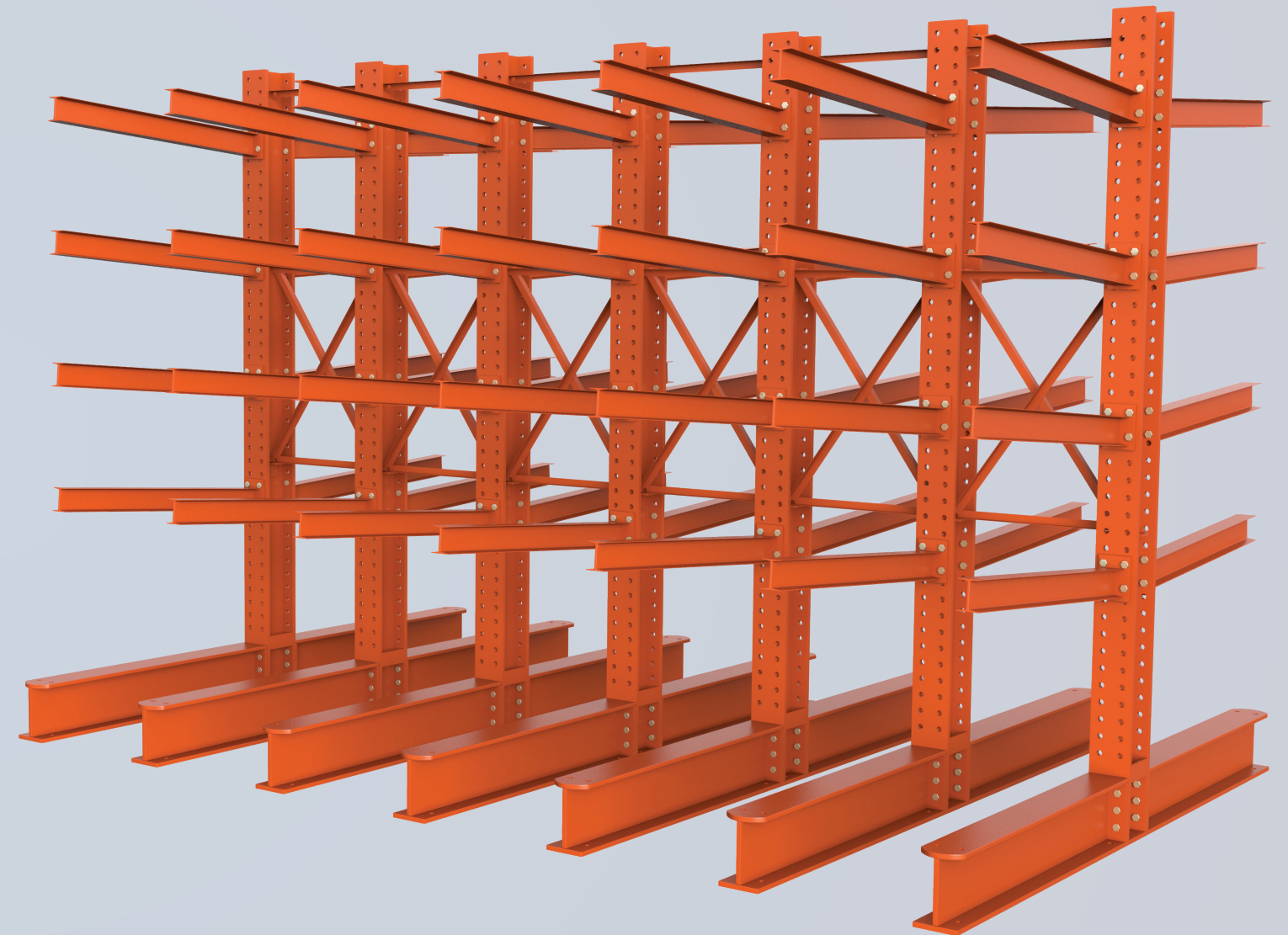


Components



Cantilever Racking Storage System



Cantilever Racking Storage System

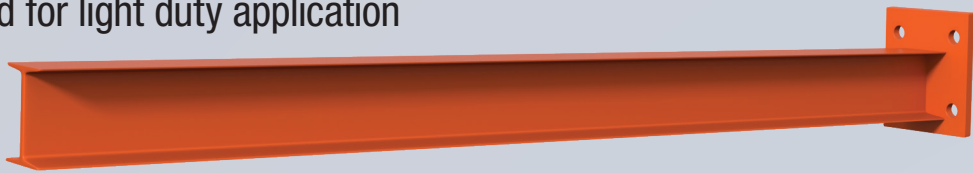


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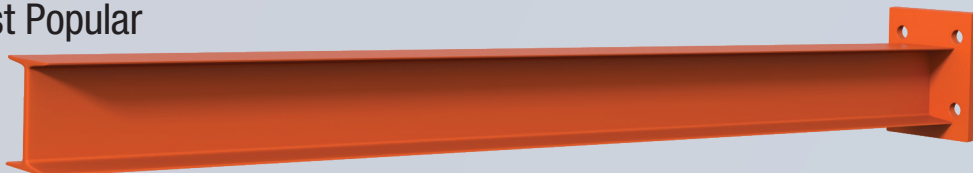
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3" I-Beam: Used for light duty application



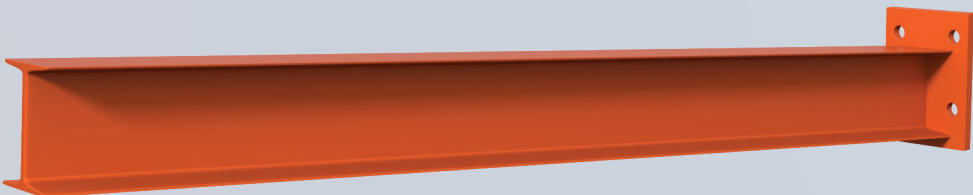
S3x5.7	Capacity	Weight	Product Number
24"	2900	18.4	A324
36"	1900	24.1	A336
48"	1400	29.8	A348
54"	1200	32.65	A354

4" I-Beam: Most Popular



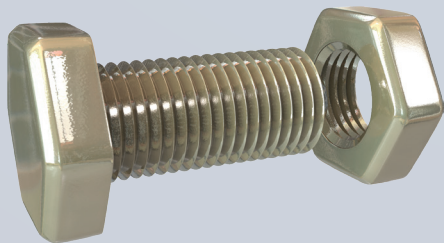
S4x7.7	Capacity	Weight	Product Number
24"	4500	23.5	A424
36"	3000	30.3	A436
48"	2200	38	A448
54"	2000	41.8	A454

5" I-Beam



S5X10.0	Capacity	Weight	Product Number
24"	6200	29.5	A524
36"	4100	39.6	A536
48"	3000	49.5	A548
54"	2700	54	A554

Grade 5: 3/4" nut and bolts are uniform throughout the cantilever racking system



Struts: Used on 16' and 18' columns, which require this top strut for additional support.

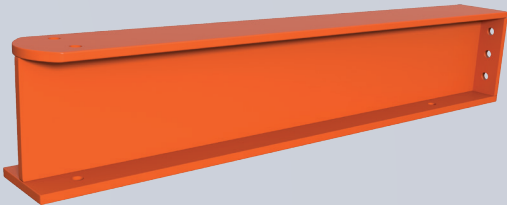


X-Brace: Used to set the spacing on the columns and act as stabilizer.

Size	Weight	Weight	Product Number
2½ x 2½ x 3/16	X-Brace	Strut	
30"	31	7.7	X-30
42"	37	10.75	X-42
48"	39.5	12.3	X-48
60"	48	15.4	X-60
72"	53.8	18.5	X-72



Base: Uses a 6-bolt flange to securely attach to the tower. There are 4 holes in the base for concrete anchors to increase stability. Connecting plates are 8½" x 6" made up of ½" plate



WF 8 X 5 X 18	Weight	Product Number
24"	43.5	B24
36"	61.5	B36
48"	79.5	B48
54"	88.5	B54

Column: Columns are made up of 13/16" holes on 4" centers designed to fit a 4-hole ½" plate to bolt into. There is a 6-hole pattern at the bottom of the columns for attaching to the base.

WF 8 X 5 X 18	Capacity Per Side	Weight	Product Number
10'	11200	190	C120
12'	10200	226	C144
16'	8000	298	C192
18'	7400	334	C216

- The Column capacities are based on arms at 48" long
- All component lengths and capacities are determined by the customer's needs.
- Engineered drawings are recommended for achieving the most efficient capacity.
- Arms must be attached & used on both sides to achieve a double-sided capacity strength & stability.

