

70™ / 71™ / 170™ Regular-Duty Standard and Bracket System

- Single slot system
- 1" vertical slot adjustment

- BHMA Grade 2 Compliant*
- Limited lifetime warranty

70 Series Standards

Dimensions: 5/8" wide x 13/32" deep x selected height
Material: 16 gauge galvanized steel
Finish: Economy Zinc (E)
Origin: Made in the USA
Features: Safety lead-in at top of standard; countersunk screw holes; embossed "up" and arrow to show correct orientation; center aligned slots and screw holes; precision cut lengths

Pack Configurations

Retail (P)	10 per carton, screws not included, UPC label applied
70 Series Standards	
Size	Economy Zinc (E)
24"	P70 E 24
36"	P70 E 36
48"	P70 E 48
72"	P70 E 72



170E Series Brackets

Material: 16 gauge galvanized steel
Finish: Economy Zinc (E)
Origin: Made in the USA
Features: Holds up to 200 lbs. per pair; two locking teeth; shelf retaining lip; embossed "s" stabilizer

Pack Configurations

Standard	50 per carton, no UPC	
Retail (P)	20 per carton, UPC label applied	
170E Series Brackets		
Size	Standard	Poly (P)
8"	170E 8	P170 E 8
10"	170E 10	P170 E 10
12"	170E 12	P170 E 12



71 Series Narrow Standards

Dimensions: 5/16" wide x 13/32" deep x selected height
Material: 13 gauge steel
Finish: Anochrome (ANO)
Origin: Made in the USA
Features: Narrow design to fit between prefabricated wall panels for flush wall mount; countersunk screw holes; center aligned slots and screw holes; precision cut lengths

Pack Configurations

Standard	10 per carton
71 Series Standards	
Size	Anochrome (ANO)
48"	71 ANO 48
60"	71 ANO 60
72"	71 ANO 72
96"	71 ANO 96

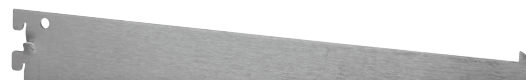


170 ANO Series Brackets

Material: 14 gauge steel
Finish: Anochrome (ANO)
Origin: Made in the USA
Features: Holds up to 210 lbs. per pair; two locking teeth; shelf retaining lip; stamped wing stabilizer

Pack Configurations

Standard	10 per carton
170 ANO Series Brackets	
Size	Anochrome (ANO)
10"	170 ANO 10
12"	170 ANO 12
14"	170 ANO 14



■ Non-stock item – minimum order quantities and additional lead time may apply.

*Standards and brackets meet or exceed ANSI performance standards as established by BHMA testing requirements.