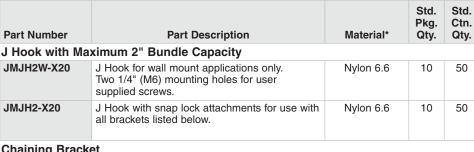
## J-Mod® Cable Support System (continued)







JMJH2W-X20 JMJH2-X20

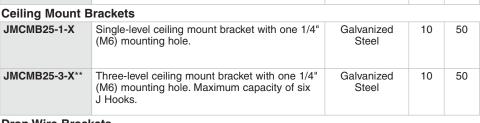




Chaining Bracket							
JMCB-X	Chaining bracket to extend J-Mod® capacity one level. Capacity: three levels maximum. For use with all single-level mounting brackets listed below.	Zinc Plated Steel	10	50			













Drop wire Brackets					
JMDWB-1-X	Single-level drop wire bracket. Attaches to #12 wire or 3/8" (9.5mm) threaded rod. Maximum capacity of one J Hook per level.	Galvanized Steel with Metal Attachments			
JMDWB-3-X**	Three-level drop wire bracket. Attaches to #12 wire or 3/8" (9.5mm) threaded rod. Maximum capacity of one J Hook for each of three levels. Maximum static load of 40 pounds.	Galvanized Steel with Metal Attachments			
Threaded Rod Brackets					





Threaded Rod Brackets							
JMTRB38-1-X	Single-level threaded rod bracket. Accepts 1/4" – 3/8" (6.4mm – 9.5mm) threaded rod.	Galvanized Steel with Metal Attachments	10	50			
JMTRB38-3-X**	Three-level threaded rod bracket. Accepts 1/4" – 3/8" (6.4mm – 9.5mm) threaded rod. Maximum capacity of six J Hooks.	Galvanized Steel with Metal Attachments	10	50			
Screw-On Beam Clamp Brackets							

JMTRB38-1-X



JMSBCB87-1-X

JMSBCB87-3-X\*\*

\*\*Not for use with chaining brackets.

\*Suitable for use in air handling spaces and listed in accordance with UL 2043 and CAN/ULC S102.2 when mounted as single units or in pairs. Maximum spacing of 4' (1220mm) required between mount points. (Flame Spread Rating = 0, Smoke Developed Classification = 30).

Single-level screw-on beam clamp bracket for

Three-level screw-on beam clamp bracket for

use with flanges up to 3/4" (19.1mm) thick.

Maximum capacity of six J Hooks.

use with flanges up to 3/4" (19.1mm) thick.

B. Copper Systems

C. Fiber **Optic** Systems

D. Power over Ethernet

E. Zone Cabling

Wireless

G. **Outlets** 

Media Distribution

Ι. **Physical** Infrastructure Management

10

10

Galvanized

Steel with Metal Attachments

Galvanized

Steel with Metal

Attachments

50

50

50

50

10

10

Overhead & Underfloor Routing

> Surface Raceway

Cabinets, Racks & Cable

Grounding & **Bonding** 

Industrial

0. Labeling & Identification

Cable Management Accessories

> 0. Index

JMSBCB87-1-X JMSBCB87-3-X

**Maximum Cable Capacity** Cat 6A Cat 5e Cat 6 (0.300")(0.240")(0.225")JMJH2W 30 46 55 JMJH2