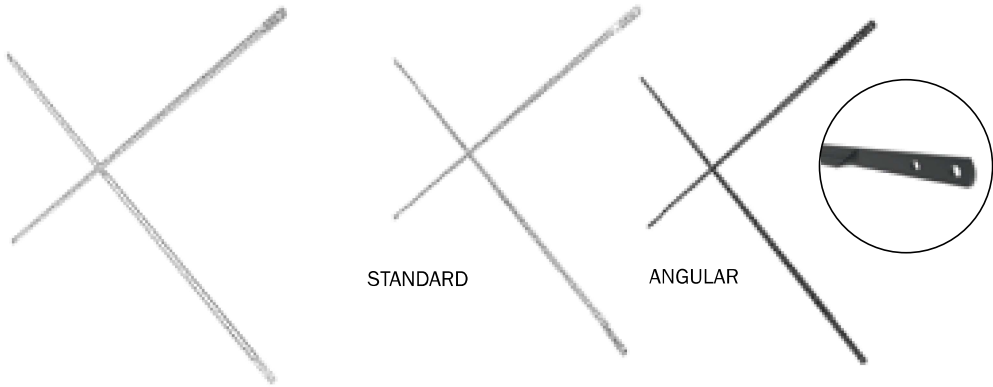


BRACES & SIDE BRACKETS

INFO

- Same capacity as standard cross braces
- Compact format for easy transport



GALVANIZED SECTIONAL CROSS BRACE			
DIMENSIONS (H X W)	WEIGHT	MODEL	UPC
4 X 7 FT (3.75 X 35.5 IN. NON-ASSEMBLED)	11.3 LB	M-MC4884JP	778300005536

STANDARDS: ANSI, CSA AND OSHA



SINGLE BUTTON SPRING-LOCK FOR SECTIONAL CROSS BRACE			
DIMENSIONS (H X W)	WEIGHT	MODEL	UPC
1 X 2 IN.	0.01 LB	VB-SCSB2	778300005598

GALVANIZED STANDARD CROSS BRACE			
DIMENSIONS (H X W)	WEIGHT	MODEL	UPC
2 X 7 FT	9.7 LB	M-MC2484	778300820726
27.75 IN. X 7 FT	9.8 LB	M-MC27.7584	778300820757
3 X 7 FT	10.1 LB	M-MC3684	778300820733
4 X 7 FT	10.7 LB	M-MC4884	778300820740
2 X 8 FT	11 LB	M-MC2496	778300820825
3 X 8 FT	11.3 LB	M-MC3696	N/A
4 X 8 FT	11.9 LB	M-MC4896	778300820849
2 X 10 FT	13.5 LB	M-MC24120	778300821020
27.75 IN. X 10 FT	13.6 LB	M-MC27.75120	778300821051
3 X 10 FT	13.8 LB	M-MC36120	778300821037
4 X 10 FT	14.2 LB	M-MC48120	778300821044

POWDER COATED ANGULAR CROSS BRACE			
DIMENSIONS	WEIGHT	MODEL	UPC
3 OR 4 X 7 FT	13 LB	M-MC364884AN	778300004188
3 OR 4 X 8 FT	15 LB	M-MC364896AN	778300004195

STANDARDS: ANSI, CSA AND OSHA



GALVANIZED DIAGONAL BRACE				
DIMENSIONS	FRAME	WEIGHT	MODEL	UPC
7 FT SPAN	30 IN.	4.89 LB	M-MDB3084	778300930845
7 FT SPAN	60 IN.	5.65 LB	M-MDB6084	778300950706
10 FT SPAN	30 IN.	6.78 LB	M-MDB30120	778300930104
10 FT SPAN	60 IN.	7.10 LB	M-MDB60120	778300951000

STANDARDS: ANSI, CSA AND OSHA



DESCRIPTION	END BRACKET*
DIMENSIONS	20 IN.
WEIGHT	10 LB
FINISH	POWDER COATED
STANDARDS	ANSI, CSA AND OSHA
MODEL	M-ME20
UPC	778300892419

* Galvanized finish available on special order.

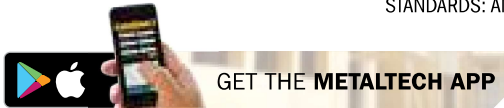


POWDER COATED SIDE BRACKET			
DIMENSIONS	WEIGHT	MODEL	UPC
20 IN.	9.16 LB	M-MS20	778300892402
30 IN.	12.44 LB	M-MS30	778300893003
40 IN.	15.5 LB	M-MS40	778300894000

STANDARDS: ANSI, CSA AND OSHA

GALVANIZED SIDE BRACKET			
DIMENSIONS	WEIGHT	MODEL	UPC
20 IN.	9.45 LB	M-MS20GV	778300892433
30 IN.	12.94 LB	M-MS30GV	778300893010
40 IN.	16.5 LB	M-MS40GV	778300894017
50 IN.	22 LB	M-MS50GV	778300005758

STANDARDS: ANSI, CSA AND OSHA



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