#### **Cable Racks**

Supports cable runs in manholes and vaults. Made of  $1\frac{1}{2}$ " x  $\frac{9}{16}$  x  $\frac{9}{16}$  x  $\frac{9}{16}$  x  $\frac{9}{16}$  x  $\frac{9}{16}$  x  $\frac{9}{16}$ 

Part	Support	Len	igth	Bolt F	lole Spacing
Number	Holes	(in)	(mm)	(in)	(mm)
08380000	8	15	381	13½	343
08380100	14	24	610	221/2	572
08380200	18	30	762	281/2	724
08380300	37	551/4	1,403	-	-
08380400	43	641/4	1,631	-	-
08383500	47	701/4	1,784	-	
08380500	54	81	2,057	-	-

#### Cable Rack Hooks

Designed to fit snugly into the rack slots. Turned up ends prevent cable or rack insulators from slipping off. Manufactured from  $^3/_6$ " [5 mm] steel and hot dip galvanized with smooth surfaces to prevent cable damage. Cable rack hooks load rated to 300 lbs.

	E	xt.
Part Number	(in)	(mm)
08380600	4	102
08380700	71/2	190
08380800	10	254
08380900	14	356
08381000	18	457

## **Plastic Retaining Clip**

Part Number	Description	
08381210	Plastic Retaining Clip	

#### Cable Rack Insulator

Made of glazed porcelain, the insulators rest on the cable rack hooks, providing additional protection for the cable.

Part	Groove	e Radius	Groove (	(A) Width	Groove (I	B) Width
Number	(in)	(mm)	(in)	(mm)	(in)	(mm)
08381200	11/2	38	23/4	70	3	76

## Cable Rack Support

To extend the racks away from the wall and avoid obstructions or water seepage. Each rack requires two supports. Hot dip galvanized. Use ½" or M12 mounting hardware (see pg. 162).

Part	Stee	l Size	Ext. fr	om wall
Number	(in)	(mm)	(in)	(mm)
08381500	.5 x 1.00	13 x 25	3%	89
08383900	.5 x 1.00	13 x 25	69/16	165
08383800	.5 x 1.25	13 x 32	6%16	165

# **Corner Rack Support**

To bolt the racks at manhole corners. Mounting bolt holes for  $\frac{1}{2}$ " or M12 bolts (see pg. 162). Formed of  $\frac{1}{2}$ " x  $\frac{1}{4}$ " (38 x 6 mm) steel and hot dip galvanized.

Part Number	Description
08383700	9" x 12" (228 x 305 mm) legs
08383600	12" x 12" (305 x 305 mm) legs





