Standard Number: 6867.50

Superseding: October 21, 2011 Effective Date: June 19, 2014

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Bracket, For Pole Riser Conduit

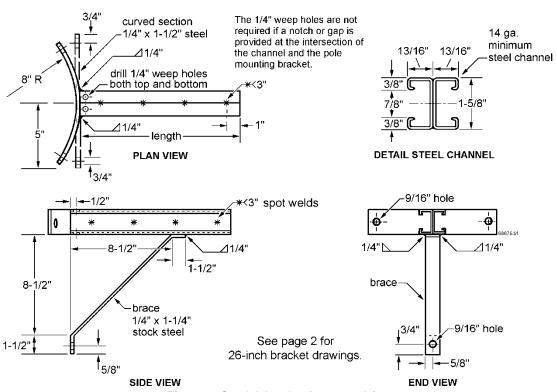


Figure 1. Conduit bracket (not to scale)

1. Scope

Conduit Bracket shall be of the configuration and dimensions shown, free of rough or uneven surfaces and edges.

This standard applies to the following Seattle City Light Stock Numbers:

Without Bra	With B	
Stock No.	Stock	
686784	10-1/2	68679
686786	12-1/2	68679
686790	18	68679

With Brace	
Stock No.	Length, in
686792	10-1/2
686794	12-1/2
686796	18
012330	26

2. Industry Standards

ASTM A109, Steel, Strip, Carbon (0.25 Maximum Percent), Cold-Rolled, latest revisions

ASTM A123, Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products, latest revisions

3. Galvanizing

The bracket shall be galvanized, after fabrication, in accordance with ASTM A123.

4. Material

The bracket shall be made of cold-rolled steel strip in accordance with ASTM A109. The channel shall be Power Strut PS-501, Unistrut P-4101, Super Strut B1402, Speed Strut 800-2, or equal.

5. Packaging

Brackets shall be packaged in boxes that will fit on a standard wood pallet. Boxes shall be suitable for inside storage. Individual boxes shall not exceed 500 pounds in weight.

6. Issuance

Stock Unit: EA

Standards Coordinator Kathy Tilley

Luthy Telley

Standards Supervisor John Shipek Unit Director Darnell Cola





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7. Approved Manufacturers

Bracket Without Brace

Stock Number	Length, in.	Morfab Co.	Wesanco	Wilcor	
686784	10-1/2	105SOSMC-WH	W-1012-10.5 WH	WA10SB	
686786	12-1/2	125SOSMC-WH	W-1012-12.5 WH	WA12SB	
686790	18	18SOSMC-WH	W-1012-18 WH	WA18SB	

Bracket With Brace

Stock Number	Length, in.	Morfab Co.	Wesanco	Wilcor
686792	10-1/2	105SOSMCB	W-1013-10.5 WH	WA10SB-S
686794	12-1/2	125SOSMCB	W-1013-12.5 WH	WA12SB-S
686796	18	18SOSMCB	W-1013-18 WH	WA18SB-S
012330	26	_	WSF 101663 WHHD	WA26SBS-SCL

Figure 2. 26-in Bracket With Brace (not to scale)

