



Engineering Submittal Form – MB1616–Equipment Support

CERTIFIED FOR:

Job Name:

Customer Name:

Location:

Customer P.O.:

Recommended Usage:

This corner or side mounted base provides an economical method of supporting roof mounted equipment on single ply or built-up roofs.

Standard Composition:

Support base is 16 gauge - grade 304 stainless steel and features rolled edges to prevent incidental damage to roof surface. The welded support flange to accept 1 1/2" OD X 12" Galvanized Telescopic Square Tubing.

MAPA Products Supports are designed and manufactured in accordance with MSS SP-58-2002 and MSS SP-69-2002.

Refer to MAPA Products "Recommended Installation Guidelines" for standard installation and spacing recommendations.



Maximum Adjustability

Up to 36"

Not to exceed 36" without engineer and manufacturer approval

Base Dimension

16" X 16"

Footprint

256 sq. in.

Maximum Load

500 lbs per base

Optional:

- 18", 24", 36" Maximum adjustment heights
- Corner or Side Bracket
- MWP2020 - 1/2" thick walk pad
- E-6000 adhesive as manufactured by Eclectic Products

Certification Data					
QTY	Support Pad Options		Bracket Style		Notes & Options
	NP	WP	Side	Corner	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

DRAWN	CHECKED	DATE	DWG.NO.

Doc #: M-13202