

Low-Profile Co-location Platform Kit, 14 ft face, 10 in to 30 in OD, includes pipe

#### **OBSOLETE**

This product was discontinued on: August 18, 2022

Replaced By:

MC-PK14M-12-96 Low-Profile Co-location Platform Kit, 14 ft face, 12 in to 50 in OD, includes pipe

#### **Product Classification**

**Product Type**Monopole platform kit

General Specifications

**Mounting** Monopole, 254–762 mm (10–30 in) OD

Pipe, quantity 9
Sectors, quantity 3

**Dimensions** 

**Height** 2,438.4 mm | 96 in

**Face Width** 4.42 m | 14.5 ft

 Width
 4,419.6 mm | 174 in

 Length
 914.4 mm | 36 in

**Pipe Length** 2,438.4 mm | 96 in

Face Support Pipe Diameter 88.9 mm | 3.5 in

Mounting Diameter, maximum 762 mm | 30 in

Mounting Diameter, minimum 254 mm | 10 in

**Pipe Outer Diameter** 60.325 mm | 2.375 in

**Mounting Circumference, maximum** 2,392.68 mm | 94.2 in

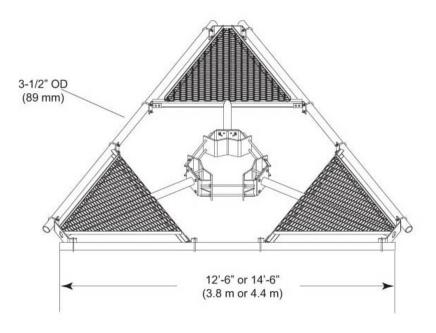


**Mounting Circumference, minimum** 

797.56 mm | 31.4 in



### Outline Drawing



#### Material Specifications

Material Type Hot dip galvanized steel

Mechanical Specifications

Wind Rating 120 mph (BWS) at 150 ft AGL | 140 mph (3-second gust) at 150 ft AGL using Exposure D

per FBC

**Wind Rating Criteria** Four 72 in x 8 in panel antennas per sector

Wind Rating Test Method TIA/EIA-222

Packaging and Weights

Included Pipe mounts | Platform | Ring mount

Packaging quantity 1

**Weight, net** 721.484 kg | 1,590.6 lb

Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

**COMMSCOPE®** 

#### Included Products

MC-PK14M-B – Low-Profile Co-location Platform Kit, 14 ft face, 12 in to 50 in OD, pipe ordered

separately

MC-PK14S-B - Low-Profile Co-location Platform Kit, 14 ft face, 10 in to 30 in OD, pipe ordered

separately

MT-219-H – Pipe Mount Kit - 2-3/8" TO 3-1/2" PIPE - pipe not included MT-651-96 – Plain End Pipe, 2-3/8 in OD x 96 in .120" A500C 46Ksi

#### \* Footnotes

Wind Rating BWS—Base Wind Speed; FBC—Florida Building Code

