## SFG23HD-12-3-126



G23HD High Capacity Sector Frame, 12.5 ft 2.88 in OD face pipes, includes three 126 in pipes; For patents, see www.cs-pat.com

#### **OBSOLETE**

This product was discontinued on: March 22, 2023

Replaced By:

SFG23HDX-12-3-120 G23HDX High Capacity Sector Frame,12.5 ft x 2.88 in OD face pipes, includes three 2.88 OD x 120 in

antenna pipes

#### Product Classification

**Product Type** High capacity Tower sector frame

## General Specifications

**Application** 4G LTE antenna/radio mount

Mounting Angle 60°, 203.2 mm (8 in) | Straight or tapered legs up to 203.2 mm (8 in) OD

Patent Number Patent pending

Pipe, quantity 3

Tower Taper Non-tapered | Tapered

#### Dimensions

Stand-off Distance

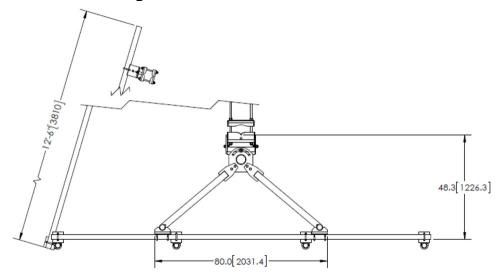
3,200.4 mm | 126 in Height **Face Width** 3.81 m | 12.5 ft Width 3,810 mm | 150 in Pipe Length 3,200.4 mm | 126 in 73.025 mm | 2.875 in **Face Support Pipe Diameter** 218.44 mm | 8.6 in Mounting Diameter, maximum **Mounting Diameter, minimum** 38.1 mm | 1.5 in **Pipe Outer Diameter** 60.325 mm | 2.375 in



1,226.82 mm | 48.3 in

# SFG23HD-12-3-126

## Outline Drawing



#### Material Specifications

Material Type Hot dip galvanized steel

### Mechanical Specifications

Wind Rating For Specifications, please contact your local ANDREW representative

Wind Rating Test Method TIA/EIA-222-G

## Packaging and Weights

Included Frame | Pipe mounts | Plain end pipes (3) | Stiff arm | Tower attachment

Packaging quantity 1

**Weight, net** 356.524 kg | 786 lb

#### Regulatory Compliance/Certifications

#### Agency Classification

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

#### \* Footnotes

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

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