

A 3D perspective view of a truss structure. The truss consists of several members connected by joints. It is supported by a fixed support on the left wall and a roller support on the right. A vertical load is applied to one of the joints. The structure is shown in a perspective view, highlighting its three-dimensional nature.

OBSOLETE

Replaced By:

SFG23HDX-10-4-126

Product Classification

General Specifications

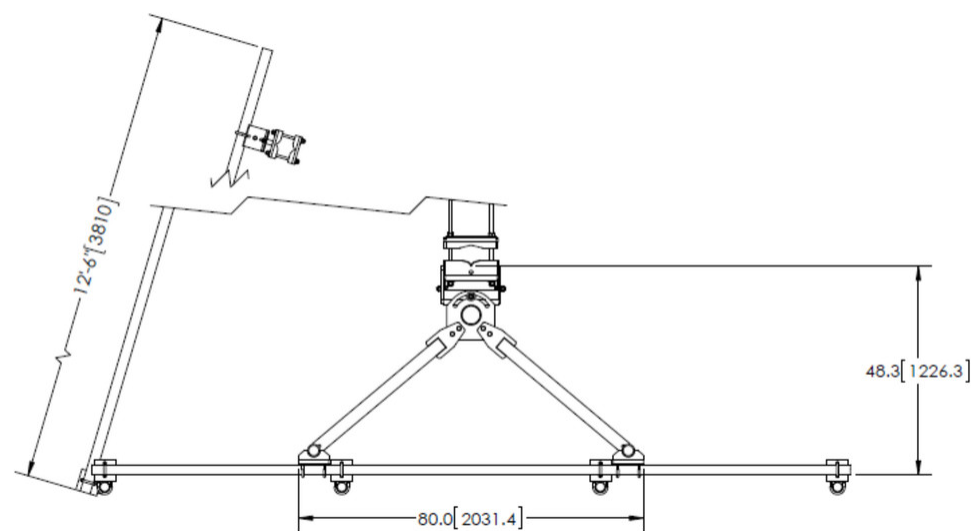
Tower Taper	Non-tapered	Tapered
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Dimensions

Stand-off Distance 1,226.82 mm | 48.3 in

SFG23HD-10-4-126

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 (4) | Stiff arm | Tower attachment

Packaging quantity 1

Weight, net 359.699 kg | 793 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