

A 3D perspective view of a truss structure. The truss is supported by a fixed support on the left and a roller support on the right. It is subjected to a uniformly distributed load on the top chord and a point load on the bottom chord. The structure is composed of members connected by pins and rollers.

**OBSOLETE**

Replaced By:

## Product Classification

## General Specifications

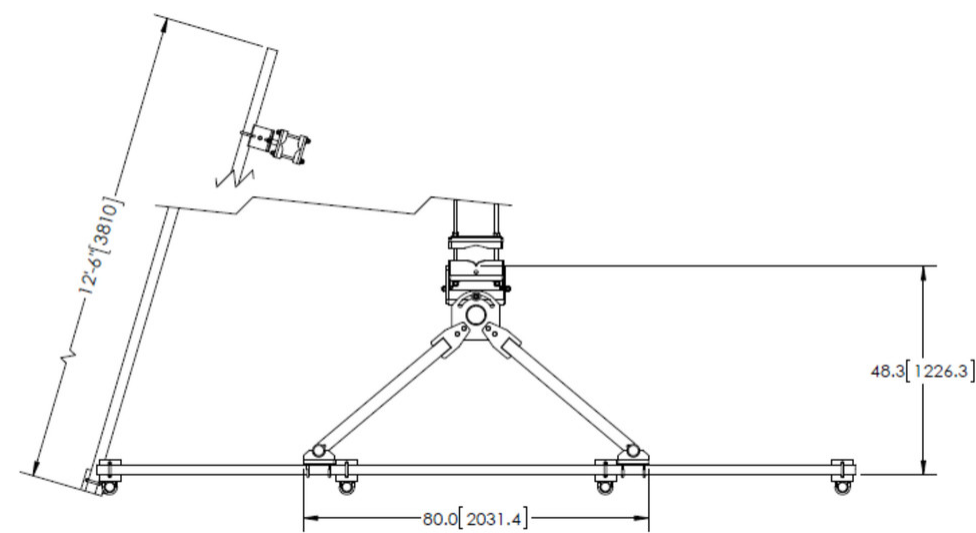
Tower Taper	Non-tapered	Tapered
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## Dimensions

**Stand-off Distance** 1,226.82 mm | 48.3 in

# SFG23HD-12-3-96

## 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** 354.709 kg | 782 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