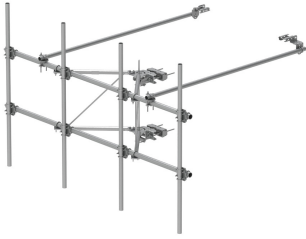


MTC3752T3HDX



G22HDX Series High Capacity Three Sector Frame Kit for Towers, 12.5 ft x 2.88 in OD face pipes, includes twelve 96 in x 2.88 OD antenna pipes plus six 96 in RRU Pipes

Product Classification

Product Type	High capacity Tower sector frame
Ordering Note	NSTD445 Compliant

General Specifications

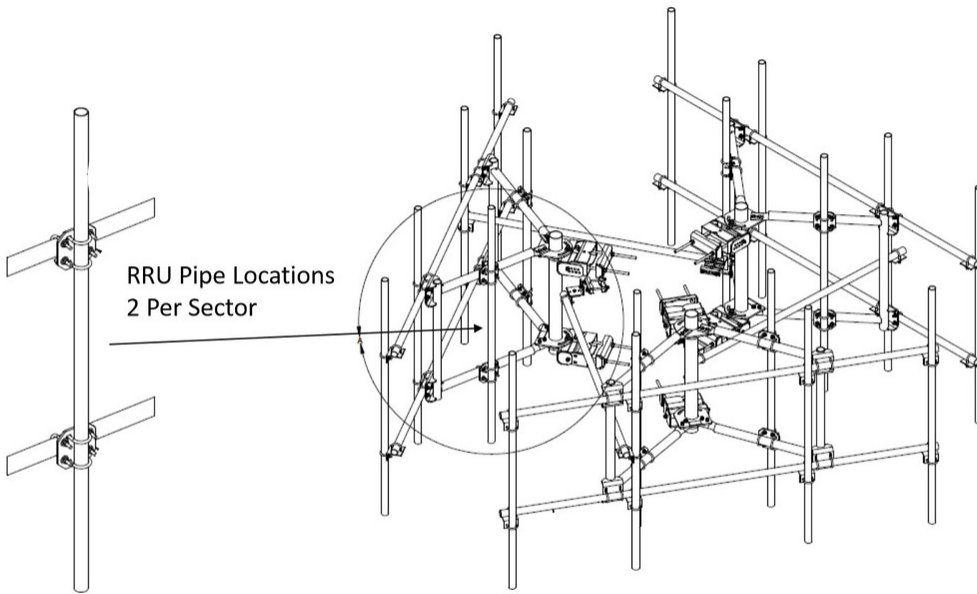
Mounting	Angle 60°, 203.2 mm (8 in) Straight or tapered legs up to 203.2 mm (8 in) OD
Patent Number	Patent pending
Pipe, quantity	18
Tower Taper	Non-tapered Tapered

Dimensions

Height	2,438.4 mm 96 in
Face Width	3.81 m 12.5 ft
Width	3,810 mm 150 in
Pipe Length	2,438.4 mm 96 in
Face Support Pipe Diameter	73.025 mm 2.875 in
Mounting Diameter, maximum	218.44 mm 8.6 in
Mounting Diameter, minimum	50.8 mm 2 in
Pipe Outer Diameter	73.025 mm 2.875 in
Stand-off Distance	1,092.2 mm 43 in

Outline Drawing

MTC3752T3HDX



PATENT PENDING

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 (12) | RRU Pipes (6) | Stiff arm | Tower attachment

Packaging quantity 1

Weight, net 913.989 kg | 2015 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

MTC3752T3HDX

