## RT-DF15-5-120



PIM-Guard High Capacity DUAL Non-Penetrating Roof Frame with Optimized Antenna Spacing 15 ft face, five 2-7/8 in OD x 120 in pipes

Product Classification	
Product Type	Non-penetrating roof frame
Product Brand	PIM-guard
General Specifications	
Mounting	Non-penetrating
Pipe, quantity	5
Dimensions	
Height	3,048 mm   120 in
Face Width	4.572 m   15 ft
Width	4,572 mm   180 in
Length	2.377 m   7.8 ft
Pipe Length	3,048 mm   120 in
Face Support Pipe Diameter	73.152 mm   2.88 in
Pipe Outer Diameter	73.152 mm   2.88 in
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
Packaging and Weights	
Included	Ballast trav   Frame   Plain end nines

Included	Ballast tray   Frame   Plain end pipes
Packaging quantity	1
Weight, net	899.66 kg   1,983.408 lb

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## \* Footnotes

Wind Rating

BWS—Base Wind Speed; FBC—Florida Building Code

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