

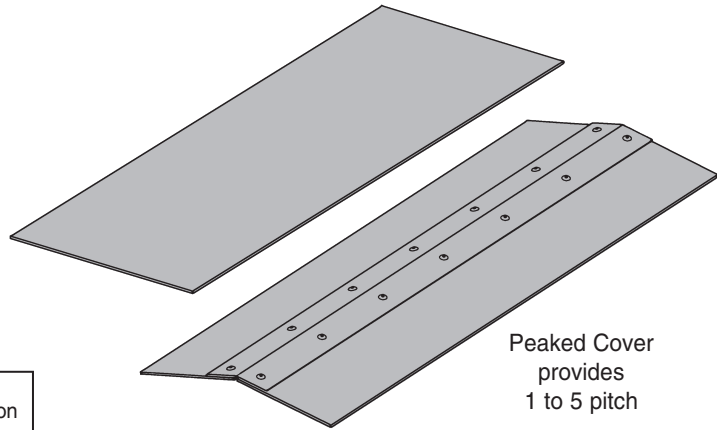
Fiberglass - Covers & Cover Accessories

Covers

Material Thickness: 1/8" (3)

Cover Length: 10' (3m)

Standard Mounting Hardware: (10 each)
#10 x 1/2" stainless, self drilling screws provided with each section



Peaked Cover provides 1 to 5 pitch

Covers

F - C - 24 - 120

Length or fitting description
Width
Rail design
Material

- F - C - 24 - 120 = Flat polyester
- FV - C - 24 - 120 = Flat vinyl ester
- FA - C - 24 - 120 = Flat zero halogen/Dis-Stat
- FP - C - 24 - 120 = Peaked polyester
- FVP - C - 24 - 120 = Peaked vinyl ester
- FAP - C - 24 - 120 = Peaked zero halogen/Dis-Stat

Quantity of Standard Cover Clamps Required

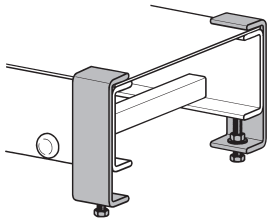
Straight Section 60" or 72"4 pcs.
Straight Section 120" or 144"6 pcs.
Horizontal/Vertical Bends4 pcs.
Tees6 pcs.
Crosses8 pcs.

Note: When using the Heavy Duty Cover Clamp, only one-half the number of clamps stated above is required.

Peaked covers available for straight sections only.

Standard Cover Clamp

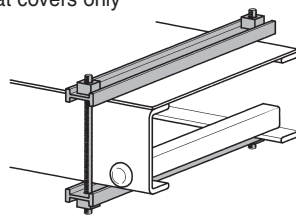
- Used to splice to existing cable tray systems.
- Furnished in pairs with hardware.



Catalog No.	Side Rail Height	
	in.	mm
9(Δ)-9013	3	76
9(Δ)-9014	4	101
9(Δ)-9016	6	152

Heavy Duty Cover Clamp

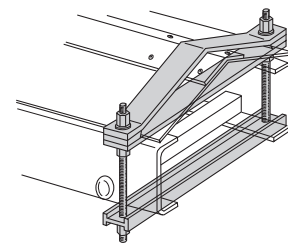
- Recommended for outdoor service.
- W = tray width
- Heavy duty cover clamp available for flat covers only



Catalog No.	Side Rail Height	
	in.	mm
9F-W-9034	3	76
9F-W-9044	4	101
9F-W-9064	6	152
9F-W-9084	8	203

Peaked Cover Clamp

- W = tray width



Catalog No.	Side Rail Height	
	in.	mm
9F-W-9034P	3	76
9F-W-9044P	4	101
9F-W-9064P	6	152
9F-W-9084P	8	203

Material Designations

(Δ) Insert one of the following material designations when required.

- F = Polyester Resin (Example: 9F-9013)
- FV = Vinyl Ester Resin (Example: 9FV-9013)
- FA = Zero Halogen/Dis-Stat Resin (Example: 9FA-9013)

Thermo Plastic Drive Rivet

Shipped in packages of 25 pcs.



Catalog No.	● TPDR
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● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items