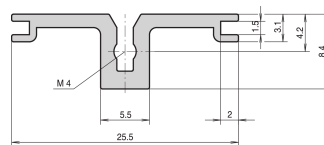


Horizontal Rail Rear, Type AB for Rear I/O Board Guides, 28 HP

CATALOG NUMBER

34561-528



Combinations of horizontal rails and side panels

	 Rail 1 Rail 1 is a horizontal rail with a flat top and a small lip on the side.	 Rail 2 Rail 2 is a horizontal rail with a flat top and a small lip on the side, similar to Rail 1 but with a slightly different profile.	 Rail 3 Rail 3 is a horizontal rail with a flat top and a small lip on the side, similar to Rail 1 but with a slightly different profile.	 Rail 4 Rail 4 is a horizontal rail with a flat top and a small lip on the side, similar to Rail 1 but with a slightly different profile.
 Panel 1 Panel 1 is a vertical side panel with a flat top and a small lip on the side.	-	 Panel 2 Panel 2 is a vertical side panel with a flat top and a small lip on the side.	 Panel 3 Panel 3 is a vertical side panel with a flat top and a small lip on the side.	 Panel 4 Panel 4 is a vertical side panel with a flat top and a small lip on the side.
 Panel 5 Panel 5 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 6 Panel 6 is a vertical side panel with a flat top and a small lip on the side.	 Panel 7 Panel 7 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 8 Panel 8 is a vertical side panel with a flat top and a small lip on the side.	 Panel 9 Panel 9 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 10 Panel 10 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 11 Panel 11 is a vertical side panel with a flat top and a small lip on the side.	 Panel 12 Panel 12 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 13 Panel 13 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 14 Panel 14 is a vertical side panel with a flat top and a small lip on the side.	 Panel 15 Panel 15 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 16 Panel 16 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 17 Panel 17 is a vertical side panel with a flat top and a small lip on the side.	 Panel 18 Panel 18 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 19 Panel 19 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 20 Panel 20 is a vertical side panel with a flat top and a small lip on the side.	 Panel 21 Panel 21 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 22 Panel 22 is a vertical side panel with a flat top and a small lip on the side.	+
 Panel 23 Panel 23 is a vertical side panel with a flat top and a small lip on the side.	 Panel 24 Panel 24 is a vertical side panel with a flat top and a small lip on the side.	+	 Panel 25 Panel 25 is a vertical side panel with a flat top and a small lip on the side.	+

 Rail 1
 Rail 2
 Rail 3
 Rail 4
 Panel 1
 Panel 2
 Panel 3
 Panel 4
 Panel 5
 Panel 6
 Panel 7
 Panel 8
 Panel 9
 Panel 10
 Panel 11
 Panel 12
 Panel 13
 Panel 14
 Panel 15
 Panel 16
 Panel 17
 Panel 18
 Panel 19
 Panel 20
 Panel 21
 Panel 22
 Panel 23
 Panel 24
 Panel 25
 Panel 26
 Panel 27
 Panel 28
 Panel 29
 Panel 30
 Panel 31
 Panel 32

Aluminum extrusion horizontal rail of the type AB (AB = support), for rear I/O card guides, with an anodized surface and conductive contact surface. Suitable for RatiopacPRO/-AIR and EuropacPRO/-rugged).

CERTIFICATIONS



FEATURES

For CompactPCI in the area of rear I/O

For 2×3 U expansion, 2 horizontal rails of type AB are required

Aluminum extrusion, anodized surface, conductive contact surface, without HP markings

PRODUCT ATTRIBUTES

Rack Width: 28HP

Package Quantity: 1

Finish: Anodized

Length: 147.32mm

Material: Aluminum

Product Family: EuropacPRO; RatiopacPRO; RatiopacPRO AIR; CompacPRO; PropacPRO

Product Type: Horizontal Rail

Type: Type AB

Works With: Subracks; Cases

Gross Weight: 0.026kg

ADDITIONAL PRODUCT DETAILS

Delivery is in standard pack multiples. Pricing is per individual item.

Please take into consideration that deliveries may be carried out in the stated SPQs (SPQ, e.g. 5 pieces, 10 pieces, 50 pieces, etc.). Differing order quantities (e.g. 2 pieces) may be changed to the next possible delivery quantity = Standard Pack Quantity.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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