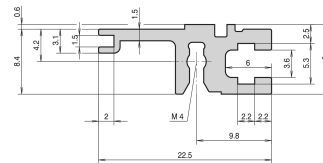
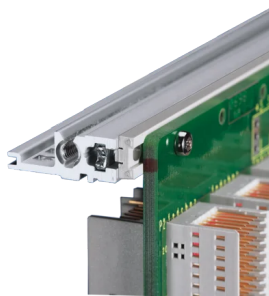


Horizontal Rail, Rear, Type L-ST, Light, Standard, 28 HP

CATALOG NUMBER

34560-428



Combinations of horizontal rails and side panels

		+ = can be combined.		- = combination: not recommended	
slat type	slat type A	-	+	+	+
	slat type B	+	slat type B flexible not recommended	slat type B flexible and slat type B narrow not recommended	-
slat type C	slat type C	+	+	-	-
	slat type D	+	+	-	-
slat type E	slat type E	+	+	-	-
	slat type F	+	+	-	-
slat type G	slat type G	+	+	-	-
	slat type H	+	+	-	-
slat type I	slat type I	+	+	-	-
	slat type J	+	+	-	-
slat type K	slat type K	+	+	-	-
	slat type L	+	+	-	-
slat type M	slat type M	+	+	-	-
	slat type N	+	+	-	-
slat type O	slat type O	+	+	-	-
	slat type P	+	+	-	-
slat type Q	slat type Q	+	+	-	-
	slat type R	+	+	-	-
slat type S	slat type S	+	+	-	-
	slat type T	+	+	-	-
slat type U	slat type U	+	+	-	-
	slat type V	+	+	-	-
slat type W	slat type W	+	+	-	-
	slat type X	+	+	-	-
slat type Y	slat type Y	+	+	-	-
	slat type Z	+	+	-	-
slat type AA	slat type AA	+	+	-	-
	slat type AB	+	+	-	-
slat type AC	slat type AC	+	+	-	-
	slat type AD	+	+	-	-
slat type AE	slat type AE	+	+	-	-
	slat type AF	+	+	-	-
slat type AG	slat type AG	+	+	-	-
	slat type AH	+	+	-	-
slat type AI	slat type AI	+	+	-	-
	slat type AJ	+	+	-	-
slat type AK	slat type AK	+	+	-	-
	slat type AL	+	+	-	-
slat type AM	slat type AM	+	+	-	-
	slat type AN	+	+	-	-
slat type AO	slat type AO	+	+	-	-
	slat type AP	+	+	-	-
slat type AQ	slat type AQ	+	+	-	-
	slat type AR	+	+	-	-
slat type AS	slat type AS	+	+	-	-
	slat type AT	+	+	-	-
slat type AU	slat type AU	+	+	-	-
	slat type AV	+	+	-	-
slat type AW	slat type AW	+	+	-	-
	slat type AX	+	+	-	-
slat type AY	slat type AY	+	+	-	-
	slat type AZ	+	+	-	-
slat type BA	slat type BA	+	+	-	-
	slat type BB	+	+	-	-
slat type BC	slat type BC	+	+	-	-
	slat type BD	+	+	-	-
slat type BE	slat type BE	+	+	-	-
	slat type BF	+	+	-	-
slat type BG	slat type BG	+	+	-	-
	slat type BH	+	+	-	-
slat type BI	slat type BI	+	+	-	-
	slat type BJ	+	+	-	-
slat type BK	slat type BK	+	+	-	-
	slat type BL	+	+	-	-
slat type BM	slat type BM	+	+	-	-
	slat type BN	+	+	-	-
slat type BO	slat type BO	+	+	-	-
	slat type BP	+	+	-	-
slat type BQ	slat type BQ	+	+	-	-
	slat type BR	+	+	-	-
slat type BS	slat type BS	+	+	-	-
	slat type BT	+	+	-	-
slat type BU	slat type BU	+	+	-	-
	slat type BV	+	+	-	-
slat type BW	slat type BW	+	+	-	-
	slat type BX	+	+	-	-
slat type BY	slat type BY	+	+	-	-
	slat type BZ	+	+	-	-
slat type CA	slat type CA	+	+	-	-
	slat type CB	+	+	-	-
slat type CC	slat type CC	+	+	-	-
	slat type CD	+	+	-	-
slat type CE	slat type CE	+	+	-	-
	slat type CF	+	+	-	-
slat type CG	slat type CG	+	+	-	-
	slat type CH	+	+	-	-
slat type CI	slat type CI	+	+	-	-
	slat type CJ	+	+	-	-
slat type CK	slat type CK	+	+	-	-
	slat type CL	+	+	-	-
slat type CM	slat type CM	+	+	-	-
	slat type CN	+	+	-	-
slat type CO	slat type CO	+	+	-	-
	slat type CP	+	+	-	-
slat type CQ	slat type CQ	+	+	-	-
	slat type CR	+	+	-	-
slat type CS	slat type CS	+	+	-	-
	slat type CT	+	+	-	-
slat type CU	slat type CU	+	+	-	-
	slat type CV	+	+	-	-
slat type CW	slat type CW	+	+	-	-
	slat type CX	+	+	-	-
slat type CY	slat type CY	+	+	-	-
	slat type CZ	+	+	-	-
slat type DA	slat type DA	+	+	-	-
	slat type DB	+	+	-	-
slat type DB	slat type DB	+	+	-	-
	slat type DC	+	+	-	-
slat type DE	slat type DE	+	+	-	-
	slat type DF	+	+	-	-
slat type DG	slat type DG	+	+	-	-
	slat type DH	+	+	-	-
slat type DI	slat type DI	+	+	-	-
	slat type DJ	+	+	-	-
slat type DK	slat type DK	+	+	-	-
	slat type DL	+	+	-	-
slat type DM	slat type DM	+	+	-	-
	slat type DN	+	+	-	-
slat type DO	slat type DO	+	+	-	-
	slat type DP	+	+	-	-
slat type DP	slat type DP	+	+	-	-
	slat type DQ	+	+	-	-
slat type DQ	slat type DQ	+	+	-	-
	slat type DR	+	+	-	-
slat type DS	slat type DS	+	+	-	-
	slat type DT	+	+	-	-
slat type DU	slat type DU	+	+	-	-
	slat type DV	+	+	-	-
slat type DW	slat type DW	+	+	-	-
	slat type DX	+	+	-	-
slat type DX	slat type DX	+	+	-	-
	slat type DY	+	+	-	-
slat type DY	slat type DY	+	+	-	-
	slat type DZ	+	+	-	-
slat type DZ	slat type DZ	+	+	-	-
	slat type EA	+	+	-	-
slat type EA	slat type EA	+	+	-	-
	slat type EB	+	+	-	-
slat type EB	slat type EB	+	+	-	-
	slat type EC	+	+	-	-
slat type EC	slat type EC	+	+	-	-
	slat type ED	+	+	-	-
slat type ED	slat type ED	+	+	-	-
	slat type EE	+	+	-	-
slat type EE	slat type EE	+	+	-	-
	slat type EF	+	+	-	-
slat type EF	slat type EF	+	+	-	-
	slat type EG	+	+	-	-
slat type EG	slat type EG	+	+	-	-
	slat type EH	+	+	-	-
slat type EH	slat type EH	+	+	-	-
	slat type EI	+	+	-	-
slat type EI	slat type EI	+	+	-	-
	slat type EJ	+	+	-	-
slat type EJ	slat type EJ	+	+	-	-
	slat type EK	+	+	-	-
slat type EK	slat type EK	+	+	-	-
	slat type EL	+	+	-	-
slat type EL	slat type EL	+	+	-	-
	slat type EM	+	+	-	-
slat type EM	slat type EM	+	+	-	-
	slat type EN	+	+	-	-
slat type EN	slat type EN	+	+	-	-
	slat type EO	+	+	-	-
slat type EO	slat type EO	+	+	-	-
	slat type EP	+	+	-	-
slat type EP	slat type EP	+	+	-	-
	slat type EQ	+	+	-	-
slat type EQ	slat type EQ	+	+	-	-
	slat type ER	+	+	-	-
slat type ER	slat type ER	+	+	-	-
	slat type ES	+	+	-	-
slat type ES	slat type ES	+	+	-	-
	slat type ET	+	+	-	-
slat type ET	slat type ET	+	+	-	-
	slat type EU	+	+	-	-
slat type EU	slat type EU	+	+	-	-
	slat type EV	+	+	-	-
slat type EV	slat type EV	+	+	-	-
	slat type EW	+	+	-	-
slat type EW	slat type EW	+	+	-	-
	slat type EX	+	+	-	-
slat type EX	slat type EX	+	+	-	-
	slat type EY	+	+	-	-
slat type EY	slat type EY	+	+	-	-
	slat type EZ	+	+	-	-
slat type EZ	slat type EZ	+	+	-	-
	slat type FA	+	+	-	-
slat type FA	slat type FA	+	+	-	-
	slat type FB	+	+	-	-
slat type FB	slat type FB	+	+	-	-
	slat type FC	+	+	-	-
slat type FC	slat type FC	+	+	-	-
	slat type FD	+	+	-	-
slat type FD	slat type FD	+	+	-	-
	slat type FE	+	+	-	-
slat type FE	slat type FE	+	+	-	-
	slat type FF	+	+	-	-
slat type FF	slat type FF	+	+	-	-
	slat type FG	+	+	-	-
slat type FG	slat type FG	+	+	-	-
	slat type FH	+	+	-	-
slat type FH	slat type FH	+	+	-	-
	slat type FI	+	+	-	-
slat type FI	slat type FI	+	+	-	-
	slat type FJ	+	+	-	-
slat type FJ	slat type FJ	+	+	-	-
	slat type FK	+	+	-	-
slat type FK	slat type FK	+	+	-	-
	slat type FL	+	+	-	-
slat type FL	slat type FL	+	+	-	-
	slat type FM	+	+	-	-
slat type FM	slat type FM	+	+	-	-
	slat type FN	+	+	-	-
slat type FN	slat type FN	+	+	-	-
	slat type FO	+	+	-	-
slat type FO	slat type FO	+	+	-	-
	slat type FP	+	+	-	-
slat type FP	slat type FP	+	+	-	-
	slat type FQ	+	+	-	-
slat type FQ	slat type FQ	+	+	-	-
	slat type FR	+	+	-	-
slat type FR	slat type FR	+	+	-	-
	slat type FS	+	+	-	-
slat type FS	slat type FS	+	+	-	-
	slat type FT	+	+	-	-
slat type FT	slat type FT	+	+	-	-
	slat type FU	+	+	-	-
slat type FU	slat type FU	+	+	-	-
	slat type FV	+	+	-	-
slat type FV	slat type FV	+	+	-	-
	slat type FW	+	+	-	-
slat type FW	slat type FW	+	+	-	-
	slat type FX	+	+	-	-
slat type FX	slat type FX	+	+	-	-
	slat type FY	+	+	-	-
slat type FY	slat type FY	+	+	-	-
	slat type FZ	+	+	-	-
slat type FZ	slat type FZ	+	+	-	-
	slat type GA	+	+	-	-
slat type GA	slat type GA	+	+	-	-
	slat type GB	+	+	-	-
slat type GB	slat type GB	+	+	-	-
	slat type GC	+	+	-	-
slat type GC	slat type GC	+	+	-	-
	slat type GD	+	+	-	-
slat type GD	slat type GD	+	+	-	-
	slat type GE	+	+	-	-
slat type GE	slat type GE	+	+	-	-
	slat type GF	+	+	-	-
slat type GF	slat type GF	+	+	-	-
	slat type GG	+	+	-	-
slat type GG	slat type GG	+	+	-	-
	slat type GH	+	+	-	-
slat type GH	slat type GH	+	+	-	-
	slat type GI	+	+	-	-
slat type GI	slat type GI	+	+	-	-
	slat type GJ	+	+	-	-
slat type GJ	slat type GJ	+	+	-	-
	slat type GK	+	+	-	-
slat type GK	slat type GK	+	+	-	-
	slat type GL	+	+	-	-
slat type GL	slat type GL	+	+	-	-
	slat type GM	+	+	-	-
slat type GM	slat type GM	+	+	-	-
	slat type GN	+	+	-	-
slat type GN	slat type GN	+	+	-	-
	slat type GO	+	+	-	-
slat type GO	slat type GO	+	+	-	-
	slat type GP	+	+	-	-
slat type GP	slat type GP	+	+	-	-
	slat type GQ	+	+	-	-
slat type GQ	slat type GQ	+	+	-	-
	slat type GR	+	+	-	-
slat type GR	slat type GR	+	+	-	-
	slat type GS	+	+	-	-
slat type GS	slat type GS	+	+	-	-
	slat type GT	+	+	-	-
slat type GT	slat type GT	+	+	-	-
	slat type GU	+	+	-	-
slat type GU	slat type GU	+	+	-	-
	slat type GV	+	+	-	-
slat type GV	slat type GV	+	+	-	-
	slat type GW	+	+	-	-
slat type GW	slat type GW	+	+	-	-
	slat type GX	+	+	-	-
slat type GX	slat type GX	+	+	-	-
	slat type GY	+	+	-	-
slat type GY	slat type GY	+	+	-	-
	slat type GZ	+	+	-	-
slat type GZ	slat type GZ	+	+	-	-
	slat type HA	+	+	-	-
slat type HA	slat type HA	+	+	-	-
	slat type HB	+	+	-	-
slat type HB	slat type HB	+	+	-	-
	slat type HC	+	+	-	-
slat type HC	slat type HC	+	+	-	-
	slat type HD	+	+	-	-
slat type HD	slat type HD	+	+	-	-
	slat type HE	+	+	-	-
slat type HE	slat type HE	+	+	-	-
	slat type HF	+	+	-	-
slat type HF	slat type HF	+	+	-	-
	slat type HG	+	+	-	-
slat type HG	slat type HG	+	+	-	-
	slat type HH	+	+	-	-
slat type HH	slat type HH	+	+	-	-
	slat type HI	+	+	-	-
slat type HI	slat type HI	+	+	-	-
	slat type HJ	+	+	-	-
slat type HJ	slat type HJ	+	+	-	-
	slat type HK	+	+	-	-
slat type HK	slat type HK	+	+	-	-
	slat type HL	+	+	-	-
slat type HL	slat type HL	+	+		

The horizontal rail, type ST enables the isolated assembly of a backplane. The isolation is done by an insulation strip.

CERTIFICATIONS



FEATURES

For indirect backplane mounting with insulation strip

Mounting top and bottom

Aluminum extrusion, anodized finish, conductive contact surface

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: Light, ST

Works With: Subracks; Cases

Net Weight: 0.038kg

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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