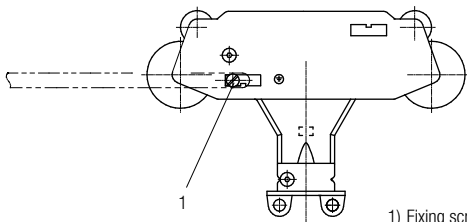


Assembly Tools

Strip Insertion Trolley for System CS (Continuous Strip)



1) Fixing screw for current strip (do not pull tight)

Order No.	Poles up to	Weight [kg]
084292-1x5	5	0.22
084292-1x7	7	0.24

De-coil Unit for Simplified Strip Insertion - Optional (System CS)



Order No.	Strip Type				Weight [kg]
	Datametal	35A	60A	100A	
08-V015-0404	$40 \leq L \leq 130 \text{ m}$	$40 \leq L \leq 130 \text{ m}$	$40 \leq L \leq 65 \text{ m}$	$30 \leq L \leq 40 \text{ m}$	2.77
08-V015-0403	$130 \leq L \leq 300 \text{ m}$	$130 \leq L \leq 300 \text{ m}$	$65 \leq L \leq 200 \text{ m}$	$40 \leq L \leq 100 \text{ m}$	6.15
08-W100-0561	Standard rate for current strip				

Note
For easy installation of current strips specially "100A"-strip.

Bending Device for Chamfering the Copper Strip for System AN (Angle Clamping)



Order No. 084295-4

Technical detail
Weight: 0.05 kg

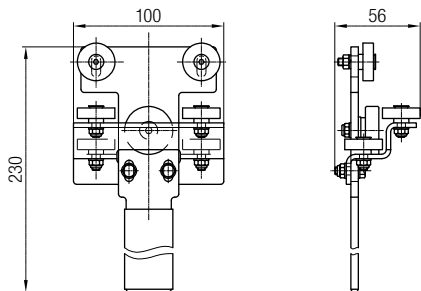
Positioning Block for System AN (Angle Clamping)



Order No.	Poles	Material	Weight [kg]
084295-2	5	Plastic	0.38
084295-3	7		

Note
The positioning block serves as a counter point for the assembly of the connecting position and avoids any offset of the contact strip.

Insertion Tool for Sealing Lip



Order No. 084293-4

Technical details
• Article: insertion tool
• Weight: 0.60 kg

Notes
• Mounting tool to insert the optional sealing lip
• The use of a weak soap and water or a mineral oil free lubricant can be used to aid in the insertion of the sealing lips