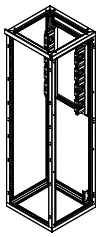
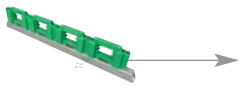
Main busbar supports, rear-mounted but in stainless steel finish



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Features:
- 1600 – 4000 A
- TN-C, TN-C-S, TN-S, IT
- I_{cw} (1 s) up to 100 kA



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I_e	Cross-section of main busbars L1, L2, L3, full N	PE, PEN	Min. section depth	Type of busbar supports 3 poles L1, L2, L3	4 poles L1, L2, L3, N	
A	mm²	mm²	mm	Article No. 1 set	Article No. 1 set	
800	1 x 40 x 10	1 x 40 x 10	600	**XBSB163-STS** 110268	**XBSB164-STS** 110269	
1250	1 x 60 x 10	1 x 60 x 10	600	**XBSB203-STS** 110270	**XBSB204-STS** 110271	
1600	2 x 40 x 10	1 x 40 x 10	600	**XBSB163-STS** 110268	**XBSB164-STS** 110269	
2000	2 x 60 x 10	1 x 60 x 10	600	**XBSB203-STS** 110270	**XBSB204-STS** 110271	
2500	2 x 80 x 10	1 x 80 x 10	600	**XBSB253-STS** 110272	**XBSB254-STS** 110273	
3200	3 x 80 x 10	2 x 60 x 10	600	**XBSB323** 283868	**XBSB324** 283869	
4000	3 x 80 x 10	2 x 80 x 10	800	**XBSB403** 283870	**XBSB404** 283871	
5000	2x (3 x 80 x 10)	2 x 80 x 10	1000	**XBSB403** 283870	**XBSB404** 283871	



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	End caps for copper 40/60/80x10	100/120x10
	Article No. per unit	
	XBI-80 121453	**XBI-120** 121454

. . . also for use in the Main Bus Bar Top (BBT) system

Note
1) N conductor separate with 1 x 40 x 10 mm
2) N conductor separate with 3 x 80 x 10 mm

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