

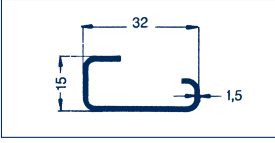
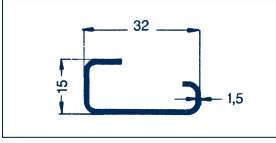





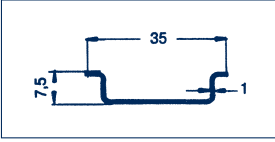
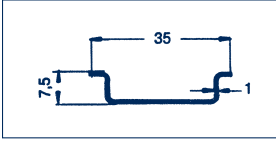
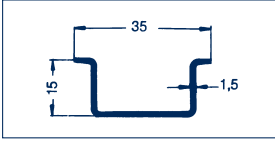

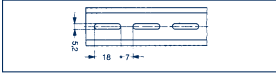



TS DIN rails

DIN rails TS 32 / TS 35		TS 32	TS 32	
<p>The design of the TS DIN rail complies with the European norm DIN EN 60715. The steel DIN rail is galvanized and has a coating of blue chromate that is at least 10 µm thick. We place extra importance on maintaining a high degree of dimensional accuracy. The steel DIN rails can be used as protective-earth busbars (with PE function) in compliance with DIN VDE 0611 part 3. Please note the following when using the rail as a PEN busbar:</p> <ul style="list-style-type: none"> • Only one E-Cu rail should be used. • The short-circuit currents and the rated thermal currents must be observed. <p>The DIN rails are delivered in standard lengths of 2 meters. All DIN rails are also available in prepared (cut to length) versions, but all types are available pre-cut to customers requirements.</p>				
				
				
Type	Qty.	Type	Qty.	
Type	TS 32	TS 32	TS 32	
Cat. no.	2025.0	2025.0	2093.0	
Type/colour	2 m	2 m	2 m	
Cat. no.				
Features				
Material	Steel	Steel	Steel	
Processing	unslotted	slotted 5.2 x 18		

DIN rails TS 35		TS 35	TS 35	TS 35
				
				
				
Type	Qty.	Type	Qty.	Qty.
Type	TS 35 x 7.5 galvanized	TS 35 x 7.5 galvanized	TS 35 x 7.5 galvanized	TS 35 x 15
Cat. no.	4562.0	4562.0	4563.0	2027.0
Type/colour	2 m	2 m	2 m	2 m
Cat. no.				
Features				
Material	Galvanized steel	Galvanized steel	Galvanized steel	Steel
Processing	unslotted	slotted 5.2 x 18		unslotted