



DIN mounting rail

Passivation process for Electro DIN rail does not contain hazardous substances and complies fully with RoHS directives 2002/95/EC. New electrolytic zinc-plating treatment is far superior and fully replaces previous Hexavalent Chrome treatment which contains Lead (*usually a "yellowish" finish*) now banned in most countries.

type	rail	depth	description		length
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Steel mounting rail EN 60715

- High quality, galvanic zinc plating - white passivation "Cr VI free" fully **RoHS** compliant

Standard

1 mm thick

TS35	DIN 35	7.5 mm	standard DIN mounting rail	plain	2 meter
TS35/F5A*	DIN 35	7.5 mm	standard DIN mounting rail	perforated	2 meter
TS35/SF6*	DIN 35	10 mm	standard DIN mounting rail	perforated	2 meter

Heavy duty

1.5 mm steel

TS35/C	DIN 35	15 mm	HD standard DIN mounting rail	plain	2 meter
TS35/CF5A*	DIN 35	15 mm	HD standard DIN mounting rail	perforated	2 meter

* Perforated - slot **F5A** = 18 x 5.2 mm / **F6** = 18 x 6.3 mm (25 mm between centres)

Stainless steel mounting rail (INOX) 1 mm thick

- Perforated slot - 18 x 5.2 mm (25 mm between centres)

TS35/F6 INOX	DIN 35	7.5 mm	stainless steel DIN mounting rail	perforated	2 meter
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Aluminium mounting rail 1.1 mm thick

- Perforated slot - 20 x 4.8 mm (35 mm between centres)

ADR1200/F5A	DIN 35	7.5 mm	aluminium DIN mounting rail	perforated	2 meter
CUT-ADR	DIN 35	7.5 mm	aluminium DIN rail cutter	<i>(for aluminium rail only)</i>	

Accessories for DIN rail

type	rail	high	description		mounting hole
TS-S M5	bracket	48 mm	angled stand-off DIN rail support bracket		M5
TST20	bracket	20 mm	steel support brackets for raising DIN rail		M6
TST30	bracket	30 mm	steel support brackets for raising DIN rail		M6
TST40	bracket	40 mm	steel support brackets for raising DIN rail		M6
TST50	bracket	50 mm	steel support brackets for raising DIN rail		M6
TST70	bracket	70 mm	steel support brackets for raising DIN rail		M6
FIX KLIP M4	DIN 35	-	M4 DIN rail mounting clip for components		M4
FIX KLIP M5	DIN 35	-	M5 DIN rail mounting clip for components		M5

Category-M

DIN rail cutter made in Germany **GLW**

DIN rail cutter (*for steel mounting rail only*)

DIN rail is often cut by saw or angle grinder creating dust, noise, and a considerable risk of injury. **The RC200** is a high quality, professional DIN rail cutter designed for high output, offering "burr-free" precision cut and trim of standard DIN rails.

- Incorporates two cut profiles (7.5 x 35 and 15 x 35 mm) DIN rails
- Precision "burr-free" cut and trim of DIN rail to length without waste
- Increased work safety and quiet operation

see page
M-8 for
info

type	rail	for depth	description	
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RC200 DIN rail cutter *for DIN 35 rail 7.5 and 15 mm deep*

008328	cutter	7.5 + 15 mm	DIN rail cutter (2 profiles) for 7.5/15 mm high x 35 mm rail	
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Accessories for above RC200 DIN rail cutter

009465	scale	metric scale plate and length stop for above DIN rail cutter		RC200
009102	clamp	table clamp for above DIN rail cutter		RC200

Wiring duct cutter (professional) *with 1 meter graduated dimension rule + length stop*

For fast, accurate cutting of wiring ducts to length without burrs and with very little force

VTC 125 wiring duct cutter (*made in Italy*)

- Burr-free cut edges - No noise, no chips or dust
- Quick and easy cutting - ducts cut precisely to the millimetre

VTC125	trunking	125 mm	precision slotted wiring duct (<i>trunking</i>) cutter	<i>all sizes</i>
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