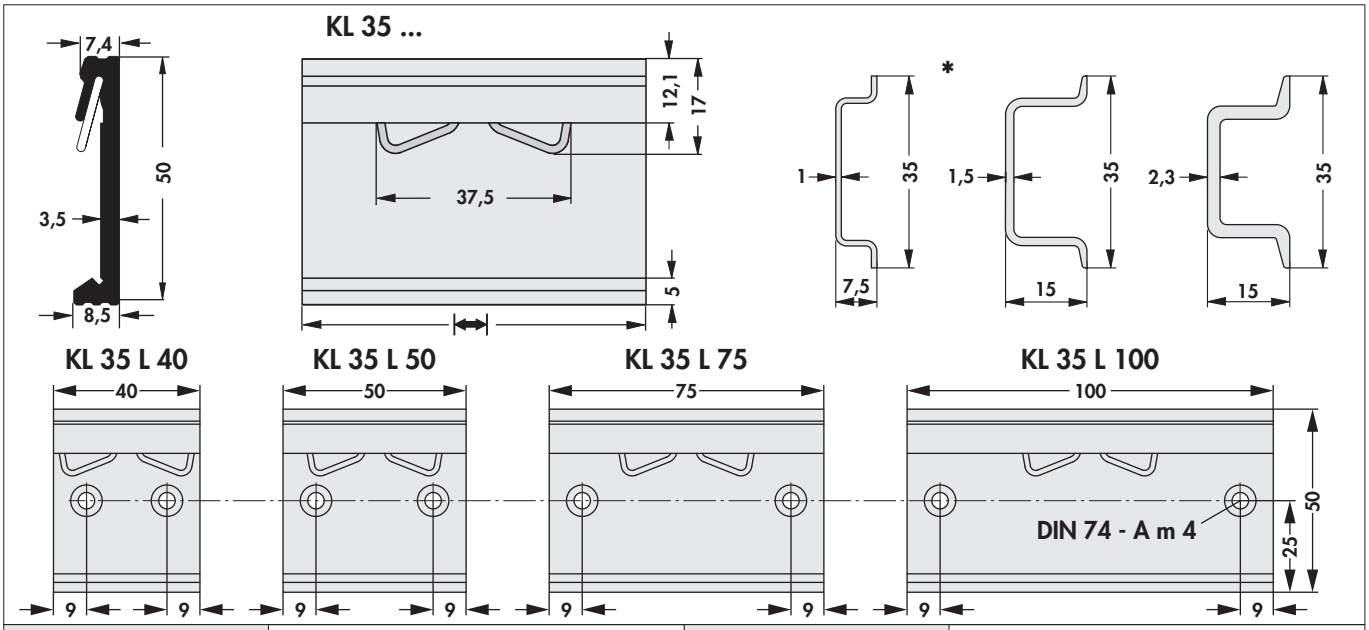
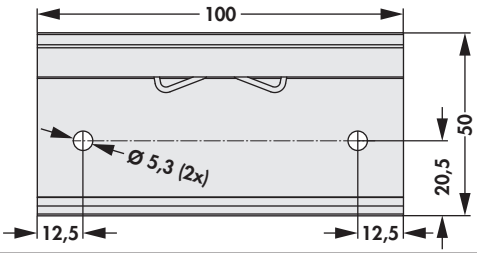


Fastening for mounting rail

– universal, massive aluminium clamp mounting for all 35mm mounting rails
– suitable for rail material thicknesses from 1 to 2.3 mm according to DIN EN 60 715 (formerly DIN EN 50 022)
– fast and easy mounting of heatsinks, casings etc. by direct snap up on the mounting rail
– safe hold due to a stable extruded profile with integrated wire form spring made of stainless steel
– special lengths (≥40mm), machinings and surfaces upon request
– * = examples of mounting rail versions suitable for KL 35



art. no.	dim. [mm] ↔	art. no.	dim. [mm] ↔
KL 35 40	40	**KL 35 L 40**	40
KL 35 50	50	**KL 35 L 50**	50
KL 35 75	75	**KL 35 L 75**	75
KL 35 100	100	**KL 35 L 100**	100



art. no.	dim. [mm] ↔
KL 35 SL 100	100

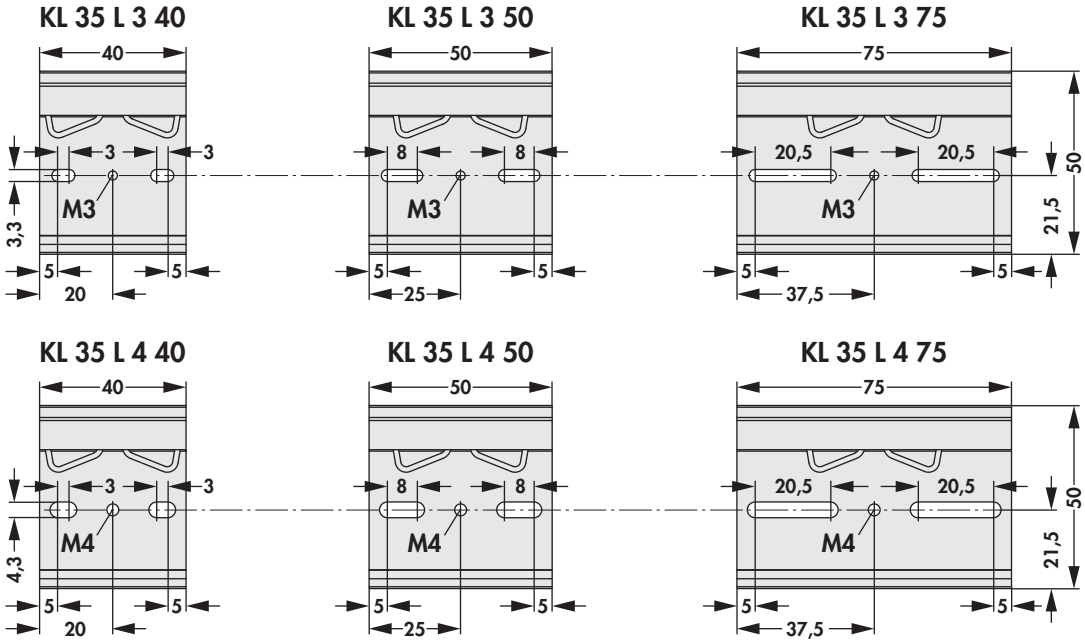
surface:	natural colour anodised
material:	aluminium

fischer elektronik

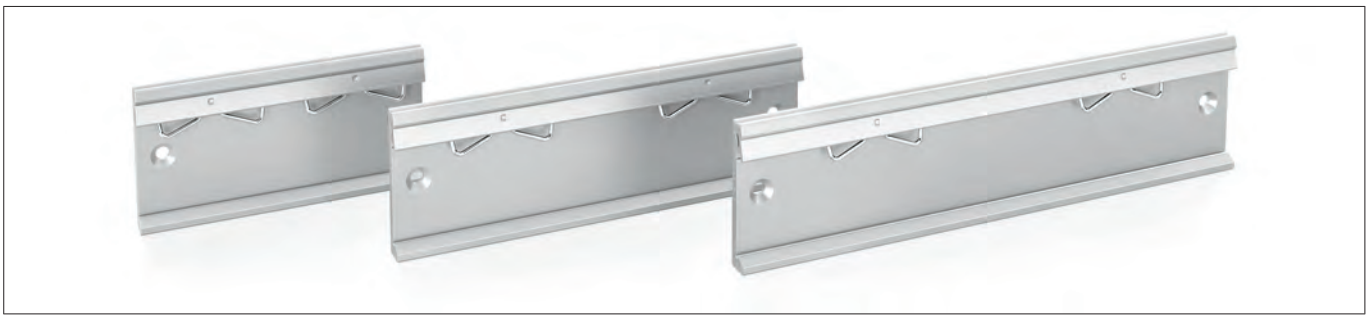
Accessories for cases



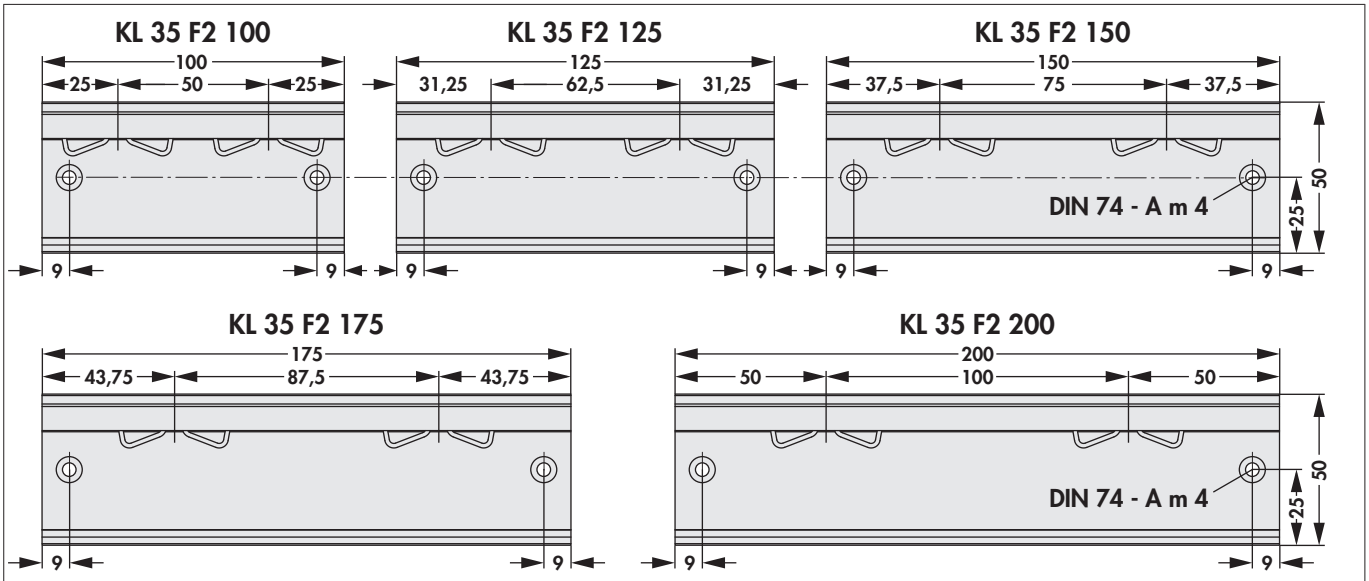
– universal, massive aluminium clamp mounting for all 35mm mounting rails
– suitable for rail material thicknesses from 1 to 2.3 mm according to DIN EN 60 715 (formerly DIN EN 50 022)
– fast and easy mounting of heatsinks, casings etc. by direct snap up on the mounting rail
– safe hold due to a stable extruded profile with integrated wire form spring made of stainless steel
– special lengths (≥40mm), machinings and surfaces upon request
– examples of mounting rail versions suitable for KL 35 ➔ M 82



art. no.	dim. [mm] ↔	art. no.	dim. [mm] ↔
KL 35 L 3 40	40	**KL 35 L 4 40**	40
KL 35 L 3 50	50	**KL 35 L 4 50**	50
KL 35 L 3 75	75	**KL 35 L 4 75**	75
surface:	natural colour anodised		
material:	aluminium		



- universal, massive aluminium clamp mounting for all 35mm mounting rails
- suitable for rail material thicknesses from 1 to 2.3 mm according to DIN EN 60 715 (formerly DIN EN 50 022)
- fast and easy mounting of heatsinks, casings etc. by direct snap up on the mounting rail
- safe hold due to a stable extruded profile with integrated wire form spring made of stainless steel
- special lengths (≥40mm), machinings and surfaces upon request
- examples of mounting rail versions suitable for KL 35 ➔ M 82



art. no.	dim. [mm] ↔	art. no.	dim. [mm] ↔
KL 35 F 2 100	100	**KL 35 F 2 175**	175
KL 35 F 2 125	125	**KL 35 F 2 200**	200
KL 35 F 2 150	150		
surface:	natural colour anodised		
material:	aluminium		