

A

Fastening for mounting rail

B

C



D

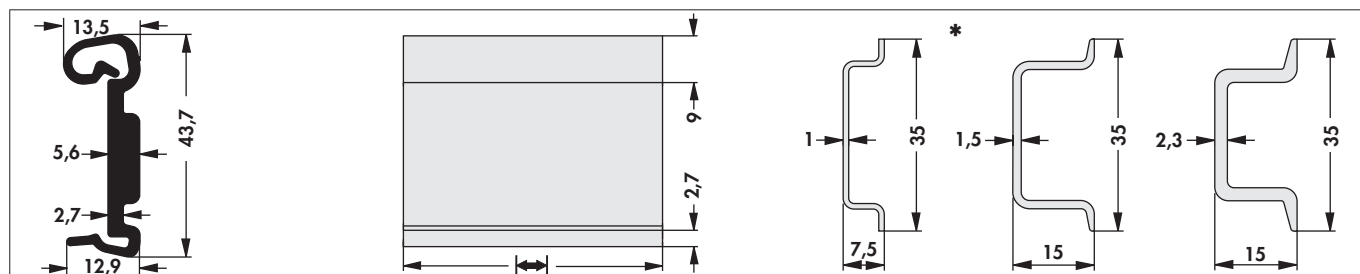
- universal, solid plastic clip fastening for all 35 mm mounting rails
- suitable for rail material thicknesses from 1 to 2.3 mm according to DIN EN 60 715 (formerly DIN EN 50 022)
- registered design DE 200 07 435.0
- fast and easy mounting of heatsinks, casings etc. due to direct snap up on the mounting rail

E

- safe hold due to a stable extruded plastic profile with integrated spring back
- electroconductive material or surface on request
- special lengths and treatments on customer's request
- * = examples of mounting rail versions suitable for **KL 35 K**

F

G



art. no.

dim. [mm]

KL 35 K 40

40

KL 35 K 50

50

KL 35 K 75

75

KL 35 K 100

100

material:

rigid PVC

heat distortion:

-30°C ... +80°C

colour:

anthracite grey

class of inflammability:

accordant UL 94 V-0

H

I

K

L

M

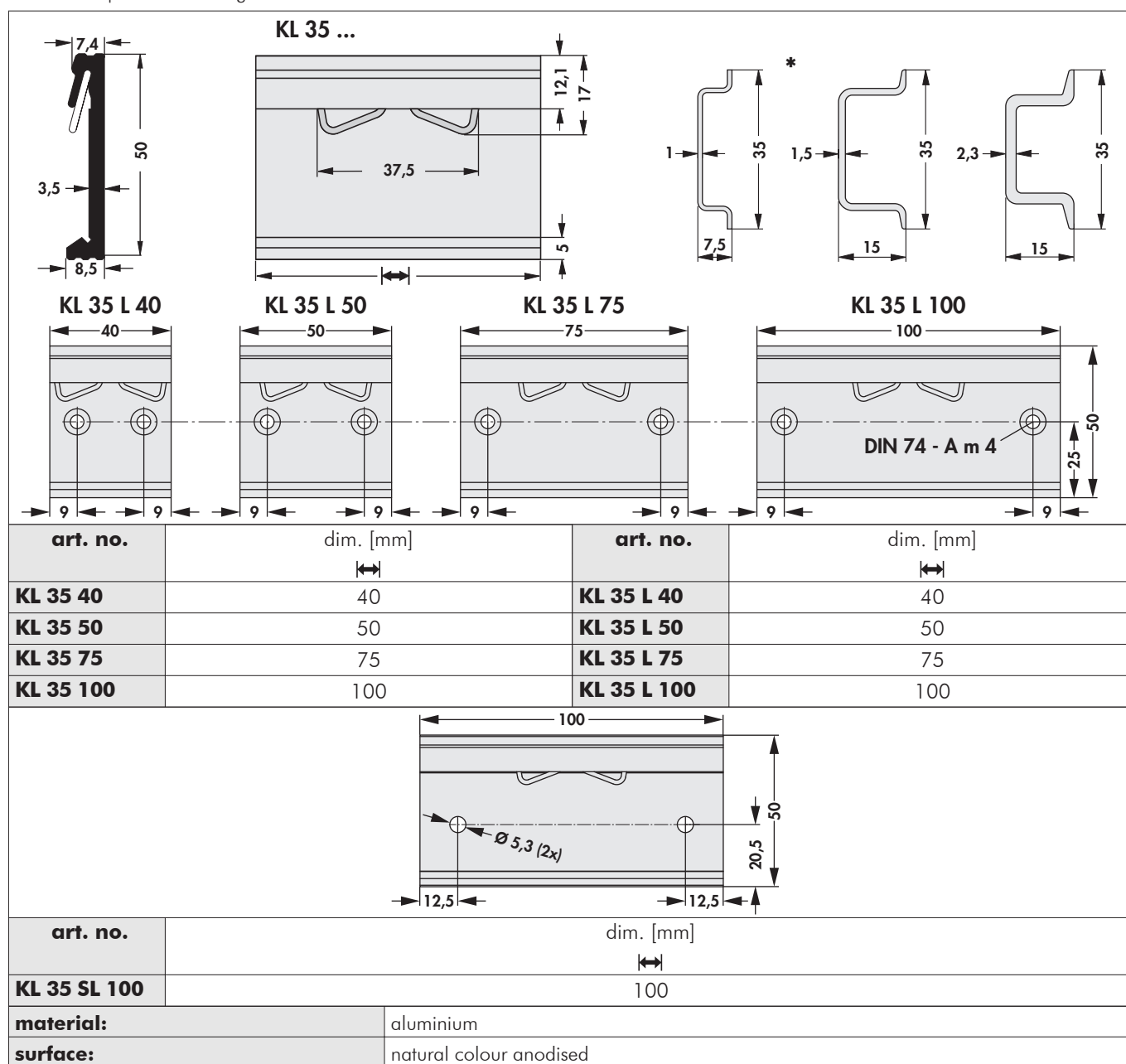
N

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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 (≥ 40 mm), machinings and surfaces upon request
- * = examples of mounting rail versions suitable for KL 35



A

Fastening for mounting rail

B

C

D



E

- 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 (≥ 40 mm), machinings and surfaces upon request
- * = examples of mounting rail versions suitable for KL 35

F

G

H

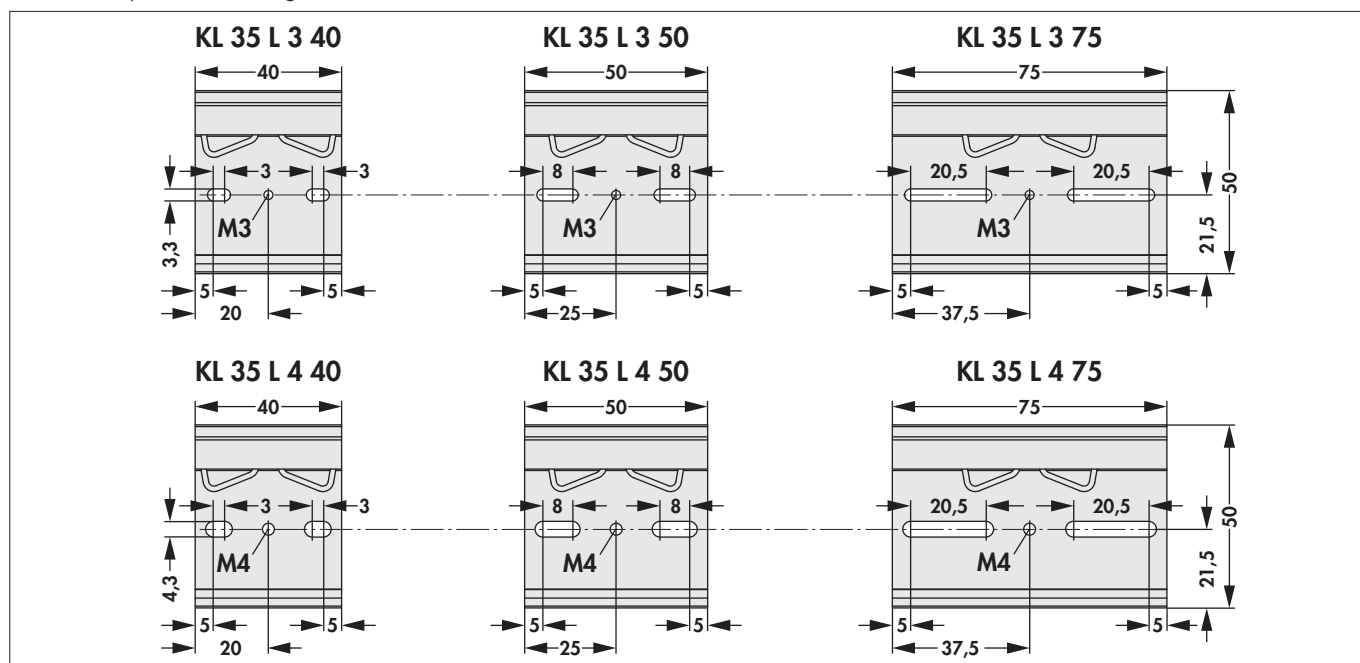
I

K

L

M

N



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
material:	aluminium		
surface:	natural colour anodised		

