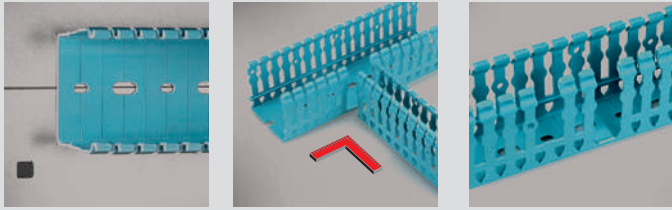


Transcab and Lina 25™ cable ducting

Lina 25 installation



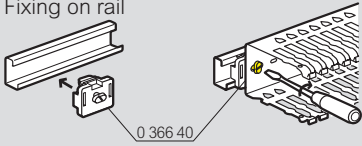
Linear positioning

"I" junction

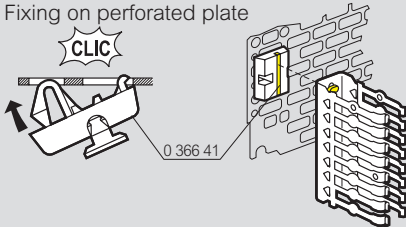
Cut at two different levels for cable ducting

Lina 25 accessories installation

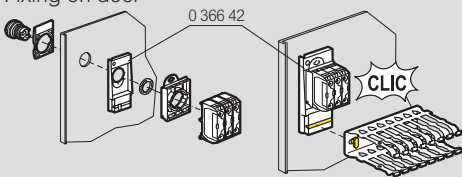
Fixing on rail



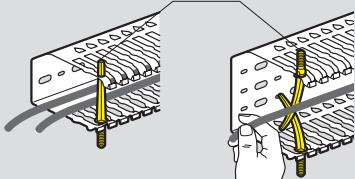
Fixing on perforated plate



Fixing on door

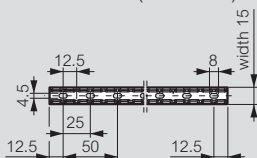


Cable retainer

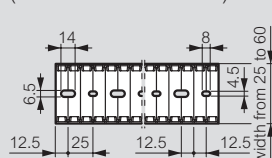


Dimensions

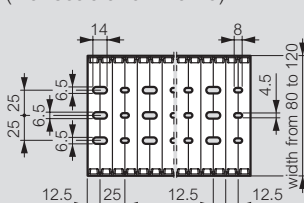
Width 15 mm (Transcab)



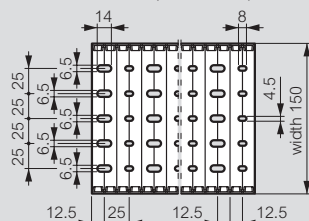
Width 25 to 60 mm (Transcab and Lina 25)



Width 80 to 120 mm (Transcab and Lina 25)



Width 150 mm (Transcab)



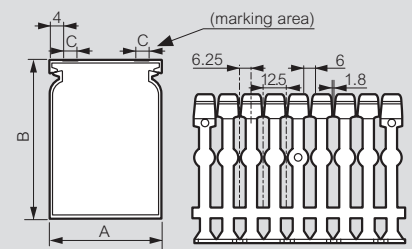
Dimensions (continued)

Transcab cable ducting

Cat.Nos	A (mm)	B (mm)
6 360 95	15	25
6 360 96	15	40
6 361 00/ 6 362 00	25	25
6 361 01/ 6 362 01	25	40
6 361 02/ 6 362 02	25	60
6 361 03	25	80
6 361 05	40	25
6 361 06/ 6 362 06	40	40
6 361 07/ 6 362 07	40	60
6 361 08/ 6 362 08	40	80
6 361 09	40	100
6 361 11	60	40
6 361 12/ 6 362 12	60	60
6 361 13/ 6 362 13	60	80
6 361 14	60	100
6 361 15	80	40
6 361 16	80	60
6 361 17/ 6 362 17	80	80
6 361 18	80	100
6 361 19	100	40
6 361 20	100	60
6 361 21	100	80
6 361 22	100	100
6 361 24	120	60
6 361 25/ 6 362 25	120	80
6 361 23	150	100

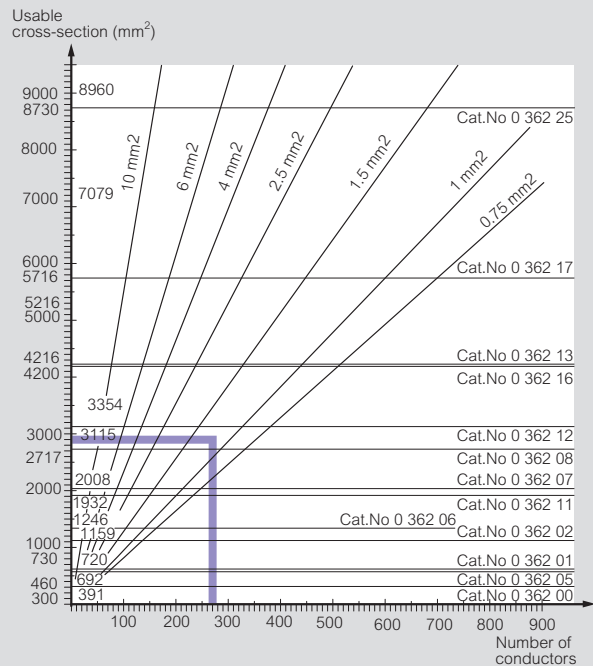
Lina 25 cable ducting

Cat.Nos	A (mm)	B (mm)	C (mm)
0 362 00	25	25	6
0 362 01	25	40	5
0 362 02	25	60	6
0 362 03	25	80	6
0 362 05	40	25	10
0 362 06	40	40	10
0 362 07	40	60	10
0 362 08	40	80	10
0 362 11	60	40	10
0 362 12	60	60	10
0 362 13	60	80	10
0 362 16	80	60	10
0 362 17	80	80	10
0 362 25	120	80	10



Calculating the ducting usable cross-section

Graph for H 05 V-K and H 07 V-K cables with 0.75 packing coefficient



Example :

150 conductors 0.75 mm² -> 1230 mm² cross-section and
 120 conductors 1.5 mm² -> 1700 mm² cross-section
 Makes a total of 2930 mm²
 The correct cable ducting is Cat.No 0 362 12, 60 x 60,
 with a capacity of 3115 mm²

Norm EN 50085-2-3

Classification of Transcab and Lina 25 cable ducting

6.3 Minimum storage and transport temperature	- 25 °C
6.3 Maximum operating temperature	+ 60 °C
6.101 Mounting position	Vertical or horizontal