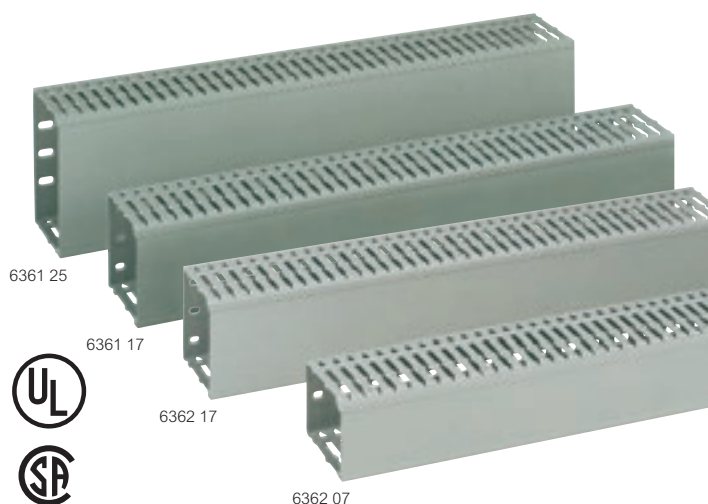


Transcab® open slot panel trunking

PVC and PC/ABS halogen free



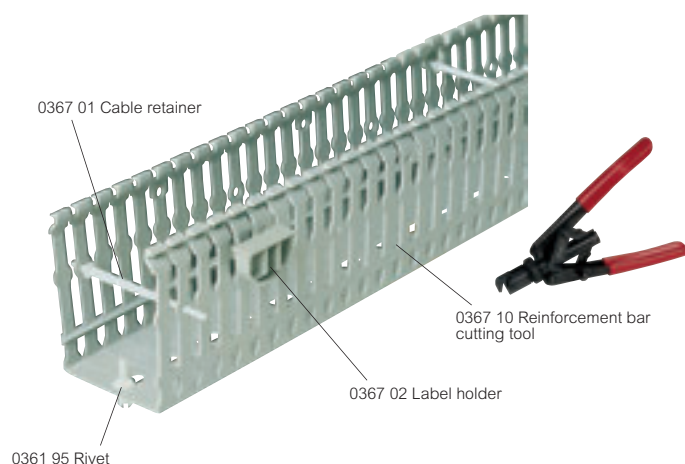
Dimensions and technical information **p. 51**
Accessories **opposite**

Conforms to EN 50085 Parts 2 and 3. UL and CSA approval
Material : PVC self-extinguishing or PC/ABS halogen free
Colour : grey RAL 7030 (PVC) or light grey RAL 7035 (PC/ABS)
PC/ABS range passes IEC 695-2-1 850 °C glow wire test
Operating temp. : -5 to +60 °C
UL classification : UL94 VO
Oxygen index : 43% (PVC) or 37% (PC/ABS) EN ISO 4589 (low fume)
Metric size body in 2 m lengths (6 mm gap/6.5 mm finger width)
DIN fixing centres of 12.5/25 mm
Maximum space for cables with good heat dissipation
Exit cables at terminal or base level

Pack	Cat. Nos.		Plastic panel trunking (base + cover)	
Metres per pack	PVC Grey RAL 7030	PC/ABS Grey RAL 7035 halogen free	Width x Height (mm)	Capacity (mm ²)
32	6360 95		15 x 25	264
60	6361 00		25 x 25	391
56	6361 05		40 x 25	692
40	6360 96		15 x 40	455
56	6361 01		25 x 40	720
48	6361 06		40 x 40	1 245
32	6361 11		60 x 40	1 932
24	6361 15		80 x 40	2 647
24	6361 19		100 x 40	3 363
56	6361 02	6362 02	25 x 60	1 159
48	6361 07	6362 07	40 x 60	2 007
32	6361 12	6362 12	60 x 60	3 115
24	6361 16		80 x 60	4 200
24	6361 20		100 x 60	5 307
40	6361 03		25 x 80	1 600
40	6361 08		40 x 80	2 717
32	6361 13	6362 13	60 x 80	4 216
24	6361 17	6362 17	80 x 80	5 715
16	6361 21		100 x 80	7 215
16	6361 25	6362 25	120 x 80	8 729
24	6361 09		40 x 100	3 354
24	6361 14		60 x 100	5 216
20	6361 18		80 x 100	7 078
16	6361 22		100 x 100	8 960
12	6361 23		150 x 100	13 683

Spare covers		2 metre lengths	
	PVC	Width (mm)	15 - also used for marking ¹
36	0370 10	25	
36	0370 11	40	
36	0370 12	60	
36	0370 13	80	
36	0370 14		

Transcab® accessories



Pack	Cat. Nos.	Transcab cutting tool
1	0367 10	Tool for cutting 6 mm reinforcement bars

Pack	Cat. Nos.	Cable retainer
50	0367 01	Cable retainer - clips through trunking fingers

Pack	Cat. Nos.	Marking accessories
50	0367 02	Label holder - (clips to finger) for marking
10	0395 98	Black felt tip pen Indelible for marking



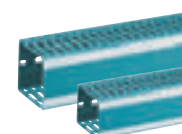
Pack	Cat. Nos.	Fixing accessories
100	6361 90	To DIN rail Insulated Nylon fixing screws Ø 6 mm for fixing the panel trunking to DIN rail
500	6361 95	To plain plate Insulated plastic rivets Ø 6 mm for fixing the panel trunking to a plain plate without the need of a screw
20	0366 42	To enclosure door Material : polyamide 6/6 For fixing the panel trunking to an enclosure door Fits under warning lights or other auxiliary controls attached to door Enables direct mounting of trunking by a manual 1/4 turn



		Braided sleeving	
		Material : black polyester 50 m roll in dispenser box Used to protect runs of cables to door equipment	
		Ø of roll	Ø variations
1	0366 38	Ø 20 mm	10 - 30 mm
1	0366 39	Ø 30 mm	18 - 54 mm



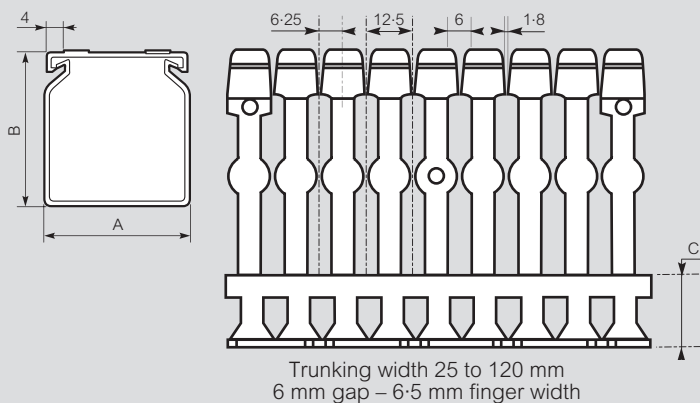
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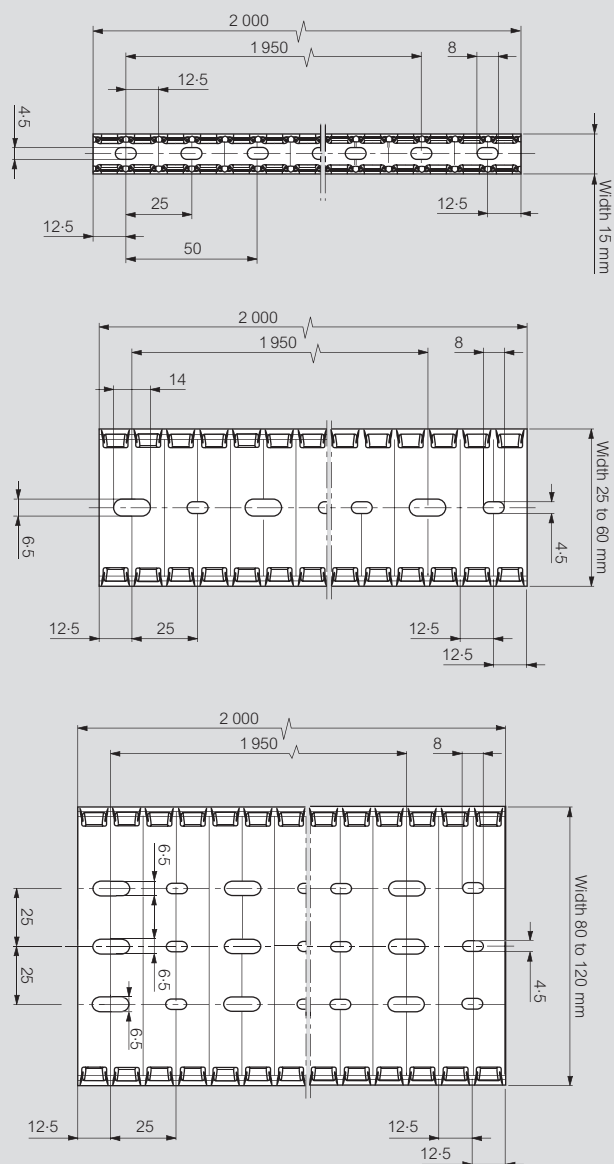
¹ : Clips to label holder Cat. No. 0367 02

Transcab® open slot panel trunking

■ Dimensions



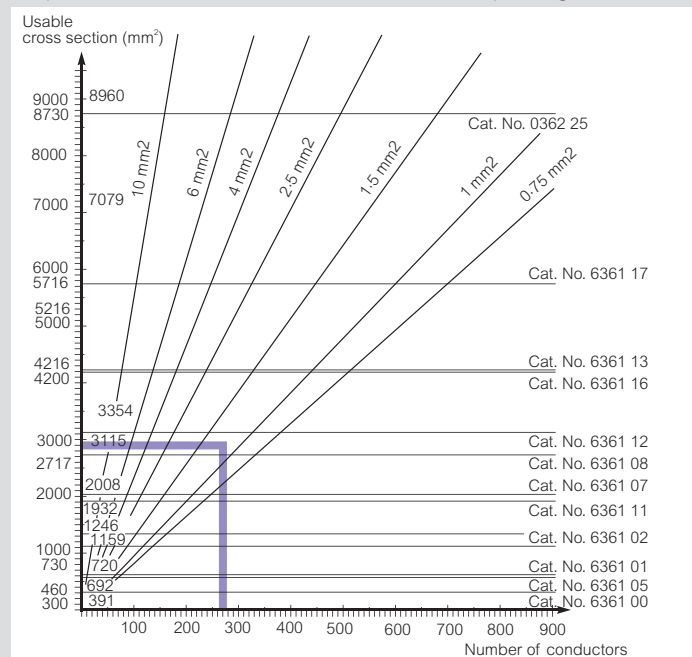
■ Detail of base perforations



Transcab Cat. Nos.	A (mm)	B (mm)	C (mm)
6361 00	25	25	10-1
6361 01	25	40	12-6
6361 06	40	40	12-6
6361 11	60	60	16-1
6361 02	25	60	16-1
6361 07	40	60	16-1
6361 12	60	60	16-1
6361 16	80	60	16-1
6361 20	100	60	16-1
6361 03	25	80	18-6
6361 08	40	80	18-6
6361 13	60	80	18-6
6361 17	80	80	18-6
6361 21	100	80	18-6
6361 25	120	80	18-6
6361 14	60	100	20-6
6361 22	100	100	20-6
6361 23	150	100	20-6

Calculating the panel trunking 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

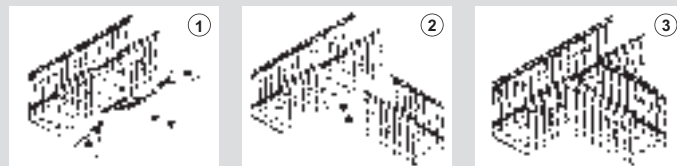
The correct panel trunking is Cat. No. 6361 12, 60 x 60 mm, with a capacity of 3115 mm²

Faster base build without a saw



Remove reinforcement bars at required length and break

'T' junctions made easy



- 1 Clip out the required section width reinforcement bars and snap out section
- 2 Form T junction and fix into place
- 3 Ready for wiring – cut cover to suit