

Cable trunking SES® with slots and base punching



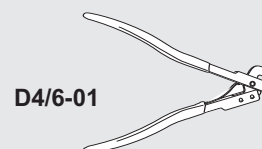
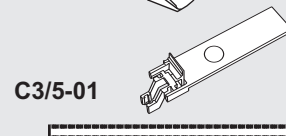
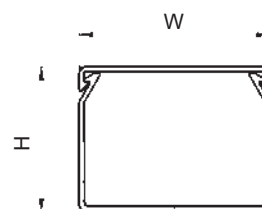
GF-A6/4

GF-A6/4

Material:	rigid PVC quality 9051
Colour:	grey RAL7030
Operating temperatures:	-5 to +65°C
Density:	1,56
Volume resistivity:	10 ¹⁵ Ω.cm
Dielectric strenght:	15 kV/mm
Specifications:	V0 UL94 CSTB:M2
Standard length:	2 meters
Double sided adhesive:	upon request
Minimum delivery:	1 complete packing (with lids)



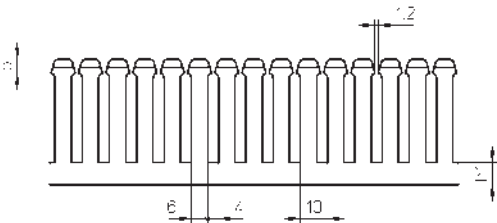
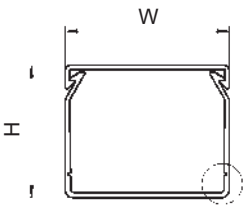
				outside dim.		cables per trunking (filling 50 %)				
type	trunking art. no.		 m	H	W	1	1,5	2,5	lids (alone)	 m
				mm	mm	mm²	mm²	mm²	art. no.	
GF-A6/4 23x 30	0845 0010 013	48	23	30	36	29	24	0845 0610 013	24	
GF-A6/4 23x 43	0845 0020 013	24	23	43	55	45	38	0845 0615 013	24	
GF-A6/4 25x 20	0845 0030 013	48	25	20	25	21	17	0845 0605 013	48	
GF-A6/4 35x 20	0845 0040 013	48	35	20	38	31	26	0845 0605 013	48	
GF-A6/4 35x 30	0845 0050 013	48	35	30	59	49	41	0845 0610 013	24	
GF-A6/4 35x 43	0845 0060 013	24	35	43	91	75	62	0845 0615 013	24	
GF-A6/4 42x 20	0845 0070 013	48	42	20	46	38	31	0845 0605 013	48	
GF-A6/4 42x 30	0845 0080 013	48	42	30	73	60	50	0845 0610 013	24	
GF-A6/4 42x 43	0845 0090 013	24	42	43	111	91	76	0845 0615 013	24	
GF-A6/4 42x 60	0845 0100 013	24	42	60	160	132	110	0845 0620 013	24	
GF-A6/4 42x 80	0845 0110 013	24	42	80	219	180	150	0845 0625 013	24	
GF-A6/4 42x120	0845 0120 013	12	42	120	336	276	231	0845 0635 013	12	
GF-A6/4 50x 30	0845 0130 013	48	48,5	30	85	70	59	0845 0610 013	24	
GF-A6/4 50x 43	0845 0140 013	24	48,5	43	130	107	89	0845 0615 013	24	
GF-A6/4 50x 60	0845 0150 013	24	48,5	60	188	154	129	0845 0620 013	24	
GF-A6/4 60x 20	0845 0160 013	48	60	20	67	55	46	0845 0605 013	48	
GF-A6/4 60x 30	0845 0170 013	48	60	30	108	89	74	0845 0610 013	24	
GF-A6/4 60x 43	0845 0180 013	24	60	43	164	134	112	0845 0615 013	24	
GF-A6/4 60x 60	0845 0190 013	24	60	60	236	194	162	0845 0620 013	24	
GF-A6/4 60x 80	0845 0200 013	24	60	80	322	264	221	0845 0625 013	24	
GF-A6/4 60x100	0845 0204 013	24	60	100	403	331	277	0845 0630 013	12	
GF-A6/4 60x120	0845 0210 013	12	60	120	493	405	338	0845 0635 013	12	
GF-A6/4 80x 30	0845 0220 013	24	80	30	143	118	98	0845 0610 013	24	
GF-A6/4 80x 43	0845 0230 013	24	80	43	218	179	150	0845 0615 013	24	
GF-A6/4 80x 60	0845 0240 013	24	80	60	216	260	217	0845 0620 013	24	
GF-A6/4 80x 80	0845 0250 013	24	80	80	431	354	296	0845 0625 013	24	
GF-A6/4 80x100	0845 0254 013	12	80	98	531	436	365	0845 0630 013	12	
GF-A6/4 80x120	0845 0260 013	12	80	120	662	544	454	0845 0635 013	12	
GF-A6/4 100x 30	0845 0280 013	24	100	30	175	144	120	0845 0610 013	24	
GF-A6/4 100x 60	0845 0290 013	24	100	60	392	322	269	0845 0620 013	24	
GF-A6/4 100x 80	0845 0300 013	12	100	80	537	441	369	0845 0625 013	24	
GF-A6/4 100x100	0845 0270 013	12	100	100	671	551	461	0845 0630 013	12	
GF-A6/4 100x150	0845 0271 013	12	100	150	1043	856	716	0845 0636 013	12	



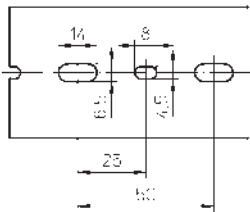


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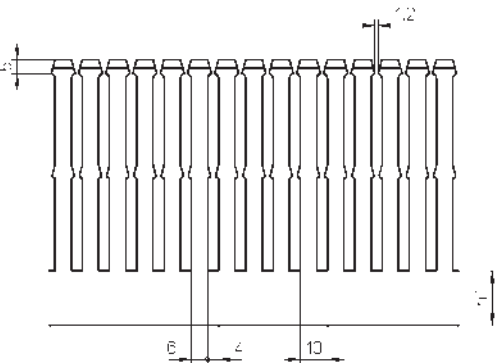
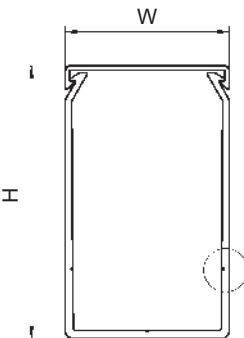
H = 23 mm
H = 25 mm
H = 35 mm
H = 42 mm
H = 50 mm
H = 60 mm
H = 80 mm



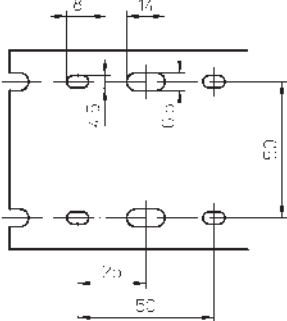
W = 20, 30, 43 and 60 mm



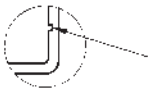
H = 100 mm



W = 80, 100, 120 and 150 mm



Base punching to DIN 43659



Break out webs

H (mm)	23	25	35	42	42	50	60	60	60	80	100
W (mm)	30 - 43	20	20...43	20	30...120	30...60	20	30...60	80...120	30...120	30...150
h1 (mm)	5	5	8	10	7	8	15	9	15	15	20

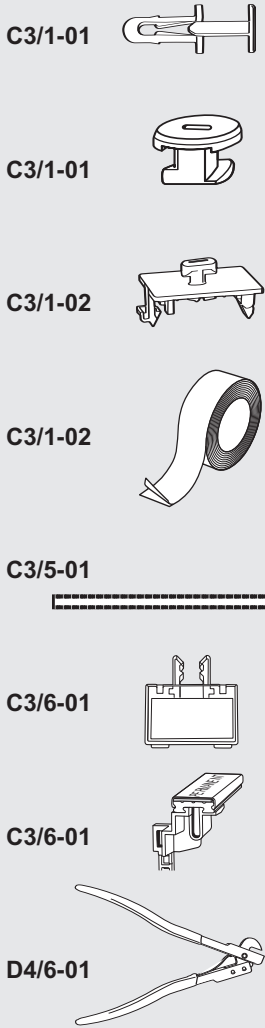
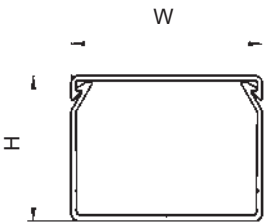


GF-A12/8

Material:	rigid PVC quality 9051
Colour:	grey RAL7030
Operating temperatures:	-5 to +65°C
Density:	1,56
Volume resistivity:	$10^{15} \Omega \cdot \text{cm}$
Dielectric strength:	15 kV/mm
Specifications:	V0 UL94 CSTB:M2
Standard length:	2 meters
Double sided adhesive:	upon request
Minimum delivery:	1 complete packing (with lids)
Applications:	used with cable of large diameter

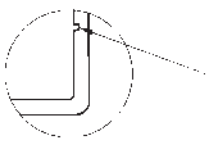
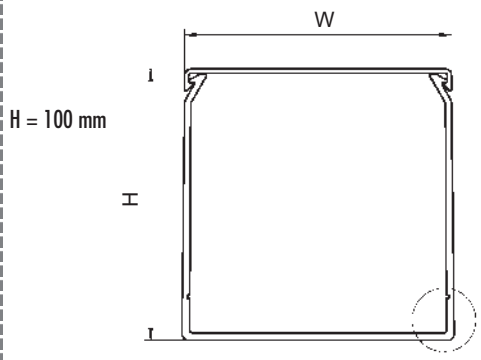


type	trunking art. no.	 m	outside dim.		cables per trunking (filling 50 %)			lids (alone) art. no.	 m
			H mm	W mm	1 mm ²	1,5 mm ²	2,5 mm ²		
GF-A12/8 100 x 100	0845 0276 013	12	100	100	671	551	461	0845 0630 013	12
GF-A12/8 100 x 150	0845 0273 013	12	100	150	1043	856	716	0845 0636 013	12

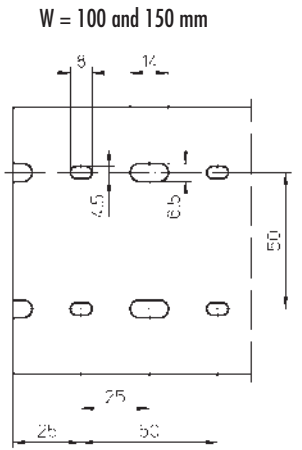
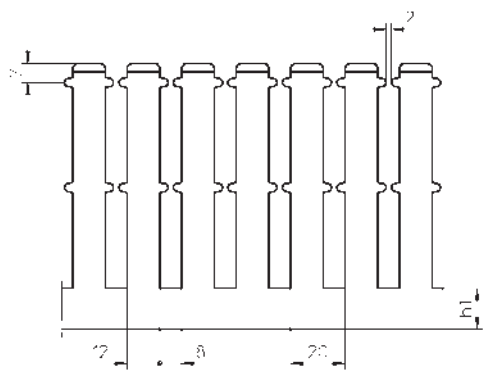




GF-A12/8



Break out webs



Base punching to DIN 43659

H (mm)	100
h1 (mm)	15



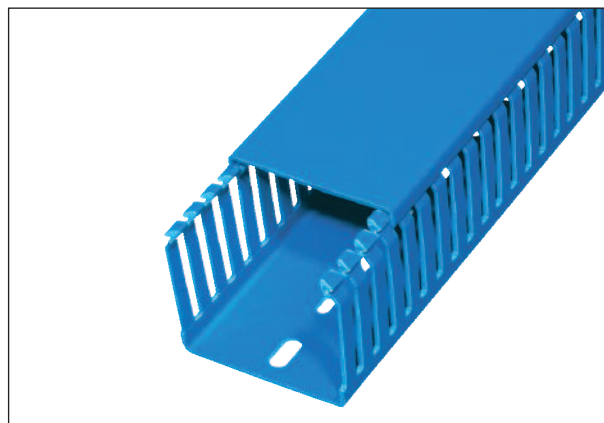
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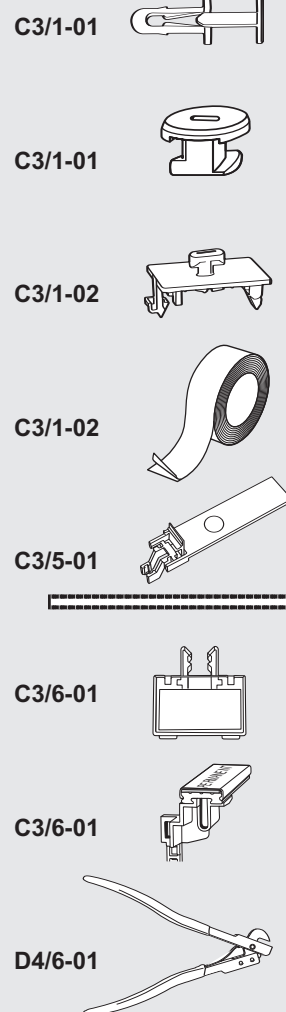
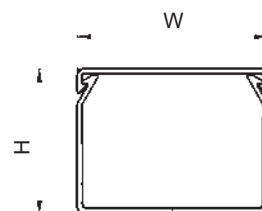
GF-A6/4

GF-A6/4 blue

Material:	rigid PVC quality 9051
Colour:	light blue, RAL 5015
Operating temperatures:	-5 to +65°C
Density:	1,56
Volume resistivity:	10 ¹⁵ Ω.cm
Dielectric strenght:	15 kV/mm
Specifications:	V0 UL94 CSTB:M2
Standard length:	2 meters
Double sided adhesive:	upon request
Minimum delivery:	1 complete packing (with lids)
Application:	integrally safe areas.



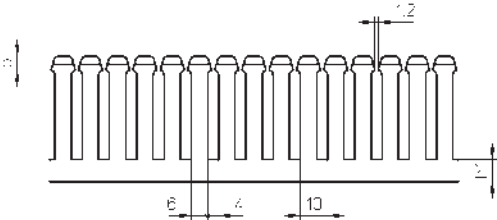
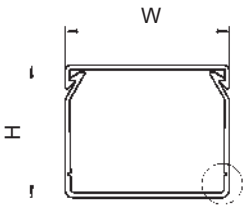
type	trunking art. no.		 m	outside dim.		cables per trunking (filling 50 %)			lids (alone)	
				H mm	W mm	1 mm²	1,5 mm²	2,5 mm²	art. no.	 m
GF-A6/4 23x 30	0849 0010	083	48	23	30	36	29	24	0849 0610	083 24
GF-A6/4 42x 20	0849 0070	083	48	42	20	46	38	31	0849 0605	083 48
GF-A6/4 42x 30	0849 0080	083	48	42	30	73	60	50	0849 0610	083 24
GF-A6/4 42x 43	0849 0090	083	24	42	43	111	91	76	0849 0615	083 24
GF-A6/4 42x 60	0849 0100	083	24	42	60	160	132	110	0849 0620	083 24
GF-A6/4 60x 30	0849 0170	083	48	60	30	108	89	74	0849 0610	083 24
GF-A6/4 60x 43	0849 0180	083	24	60	43	164	134	112	0849 0615	083 24
GF-A6/4 60x 60	0849 0190	083	24	60	60	236	194	162	0849 0620	083 24
GF-A6/4 60x 80	0849 0200	083	24	60	80	322	264	221	0849 0625	083 24
GF-A6/4 60x120	0849 0210	083	12	60	120	493	405	338	0849 0635	083 12
GF-A6/4 80x 30	0849 0220	083	24	80	30	143	118	98	0849 0610	083 24
GF-A6/4 80x 43	0849 0230	083	24	80	43	218	179	150	0849 0615	083 24
GF-A6/4 80x 60	0849 0240	083	24	80	60	216	260	217	0849 0620	083 24
GF-A6/4 80x 80	0849 0250	083	24	80	80	431	354	296	0849 0625	083 24
GF-A6/4 100x 60	0849 0290	083	24	100	60	392	322	269	0849 0620	083 24
GF-A6/4 100x100	0849 0270	083	12	100	100	671	551	461	0849 0630	083 12



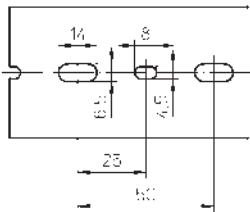


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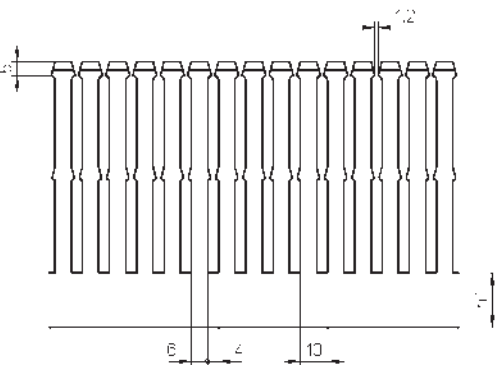
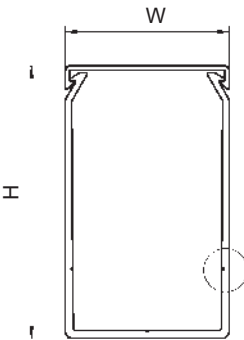
H = 23 mm
H = 42 mm
H = 60 mm
H = 80 mm



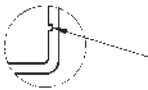
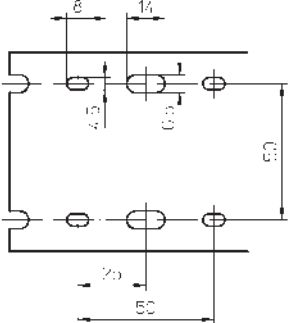
W = 20, 30, 43 and 60 mm



H = 100 mm



W = 80, 100 and 120 mm



Break out webs

Base punching to DIN 43659

H (mm)	23	42	42	60	60	80	100
W (mm)	30	20	30...60	30...60	80 - 120	30...80	60...100
h1 (mm)	5	10	7	9	15	15	20

