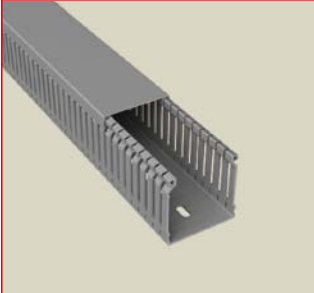
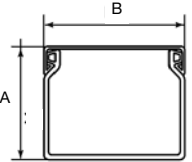
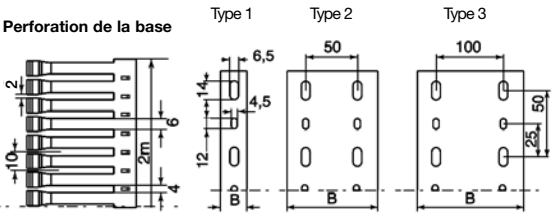
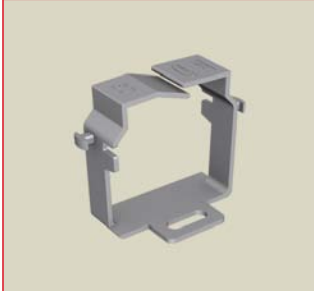
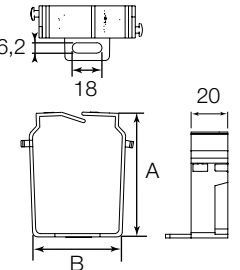

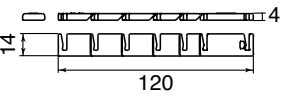


Dimensions (mm)

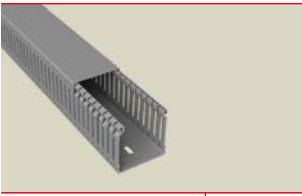







1. Goulotte	REF.	Dimensions mm		Type perforation de la base	Cond. m
		A	B		
					
					
Compatible avec la norme EN 50085-2-3 et avec les normes qui se substituent à la DIN 43659 et à la NF C68-102					
Perforation de la base					
					
	18.20.77	18	20	1	80
	25.20.77	25	20	1	60
	30.30.77	33	30	1	60
	40.20.77	42	20	1	72
	40.30.77	42	30	1	48
	40.40.77	42	43	1	32
	40.60.77	42	60	1	24
	60.20.77	60	20	1	48
	60.30.77	60	30	1	36
	60.40.77	60	43	1	32
	60.60.77	60	60	1	32
	60.80.77	60	80	2	32
	60.100.77	60	100	2	12
	60.120.77	60	120	2	12
	80.30.77	80	30	1	28
	80.40.77	80	43	1	24
	80.60.77	80	60	1	24
	80.80.77	80	80	2	24
	80.100.77	80	100	2	12
	80.120.77	80	120	2	12
	100.40.77	100	43	1	16
	100.60.77	100	60	1	16
	100.80.77	100	80	2	16
	100.100.77	100	100	2	8
	100.150.77	100	150	3	8
	Couleur : Gris RAL 7030				Matière : U23X

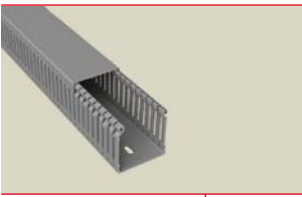







2. Agrafe	REF.	Dimensions mm		Application goulotte			Cond. p.
		A	B				
							
							
	40864	57	38	60.40.77	60.80.77	60.100.77	48
	40865	57	56	60.60.77	60.100.77	60.120.77	48
	40884	76	38	80.40.77	80.80.77	80.100.77	48
	40885	76	56	80.60.77	80.100.77	80.120.77	48
	40894	96	38	100.40.77	100.80.77	100.100.77	48
	40895	96	56	100.60.77	100.100.77		48
	Couleur : Gris RAL 7030				Matière : U23X		

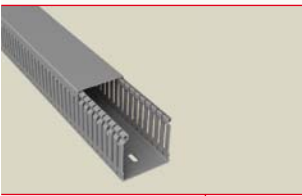





3. Agrafe de compactage	REF.	Application goulotte		Cond. p.
				
				
	40850	30.30.77	40.60.77	48
		40.30.77	60.60.77	
		40.40.77	60.100.77	
		60.30.77	80.30.77	
		60.40.77	80.60.77	
		60.80.77	80.100.77	
		60.120.77	100.40.77	
		80.40.77	100.60.77	
		80.80.77	100.80.77	
		80.120.77	100.100.77	
	Couleur : Gris RAL 7035			
	Matière : U42X			

Sections utiles (mm²)

Capacités recommandées

Dimensions (mm)		18x20	25x20	33x30	42x20	42x30	42x43	42x60
Références		18.20.77	25.20.77	30.30.77	40.20.77	40.30.77	40.40.77	40.60.77
		 234	 322	 728	 586	 940	 1460	 2112
Câbles V 250 Quantité de câbles Coefficient de remplissage 0,5	0,5 mm ²	43	53	116	96	154	237	346
	0,75 mm ²	28	35	77	63	102	157	229
Câbles H05/07 V-K Quantité de câbles Coefficient de remplissage 0,5	1 mm ²	18	23	50	41	66	102	150
	1,5 mm ²	14	17	37	30	49	75	110
	2,5 mm ²	9	12	26	21	34	52	76

Dimensions (mm)		60x20	60x30	60x43	60x60	60x80	60x100	60x120
Références		60.20.77	60.30.77	60.40.77	60.60.77	60.80.77	60.100.77	60.120.77
		 870	 1387	 2137	 3092	 4225	 5362	 6380
Câbles V 250 Quantité de câbles Coefficient de remplissage 0,5	0,5 mm ²	62	98	150	219	299	384	450
	0,75 mm ²	45	72	111	161	220	283	331
Câbles H05/07 V-K Quantité de câbles Coefficient de remplissage 0,5	1 mm ²	32	50	77	112	153	196	230
	1,5 mm ²	25	40	61	89	122	157	184
	2,5 mm ²	14	23	35	51	70	90	106

Dimensions (mm)		80x30	80x43	80x60	80x80	80x100
Références		80.30.77	80.40.77	80.60.77	80.80.77	80.100.77
		 1865	 2874	 4128	 5630	 7177
Câbles V 250 Quantité de câbles Coefficient de remplissage 0,5	0,5 mm ²	132	203	291	399	504
	0,75 mm ²	97	149	215	293	371
Câbles H05/07 V-K Quantité de câbles Coefficient de remplissage 0,5	1 mm ²	68	104	149	204	258
	1,5 mm ²	54	83	118	162	206
	2,5 mm ²	31	47	68	92	118