

GEWISS












EURO PASS













EUROPASS





2004

SELECTION GUIDE

CONDUITS Ø	RIGID CONDUITS						RK IP 40 RANGE ROUTING COMPONENTS				
	IRL/B Range		RK15 Range		RKB Range		RKM coupling	RKS 90° bend	RKT inspection tee coupling	RKE inspection bend	MM coupling
											
16	DX 27 616	DX 27 716	DX 25 216	DX 25 316	DX 25 616	DX 25 716	DX 40 016	DX 40 116	DX 40 216	DX 40 316	DX 43 016
20	DX 27 620	DX 27 720	DX 25 220	DX 25 320	DX 25 620	DX 25 720	DX 40 020	DX 40 120	DX 40 220	DX 40 320	DX 43 020
25	DX 27 625	DX 27 725	DX 25 225	DX 25 325	DX 25 625	DX 25 725	DX 40 025	DX 40 125	DX 40 225	DX 40 325	DX 43 025
32	DX 27 632	DX 27 732	DX 25 232	DX 25 332	DX 25 632	DX 25 732	DX 40 032	DX 40 132	DX 40 232	DX 40 332	DX 43 032
40		DX 27 740		DX 25 340		DX 25 740	DX 40 040	DX 40 140			DX 43 040
50		DX 27 750		DX 25 350		DX 25 750	DX 40 050	DX 40 150			DX 43 050
63		DX 27 763		DX 25 363		DX 25 763	DX 40 063	DX 40 163			

CONDUITS Ø	IP 44 - IP 66 ROUTING COMPONENTS							FIXING ELEMENTS				
	SPEEDY-FLEX Range flexible couplings		50 AC conduit/box couplings		50 AC Range polymer stepped glands	52 PGT Range polymer stepped glands		50 AC Range saddle snap clips	50 AC Range saddle collar clips	Rail for 50 AC Range supports	Clips with pin	
						PG thread					internal diameter	
16	GW 50 201	GW 50 207	GW 50 415	GW 50 421	GW 50 428	13,5	GW 52 024	GW 50 601	GW 50 605	GW 50 609	15-16	GW 50 616
20	GW 50 202	GW 50 208	GW 50 416	GW 50 422 GW 50 423	GW 50 429	16	GW 52 025	GW 50 602	GW 50 606	GW 50 609	19-20 21-22	GW 50 617 GW 50 618
25	GW 50 203	GW 50 209	GW 50 417	GW 50 424	GW 50 430	21	GW 52 026	GW 50 603	GW 50 607	GW 50 609	25-26	GW 50 619
32	GW 50 204	GW 50 210	GW 50 418	GW 50 425	GW 50 431	29	GW 52 027	GW 50 604	GW 50 608	GW 50 609	31-32	GW 50 620
40	GW 50 205	GW 50 211	GW 50 419	GW 50 426	GW 50 432	36	GW 52 028	GW 50 628	GW 50 630	GW 50 609		
50	GW 50 206	GW 50 212	GW 50 420	GW 50 427		42	GW 52 029	GW 50 629	GW 50 631	GW 50 609		
63												

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DESCRIPTION	BOXES	PIPE-FITTINGS		
		Cap 	Box-box pipe-fitting 	Fitting for smooth pipes  Ø 16
TRIX BOX with 3 inlets	DX 45 003	DX 47 000	DX 47 001	DX 47 616
QUADRIX BOX with 4 inlets	DX 45 004	DX 47 000	DX 47 001	DX 47 616
QUADRIX BOX with 7 inlets	DX 45 007	DX 47 000	DX 47 001	DX 47 616
QUADRIX BOX with 10 inlets	DX 45 010	DX 47 000	DX 47 001	DX 47 616


















RK RANGE









RIGID PROTECTIVE CONDUIT SYSTEMS

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SELECTION GUIDE





CM narrow-radius bend	MS conduit-box pipe-fitting		RMG conduit-sheath pipe-fitting		RMG/N new conduit-sheath pipe-fitting		SVM-TT La Svolta conduit-conduit	SVM-TS La Svolta conduit-box	SV-SS La Svolta box-box	RTC conduit-cable pipe-fitting	
	Metric Thread		Sheath Ø		Sheath Ø					Cable Ø	Conduit Ø 20
DX 43 116	M16x1.5	DX 43 216	12	DX 43 316	16	DX 43 416	DX 43 516	DX 43 616	DX 42 216	3-6	DX 43 713
DX 43 120	M20x1.5	DX 43 220	16	DX 43 320	20	DX 43 420	DX 43 520	DX 43 620	DX 42 220	6-9	DX 43 716
DX 43 125	M25x1.5	DX 43 225	20	DX 43 325	25	DX 43 425	DX 43 525	DX 43 625	DX 42 225	9-12	DX 43 719
DX 43 132	M32x1.5	DX 43 232	25	DX 43 332	28	DX 43 432	DX 43 532	DX 43 632	DX 42 232		
DX 43 140	M40x1.5	DX 43 240	32	DX 43 340	40	DX 43 440	DX 43 540	DX 43 640	DX 42 240		
DX 43 150	M50x1.5	DX 43 250	40	DX 43 350			DX 43 550	DX 43 650	DX 42 250		

internal diameter	Steel collars M6 thread - 2 screws	Steel clips hole 14x6	Steel U-bolts with two holes	CFR re-openable	Fixing collars		Fixing dowels		Fixing collars	CFR re-openable	Not re-openable CF	Fixing collars	Fixing dowels	For holes diameter 6 mm	For holes diameter 8 mm	RK15 Conduit-bending springs	Conduit cutter
																	
16-17	GW 50 804	GW 50 814	GW 50 824	DX 51 120	DX 51 232		DX 51 306	DX 51 308	DX 51 416								
19-20	GW 50 805	GW 50 815	GW 50 825	DX 51 120	DX 51 232		DX 51 306	DX 51 308	DX 51 420								DX 51 600
21-22	GW 50 806	GW 50 816	GW 50 826														
25-26	GW 50 807	GW 50 817	GW 50 827		DX 51 232	DX 51 263	DX 51 306	DX 51 308	DX 51 425								
31-32	GW 50 808	GW 50 818	GW 50 828		DX 51 232	DX 51 263	DX 51 306	DX 51 308	DX 51 432								
38-40	GW 50 809	GW 50 819	GW 50 829			DX 51 263	DX 51 306	DX 51 308	DX 51 440								
48-50	GW 50 810	GW 50 820	GW 50 830			DX 51 263	DX 51 306	DX 51 308	DX 51 450								
						DX 51 263	DX 51 306	DX 51 308									

PIPE-FITTINGS							
Smooth conduit pipe-fitting		Spiral sheath pipe-fitting			Cable gland pipe fitting		
							
Ø 20	Ø 25	Ø 12	Ø 16	Ø 20	Cables Ø 3-6	Cables Ø 6-9	Cables Ø 9-12
DX 47 620	DX 47 625	DX 47 212	DX 47 216	DX 47 220	DX 47 503	DX 47 506	DX 47 509
DX 47 620	DX 47 625	DX 47 212	DX 47 216	DX 47 220	DX 47 503	DX 47 506	DX 47 509
DX 47 620	DX 47 625	DX 47 212	DX 47 216	DX 47 220	DX 47 503	DX 47 506	DX 47 509
DX 47 620	DX 47 625	DX 47 212	DX 47 216	DX 47 220	DX 47 503	DX 47 506	DX 47 509









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SELECTION GUIDE


CONDUITS Ø	FK15 ARCOBALENO RANGE PLIABLE CONDUITS					
	Medium white		Black		Green	
		 with cable-puller feeler		 with cable-puller feeler		 with cable-puller feeler
16	DX 16 216	DX 16 316	DX 15 016	DX 15 116	DX 15 216	DX 15 316
20	DX 16 220	DX 16 320	DX 15 020	DX 15 120	DX 15 220	DX 15 320
25	DX 16 225	DX 16 325	DX 15 025	DX 15 125	DX 15 225	DX 15 325
32	DX 16 232	DX 16 332	DX 15 032	DX 15 132	DX 15 232	DX 15 332
40	DX 16 240	DX 16 340	DX 15 040	DX 15 140	DX 15 240	DX 15 340
50	DX 16 250	DX 16 350	DX 15 050	DX 15 150	DX 15 250	DX 15 350
63	DX 16 263	DX 16 363	DX 15 063	DX 15 163		

CONDUITS Ø	ICTA RANGE PLIABLE CONDUITS WITH LOW HALOGEN CONTENT					
	Grey		Dark grey		Components	
		 with cable-puller feeler		 with cable-puller feeler		
16	DX 20 016	DX 20 116	DX 20 416	DX 20 516	DX 52 016	DX 52 116
20	DX 20 020	DX 20 120	DX 20 420	DX 20 520	DX 52 020	DX 52 120
25	DX 20 025	DX 20 125	DX 20 425	DX 20 525	DX 52 025	DX 52 125
32	DX 20 032	DX 20 132	DX 20 432	DX 20 532	DX 52 032	DX 52 132
40	DX 20 040	DX 20 140	DX 20 440	DX 20 540	DX 52 040	DX 52 140
50	DX 20 050	DX 20 150	DX 20 450	DX 20 550	DX 52 050	DX 52 150
63	DX 20 063	DX 20 163	DX 20 463	DX 20 563	DX 52 063	DX 52 163

FK15 ARCOBALENO RANGE PLIABLE CONDUITS

Medium blue		Brown		Lilac		Components	
							
	with cable-puller feeler		with cable-puller feeler		with cable-puller feeler		
DX 15 416	DX 15 516	DX 15 616	DX 15 716	DX 15 816	DX 15 916	DX 52 016	DX 52 116
DX 15 420	DX 15 520	DX 15 620	DX 15 720	DX 15 820	DX 15 920	DX 52 020	DX 52 120
DX 15 425	DX 15 525	DX 15 625	DX 15 725	DX 15 825	DX 15 925	DX 52 025	DX 52 125
DX 15 432	DX 15 532	DX 15 632	DX 15 732	DX 15 832	DX 15 932	DX 52 032	DX 52 132
DX 15 440	DX 15 540	DX 15 640	DX 15 740	DX 15 840	DX 15 940	DX 52 040	DX 52 140
DX 15 450	DX 15 550	DX 15 650	DX 15 750	DX 15 850	DX 15 950	DX 52 050	DX 52 150
						DX 52 063	DX 52 163

CABLE-PULLER FEELERS

Length				
	Cable-puller feeler Ø 3 mm	Cable-puller feeler Ø 4 mm		
	ST	STS	Flexible head	Tail ring
5	DX 52 205	DX 52 305	DX 52 299	DX 52 399
10	DX 52 210	DX 52 310	DX 52 299	DX 52 399
15	DX 52 215	DX 52 315	DX 52 299	DX 52 399
20	DX 52 220	DX 52 320	DX 52 299	DX 52 399
25	DX 52 225	DX 52 325	DX 52 299	DX 52 399

SELECTION GUIDE

SHEATH Ø	SPIRALLED SHEATHS					ROTATING STRAIGHT PIPE-FITTINGS - IP 64					
	DIFLEX range				Light RANGE	RDM			RDG		
	Grey with cable puller	Grey	Black	Blue	Grey	Metric Thread	Grey	Black	Gas thread	Grey	Black
8						M12x1					
10		DX 30 010	DX 30 108	DX 30 210		M16x1.5	DX 54 010	DX 54 110	1/4"	DX 54 210	DX 54 310
12	DX 30 312	DX 30 012	DX 30 112	DX 30 212	DX 30 812	M16x1.5	DX 54 012	DX 54 112	3/8"	DX 54 212	DX 54 312
14		DX 30 014	DX 30 114	DX 30 214					1/2"	DX 54 214	DX 54 314
16	DX 30 316	DX 30 016	DX 30 116	DX 30 216	DX 30 816	M20x1.5	DX 54 016	DX 54 116	1/2"	DX 54 216	DX 54 316
20	DX 30 320	DX 30 020	DX 30 120	DX 30 220	DX 30 820	M25x1.5	DX 54 020	DX 54 120	3/4"	DX 54 220	DX 54 320
22		DX 30 022	DX 30 122	DX 30 222		M25x1.5	DX 54 022	DX 54 122	3/4"	DX 54 222	DX 54 322
25	DX 30 325	DX 30 025	DX 30 125	DX 30 225	DX 30 825	M32x1.5	DX 54 025	DX 54 125	1"	DX 54 225	DX 54 325
28		DX 30 028	DX 30 128	DX 30 228		M32x1.5	DX 54 028	DX 54 128	1"	DX 54 228	DX 54 328
32		DX 30 032	DX 30 132	DX 30 232		M40x1.5	DX 54 032	DX 54 132	1 1/4"	DX 54 232	DX 54 332
35		DX 30 035	DX 30 135	DX 30 235					1 1/4"	DX 54 235	DX 54 335
40		DX 30 040	DX 30 140	DX 30 240		M50x1.5	DX 54 040	DX 54 140	1 1/2"	DX 54 240	DX 54 340
50		DX 30 050	DX 30 150	DX 30 250		M63x1.5	DX 54 050	DX 54 150	2"	DX 54 250	DX 54 350
60		DX 30 060	DX 30 160	DX 30 260							

SHEATH Ø	RC IP64 RANGE ROTATING CURVED PIPE-FITTINGS						IP65 UNIONS						
	RCG			RCPG			RMG conduit-sheath pipe-fitting		RMG/N new conduit-sheath pipe-fitting		MDG-G sheath-sheath coupling	RGC sheath-cable union	
	Gas thread	Grey	Black	PG thread	Grey	Black	Conduit Ø		Conduit Ø			Cable Ø	Code
8													
10	1/4"	DX 55 010	DX 55 110	9	DX 55 210	DX 55 310							
12	3/8"	DX 55 012	DX 55 112	11 13.5	DX 55 212 DX 55 213	DX 55 312 DX 55 313	16	DX 43 316			DX 55 812		
14													
16	1/2"	DX 55 016	DX 55 116	13.5 16	DX 55 216 DX 55 217	DX 55 316 DX 55 317	20	DX 43 320	16	DX 43 416	DX 55 816	3-6 6-9 9-12	DX 55 613 DX 55 616 DX 55 619
20	3/4"	DX 55 020	DX 55 120	21	DX 55 220	DX 55 320	25	DX 43 325	20	DX 43 420	DX 55 820	3-6 6-9 9-12	DX 55 623 DX 55 626 DX 55 629
22													
25	1"	DX 55 025	DX 55 125	29	DX 55 225	DX 55 325	32	DX 43 332	25	DX 43 425			
28									32	DX 43 432			
32	1 1/4"	DX 55 032	DX 55 132	36	DX 55 232	DX 55 332	40	DX 43 340					
35													
40							50	DX 43 350	40	DX 43 440			

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DF RANGE

FLEXIBLE PROTECTIVE CONDUIT SYSTEMS



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






ROTATING STRAIGHT PIPE-FITTINGS - IP 64						FIXED STRAIGHT PIPE-FITTINGS - RUN IP 64 RANGE					
RDPG			RUN-M			RUN-G			RUN-PG		
PG Thread	Grey	Black	Metric Thread	Grey	Black	Gas Thread	Grey	Black	PG Thread	Grey	Black
7	DX 54 408	DX 54 508	M12x1	DX 56 008	DX 56 108	1/4"	DX 56 208	DX 56 308	7	DX 56 408	DX 56 508
7	DX 54 410	DX 54 510	M16x1.5	DX 56 010	DX 56 110	1/4"	DX 56 210	DX 56 310	7	DX 56 410	DX 56 510
9	DX 54 411	DX 54 511							9	DX 56 411	DX 56 511
11	DX 54 412	DX 54 512	M16x1.5	DX 56 012	DX 56 112	3/8"	DX 56 212	DX 56 312	11	DX 56 412	DX 56 512
13.5	DX 54 413	DX 54 513							13.5	DX 56 413	DX 56 513
13.5	DX 54 414	DX 54 514	M16x1.5	DX 56 014	DX 56 114	1/2"	DX 56 214	DX 56 314	13.5	DX 56 414	DX 56 514
13.5	DX 54 416 DX 54 417	DX 54 516 DX 54 517	M20x1.5	DX 56 016	DX 56 116	1/2"	DX 56 216	DX 56 316	11	DX 56 415	DX 56 515
16									13.5	DX 56 416	DX 56 516
21	DX 54 420	DX 54 520	M25x1.5	DX 56 022	DX 56 122	3/4"	DX 56 222	DX 56 322	16	DX 56 422	DX 56 522
									21	DX 56 423	DX 56 523
21	DX 54 422	DX 54 522	M25x1.5	DX 56 022	DX 56 122	3/4"	DX 56 222	DX 56 322	16	DX 56 422	DX 56 522
									21	DX 56 423	DX 56 523
29	DX 54 425	DX 54 525	M25x1.5	DX 56 025	DX 56 125	3/4"	DX 56 225	DX 56 325	21	DX 56 425	DX 56 525
29	DX 54 428	DX 54 528	M32x1.5	DX 56 028	DX 56 128	1"	DX 56 228	DX 56 328	29	DX 56 428	DX 56 528
36	DX 54 432	DX 54 532				1 1/4"	DX 56 232	DX 56 332	36	DX 56 432	DX 56 532
36	DX 54 435	DX 54 535				1 1/4"	DX 56 235	DX 56 335	36	DX 56 435	DX 56 535
			M40x1.5	DX 56 040	DX 56 140	1 1/2"	DX 56 240	DX 56 340	42	DX 56 440	DX 56 540
			M50x1.5	DX 56 050	DX 56 150	2"	DX 56 250	DX 56 350	48	DX 56 450	DX 56 550

NP 40 RANGE

MINI TRUNKING SYSTEMS



SELECTION GUIDE

MINI TRUNKING		MINI TRUNKING CABLE CARRIERS AND DEVICE HOLDERS							Box mini-trunking coupling 50 RC Range
		ROUTING COMPONENTS							
Dimensions	COLOUR White RAL 9010	External corner	Internal corner	Flat angle	T junction	Coupling	End cover		
									
SINGLE DUCT	22 x 10	NP 40 026	NP 40 102	NP 40 144	NP 40 202	NP 40 244	NP 40 302	NP 40 344	GW 50 441 GW 50 443
	15 x 15	NP 40 044	NP 40 114	NP 40 156	NP 40 214	NP 40 256	NP 40 314	NP 40 356	GW 50 441
	20 x 20	NP 40 062	NP 40 132	NP 40 174	NP 40 232	NP 40 274	NP 40 332	NP 40 374	
	30 x 15	NP 40 050	NP 40 120	NP 40 162	NP 40 220	NP 40 262	NP 40 320	NP 40 362	GW 50 441 GW 50 443
TWO DUCTS	22 x 10	NP 40 032	NP 40 102	NP 40 144	NP 40 202	NP 40 244	NP 40 302	NP 40 344	GW 50 441 GW 50 443
	30 x 10	NP 40 038	NP 40 108	NP 40 150	NP 40 208	NP 40 250	NP 40 308	NP 40 350	
	35 x 15	NP 40 056	NP 40 126	NP 40 168	NP 40 226	NP 40 268	NP 40 326	NP 40 368	
	45 x 15	NP 40 068	NP 40 138	NP 40 180	NP 40 238	NP 40 280			
MINICLIP	12 x 7	NP 40 002							
	10 x 10	NP 40 008							
	15 x 10	NP 40 014							
MINIS	6 x 7	NP 40 019							
	8 x 9	NP 40 021							
MINI TRUNKING CABLE CARRIER AND DEVICE HOLDER ACCESSORIES	Pliers for mini trunking  NP 40 581								

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NP 40 RANGE

MINI TRUNKING SYSTEMS



SELECTION GUIDE

MINI TRUNKING CABLE CARRIERS AND DEVICE HOLDERS									
MINI TRUNKING		SELF-SUPPORTING DEVICE BOXES					UNIVERSAL DEVICE BOXES		
Box mini trunking coupling 50 RC Range	Junction box	1 gang	2 gang	3 gang	4 gang	8 gang	3 gang central axis 83.5	4 gang central axis 108.5	12 gang (6 + 6)
GW 50 442 GW 50 445	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
GW 50 442	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
GW 50 442 GW 50 445	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
GW 50 442 GW 50 445	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444
	NP 40 562	GW 27 603	GW 27 609	GW 27 615	GW 27 621	GW 27 627	NP 40 432	NP 40 438	NP 40 444

NP 42 RANGE

TRUNKING SYSTEMS USED AS SKIRTING AND FRAME



SELECTION GUIDE

MOULDINGS FOR CORNER TRUNKING								
EK 50x30 - ANGULAR TRUNKING			ROUTING COMPONENTS AND COUPLINGS					
Dimensions	COLOURS B = White RAL 9010 A = Anthracite RAL 7021	External corner	Internal corner	T junction	End cover	Coupling for mini-trunking 20 x 20	Coupling for skirting trunking 70 x 20	
TRUNKING	50 x 30	NP 42 502	NP 42 508	NP 42 514	NP 42 520	NP 42 526	NP 42 532	B= NP 42 264 A= NP 42 266

SKIRTING / DOOR FRAME TRUNKING									
SLK 70 X 20 - SKIRTING TRUNKING									
SKIRTING TRUNKING		ROUTING COMPONENTS							
Dimensions Base: 70 mm Height: 20 mm	COLOURS: B= White RAL 9010 A= Anthracite RAL 7021	External corner	Internal corner	Coupling	Right end cover	Left end cover	Couplings for mini-trunking 20 x 20		
							Right coupling	Left coupling	Central coupling
BASE	NP 42 003	B= NP 42 054	B= NP 42 072	B= NP 42 120	B= NP 42 162	B= NP 42 138	B= NP 42 252	B= NP 42 240	B= NP 42 246
LID	B= NP 42 018 A= NP 42 020	A= NP 42 056	A= NP 42 074	A= NP 42 122	A= NP 42 164	A= NP 42 140	A= NP 42 254	A= NP 42 242	A= NP 42 248

TUK 70 X 20 - DOOR FRAME TRUNKING									
DOOR FRAME TRUNKING		ROUTING COMPONENTS							
Dimensions Base: 70 mm Height: 20 mm	COLOURS: B= White RAL 9010 A= Anthracite RAL 7021	External corner	Internal corner	Flat angle	Coupling	End cover	Skirting couplings 70 x 20		
							Right coupling	Left coupling	Central coupling
BASE	NP 42 003	B= NP 42 414	B= NP 42 420	B= NP 42 426	B= NP 42 438	B= NP 42 432	B= NP 42 204	B= NP 42 192	B= NP 42 198
LID	B= NP 42 402 A= NP 42 404	A= NP 42 416	A= NP 42 422	A= NP 42 428	A= NP 42 440	A= NP 42 434	A= NP 42 206	A= NP 42 194	A= NP 42 200

SLK/TUK 120 X 25 - SKIRTING AND DOOR FRAME TRUNKING										
SKIRTING/DOOR FRAME TRUNKING		ROUTING COMPONENTS								
Dimensions Base: 120 mm Height: 25 mm	COLOURS: B= White RAL 9010 A= Anthracite RAL 7021	Variable external corner	Variable internal corner	Fixed flat angle	Variable flat angle	Coupling	Right/left end cover	Connector from 120x25 trunking to 70x20 frame	Junction boxes	Wiring cover for 120x25 trunking grey
BASE	NP 42 004	B= NP 42 060	B= NP 42 078	B= NP 42 102	B= NP 42 108	B= NP 42 126	B= NP 42 180	B= NP 42 276	B= NP 42 282	NP 42 187
LID	B= NP 42 024 A= NP 42 026	A= NP 42 062	A= NP 42 080	A= NP 42 104	A= NP 42 110	A= NP 42 128	A= NP 42 182	A= NP 42 278	A= NP 42 284	

OVER-FLOOR TRUNKING			
ABK 85 X 20 - OVER-FLOOR TRUNKING		ROUTING COMPONENTS	
Dimensions Base: 85 mm Height: 20 mm	COLOURS: A = Anthracite RAL 7021 M = Brown RAL 8014 G = Grey RAL 7030	Flat angle	Coupling
TRUNKING	A= NP 42 554 M= NP 42 556 G= NP 42 555	A= NP 42 560 M= NP 42 562 G= NP 42 561	A= NP 42 566 M= NP 42 568 G= NP 42 567

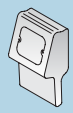









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NP 42 RANGE








TRUNKING SYSTEMS USED AS SKIRTING AND FRAME



SELECTION GUIDE

CONNECTORS FOR MINI-TRUNKING 30 x 15								Centre distance 60 mm 	Connector for joining skirting trunking to device boxes 
Right connector 	Left connector 	Self-supporting			Universal				
		3 gang 	4 gang 	8 gang 	3 gang central axis 83.5 	4 gang central axis 108.5 	12 gang (6 + 6) 		
B= NP 42 222 A= NP 42 224	B= NP 42 216 A= NP 42 218	B= GW 27 615 A= GW 27 616	B= GW 27 621 A= GW 27 622	B= GW 27 627 A= GW 27 628	B= NP 40 432 A= NP 40 434	B= NP 40 438 A= NP 40 440	B= NP 40 444 A= NP 40 446	B= NP 42 820	B= NP 42 462 A= NP 42 464

DEVICE BOXES							Connector for joining door frame trunking to device boxes 
Junction boxes 	Self-supporting			Universal			
	3 gang 	4 gang 	8 gang 	3 gang central axis 83.5 	4 gang central axis 108.5 	12 gang (6 + 6) 	
B= NP 42 444 A= NP 42 446	B= GW 27 615 A= GW 27 616	B= GW 27 621 A= GW 27 622	B= GW 27 627 A= GW 27 628	B= NP 40 432 A= NP 40 434	B= NP 40 438 A= NP 40 440	B= NP 40 444 A= NP 40 446	B= NP 42 450 A= NP 42 452

DEVICE BOXES						Frame duct-device box coupling 
Self-supporting			Universal			
3 gang 	4 gang 	8 gang 	3 gang central axis 83.5 	4 gang central axis 108.5 	12 gang (6 + 6) 	
B= GW 27 615 A= GW 27 616	B= GW 27 621 A= GW 27 622	B= GW 27 627 A= GW 27 628	B= NP 40 432 A= NP 40 434	B= NP 40 438 A= NP 40 440	B= NP 40 444 A= NP 40 446	B= NP 42 456 A= NP 42 458

NP 44/52 RANGE

PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS



SELECTION GUIDE

BR-PVC - TRUNKING AND DEVICE HOLDERS IN PVC											
TRUNKING		COVERS		ROUTING COMPONENTS							
Dimensions	Codes	Colours:		External corner	Cover for external corner	Internal corner	Flat angle	Tee junction	Junction	End cover	Finishing frame for crossing walls
		White RAL 9010									
130 x 70	NP 52 002	80	NP 52 102	NP 52 118	NP 52 150	NP 52 166	NP 52 198	NP 52 230	NP 52 262	NP 52 278	NP 54 427
170 x 70	NP 52 018	80	NP 52 102	NP 52 134	NP 52 150	NP 52 182	NP 52 214	NP 52 246	NP 52 286	NP 52 286	NP 54 432

FB - MULTIFUNCTIONAL TRUNKING AND DEVICE HOLDERS IN PVC									
TRUNKING				ROUTING COMPONENTS					
Dimensions	Colours:			External corner	Internal corner	Flat angle	Tee junction	End cover	Device frame for industrial socket-outlets and 85 x 75 watertight lids
	W = White RAL 9010		G = Grey RAL 7035						
100 x 60	W= NP 50 002		G= NP 50 004	W= NP 50 045 G= NP 50 047	B= NP 50 087 G= NP 50 089	W= NP 50 129 G= NP 50 131	W= NP 50 171 G= NP 50 173	W= NP 50 243 G= NP 50 245	W= NP 50 324 G= NP 50 326
130 x 60	W= NP 50 008		G= NP 50 010	W= NP 50 051 G= NP 50 053	B= NP 50 093 G= NP 50 095	W= NP 50 135 G= NP 50 137	W= NP 50 177 G= NP 50 179	W= NP 50 249 G= NP 50 251	W= NP 50 330 G= NP 50 332
150 x 60	W= NP 50 014		G= NP 50 016	W= NP 50 057 G= NP 50 059	B= NP 50 099 G= NP 50 101	W= NP 50 141 G= NP 50 143	W= NP 50 183 G= NP 50 185	W= NP 50 255 G= NP 50 257	W= NP 50 336 G= NP 50 338
200 x 60	W= NP 50 020		G= NP 50 022	W= NP 50 063 G= NP 50 065	B= NP 50 105 G= NP 50 107	W= NP 50 147 G= NP 50 149	W= NP 50 189 G= NP 50 191	W= NP 50 261 G= NP 50 263	W= NP 50 342 G= NP 50 344

NF - PVC TRUNKING										
TRUNKING		ROUTING COMPONENTS						SUSPENSION ACCESSORIES		
Dimensions	Colours:		External corner	Internal corner	Flat angle	Tee junction	End cover	Web brackets for trunking	Bracket for suspension application	Pair of adjustable joints
	W= White RAL 9010									
Single ducts	25X25	NP44002	NP44102	NP44157	NP44212	NP44267	NP44317		NP44406	
	40X25	NP44007	NP44107	NP44162	NP44217	NP44272	NP44322	NP44401	NP44406	
	30X30	NP44012	NP44112	NP44167	NP44222	NP44277	NP44327		NP44406	
	60X30	NP44017	NP44117	NP44172	NP44227	NP44282	NP44332	NP44402	NP44406	
	40X40	NP44022	NP44122	NP44177	NP44232	NP44287	NP44337	NP44401	NP44406	NP44405
	60X40	NP44027	NP44127	NP44182	NP44237	NP44292	NP44342	NP44402	NP44406	NP44405
	90X40	NP44032	NP44132	NP44187	NP44242	NP44297	NP44347	NP44403	NP44406	NP44405
	60X60	NP44037	NP44137	NP44192	NP44247	NP44302	NP44352	NP44402	NP44406	NP44405
Twin ducts	90X60	NP44042	NP44132	NP44187	NP44242	NP44307	NP44357	NP44403	NP44406	NP44405
	60X40	NP44052	NP44127	NP44182	NP44237	NP44292	NP44342	NP44402	NP44406	NP44405
	90X40	NP44057	NP44132	NP44187	NP44242	NP44297	NP44347	NP44403	NP44406	NP44405






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NP 44/52 RANGE

PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS



SELECTION GUIDE

ROUTING COMPONENTS	DEVICE BOXES			ADAPTER FOR GEWISS IEC 309 RANGE FIXED INDUSTRIAL SOCKET-OUTLETS
	centre distance 60 mm	Centre distance 83.5 mm 3 gang	4 gang	
Dividing rails 				
NP 50 295 - NP 52 293 NP 50 290	NP 50 305	NP 50 302	NP 50 307	NP 50 692
NP 50 295 - NP 52 293 NP 50 290	NP 50 305	NP 50 302	NP 50 307	NP 50 692


NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS



SELECTION GUIDE

BR-ALU - ALUMINIUM TRUNKING AND DEVICE HOLDERS WITH INTEGRATED LID										
TRUNKING		LIDS		ROUTING COMPONENTS						
Dimensions	Code	Dimension (height)	Code	External corner	External corner lid	Internal corner	Flat angle	Tee junction	Joint	End cover
100 x 70	NP 54 004	80	NP 54 054	NP 54 291	NP 54 144	NP 54 292	NP 54 294	NP 54 295	NP 52 262	NP 54 538
130 x 70	NP 54 009	80	NP 54 054	NP 54 109	NP 54 144	NP 54 159	NP 54 199	NP 54 239	NP 52 262	NP 54 544
170 x 70	NP 54 019	80	NP 54 054	NP 54 119	NP 54 144	NP 54 169	NP 54 209	NP 54 249	NP 52 262	NP 54 550
170 x 70	NP 54 024	110	NP 54 059	NP 54 124	NP 54 149	NP 54 174	NP 54 214	NP 54 254	NP 52 270	NP 54 550
170 X 90	NP 54 034	80	NP 54 054	NP 54 134	NP 54 144	NP 54 184	NP 54 224	NP 54 264	NP 52 262	NP 54 562

BR-ALU - ALUMINIUM SERVICES SUPPLY AND POWER COLUMNS				
SERVICES SUPPLY COLUMN Height = 1 m.	SERVICES SUPPLY DOUBLE COLUMN Height = 1 m.	CEILING POWER COLUMN Height = 2.4 - 2.6 m.	CEILING POWER COLUMN Height = 2.9 - 3.1 m.	FALSE CEILING POWER COLUMN CEILING height= 2.9 - 3.1 m. FALSE ceiling height= 2.4 - 2.6 m.
				
NP 55 000	NP 55 003	NP 55 001	NP 55 004	NP 55 002

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NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS



SELECTION GUIDE

Lid height	COMPLEMENTARY SYSTEM ITEMS									CONTROL UNIT	DEVICE BOXES			GEWISS IEC 309 RANGE ADAPTOR FOR FIXED INDUSTRIAL SOCKET-OUTLETS	
	Device frame for industrial socket-outlets and 85 x 75 watertight lids	Device frame for 3-gang Italian std. device boxes	Device frame for 4-gang device boxes	Trunking coupling pin	Wall connection cover	Equipotential bonding cable	Earth terminal	Dividing rails	For modular 12-module devices	Centre distance 60 mm	Centre distance 83.5 mm 3 gang	4 gang			
80										NP 50 295 NP 52 293 NP 50 290	NP 50 305	NP 50 302	NP 50 307	B= NP 50 692 G= NP 50 299	
80										NP 50 295 NP 52 293 NP 50 290	NP 50 305	NP 50 302	NP 50 307	B= NP 50 692 G= NP 50 299	
80										NP 50 295 NP 52 293 NP 50 290	NP 50 305	NP 50 302	NP 50 307	B= NP 50 692 G= NP 50 299	
110	NP 54 329	NP 54 302	NP 54 496	NP 54 475	NP 54 432	NP 54 474	NP 54 405			NP 50 295 NP 52 293 NP 50 290	NP 54 301	NP 50 305	NP 50 302	NP 50 307	B= NP 50 692 G= NP 50 299
80				NP 54 475		NP 54 474	NP 54 405			NP 50 295 NP 52 293 NP 50 290					



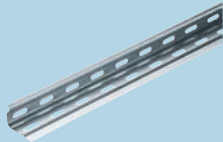


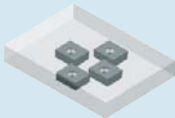
Note: B= white RAL 9010; G= grey RAL 7035.

BFR RANGE

GALVANIZED STEEL CABLE TRAYS



SELECTION GUIDE

Dimensions of the cable tray	CABLE TRAY				FINISHING ACCESSORIES						
	Surface finish code				Cover code			Divider			
											
	Z 100	EZ	GAC	STAINLESS STEEL	Z 275	GAC	STAINLESS STEEL	Z 275	GAC	STAINLESS STEEL	
50x30	MV 50 520	MV 50 420	MV 50 220	MV 50 620	MV 50 150	MV 50 250	MV 50 650	MV 65 110	MV 65 210	MV 65 610	
100x30	MV 50 521	MV 50 421	MV 50 221	MV 50 621	MV 50 151	MV 50 251	MV 50 651	MV 65 110	MV 65 210	MV 65 610	
150x30	MV 50 522	MV 50 422	MV 50 222	MV 50 622	MV 50 152	MV 50 252	MV 50 652	MV 65 110	MV 65 210	MV 65 610	
200x30	MV 50 523	MV 50 423	MV 50 223	MV 50 623	MV 50 153	MV 50 253	MV 50 653	MV 65 110	MV 65 210	MV 65 610	
300x30	MV 50 525	MV 50 425	MV 50 225	MV 50 625	MV 50 155	MV 50 255	MV 50 655	MV 65 110	MV 65 210	MV 65 610	
50x60	MV 50 530	MV 50 430	MV 50 230	MV 50 630	MV 50 150	MV 50 250	MV 50 650	MV 65 111	MV 65 211	MV 65 611	
100x60	MV 50 531	MV 50 431	MV 50 231	MV 50 631	MV 50 151	MV 50 251	MV 50 651	MV 65 111	MV 65 211	MV 65 611	
150x60	MV 50 532	MV 50 432	MV 50 232	MV 50 632	MV 50 152	MV 50 252	MV 50 652	MV 65 111	MV 65 211	MV 65 611	
200x60	MV 50 533	MV 50 433	MV 50 233	MV 50 633	MV 50 153	MV 50 253	MV 50 653	MV 65 111	MV 65 211	MV 65 611	
300x60	MV 50 535	MV 50 435	MV 50 235	MV 50 635	MV 50 155	MV 50 255	MV 50 655	MV 65 111	MV 65 211	MV 65 611	
400x60	MV 50 536	MV 50 436	MV 50 236	MV 50 636	MV 50 156	MV 50 256	MV 50 656	MV 65 111	MV 65 211	MV 65 611	
500x60	MV 50 537	MV 50 437	MV 50 237	MV 50 637	MV 50 157	MV 50 257	MV 50 657	MV 65 111	MV 65 211	MV 65 611	
600x60	MV 50 538	MV 50 438	MV 50 238	MV 50 638	MV 50 158	MV 50 258	MV 50 658	MV 65 111	MV 65 211	MV 65 611	
150x110	MV 50 542	MV 50 442	MV 50 242	MV 50 642	MV 50 152	MV 50 252	MV 50 652	MV 65 113	MV 65 213	MV 65 613	
200x110	MV 50 543	MV 50 443	MV 50 243	MV 50 643	MV 50 153	MV 50 253	MV 50 653	MV 65 113	MV 65 213	MV 65 613	
300x110	MV 50 545	MV 50 445	MV 50 245	MV 50 645	MV 50 155	MV 50 255	MV 50 655	MV 65 113	MV 65 213	MV 65 613	
400x110	MV 50 546	MV 50 446	MV 50 246	MV 50 646	MV 50 156	MV 50 256	MV 50 656	MV 65 113	MV 65 213	MV 65 613	
500x110	MV 50 547	MV 50 447	MV 50 247	MV 50 647	MV 50 157	MV 50 257	MV 50 657	MV 65 113	MV 65 213	MV 65 613	
600x110	MV 50 548	MV 50 448	MV 50 248	MV 50 648	MV 50 158	MV 50 258	MV 50 658	MV 65 113	MV 65 213	MV 65 613	
CUTTING AND BENDING EQUIPMENT FOR BFR CABLE TRAYS	Cropper with asymmetrical blades										
											
	MV 51 904										
Automatic Speedy-Curva				Spare blades							
											
MV 51 943				MV 51 945							

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BFR RANGE

GALVANIZED STEEL CABLE TRAYS



SELECTION GUIDE

Dimensions of the cable tray	ROUTING FIXING COMPONENTS								FIXING ACCESSORIES				
	90° elbow				45° elbow				omega "filmatic" SHELF FIXING CLIP		Wall/shelf attachment clip		
	Z 100	EZ	GAC	STAINLESS STEEL	Z 100	EZ	GAC	STAINLESS STEEL	Z 275	STAINLESS STEEL	Z 275	GAC	STAINLESS STEEL
50x30	MV 52 520	MV 52 420	MV 52 220	MV 52 620	MV 53 520	MV 53 420	MV 53 220	MV 53 620			MV 51 101	MV 51 201	MV 51 601
100x30	MV 52 521	MV 52 421	MV 52 221	MV 52 621	MV 53 521	MV 53 421	MV 53 221	MV 53 621	MV 51 100	MV 51 600			
150x30	MV 52 522	MV 52 422	MV 52 222	MV 52 622	MV 53 522	MV 53 422	MV 53 222	MV 53 622	MV 51 100	MV 51 600			
200x30	MV 52 523	MV 52 423	MV 52 223	MV 52 623	MV 53 523	MV 53 423	MV 53 223	MV 53 623	MV 51 100	MV 51 600			
300x30	MV 52 525	MV 52 425	MV 52 225	MV 52 625	MV 53 525	MV 53 425	MV 53 225	MV 53 625	MV 51 100	MV 51 600			
50x60	MV 52 530	MV 52 430	MV 52 230	MV 52 630	MV 53 530	MV 53 430	MV 53 230	MV 53 630			MV 51 101	MV 51 201	MV 51 601
100x60	MV 52 531	MV 52 431	MV 52 231	MV 52 631	MV 53 531	MV 53 431	MV 53 231	MV 53 631	MV 51 100	MV 51 600			
150x60	MV 52 532	MV 52 432	MV 52 232	MV 52 632	MV 53 532	MV 53 432	MV 53 232	MV 53 632	MV 51 100	MV 51 600			
200x60	MV 52 533	MV 52 433	MV 52 233	MV 52 633	MV 53 533	MV 53 433	MV 53 233	MV 53 633	MV 51 100	MV 51 600			
300x60	MV 52 535	MV 52 435	MV 52 235	MV 52 635	MV 53 535	MV 53 435	MV 53 235	MV 53 635	MV 51 100	MV 51 600			
400x60	MV 52 536	MV 52 436	MV 52 236	MV 52 636	MV 53 536	MV 53 436	MV 53 236	MV 53 636	MV 51 100	MV 51 600			
500x60	MV 52 537	MV 52 437	MV 52 237	MV 52 637	MV 53 537	MV 53 437	MV 53 237	MV 53 637	MV 51 100	MV 51 600			
600x60	MV 52 538	MV 52 438	MV 52 238	MV 52 638	MV 53 538	MV 53 438	MV 53 238	MV 53 638	MV 51 100	MV 51 600			
150x110	MV 52 542	MV 52 442	MV 52 242	MV 52 642	MV 53 542	MV 53 442	MV 53 242	MV 53 642	MV 51 100	MV 51 600			
200x110	MV 52 543	MV 52 443	MV 52 243	MV 52 643	MV 53 543	MV 53 443	MV 53 243	MV 53 643	MV 51 100	MV 51 600			
300x110	MV 52 545	MV 52 445	MV 52 245	MV 52 645	MV 53 545	MV 53 445	MV 53 245	MV 53 645	MV 51 100	MV 51 600			
400x110	MV 52 546	MV 52 446	MV 52 246	MV 52 646	MV 53 546	MV 53 446	MV 53 246	MV 53 646	MV 51 100	MV 51 600			
500x110	MV 52 547	MV 52 447	MV 52 247	MV 52 647	MV 53 547	MV 53 447	MV 53 247	MV 53 647	MV 51 100	MV 51 600			
600x110	MV 52 548	MV 52 448	MV 52 248	MV 52 648	MV 53 548	MV 53 448	MV 53 248	MV 53 648	MV 51 100	MV 51 600			

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FASTENING AND SUSPENSION ACCESSORIES FOR THREADED BARS

Junction box wall-mounting plate		Suspension bracket			*Universal supports			Stainless steel AISI 304 L support bracket	**Suspension hanger			***Centre rod suspension clamp		
Z 275	GAC	Z 275	GAC	STAINLESS STEEL	Z 275	GAC	STAINLESS STEEL	STAINLESS STEEL	Z 275	GAC	STAINLESS STEEL	BICHRO	DACRO	STAINLESS STEEL
		MV 64 161	MV 64 261	MV 64 661	MV 51 130	MV 51 230	MV 51 630	MV 64 670	MV 51 105	MV 51 205	MV 51 605			
		MV 64 161	MV 64 261	MV 64 661	MV 51 130	MV 51 230	MV 51 630	MV 64 670	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
					MV 51 131	MV 51 231	MV 51 631	MV 64 671	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
					MV 51 132	MV 51 232	MV 51 632	MV 64 671	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
					MV 51 133	MV 51 233	MV 51 633	MV 64 672	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203	MV 64 161	MV 64 261	MV 64 661	MV 51 130	MV 51 230	MV 51 630	MV 64 670	MV 51 105	MV 51 205	MV 51 605			
MV 51 103	MV 51 203	MV 64 161	MV 64 261	MV 64 661	MV 51 130	MV 51 230	MV 51 630	MV 64 670	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 131	MV 51 231	MV 51 631	MV 64 671	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 132	MV 51 232	MV 51 632	MV 64 671	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 133	MV 51 233	MV 51 633	MV 64 672	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 134	MV 51 234	MV 51 634	MV 64 673	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 135	MV 51 235	MV 51 635	MV 64 674	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 136	MV 51 236	MV 51 639		MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 131	MV 51 231	MV 51 631	MV 64 671	MV 51 105	MV 51 205	MV 51 605			
MV 51 103	MV 51 203				MV 51 132	MV 51 232	MV 51 632	MV 64 671	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 133	MV 51 233	MV 51 633	MV 64 672	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 134	MV 51 234	MV 51 634	MV 64 673	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 135	MV 51 235	MV 51 635	MV 64 674	MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602
MV 51 103	MV 51 203				MV 51 136	MV 51 236	MV 51 639		MV 51 105	MV 51 205	MV 51 605	MV 51 402	MV 51 202	MV 51 602

* For use in suspension, choose the next largest size and two threaded bars ø6 or ø10

** Use threaded bar ø8 and safety rivet Code MV 51 086

*** Use 2 plates and 1 threaded rod ø6 for suspension

Dimensions of the cable tray	FIXING AND SUSPENSION ACCESSORIES FOR THREADED RODS								
	Drop rod hanger for universal supports #			***Drop rod hanger			***Support for lamps and suspension		
	Z 275	GAC	STAINLESS STEEL	Z 275	GAC	Z 275	GAC	STAINLESS STEEL	
50x30	MV 64 162	MV 64 262	MV 64 662			MV 51 107	MV 51 207	MV 51 607	
100x30	MV 64 162	MV 64 262	MV 64 662	MV 51 140	MV 51 240	MV 51 108	MV 51 208	MV 51 608	
150x30	MV 64 162	MV 64 262	MV 64 662						
200x30	MV 64 162	MV 64 262	MV 64 662						
300x30	MV 64 162	MV 64 262	MV 64 662						
50x60	MV 64 162	MV 64 262	MV 64 662			MV 51 107	MV 51 207	MV 51 607	
100x60	MV 64 162	MV 64 262	MV 64 662	MV 51 140	MV 51 240	MV 51 108	MV 51 208	MV 51 608	
150x60	MV 64 162	MV 64 262	MV 64 662						
200x60	MV 64 162	MV 64 262	MV 64 662			MV 51 108	MV 51 208	MV 51 608	
300x60	MV 64 162	MV 64 262	MV 64 662						
400x60	MV 64 162	MV 64 262	MV 64 662			MV 51 108	MV 51 208	MV 51 608	
500x60	MV 64 162	MV 64 262	MV 64 662						
600x60	MV 64 162	MV 64 262	MV 64 662			MV 51 108	MV 51 208	MV 51 608	
150x110									
200x110									
300x110									
400x110									
500x110									
600x110									

*** Use 1 threaded rod ø6 for suspension

Use with universal supports L min. 400 mm and 1 threaded rod ø10 for suspension

SURFACE TREATMENTS

Type	Reference standards	Description
Z 100	NF A 91-131	CONTINUOUS HOT-DIP GALVANIZATION OF THE WIRE BEFORE MANUFACTURING The wire is galvanized by being dipped in a bath of molten zinc at 450-460° C. The current Z 100 grade corresponds to a thickness of 15-20 microns, which is a mass of zinc of at least 100 g/m ² . Saline mist tests carried out by LNE confirm excellent protection against corrosion of the weld spots due to the cathode phenomenon. Continuous cleaning of the weld spots ensures a fine appearance.
Z 275	NF A 36-321 NF A 36-322	CONTINUOUS HOT-DIP GALVANIZATION OF SHEET METAL BEFORE MANUFACTURING The sheet metal is galvanized by dipping a sheet of previously treated steel in a bath of molten zinc at 450-460° C. The appearance of a Z275 finish surface is due to the natural crystallization of the zinc. The current Z 275 grade corresponds to a thickness of 21 microns, which is a mass of zinc of at least 275 g/m ² on both sides.
EZ	NF A 91-102	ELECTROLYTIC GALVANIZATION AFTER MANUFACTURING The BFR cable tray is protected by following this process. The zinc coating is deposited on the steel by electrolysis after the wires have been bent and welded evenly over the entire the cable tray. The average thickness is between 15 and 20 microns. It has a shiny, bright appearance.
GAC	NF A 91-121 NF A 91-122	HOT-DIP GALVANIZATION AFTER MANUFACTURING This process involves dipping the product in a bath of molten zinc at approximately 450° C. The mean mass of zinc is 335 g/m ² on both sides, which means a thickness of approximately 50 microns, varying according to the thickness of the sheet. This surface treatment is recommended in damp and corrosive environments. The possible appearance of white stains, due to the formation of zinc carbonate hydroxide, has no effect on corrosion resistance. It has a mat appearance.
BICHRO	NF A 91-472	BICHROMATE ELECTRO-GALVANIZATION The electrolytic zinc coating is chrome-plated. The passivity gives the finished product a golden hue. This surface treatment is used for some accessories (better corrosion resistance than electrolytic galvanization).
DACRO		ZINC/ALUMINIUM METAL COATING Dacromet is a non-electrolytic metal coating. This coating is composed of zinc and aluminium in an alloy of chromium oxides. This intrinsic passivity provides 500 hours' protection against saline mist with a coating thickness of 5 microns.
EPOXY	NFX 41002	COATING WITH EPOXY-POLYESTER POWDER PAINT Thanks to the painting cycle integrated in the production unit, GEWISS provides the galvanized steel cable tray as well as the accessories coated with a powder paint based on epoxy and polyester resin. The coating is applied with automatic electrostatic guns after preparing the products and the appropriate surfaces. Fire rating M1. Corrosion resistance according to NFX 41002 saline rain standards. Standard colours are red RAL 3020 and grey RAL 7030, other colours on request (consult the RAL colour chart).

SURFACE TREATMENTS DEPENDING ON THE ENVIRONMENT

Environment	Galvanized Z 100 - Z 275	Electro - Galvanized EZ	Galvanized GAC	Epoxy painting on Z100-Z 275	Inox AISI 304 L
Indoor installation normal environment	●	●	●	●	●
Outdoor installation normal environment	●	●	●	●	●
Marine environment	●	●	●	●	●
Alkaline environment	●	●	●	●	●
Acid environment	●	●	●	●	●
Chemical industry	●	●	●	●	●
Food environment	●	●	●	●	●

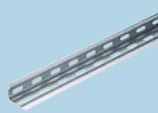




● Excellent ● Good ● Possible ● Not recommended

BRN RANGE

CABLE TRAYS IN GALVANIZED STEEL



SELECTION GUIDE

Dimensions	TRAYS								SETTO DIVIDER		COUPLERS	
	Trunking		Joint		Cover		Clip for covers					
	Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	INOX				
65x35	MV 40 100	MV 40 200			MV 40 180	MV 40 280	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
95x35	MV 40 101	MV 40 201			MV 40 181	MV 40 281	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
125x35	MV 40 102	MV 40 202			MV 40 182	MV 40 282	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
155x35	MV 40 103	MV 40 203			MV 40 183	MV 40 283	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
185x35	MV 40 104	MV 40 204			MV 40 184	MV 40 284	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
215x35	MV 40 105	MV 40 205			MV 40 185	MV 40 285	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
245x35	MV 40 106	MV 40 206			MV 40 186	MV 40 286	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
305x35	MV 40 108	MV 40 208			MV 40 188	MV 40 288	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
365x35	MV 40 110	MV 40 210			MV 40 190	MV 40 290	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
395x35	MV 40 111	MV 40 211	MV 48 151	MV 48 251	MV 40 191	MV 40 291	MV 41 101		MV 65 110	MV 65 210	MV 41 110	MV 41 212
65x50	MV 40 120	MV 40 220			MV 40 180	MV 40 280		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
95x50	MV 40 121	MV 40 221			MV 40 181	MV 40 281		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
125x50	MV 40 122	MV 40 222			MV 40 182	MV 40 282		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
155x50	MV 40 123	MV 40 223			MV 40 183	MV 40 283		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
185x50	MV 40 124	MV 40 224			MV 40 184	MV 40 284		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
215x50	MV 40 125	MV 40 225			MV 40 185	MV 40 285		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
245x50	MV 40 126	MV 40 226			MV 40 186	MV 40 286		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
305x50	MV 40 128	MV 40 228			MV 40 188	MV 40 288		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
365x50	MV 40 130	MV 40 230			MV 40 190	MV 40 290		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
395x50	MV 40 131	MV 40 231	MV 48 151	MV 48 251	MV 40 191	MV 40 291		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
515x50	MV 40 135	MV 40 235	MV 48 155	MV 48 255	MV 40 195	MV 40 295		MV 41 602	MV 65 111	MV 65 211	MV 41 111	MV 41 213
95x65	MV 40 141	MV 40 241			MV 40 181	MV 40 281	MV 41 103		MV 65 112	MV 65 212		
215x65	MV 40 145	MV 40 245			MV 40 185	MV 40 285	MV 41 103		MV 65 112	MV 65 212		
305x65	MV 40 148	MV 40 248			MV 40 188	MV 40 288	MV 41 103		MV 65 112	MV 65 212		
395x65	MV 40 151	MV 40 251	MV 48 151	MV 48 251	MV 40 191	MV 40 291	MV 41 103		MV 65 112	MV 65 212		
515x65	MV 40 155	MV 40 255	MV 48 155	MV 48 255	MV 40 195	MV 40 295	MV 41 103		MV 65 112	MV 65 212		
605x65	MV 40 157	MV 40 257	MV 48 157	MV 48 257	MV 40 197	MV 40 297	MV 41 103		MV 65 112	MV 65 212		
125x80	MV 40 162	MV 40 262			MV 40 182	MV 40 282		MV 41 602	MV 65 113	MV 65 213		
215x80	MV 40 165	MV 40 265			MV 40 185	MV 40 285		MV 41 602	MV 65 113	MV 65 213		
305x80	MV 40 168	MV 40 268			MV 40 188	MV 40 288		MV 41 602	MV 65 113	MV 65 213		
395x80	MV 40 171	MV 40 271	MV 48 151	MV 48 251	MV 40 191	MV 40 291		MV 41 602	MV 65 113	MV 65 213		
515x80	MV 40 175	MV 40 275	MV 48 155	MV 48 255	MV 40 195	MV 40 295		MV 41 602	MV 65 113	MV 65 213		
605x80	MV 40 177	MV 40 277	MV 48 157	MV 48 257	MV 40 197	MV 40 297		MV 41 602	MV 65 113	MV 65 213		
ACCESSORIES (Bolts)												
Bolt M6x10			Bolt M6x14			Bolt M6x20						
												
Bichro	Dacro		Bichro	Dacro		Bichro	Dacro					
MV 66 100	MV 66 200		MV 66 101	MV 66 201		MV 66 403	MV 66 203					

** Use with bolt MV 66 100.

Note: GAC finish available on request.

EUROPASS

BRN RANGE

CABLE TRAYS IN GALVANIZED STEEL



SELECTION GUIDE

COUPLERS					ROUTING COMPONENTS							
Straight with bolts		Adjustable with bolts**	Rigid with bolts**		Horizontal							
90° elbow		Cover for 90° elbow	45° elbow		Cover for 45° elbow							
Z 275	GAC	Z 275	Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	GAC
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 100	MV 42 200	MV 42 180	MV 42 280	MV 43 100	MV 43 200	MV 43 180	MV 43 280
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 101	MV 42 201	MV 42 181	MV 42 281	MV 43 101	MV 43 201	MV 43 181	MV 43 281
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 102	MV 42 202	MV 42 182	MV 42 282	MV 43 102	MV 43 202	MV 43 182	MV 43 282
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 103	MV 42 203	MV 42 183	MV 42 283	MV 43 103	MV 43 203	MV 43 183	MV 43 283
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 104	MV 42 204	MV 42 184	MV 42 284	MV 43 104	MV 43 204	MV 43 184	MV 43 284
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 105	MV 42 205	MV 42 185	MV 42 285	MV 43 105	MV 43 205	MV 43 185	MV 43 285
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 106	MV 42 206	MV 42 186	MV 42 286	MV 43 106	MV 43 206	MV 43 186	MV 43 286
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 108	MV 42 208	MV 42 188	MV 42 288	MV 43 108	MV 43 208	MV 43 188	MV 43 288
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 110	MV 42 210	MV 42 190	MV 42 290	MV 43 110	MV 43 210	MV 43 190	MV 43 290
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 111	MV 42 211	MV 42 191	MV 42 291	MV 43 111	MV 43211	MV 43 191	MV 43 291
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 120	MV 42 220	MV 42 180	MV 42 280	MV 43 120	MV 43 220	MV 43 180	MV 43 280
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 121	MV 42 221	MV 42 181	MV 42 281	MV 43 121	MV 43 221	MV 43 181	MV 43 281
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 122	MV 42 222	MV 42 182	MV 42 282	MV 43 122	MV 43 222	MV 43 182	MV 43 282
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 123	MV 42 223	MV 42 183	MV 42 283	MV 43 123	MV 43 223	MV 43 183	MV 43 283
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 124	MV 42 224	MV 42 184	MV 42 284	MV 43 124	MV 43 224	MV 43 184	MV 43 284
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 125	MV 42 225	MV 42 185	MV 42 285	MV 43 125	MV 43 225	MV 43 185	MV 43 285
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 126	MV 42 226	MV 42 186	MV 42 286	MV 43 126	MV 43 226	MV 43 186	MV 43 286
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 128	MV 42 228	MV 42 188	MV 42 288	MV 43 128	MV 43 227	MV 43 188	MV 43 288
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 130	MV 42 230	MV 42 190	MV 42 290	MV 43 130	MV 43 230	MV 43 190	MV 43 290
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 131	MV 42 231	MV 42 191	MV 42 291	MV 43 131	MV 43 231	MV 43 191	MV 43 291
MV 41 120	MV 41 222	MV 41 130	MV 41 120	MV 41 222	MV 42 135	MV 42 235	MV 42 195	MV 42 295	MV 43 135	MV 43 235	MV 43 195	MV 43 295
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 141	MV 42 241	MV 42 181	MV 42 281	MV 43 141	MV 43 241	MV 43 181	MV 43 281
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 145	MV 42 245	MV 42 185	MV 42 285	MV 43 145	MV 43 245	MV 43 185	MV 43 285
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 148	MV 42 248	MV 42 188	MV 42 288	MV 43 148	MV 43 248	MV 43 188	MV 43 288
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 151	MV 42 251	MV 42 191	MV 42 291	MV 43 151	MV 43 251	MV 43 191	MV 43 291
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 155	MV 42 255	MV 42 195	MV 42 295	MV 43 155	MV 43 255	MV 43 195	MV 43 295
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 157	MV 42 257	MV 42 197	MV 42 297	MV 43 157	MV 43 257	MV 43 197	MV 43 297
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 162	MV 42 262	MV 42 182	MV 42 282	MV 43 162	MV 43 262	MV 43 182	MV 43 282
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 165	MV 42 265	MV 42 185	MV 42 285	MV 43 165	MV 43 265	MV 43 185	MV 43 285
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 168	MV 42 268	MV 42 188	MV 42 288	MV 43 168	MV 43 268	MV 43 188	MV 43 288
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 171	MV 42 271	MV 42 191	MV 42291	MV 43 171	MV 43 271	MV 43 191	MV 43 291
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 175	MV 42 275	MV 42 195	MV 42 295	MV 43 175	MV 43 275	MV 43 195	MV 43 295
MV 41 121	MV 41 223	MV 41 131	MV 41 140	MV 41 240	MV 42 177	MV 42 277	MV 42 197	MV 42 297	MV 43 177	MV 43 277	MV 43 197	MV 43 297

EUROPASS

BRN RANGE

CABLE TRAYS IN GALVANIZED STEEL



SELECTION GUIDE

Dimensions		ROUTING COMPONENTS											
		Horizontal											
		Horizontal "T"		Cover for horizontal "T"		Horizontal cross		Cover for horizontal cross		Side output		Cover for side output	
		Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	GAC	Z 275	GAC
65x35		MV 46 100	MV 46 200	MV 46 180	MV 46 280	MV 47 100	MV 47 200	MV 47 180	MV 47 280	MV 49 100	MV 49 200	MV 49 180	MV 49 280
95x35		MV 46 101	MV 46 201	MV 46 181	MV 46 281	MV 47 101	MV 47 201	MV 47 181	MV 47 281	MV 49 101	MV 49 201	MV 49 181	MV 49 281
125x35		MV 46 102	MV 46 202	MV 46 182	MV 46 282	MV 47 102	MV 47 202	MV 47 182	MV 47 282	MV 49 102	MV 49 202	MV 49 182	MV 49 282
155x35		MV 46 103	MV 46 203	MV 46 183	MV 46 283	MV 47 103	MV 47 203	MV 47 183	MV 47 283	MV 49 103	MV 49 203	MV 49 183	MV 49 283
185x35		MV 46 104	MV 46 204	MV 46 184	MV 46 284	MV 47 104	MV 47 204	MV 47 184	MV 47 284	MV 49 104	MV 49 204	MV 49 184	MV 49 284
215x35		MV 46 105	MV 46 205	MV 46 185	MV 46 285	MV 47 105	MV 47 205	MV 47 185	MV 47 285	MV 49 105	MV 49 205	MV 49 185	MV 49 285
245x35		MV 46 106	MV 46 206	MV 46 186	MV 46 286	MV 47 106	MV 47 206	MV 47 186	MV 47 286	MV 49 106	MV 49 206	MV 49 186	MV 49 286
305x35		MV 46 108	MV 46 208	MV 46 188	MV 46 288	MV 47 108	MV 47 208	MV 47 188	MV 47 288	MV 49 108	MV 49 208	MV 49 188	MV 49 288
365x35		MV 46 110	MV 46 210	MV 46 190	MV 46 290	MV 47 110	MV 47 210	MV 47 190	MV 47 290	MV 49 110	MV 49 210	MV 49 190	MV 49 290
395x35		MV 46 111	MV 46 211	MV 46 191	MV 46 291	MV 47 111	MV 47 211	MV 47 191	MV 47 291	MV 49 111	MV 49 211	MV 49 191	MV 49 291
65x50		MV 46 120	MV 46 220	MV 46 180	MV 46 280	MV 47 120	MV 47 220	MV 47 180	MV 47 280	MV 49 120	MV 49 220	MV 49 180	MV 49 280
95x50		MV 46 121	MV 46 221	MV 46 181	MV 46 281	MV 47 121	MV 47 221	MV 47 181	MV 47 281	MV 49 121	MV 49 221	MV 49 181	MV 49 281
125x50		MV 46 122	MV 46 222	MV 46 182	MV 46 282	MV 47 122	MV 47 222	MV 47 182	MV 47 282	MV 49 122	MV 49 222	MV 49 182	MV 49 282
155x50		MV 46 123	MV 46 223	MV 46 183	MV 46 283	MV 47 123	MV 47 223	MV 47 183	MV 47 283	MV 49 123	MV 49 223	MV 49 183	MV 49 283
185x50		MV 46 124	MV 46 224	MV 46 184	MV 46 284	MV 47 124	MV 47 224	MV 47 184	MV 47 284	MV 49 124	MV 49 224	MV 49 184	MV 49 284
215x50		MV 46 125	MV 46 225	MV 46 185	MV 46 285	MV 47 125	MV 47 225	MV 47 185	MV 47 285	MV 49 125	MV 49 225	MV 49 185	MV 49 285
245x50		MV 46 126	MV 46 226	MV 46 186	MV 46 286	MV 47 126	MV 47 226	MV 47 186	MV 47 286	MV 49 126	MV 49 226	MV 49 186	MV 49 286
305x50		MV 46 128	MV 46 228	MV 46 188	MV 46 288	MV 47 128	MV 47 228	MV 47 188	MV 47 288	MV 49 128	MV 49 228	MV 49 188	MV 49 288
365x50		MV 46 130	MV 46 230	MV 46 190	MV 46 290	MV 47 130	MV 47 230	MV 47 190	MV 47 290	MV 49 130	MV 49 230	MV 49 190	MV 49 290
395x50		MV 46 131	MV 46 231	MV 46 191	MV 46 291	MV 47 131	MV 47 231	MV 47 191	MV 47 291	MV 49 131	MV 49 231	MV 49 191	MV 49 291
515x50		MV 46 135	MV 46 235	MV 46 195	MV 46 295	MV 47 135	MV 47 235	MV 47 195	MV 47 295	MV 49 135	MV 49 235	MV 49 195	MV 49 295
95x65		MV 46 141	MV 46 241	MV 46 181	MV 46 281	MV 47 141	MV 47 241	MV 47 181	MV 47 281	MV 49 141	MV 49 241	MV 49 181	MV 49 281
215x65		MV 46 145	MV 46 245	MV 46 185	MV 46 285	MV 47 145	MV 47 245	MV 47 185	MV 47 285	MV 49 145	MV 49 245	MV 49 185	MV 49 285
305x65		MV 46 148	MV 46 248	MV 46 188	MV 46 288	MV 47 148	MV 47 248	MV 47 188	MV 47 288	MV 49 148	MV 49 248	MV 49 188	MV 49 288
395x65		MV 46 151	MV 46 251	MV 46 191	MV 46 291	MV 47 151	MV 47 251	MV 47 191	MV 47 291	MV 49 151	MV 49 251	MV 49 191	MV 49 291
515x65		MV 46 155	MV 46 255	MV 46 195	MV 46 295	MV 47 155	MV 47 255	MV 47 195	MV 47 295	MV 49 155	MV 49 255	MV 49 195	MV 49 295
605x65		MV 46 157	MV 46 257	MV 46 197	MV 46 297	MV 47 157	MV 47 257	MV 47 197	MV 47 297	MV 49 157	MV 49 257	MV 49 197	MV 49 297
125x80		MV 46 162	MV 46 262	MV 46 182	MV 46 282	MV 47 162	MV 47 262	MV 47 182	MV 47 282	MV 49 162	MV 49 262	MV 49 182	MV 49 282
215x80		MV 46 165	MV 46 265	MV 46 185	MV 46 285	MV 47 165	MV 47 265	MV 47 185	MV 47 285	MV 49 165	MV 49 265	MV 49 185	MV 49 285
305x80		MV 46 168	MV 46 268	MV 46 188	MV 46 288	MV 47 168	MV 47 268	MV 47 188	MV 47 288	MV 49 168	MV 49 268	MV 49 188	MV 49 288
395x80		MV 46 171	MV 46 271	MV 46 191	MV 46 291	MV 47 171	MV 47 271	MV 47 191	MV 47 291	MV 49 171	MV 49 271	MV 49 191	MV 49 291
515x80		MV 46 175	MV 46 275	MV 46 195	MV 46 295	MV 47 175	MV 47 275	MV 47 195	MV 47 295	MV 49 175	MV 49 275	MV 49 195	MV 49 295
605x80		MV 46 177	MV 46 277	MV 46 197	MV 46 297	MV 47 177	MV 47 277	MV 47 197	MV 47 297	MV 49 177	MV 49 277	MV 49 197	MV 49 297

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BRN RANGE

CABLE TRAYS IN GALVANIZED STEEL



SELECTION GUIDE

ROUTING COMPONENTS												
Vertical								Horizontal in kits			Vertical in kits	
Upward curve		Cover for upward curve		Downward curve		Cover for downward curve		**Multicurve 90°/45			**Concave/convex curve	
								Internal folding angle	External folding angle	Pre-cut 45° bottom	Folding angle	Perforated bottom to be cut
Z 275	GAC	Z 275	Z 275	GAC	Z 275	GAC	Z 275	Z 275	Z 275	Z 275	Z 275	Z 275
MV 44 100	MV 44 200	MV 44 180	MV 44 280	MV 45 100	MV 45 200	MV 45 180	MV 45 280	MV 48 100	MV 48 101	MV 48 131	MV 48 110	MV 48 130
MV 44 101	MV 44 201	MV 44 181	MV 44 281	MV 45 101	MV 45 201	MV 45 181	MV 45 281	MV 48 100	MV 48 101	MV 48 131	MV 48 110	MV 48 130
MV 44 102	MV 44 202	MV 44 182	MV 44 282	MV 45 102	MV 45 202	MV 45 182	MV 45 282	MV 48 100	MV 48 101	MV 48 131	MV 48 110	MV 48 130
MV 44 103	MV 44 203	MV 44 183	MV 44 283	MV 45 103	MV 45 203	MV 45 183	MV 45 283	MV 48 100	MV 48 101	MV 48 132	MV 48 110	MV 48 130
MV 44 104	MV 44 204	MV 44 184	MV 44 284	MV 45 104	MV 45 204	MV 45 184	MV 45 284	MV 48 100	MV 48 101	MV 48 132	MV 48 110	MV 48 130
MV 44 105	MV 44 205	MV 44 185	MV 44 285	MV 45 105	MV 45 205	MV 45 185	MV 45 285	MV 48 100	MV 48 101	MV 48 132	MV 48 110	MV 48 130
MV 44 106	MV 44 206	MV 44 186	MV 44 286	MV 45 106	MV 45 206	MV 45 186	MV 45 286	MV 48 100	MV 48 101	MV 48 133	MV 48 110	MV 48 130
MV 44 108	MV 44 208	MV 44 188	MV 44 288	MV 45 108	MV 45 208	MV 45 188	MV 45 288	MV 48 100	MV 48 101	MV 48 133	MV 48 110	MV 48 130
MV 44 110	MV 44 210	MV 44 190	MV 44 290	MV 45 110	MV 45 210	MV 45 190	MV 45 290	MV 48 100	MV 48 101	MV 48 134	MV 48 110	MV 48 130
MV 44 111	MV 44 211	MV 44 191	MV 44 291	MV 45 111	MV 45 211	MV 45 191	MV 45 291	MV 48 100	MV 48 101	MV 48 134	MV 48 110	MV 48 130
MV 44 120	MV 44 220	MV 44 180	MV 44 280	MV 45 120	MV 45 220	MV 45 180	MV 45 280	MV 48 102	MV 48 103	MV 48 131	MV 48 111	MV 48 130
MV 44 121	MV 44 221	MV 44 181	MV 44 281	MV 45 121	MV 45 221	MV 45 181	MV 45 281	MV 48 102	MV 48 103	MV 48 131	MV 48 111	MV 48 130
MV 44 122	MV 44 222	MV 44 182	MV 44 282	MV 45 122	MV 45 222	MV 45 182	MV 45 282	MV 48 102	MV 48 103	MV 48 131	MV 48 111	MV 48 130
MV 44 123	MV 44 223	MV 44 183	MV 44 283	MV 45 123	MV 45 223	MV 45 183	MV 45 283	MV 48 102	MV 48 103	MV 48 132	MV 48 111	MV 48 130
MV 44 124	MV 44 224	MV 44 184	MV 44 284	MV 45 124	MV 45 224	MV 45 184	MV 45 284	MV 48 102	MV 48 103	MV 48 132	MV 48 111	MV 48 130
MV 44 125	MV 44 225	MV 44 185	MV 44 285	MV 45 125	MV 45 225	MV 45 185	MV 45 285	MV 48 102	MV 48 103	MV 48 132	MV 48 111	MV 48 130
MV 44 126	MV 44 226	MV 44 186	MV 44 286	MV 45 126	MV 45 226	MV 45 186	MV 45 286	MV 48 102	MV 48 103	MV 48 133	MV 48 111	MV 48 130
MV 44 128	MV 44 228	MV 44 188	MV 44 288	MV 45 128	MV 45 228	MV 45 188	MV 45 288	MV 48 102	MV 48 103	MV 48 133	MV 48 111	MV 48 130
MV 44 130	MV 44 230	MV 44 190	MV 44 290	MV 45 130	MV 45 230	MV 45 190	MV 45 290	MV 48 102	MV 48 103	MV 48 134	MV 48 111	MV 48 130
MV 44 131	MV 44 231	MV 44 191	MV 44 291	MV 45 131	MV 45 231	MV 45 191	MV 45 291	MV 48 102	MV 48 103	MV 48 134	MV 48 111	MV 48 130
MV 44 135	MV 44 235	MV 44 195	MV 44 295	MV 45 135	MV 45 235	MV 45 195	MV 45 295	MV 48 102	MV 48 103	MV 48 135	MV 48 111	MV 48 130
MV 44 141	MV 44 241	MV 44 181	MV 44 281	MV 45 141	MV 45 241	MV 45 181	MV 45 281				MV 48 112	MV 48 130
MV 44 145	MV 44 245	MV 44 185	MV 44 285	MV 45 145	MV 45 245	MV 45 185	MV 45 285				MV 48 112	MV 48 130
MV 44 148	MV 44 248	MV 44 188	MV 44 288	MV 45 148	MV 45 248	MV 45 188	MV 45 288				MV 48 112	MV 48 130
MV 44 151	MV 44 251	MV 44 191	MV 44 291	MV 45 151	MV 45 251	MV 45 191	MV 45 291				MV 48 112	MV 48 130
MV 44 155	MV 44 255	MV 44 195	MV 44 295	MV 45 155	MV 45 255	MV 45 195	MV 45 295				MV 48 112	MV 48 130
MV 44 157	MV 44 257	MV 44 197	MV 44 297	MV 45 157	MV 45 257	MV 45 197	MV 45 297				MV 48 112	MV 48 130
MV 44 162	MV 44 262	MV 44 182	MV 44 282	MV 45 162	MV 45 262	MV 45 182	MV 45 282				MV 48 113	MV 48 130
MV 44 165	MV 44 265	MV 44 185	MV 44 285	MV 45 165	MV 45 265	MV 45 185	MV 45 285				MV 48 113	MV 48 130
MV 44 168	MV 44 268	MV 44 188	MV 44 288	MV 45 168	MV 45 268	MV 45 188	MV 45 288				MV 48 113	MV 48 130
MV 44 171	MV 44 271	MV 44 191	MV 44 291	MV 45 171	MV 45 271	MV 45 191	MV 45 291				MV 48 113	MV 48 130
MV 44 175	MV 44 275	MV 44 195	MV 44 295	MV 45 175	MV 45 275	MV 45 195	MV 45 295				MV 48 113	MV 48 130
MV 44 177	MV 44 277	MV 44 197	MV 44 297	MV 45 177	MV 45 277	MV 45 197	MV 45 297				MV 48 113	MV 48 130

SYSTEM FOR LIGHT LOADS															
	OMEGA RANGE					OMEGA TYPE "C" RANGE									
	Description	Length	Z 275	GAC	STAINLESS STEEL		Description	Height	Length	Z 275	GAC				
CEILING UPRIGHT WITH COUPLING	OMEGA type support	410	MV 62 100	MV 62 200		SOLE COMPONENT (COUPLING + UPRIGHT + BRACKET)	OMEGA type "C" system	115	95	MV 62 110	MV 62 210				
		510	MV 62 101	MV 62 201					195	MV 62 111	MV 62 211				
		610	MV 62 102	MV 62 202					265	MV 62 112	MV 62 212				
BRACKETS	OMEGA type surface-mounting bracket	110	MV 60 100	MV 60 200	MV 66 600					215	95	MV 62 113	MV 62 213		
		210	MV 60 101	MV 60 201	MV 66 601						195	MV 62 114	MV 62 214		
		310	MV 60 102	MV 60 202	MV 66 612						265	MV 62 115	MV 62 215		
		410			MV 66 613						265	95	MV 62 116	MV 62 216	
		510			MV 66 614							195	MV 62 117	MV 62 217	
	Curved bracket for BRN/BFR	50	MV 60 120	MV 60 220						265		MV 62 118	MV 62 218		
		100	MV 60 121	MV 60 221											
		150	MV 60 122	MV 60 222											
		BRN 65/95 suspension bracket		MV 64 160											
		BFR 50/100 suspension bracket		MV 64 161	MV 64 261	MV 64 661									
ACCESSORIES	OMEGA support/bracket fixing plate	BICHRO	MV 64 401												
	Spacer for mounting OMEGA brackets on mavitrat profiles		MV 64 105												
	TRCC bolts for OMEGA support	M10 X 30	BICHRO	MV 66 122	DACRO	MV 66 222									
		M10 X 60	BICHRO	MV 66 123	DACRO	MV 66 223									
	Perforated bus bar	1000	MV 65 124	MV 65 224											
	Stainless steel support	100				MV 64 670									
		200				MV 64 671									
		300				MV 64 672									
400					MV 64 673										
500					MV 64 674										
⁽¹⁾ BFR quick fixing "FILMATIC"		MV 51 100		MV 51 600											
THREADED BARS	Threaded bar	Ø 6			MV 66 161										
		Ø 8			MV 66 162										
		Ø 10			MV 66 163										
	Coupling	Ø 6			MV 66 166										
		Ø 8			MV 66 167										
	Flanged nut	Ø 6			MV 66 141										
		Ø 8			MV 66 142										
		Ø 10			MV 66 143										

⁽¹⁾ To be used with BFR wire mesh cable trays

SYSTEM FOR MEDIUM LOADS					SYSTEM FOR HEAVY LOADS					
40 TYPE RANGE					MAVISTRUT TYPE RANGE					
Description	Length	Z 275	GAC	STAINLESS STEEL	Modular accessories	Length	Z 275	GAC		
CEILING/WALL COUPLING	40-type curved flange		MV 64 111	MV 64 211		MAVISTRUT support with welded fixing plate 41 x 29	single 390	MV 63 101	MV 63 201	
							twin 390	MV 63 105	MV 63 205	
							single 630	MV 63 103	MV 63 203	
	40-type double flange		MV 64 110	MV 64 210			MAVISTRUT support with welded fixing plate 41 x 41	twin 630	MV 63 107	MV 63 207
								single 550	MV 63 140	MV 63 240
								twin 550	MV 63 145	MV 63 245
								single 790	MV 63 108	MV 63 208
								twin 790	MV 63 114	MV 63 214
								single 1030	MV 63 111	MV 63 211
Adjustable flange for 40-type bracket		MV 64 113	MV 64 213			MAVISTRUT support bolted flange	twin 1030	MV 63 115	MV 63 215	
							single 1510	MV 63 113	MV 63 213	
							twin 1510	MV 63 117	MV 63 217	
UPRIGHTS	40 type profiles	250	MV 62 120	MV 62 220		MAVISTRUT serrated profile	single 41 x 41		MV 64 240	
		500	MV 62 121	MV 62 221			counterflange	MV 64 241		
		1000	MV 62 122	MV 62 222			bolted 41 x 29	MV 64 230		
		1500	MV 62 123	MV 62 223			41 x 29 x 240	MV 65 180	MV 65 280	
		2000	MV 62 124	MV 62 224			41 x 29 x 1030	MV 65 171	MV 65 271	
							41 x 29 x 1990	MV 65 172	MV 65 272	
				41 x 29 x 3030	MV 65 173	MV 65 273				
			41 x 41 x 1030	MV 65 174	MV 65 274					
			41 x 41 x 1990	MV 65 175	MV 65 275					
			41 x 41 x 3030	MV 65 176	MV 65 276					
BRACKETS	40-type cantilever bracket	150	MV 60 130	MV 60 230		MAVISTRUT bracket with quick coupling	145	MV 61 100	MV 61 200	
		200	MV 60 131	MV 60 231			245	MV 61 101	MV 61 201	
		250	MV 60 132	MV 60 232			345	MV 61 102	MV 61 202	
		350	MV 60 133	MV 60 233			445	MV 61 103	MV 61 203	
		450	MV 60 134	MV 60 234			545	MV 61 104	MV 61 204	
		550	MV 60 135	MV 60 235			595	MV 61 105	MV 61 205	
	75-type double-duty bracket	150	MV 60 141	MV 60 241		Bracket with flat tang 41 x 29		645	MV 61 106	MV 61 206
								150		MV 61 231
		250	MV 60 143	MV 60 243		Bracket with flat tang 41 x 41		200		MV 61 232
								300		MV 61 233
	BFR type bracket	100	MV 60 151	MV 60 251	MV 60 651	Double bracket with flat tang 41 x 41		400		MV 61 234
								200		MV 61 241
								300		MV 61 242
							150		MV 61 243	
							200		MV 61 244	
							300		MV 61 243	
							400		MV 61 244	
							500		MV 61 245	
							600		MV 61 246	
							500		MV 61 255	
							600		MV 61 256	
ACCESSORIES	40-type profile connection flange		MV 64 112	MV 64 212	Guide nut with spring for 41 x 29 profiles	6	EZ FINISH	MV 66 151		
	40-type fixing rod	75 Ø8	MV 64 114			8		MV 66 152		
						10		MV 66 153		
	Bolts	M6 X 10	MV 66 100	MV 66 200	Guide nut with spring for 41 x 41 profiles	6	MV 66 156			
		M6 X 14	MV 66 101	MV 66 201		8	MV 66 157			
		M6 X 20	MV 66 403	MV 66 203		10	MV 66 158			
	Hexagonal head screw					6 x 20	MV 66 132			
						8 x 25	MV 66 133			
						8 x 40	MV 66 134			
						10 x 25	MV 66 136			
					10 x 50	MV 66 138				



RIGID CONDUITS

RK 15 MEDIUM RIGID CONDUIT - GREY RAL 7035



MEDIUM RIGID CONDUIT - LENGTH: 2 METRES - PVC

Code	Conduits Ø (mm)	Pack Carton
DX 25 216	16	74/2220
DX 25 220	20	48/1344
DX 25 225	25	48/864
DX 25 232	32	38/532



MEDIUM RIGID CONDUIT - LENGTH: 3 METRES - PVC

Code	Conduits Ø (mm)	Pack Carton
DX 25 316	16	111/3330
DX 25 320	20	57/2223
DX 25 325	25	57/1311
DX 25 332	32	30/780
DX 25 340	40	30/540
DX 25 350	50	15/360
DX 25 363	63	9/180

CONDUIT RIGIDE MOYEN IRL/B



CONDUIT RIGIDE MOYEN TULIPE - 2 MÈTRES

Code	Conduits Ø (mm)	Pack Carton
DX 27 616	16	50/6600
DX 27 620	20	34/4080
DX 27 625	25	34/2720
DX 27 632	32	20/1600



CONDUIT RIGIDE MOYEN TULIPE - 3 MÈTRES

Code	Conduits Ø (mm)	Pack Carton
DX 27 716	16	111/3330
DX 27 720	20	57/2223
DX 27 725	25	57/1311
DX 27 732	32	30/780
DX 27 740	40	30/540
DX 27 750	50	15/360
DX 27 763	63	9/180

RKB HEAVY RIGID CONDUIT - GREY RAL 7035



HEAVY RIGID CONDUIT - LENGTH: 2 METRES - PVC

Code	Conduits Ø (mm)	Pack Carton
DX 25 616	16	74/2200
DX 25 620	20	48/1344
DX 25 625	25	48/864
DX 25 632	32	38/532

NEW



HEAVY RIGID CONDUIT - LENGTH: 3 METRES - PVC

Code	Conduits Ø (mm)	Pack Carton
DX 25 716	16	57/3192
DX 25 720	20	57/2223
DX 25 725	25	57/1311
DX 25 732	32	30/780
DX 25 740	40	30/540
DX 25 750	50	15/360
DX 25 763	63	9/180

ROUTING COMPONENTS

RK UNIONS - IP40 - GREY RAL 7035



RKM COUPLING

Code	Conduits Ø (mm)	Pack Carton
DX 40 016	16	10/450
DX 40 020	20	10/300
DX 40 025	25	10/240
DX 40 032	32	5/90
DX 40 040	40	5/25
DX 40 050	50	15
DX 40 063	63	8



RKS TIGHT BEND

Code	Conduits Ø (mm)	Pack Carton
DX 40 116	16	10/360
DX 40 120	20	10/180
DX 40 125	25	5/90
DX 40 132	32	5/35
DX 40 140	40	5/20
DX 40 150	50	10
DX 40 163	63	1



RKT INSPECTION T

Code	Conduits Ø (mm)	Pack Carton
DX 40 216	16	10/100
DX 40 220	20	10/60
DX 40 225	25	10/40
DX 40 232	32	5/20



RKE INSPECTION BEND

Code	Conduits Ø (mm)	Pack Carton
DX 40 316	16	10/180
DX 40 320	20	10/120
DX 40 325	25	10/70
DX 40 332	32	10/40

MORBIDX UNIONS - IP65 - GREY RAL 7035



MM RELEASE COUPLING

Code	Conduits Ø (mm)	Pack Carton
DX 43 016	16	10/300
DX 43 020	20	10/240
DX 43 025	25	5/150
DX 43 032	32	5/120
DX 43 040	40	5/90
DX 43 050	50	3/54



CM RELEASE NARROW RADIUS BEND

Code	Conduits Ø (mm)	Pack Carton
DX 43 116	16	10/100
DX 43 120	20	10/80
DX 43 125	25	5/50
DX 43 132	32	5/30
DX 43 140	40	5/15
DX 43 150	50	8



MS RELEASE CONDUIT-BOX UNION

Code	Conduits Ø (mm)	ISO pitch	For holes Ø (mm)	Pack Carton
DX 43 216	16	M 16x1,5	16	10/360
DX 43 220	20	M 20x1,5	20	10/300
DX 43 225	25	M 25x1,5	25	5/180
DX 43 232	32	M 32x1,5	32	5/150
DX 43 240	40	M 40x1,5	40	5/30
DX 43 250	50	M 50x1,5	50	5/15



RMG RELEASE CONDUIT-SHEATH UNION

Code	Conduits Ø (mm)	Sheath Ø (mm)	Pack Carton
DX 43 316	16	12	10/450
DX 43 320	20	16	10/300
DX 43 325	25	20	5/210
DX 43 332	32	25	5/120
DX 43 340	40	32	5/25
DX 43 350	50	40	5/20



RMG/N NEW RELEASE CONDUIT-SHEATH UNION

Code	Conduits Ø (mm)	Sheath Ø (mm)	Pack Carton
DX 43 416	16	16	10/360
DX 43 420	20	20	10/240
DX 43 425	25	25	5/150
DX 43 432	32	28	5/40
DX 43 440	40	40	5/20

USE: DX43432: coupling of a rigid protective conduit with a DIFLEX range spiralled sheath; making it possible to keep the same internal diameter corresponding to the joint: the internal section designed for cable passage remains constant, increasing the usable space available to the system conductors.



SVM-TT LA SVOLTA CONDUIT-CONDUIT UNION

Code	Conduits Ø (mm)	Working length (mm)	Pack Carton
DX 43 516	16	110	60
DX 43 520	20	132	40
DX 43 525	25	209	20
DX 43 532	32	301	20
DX 43 540	40	302	12
DX 43 550	50	311	1/9



SVM-TS LA SVOLTA CONDUIT-BOX UNION

Code	Conduits Ø (mm)	Working length (mm)	ISO pitch	For holes Ø (mm)	Pack Carton
DX 43 616	16	131	M 16 x 1,5	16	60
DX 43 620	20	150	M 20 x 1,5	20	40
DX 43 625	25	230	M 25 x 1,5	25	20
DX 43 632	32	321	M 32 x 1,5	32	20
DX 43 640	40	325	M 40 x 1,5	40	12
DX 43 650	50	331	M 50 x 1,5	50	9



SVSS LA SVOLTA BOX-BOX UNION

Code	Working length (mm)	ISO pitch	Sheath Ø (mm)	For holes Ø (mm)	Pack Carton
DX 42 216	148	M 16 x 1,5	12	16	60
DX 42 220	165	M 20 x 1,5	16	20	40
DX 42 225	245	M 25 x 1,5	20	25	20
DX 42 232	341	M 32 x 1,5	25	32	20
DX 42 240	345	M 40 x 1,5	32	40	12
DX 42 250	345	M 50 x 1,5	40	50	9



RTC RELEASE CONDUIT-CABLE UNION

Code	Conduits Ø (mm)	For cables Ø (mm)	Pack Carton
DX 43 713	20	3 - 6	10/80
DX 43 716	20	6 - 9	10/80
DX 43 719	20	9 - 12	10/80

USE: coupling for rigid conduit entry diameter 20 and cable gland output for cables of diameter mm 3-6, 6-9, 9-12; allows rapid connection to ceiling-mounting luminaires, electrical boards and devices guaranteeing the output cable an IP65 watertight protection rating and tug-resistance.

SPEEDY-FLEX COUPLINGS - GREY RAL 7035



WATERTIGHT FLEXIBLE COUPLINGS - IP66

Code	For external conduits (mm)	External Ø (mm)	Internal Ø	Length (mm)	Pack Carton
GW 50 201	16	27	13	140	20/60
GW 50 202	20	31,5	17	160	20/120
GW 50 203	25	41	21,5	205	10/40
GW 50 204	32	55	28	290	10/60
GW 50 205	40	65	35,5	400	6/30
GW 50 206	50	72	44,5	515	6/36

CHARACTERISTICS: multifunctional couplings allowing the realisation of 0-90° variable angle curves, conduit-conduit, conduit-box and misaligned couplings.



PROTECTED WATERTIGHT FLEXIBLE COUPLINGS- IP44

Code	For external conduits (mm)	External Ø (mm)	Internal Ø	Length (mm)	Pack Carton
GW 50 207	16	24	13	135	20/60
GW 50 208	20	30	17	160	20/120
GW 50 209	25	35	21,5	205	20/120
GW 50 210	32	45	28	280	10/20
GW 50 211	40	55	35,5	400	6/30
GW 50 212	50	65	44,5	515	6/36

CHARACTERISTICS: multifunctional couplings allowing the realisation of 0-90° variable angle curves, conduit-conduit, conduit-box and misaligned couplings.

50 AC RANGE - UNIONS AND CABLE GLANDS - GREY RAL 7035



SHOCKPROOF POLYMER CONDUIT/BOX UNIONS - IP66

Code	For external conduits (mm)	Mounting hole Ø (mm)	Pack Carton
GW 50 415	16	20	25/200
GW 50 416	20	23	25/200
GW 50 417	25	29	25/150
GW 50 418	32	37	10/100
GW 50 419	40	48	6/60
GW 50 420	50	54	5/50



FLEXIBLE POLYMER CONDUIT/BOX UNIONS - IP44

Code	For external conduits (mm)	Mounting hole Ø (mm)	Pack Carton
GW 50 421	16	23	50/700
GW 50 422	20	23	50/700
GW 50 423	20	29	25/350
GW 50 424	25	29	25/350
GW 50 425	32	37	15/210
GW 50 426	40	37	10/160
GW 50 427	50	48	10/90



FLEXIBLE POLYMER CABLE GLANDS - IP55

Code	For external conduits (mm)	Mounting hole Ø (mm)	Pack Carton
GW 50 428	16	20	100/1000
GW 50 429	20	23	100/1000
GW 50 430	25	29	100/1000
GW 50 431	32	37	50/500
GW 50 432	40	48	35/350

52 PGT RANGE - CABLE GLANDS - GREY RAL 7035



SHOCKPROOF POLYMER CABLE GLANDS WITH HOUSING FOR RIGID CONDUIT - IP66

Code	PG pitch	Mounting hole Ø (mm)	For external conduits (mm)	For cables Ø (mm)	Pack Carton
GW 52 024	13,5	20	16	9 - 12,5	15/300
GW 52 025	16	23	20	13 - 16	15/240
GW 52 026	21	29	25	8 - 10 17 - 20	15/240
GW 52 027	29	37	32	21 - 26 13,5 - 15	15/135
GW 52 028	36	48	40	30 - 34 17 - 20	6/54
GW 52 029	42	54	50	40 - 43 36 - 39	4/80

ACCESSORIES SUPPLIED: fixing nut.

APPLICATIONS: for the realisation of watertight systems with clamping directly on cable and conduit-box coupling.

FIXING ELEMENTS

50 AC RANGE SUPPORTS - GREY RAL 7035



SHOCKPROOF POLYMER SADDLE SNAP CLIP

Code	For external conduits (mm)	Dist. wall conduit axis mm	Pack Carton
GW 50 601	16	20	100/1800
GW 50 602	20	22	100/1600
GW 50 603	25	24,5	100/900
GW 50 604	32	28	100/900
GW 50 628	40	32	50/450
GW 50 629	50	37	50/450

CHARACTERISTICS: groove on base allows side-mounting.



SHOCKPROOF POLYMER SADDLE COLLAR CLIP

Code	For external conduits (mm)	Dist. wall conduit axis mm	Pack Carton
GW 50 605	16	20	100/900
GW 50 606	20	22	100/900
GW 50 607	25	24,5	100/600
GW 50 608	32	28	50/450
GW 50 630	40	32	35/350
GW 50 631	50	37	25/200



MODULAR LOCK-JOINT RAIL TO FIX SHOCKPROOF POLYMER SUPPORTS

Code	Length (mm)	Dist. wall conduit axis mm	Pack Carton
GW 50 609	200	6	50/350

CLIPS, COLLARS AND U-BOLTS



50 AC RANGE SHOCKPROOF POLYMER CLIPS WITH HARDENED STEEL PIN GREY RAL 7035

Code	Internal Ø	Pack Carton
GW 50 616	15 - 16	100/3000
GW 50 617	19 - 20	100/1800
GW 50 618	21 - 22	100/2000
GW 50 619	25 - 26	50/900
GW 50 620	31 - 32	50/1000



50 AC RANGE TROPICALIZED STEEL COLLARS M6 THREAD WITH 2 SCREWS

Code	Internal Ø	Pack Carton
GW 50 804	16 - 17	100/800
GW 50 805	19 - 20	100/800
GW 50 806	21 - 22	100/600
GW 50 807	25 - 26	100/600
GW 50 808	31 - 32	100/600
GW 50 809	38 - 40	100/300
GW 50 810	48 - 50	50/300



50 AC RANGE TROPICALIZED STEEL CLIPS HOLE 14x6 MM

Code	Internal Ø	Pack Carton
GW 50 814	16 - 17	100/1600
GW 50 815	19 - 20	100/1000
GW 50 816	21 - 22	50/1000
GW 50 817	25 - 26	50/1000
GW 50 818	31 - 32	50/600
GW 50 819	38 - 40	50/600
GW 50 820	48 - 50	50/300



50 AC RANGE TROPICALIZED STEEL U-BOLTS WITH 2 HOLES

Code	Internal Ø	Hole dimension (mm)	Pack Carton
GW 50 824	16 - 17	7x4	100/1600
GW 50 825	19 - 20	7x4	100/2000
GW 50 826	21 - 22	7x4	50/1000
GW 50 827	25 - 26	7x4	50/800
GW 50 828	31 - 32	10x6	50/600
GW 50 829	38 - 40	10x6	50/600
GW 50 830	48 - 50	10x6	50/300



FIXING COLLAR - GREY RAL 7035

Code	Conduits Ø (mm)	Description	Pack Carton
DX 51 120	16 - 20	Reopened collar	100/1500
DX 51 232	16 - 32	Collar cannot be reopened	100/800
DX 51 263	25 - 63	Collar cannot be reopened	100/400

USE: rigid conduits can be fixed to walls by way of wall plugs.

MATERIAL: self-extinguishing polyamide.



FIXING DOWELS FOR COLLAR- GREY RAL 7035

Code	For holes mounting Ø (mm)	Pack Carton
DX 51 306	6	200/600
DX 51 308	8	200/600

USE: allow fixing of rigid conduit fixing collars to walls.

ACCESSORIES



CONDUIT-BENDING SPRING

Code	Conduits Ø (mm)	Pack Carton
DX 51 416	16	1/10
DX 51 420	20	1/10
DX 51 425	25	1/5
DX 51 432	32	1/5
DX 51 440	40	1
DX 51 450	50	1

USE: for cold bending of RK15 range rigid conduits.
MATERIAL: special galvanised steel square wire mesh.



CONDUIT CUTTER

Code	Description	Pack Carton
DX 51 600	Conduit cutter	1/5

JUCTION BOXES

TRIX - GREY RAL 7035



TRIX BOX - IP54

Code	Description	External Dim. LxHxD (mm)	Pack Carton
DX 45 003	TX3-3 inputs Without couplings and without caps.	87x64x53	3/15

QUADRIX - GREY RAL 7035



QUADRIX BOX - IP54

Code	Description	Accessories supplied	External Dim. LxHxD (mm)	Pack Carton
DX 45 004	QX4-4 inputs	1 cap	100x106x53	5/60
DX 45 007	QX7-7 inputs	3 caps	106x106x53	5/60
DX 45 010	QX10-10 inputs	4 caps	140x140x53	1/16

Without couplings.

COUPLINGS AND ACCESSORIES - GREY RAL 7035



TRIX/QUADRIX-CONDUIT MORBIDX UNION - RMX

Code	Conduits Ø (mm)	Pack Carton
DX 47 616	16	10/390
DX 47 620	20	10/360
DX 47 625	25	10/300



RGX SHEATH -TRIX/QUADRIX UNION

Code	Conduits Ø (mm)	Pack Carton
DX 47 212	12	10/450
DX 47 216	16	10/450
DX 47 220	20	10/390



PCX CABLE - TRIX/QUADRIX CABLE GLAND UNION

Code	For cables Ø (mm)	Pack Carton
DX 47 503	3 - 6	10/300
DX 47 506	6 - 9	10/300
DX 47 509	9 - 12	10/300



CLOSURE CAP

Code	Description	Pack Carton
DX 47 000	Closing Cap	50/450



BOX-BOX COUPLING

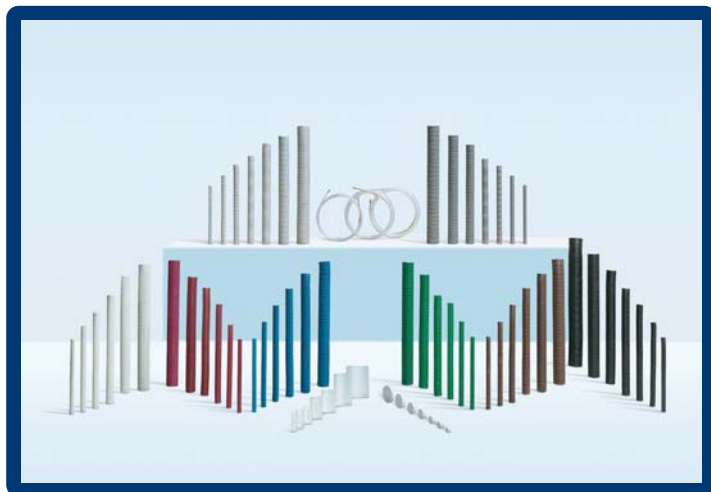
Code	Description	Pack Carton
DX 47 001	Box-box pipe-fitting	20/60

On portal

FAQ

The answers to the most frequently asked questions (FAQs) concerning products, installation systems, standards and software

www.gewiss.com



ARCOBALENO SELF-EXTINGUISHING FLEXIBLE CONDUITS

FK15 MEDIUM FLEXIBLE CONDUIT



MEDIUM NATURAL WHITE FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 16 216	16	100/5600
DX 16 220	20	100/4800
DX 16 225	25	50/2400
DX 16 232	32	25/1300
DX 16 240	40	25/500
DX 16 250	50	25/400
DX 16 263	63	20/400
TYPE: WITH CABLE PULLER		
DX 16 316	16	100/5600
DX 16 320	20	50/2800
DX 16 325	25	50/2400
DX 16 332	32	25/1300
DX 16 340	40	25/500
DX 16 350	50	25/400
DX 16 363	63	20/400

USE: the colour natural white is recommended for the identification of computer coaxial cables.

The cable puller-feeler allows easy dragging of the conductors.

Conformity to standards refers to the protective conduit and not to the cable puller-feeler.



MEDIUM BLACK FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 016	16	100/5600
DX 15 020	20	100/4800
DX 15 025	25	50/2400
DX 15 032	32	25/1300
DX 15 040	40	25/500
DX 15 050	50	25/400
DX 15 063	63	20/400
TYPE: WITH CABLE PULLER		
DX 15 116	16	100/5600
DX 15 120	20	100/4800
DX 15 125	25	50/2400
DX 15 132	32	25/1300
DX 15 140	40	25/500
DX 15 150	50	25/400
DX 15 163	63	20/400

USE: the colour black is recommended for the identification of distribution and force lines. The cable puller-feeder allows easy insertion of the conductors.

Conformity to standards refers to the protective conduit and not to the cable puller-feeder.



MEDIUM GREEN FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 216	16	100/2400
DX 15 220	20	100/2000
DX 15 225	25	50/1000
DX 15 232	32	25/600
DX 15 240	40	25/500
DX 15 250	50	25/400
TYPE: WITH CABLE PULLER		
DX 15 316	16	100/2400
DX 15 320	20	100/2000
DX 15 325	25	50/1000
DX 15 332	32	25/600
DX 15 340	40	25/500
DX 15 350	50	25/400

USE: the colour green is recommended for the identification of telephone lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.



MEDIUM LIGHT BLUE FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 416	16	100/2400
DX 15 420	20	100/2000
DX 15 425	25	50/1000
DX 15 432	32	25/600
DX 15 440	40	25/500
DX 15 450	50	25/400
TYPE: WITH CABLE PULLER		
DX 15 516	16	100/2400
DX 15 520	20	100/2000
DX 15 525	25	50/1000
DX 15 532	32	25/600
DX 15 540	40	25/500
DX 15 550	50	25/400

USE: the colour blue is recommended for the identification of intercommunication system lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.



MEDIUM BROWN FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 616	16	100/2400
DX 15 620	20	100/2000
DX 15 625	25	50/1000
DX 15 632	32	25/600
DX 15 640	40	25/500
DX 15 650	50	25/400
TYPE: WITH CABLE PULLER		
DX 15 716	16	100/2400
DX 15 720	20	100/2000
DX 15 725	25	50/1000
DX 15 732	32	25/600
DX 15 740	40	25/500
DX 15 750	50	25/400

USE: the colour brown is recommended for the identification of alarm and emergency lighting lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.



MEDIUM LILAC FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 816	16	100/2400
DX 15 820	20	100/2000
DX 15 825	25	50/1000
DX 15 832	32	25/600
DX 15 840	40	25/500
DX 15 850	50	25/400
TYPE: WITH CABLE PULLER		
DX 15 916	16	100/2400
DX 15 920	20	100/2000
DX 15 925	25	50/1000
DX 15 932	32	25/600
DX 15 940	40	25/500
DX 15 950	50	25/400

USE: the colour lilac is recommended for the identification of wired radio and hi-fi lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

LOW HALOGEN CONTENT ICTA PLIABLE CONDUIT

ICTA MEDIUM FLEXIBLE CONDUIT



MEDIUM GREY RAL 7035 SELF-EXTINGUISHING AND SELF-RECOVERING PLIABLE CONDUIT - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 20 016	16	100/5600
DX 20 020	20	100/4800
DX 20 025	25	50/2400
DX 20 032	32	25/1300
DX 20 040	40	25/500
DX 20 050	50	25/400
DX 20 063	63	20/400
TYPE: WITH CABLE PULLER		
DX 20 116	16	100/5600
DX 20 120	20	100/4800
DX 20 125	25	50/2400
DX 20 132	32	25/1300
DX 20 140	40	25/500
DX 20 150	50	25/400
DX 20 163	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.



MEDIUM DARK GREY SELF-EXTINGUISHING AND SELF-RECOVERING PLIABLE CONDUIT - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 20 416	16	100/5600
DX 20 420	20	100/4800
DX 20 425	25	50/2400
DX 20 432	32	25/1300
DX 20 440	40	25/500
DX 20 450	50	25/400
DX 20 463	63	20/400
TYPE: WITH CABLE PULLER		
DX 20 516	16	100/5600
DX 20 520	20	100/4800
DX 20 525	25	50/2400
DX 20 532	32	25/1300
DX 20 540	40	25/500
DX 20 550	50	25/400
DX 20 563	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

COMPONENTS FOR FLEXIBLE CONDUITS

COUPLING



GF FLEXIBLE CONDUIT COUPLING

Code	Conduits Ø (mm)	Pack Carton
DX 52 016	16	50/200
DX 52 020	20	50/150
DX 52 025	25	50/100
DX 52 032	32	25/75
DX 52 040	40	10/40
DX 52 050	50	10/40
DX 52 063	63	25

USE: for the jointing of corrugated conduits of the same diameter the corrugation creates a vacuum effect between the crest and its underside, making the connection highly effective.

MATERIAL: Soft transparent PVC.

CAPS



TF FLEXIBLE CONDUIT CAP

Code	Conduits Ø (mm)	Pack Carton
DX 52 116	16	100/500
DX 52 120	20	100/400
DX 52 125	25	50/250
DX 52 132	32	25/125
DX 52 140	40	25/100
DX 52 150	50	25/75
DX 52 163	63	50

USE: to protect tubing from undesired entry of liquids or solid bodies during the installation phase or when left empty. Accidental obstructions are avoided, and the caps can be removed/re-used when the work is finished.

MATERIAL: PVC - Grey RAL 7035.

CABLE PULLER-FEEDER



ST Ø 3 MM NYLON CABLE PULLER-FEEDER

Code	Length (m)	Pack Carton
DX 52 205	5	1/10
DX 52 210	10	1/10
DX 52 215	15	1/10
DX 52 220	20	1/10
DX 52 225	25	1/10

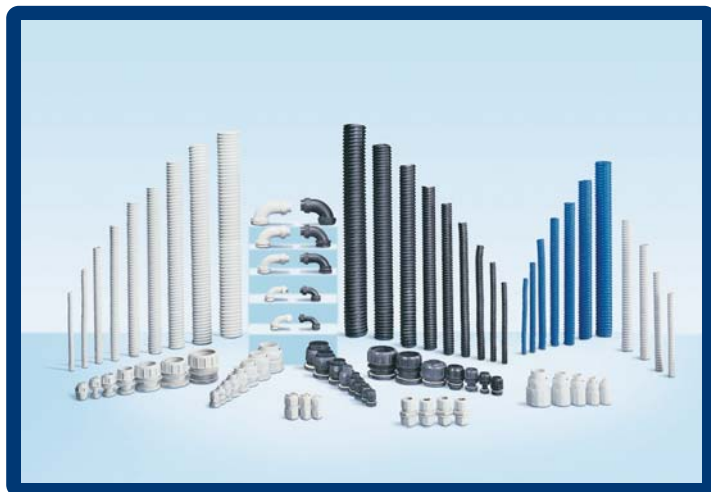
USE: for the insertion of electrical cables into protective conduits, consisting of a solid nylon rod 3 mm in diameter giving the probe extreme lightness and flexibility, ideal for systems with short and simple sections. It is also equipped at one end with a probe with extreme resistance to wear and therefore very durable.



STS Ø 4 MM NYLON CABLE PULLER-FEEDER AND ACCESSORIES

Code	Description	Length (m)	Pack Carton
DX 52 305		5	1/40
DX 52 310		10	1/25
DX 52 315		15	1/15
DX 52 320		20	1/15
DX 52 325		25	1/15
DX 52 299	Flexible head		10/200
DX 52 399	Tail ring		10/200

USE: this probe has power and flexibility, allowing it to cope with even sharp bends in conduit, thanks to a 4 mm nylon rod and soft flexible head. The interchangeability of the head with the tail ring also reduces cable threading times in short sections.



INSULATING SHEATHS

DIFLEX SPIRALLED SHEATH



DIFLEX SPIRALLED SHEATH WITH CABLE PULLER-FEEDER - GREY RAL 7035 - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 312	12	30/1800
DX 30 316	16	30/1080
DX 30 320	20	30/720
DX 30 325	25	30/480

All measurements shown are internal diameters.



DIFLEX SPIRALLED SHEATH - GREY RAL 7035 - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 008	8	30/2070
DX 30 010	10	30/1800
DX 30 012	12	30/1800
DX 30 014	14	30/1440
DX 30 016	16	30/1080
DX 30 020	20	30/720
DX 30 022	22	30/720
DX 30 025	25	30/480
DX 30 028	28	30/480
DX 30 032	32	30/480
DX 30 035	35	30/480
DX 30 040	40	30/360
DX 30 050	50	30/180
DX 30 060	60	30/120

All measurements shown are internal diameters.



DIFLEX SPIRALLED SHEATH - BLACK RAL 9005 - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 108	8	30/1800
DX 30 110	10	30/1800
DX 30 112	12	30/1800
DX 30 114	14	30/1080
DX 30 116	16	30/1080
DX 30 120	20	30/720
DX 30 122	22	30/720
DX 30 125	25	30/480
DX 30 128	28	30/480
DX 30 132	32	30/480
DX 30 135	35	30/240
DX 30 140	40	30/240
DX 30 150	50	30/180

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(TO BE CONTINUED)

DIFLEX SPIRALLED SHEATH - BLACK RAL 9005 - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 160	60	30/120

All measurements shown are internal diameters.



DIFLEX SPIRALLED SHEATH - LIGHT BLUE - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 208	8	30/1800
DX 30 210	10	30/1800
DX 30 212	12	30/1800
DX 30 214	14	30/1080
DX 30 216	16	30/1080
DX 30 220	20	30/720
DX 30 222	22	30/720
DX 30 225	25	30/480
DX 30 228	28	30/480
DX 30 232	32	30/480
DX 30 235	35	30/240
DX 30 240	40	30/240
DX 30 250	50	30/180
DX 30 260	60	30/120

All measurements shown are internal diameters.

COUPLINGS

ROTATING UNIONS - IP64



RDM STRAIGHT ROTATING UNION WITH METRIC THREAD

Code	Sheath Ø (mm)	ISO pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 54 008	8	M 12x1	20/180
DX 54 010	10	M 16x1,5	20/160
DX 54 012	12	M 16x1,5	10/100
DX 54 016	16	M 20x1,5	10/150
DX 54 020	20	M 25x1,5	10/100
DX 54 022	22	M 25x1,5	10/100
DX 54 025	25	M 32x1,5	5/60
DX 54 028	28	M 32x1,5	5/40
DX 54 032	32	M 40x1,5	5/30
DX 54 040	40	M 50x1,5	25
DX 54 050	50	M 63x1,5	15
COLOUR: BLACK RAL 9005			
DX 54 108	8	M 12x1	20/180
DX 54 110	10	M 16x1,5	20/160
DX 54 112	12	M 16x1,5	10/100
DX 54 116	16	M 20x1,5	10/150
DX 54 120	20	M 25x1,5	10/100
DX 54 122	22	M 25x1,5	10/100
DX 54 125	25	M 32x1,5	5/60
DX 54 128	28	M 32x1,5	5/40
DX 54 132	32	M 40x1,5	5/30
DX 54 140	40	M 50x1,5	25
DX 54 150	50	M 63x1,5	15

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with metric pitch or in non-threaded holes via the nut and gasket supplied.



RDG STRAIGHT ROTATING UNION WITH GAS THREAD

Code	Sheath Ø (mm)	GAS pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 54 208	8	1/4"	20/180
DX 54 210	10	1/4"	20/160
DX 54 212	12	3/8"	10/100
DX 54 214	14	1/2"	10/150
DX 54 216	16	1/2"	10/150
DX 54 220	20	3/4"	10/100
DX 54 222	22	3/4"	10/100
DX 54 225	25	1"	5/60
DX 54 228	28	1"	5/40
DX 54 232	32	1 1/4"	5/30
DX 54 235	35	1 1/4"	5/30
DX 54 240	40	1 1/2"	25
DX 54 250	50	2"	15
COLOUR: BLACK RAL 9005			
DX 54 308	8	1/4"	20/180
DX 54 310	10	1/4"	20/160
DX 54 312	12	3/8"	10/100
DX 54 314	14	1/2"	10/150
DX 54 316	16	1/2"	10/150
DX 54 320	20	3/4"	10/100
DX 54 322	22	3/4"	10/100
DX 54 325	25	1"	5/60
DX 54 328	28	1"	5/40
DX 54 332	32	1 1/4"	5/30
DX 54 335	35	1 1/4"	5/30
DX 54 340	40	1 1/2"	25
DX 54 350	50	2"	15

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with GAS pitches or in non-threaded holes via the nut and gasket supplied.



RDPG STRAIGHT ROTATING UNION WITH PG THREAD

Code	Sheath Ø (mm)	PG pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 54 408	8	7	20/180
DX 54 410	10	7	20/160
DX 54 411	10	9	20/160
DX 54 412	12	11	10/100
DX 54 413	12	13,5	10/100
DX 54 414	14	13,5	10/150
DX 54 416	16	13,5	10/150
DX 54 417	16	16	10/150
DX 54 420	20	21	10/100
DX 54 422	22	21	10/100
DX 54 425	25	29	5/60
DX 54 428	28	29	5/40
DX 54 432	32	36	5/30
DX 54 435	35	36	5/30
COLOUR: BLACK RAL 9005			
DX 54 508	8	7	20/180
DX 54 510	10	7	20/160
DX 54 511	10	9	20/160
DX 54 512	12	11	10/100
DX 54 513	12	13,5	10/100
DX 54 514	14	13,5	10/150
DX 54 516	16	13,5	10/150
DX 54 517	16	16	10/150
DX 54 520	20	21	10/100
DX 54 522	22	21	10/100
DX 54 525	25	29	5/60
DX 54 528	28	29	5/40
DX 54 532	32	36	5/30
DX 54 535	35	36	5/30

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with Pg pitches or in non-threaded holes via the nut and gasket supplied.



RCG CURVED ROTATING UNION WITH GAS THREAD

Code	Sheath Ø (mm)	GAS pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 55 010	10	1/4"	20/120
DX 55 012	12	3/8"	10/60
DX 55 016	16	1/2"	10/110
DX 55 020	20	3/4"	10/60
DX 55 025	25	1"	10/30
DX 55 032	32	1 1/4"	5/15
COLOUR: BLACK RAL 9005			
DX 55 110	10	1/4"	20/120
DX 55 112	12	3/8"	10/60
DX 55 116	16	1/2"	10/110
DX 55 120	20	3/4"	10/60
DX 55 125	25	1"	10/30
DX 55 132	32	1 1/4"	5/15

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with GAS pitches or in non-threaded holes via the nut and gasket supplied.



RCPG CURVED ROTATING UNION WITH PG THREAD

Code	Sheath Ø (mm)	PG pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 55 210	10	9	20/120
DX 55 212	12	11	10/60
DX 55 213	12	13,5	10/60
DX 55 216	16	13,5	10/110
DX 55 217	16	16	10/110
DX 55 220	20	21	10/60
DX 55 225	25	29	10/30
DX 55 232	32	36	5/15
COLOUR: BLACK RAL 9005			
DX 55 310	10	9	20/120
DX 55 312	12	11	10/60
DX 55 313	12	13,5	10/60
DX 55 316	16	13,5	10/110
DX 55 317	16	16	10/110
DX 55 320	20	21	10/60
DX 55 325	25	29	10/30
DX 55 332	32	36	5/15

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with Pg pitches or in non-threaded holes via the nut and gasket supplied.

FIXED UNIONS - IP64



RUN-M STRAIGHT FIXED UNION WITH METRIC THREAD

Code	Sheath Ø (mm)	ISO pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 56 008	8	M12x1	20/160
DX 56 010	10	M16x1,5	10/170
DX 56 012	12	M16x1,5	10/150
DX 56 014	14	M16x1,5	10/130
DX 56 016	16	M20x1,5	10/110
DX 56 022	20 - 22	M25x1,5	10/50
DX 56 025	25	M25x1,5	10/50
DX 56 028	28	M32x1,5	10/40
DX 56 040	40	M40 x 1,5	15
DX 56 050	50	M50 x 1,5	12
COLOUR: BLACK RAL 9005			
DX 56 108	8	M12 x 1	20/160
DX 56 110	10	M16 x 1,5	10/170
DX 56 112	12	M16 x 1,5	10/150
DX 56 114	14	M16 x 1,5	10/130
DX 56 116	16	M20x 1,5	10/110
DX 56 122	20 - 22	M25 x 1,5	10/50
DX 56 125	25	M25 x 1,5	10/50
DX 56 128	28	M32 x 1,5	10/40
DX 56 140	40	M40 x 1,5	15
DX 56 150	50	M50 x 1,5	12

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with metric pitches or in non-threaded holes via the nut and gasket supplied.



RUN-G STRAIGHT FIXED UNION WITH GAS THREAD

Code	Sheath Ø (mm)	GAS pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 56 208	8	1/4"	20/160
DX 56 210	10	1/4"	10/170
DX 56 212	12	3/8"	10/150
DX 56 214	14	1/2"	10/130
DX 56 216	16	1/2"	10/110
DX 56 222	20 - 22	3/4"	10/50
DX 56 225	25	3/4"	10/50
DX 56 228	28	1"	10/40
DX 56 232	32	1 1/4"	3/18
DX 56 235	35	1 1/4"	3/18
DX 56 240	40	1 1/2"	15
DX 56 250	50	2"	12
COLOUR: BLACK RAL 9005			
DX 56 308	8	1/4"	20/160
DX 56 310	10	1/4"	10/170
DX 56 312	12	3/8"	10/150
DX 56 314	14	1/2"	10/130
DX 56 316	16	1/2"	10/110
DX 56 322	20 - 22	3/4"	10/50
DX 56 325	25	3/4"	10/50
DX 56 328	28	1"	10/40
DX 56 332	32	1 1/4"	3/18
DX 56 335	35	1 1/4"	3/18
DX 56 340	40	1 1/2"	15
DX 56 350	50	2"	12

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with GAS pitches or in non-threaded holes via the nut and gasket supplied.



STRAIGHT ROTATING PG UNION - GREY - RUN-PG

Code	Sheath Ø (mm)	PG pitch	Pack Carton
COLOUR: GREY RAL 7035			
DX 56 408	8	7	20/160
DX 56 410	10	7	10/170
DX 56 411	12	9	10/150
DX 56 412	12	11	10/150
DX 56 413	12	13,5	10/150
DX 56 414	14	13,5	10/130
DX 56 415	16	11	10/110
DX 56 416	16	13,5	10/110
DX 56 417	16	16	10/110
DX 56 422	20 - 22	16	10/50
DX 56 423	20 - 22	21	10/50
DX 56 425	25	21	10/50
DX 56 428	28	29	10/40
DX 56 432	32	36	3/18
DX 56 435	35	36	3/18
DX 56 440	40	42	15
DX 56 450	50	48	12
COLOUR: BLACK RAL 9005			
DX 56 508	8	7	20/160
DX 56 510	10	7	10/170
DX 56 511	12	9	10/150
DX 56 512	12	11	10/150
DX 56 513	12	13,5	10/150
DX 56 514	14	13,5	10/130
DX 56 515	16	11	10/110
DX 56 516	16	13,5	10/110
DX 56 517	16	16	10/110
DX 56 522	20 - 22	16	10/50
DX 56 523	20 - 22	21	10/50
DX 56 525	25	21	10/50
DX 56 528	28	29	10/40
DX 56 532	32	36	3/18
DX 56 535	35	36	3/18
DX 56 540	40	42	15
DX 56 550	50	48	12

USE: for the coupling of spiral sheaths to junction boxes in threaded holes with Pg pitches or in non-threaded holes via the nut and gasket supplied.

CONDUIT-SHEATH UNIONS - IP65



RMG MORBIDX RELEASE CONDUIT-SHEATH UNION

Code	Conduits Ø (mm)	Sheath Ø (mm)	Pack Carton
DX 43 316	16	12	10/450
DX 43 320	20	16	10/300
DX 43 325	25	20	5/210
DX 43 332	32	25	5/120
DX 43 340	40	32	5/25
DX 43 350	50	40	5/20



MORBIDX RMG/N NEW RELEASE CONDUIT-SHEATH UNION

Code	Conduits Ø (mm)	Sheath Ø (mm)	Pack Carton
DX 43 416	16	16	10/360
DX 43 420	20	20	10/240
DX 43 425	25	25	5/150
DX 43 432	32	28	5/40
DX 43 440	40	40	5/20

USE: DX43432: coupling of a rigid conduit with a DIFLEX range spiralled sheath; it allows the same internal diameter just next to the joint to be kept: the internal section designed for cable passage remains constant, increasing the usable space available to the system conductors.

SHEATH-SHEATH COUPLINGS - IP65



MDG-G STRAIGHT ROTATING SHEATH-SHEATH COUPLING

Code	Sheath Ø (mm)	Pack Carton
DX 55 812	12	10/360
DX 55 816	16	10/240
DX 55 820	20	10/180

SHEATH-CABLE COUPLINGS - IP65



RGC RELEASE SHEATH-CABLE UNION

Code	Sheath Ø (mm)	For cables Ø (mm)	Pack Carton
DX 55 613	16	3 - 6	10/100
DX 55 616	16	6 - 9	10/100
DX 55 619	16	9 - 12	10/100
DX 55 623	20	3 - 6	10/80
DX 55 626	20	6 - 9	10/80
DX 55 629	20	9 - 12	10/80

USE: coupling for sheath entry diameter 16 and 20 and cable gland output for cables of diameter mm 3-6, 6-9, 9-12; allows rapid connection to ceiling-mounting luminaires, electrical boards and devices guaranteeing the output cable an IP65 watertight protection rating.



SHEATH FOR NON-HEAVY DUTY USES

LIGHT SPIRALLED SHEATH



LIGHT SPIRALLED SHEATH - GREY RAL 7035 - PVC

Code	Sheath Ø (mm)	Pack Carton
DX 30 812	12	30/1800
DX 30 816	16	30/1080
DX 30 820	20	30/720
DX 30 825	25	30/480

THE INTEGRATED ELECTRICAL SYSTEM



GEWISS: WHEN THE TOTAL IS GREATER
THAN THE SUM OF THE COMPONENT PARTS.

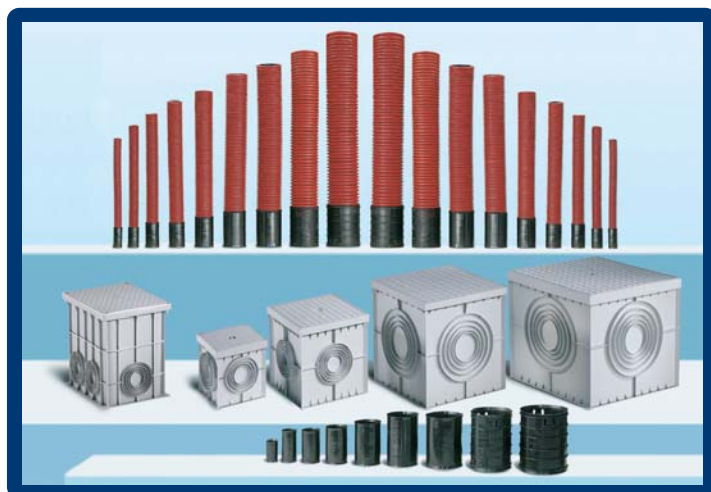


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CABLE DUCT

DOUBLE-WALL CORRUGATED CABLE DUCT



FU 15 DOUBLE WALL CORRUGATED CABLE DUCT WITH CABLE PULLER-FEEDER - ORANGE - PE

Code	Cable duct Ø (mm)	Impact resistance	Pack Carton
DX 35 000	40	15 J	50/400
DX 35 001	50	15 J	50/350
DX 35 002	63	20 J	50/300
DX 35 003	75	20 J	50/250
DX 35 004	90	20 J	50/250
DX 35 005	110	28 J	50/200
DX 35 006	125	28 J	25/100
DX 35 007	140	28 J	25/100
DX 35 008	160	40 J	25/100
DX 35 009	200	40 J	25

ACCESSORIES SUPPLIED: 1 junction coupling per package.

COUPLING



FUM JUNCTION COUPLING

Code	Cable duct Ø (mm)	Pack Carton
DX 58 200	40	1/12
DX 58 201	50	1/12
DX 58 202	63	1/12
DX 58 203	75	1/12
DX 58 204	90	1/12
DX 58 205	110	1/12
DX 58 206	125	1/12
DX 58 207	140	1/12
DX 58 208	160	1/12
DX 58 209	200	1/6

THERMOPLASTIC WELLS

SQUARE WELLS



SQUARE WELL 200x200x200 - PZ

Code	Description	Characteristics	Accessories supplied	Colour	Pack Carton
DX 59 401	Square well	Flat semi-pierced base	Cover high resistance	Grey	1/60
DX 59 402	Square well	Flat semi-pierced base for boosting		Grey	1/5
DX 59 410	Closed cover	High resistance		Grey	1/5
DX 59 430	Closed cover	High resistance		Green	1/5
DX 59 411	Gridded cover	High resistance		Grey	1/5
DX 59 431	Gridded cover	High resistance		Green	1/5
DX 59 440	Separator plate				1/10
DX 59 451	Square jointing piece				1/10
DX 59 450	4 screws kit	Self-threading steel screws		Grey	1/50



SQUARE WELL 300x300x300 - PZ

Code	Description	Characteristics	Accessories supplied	Colour	Pack Carton
DX 59 701	Square well	Flat semi-pierced base	Cover high resistance	Grey	1/32
DX 59 702	Square well	Flat semi-pierced base for boosting		Grey	1/5
DX 59 710	Closed cover	High resistance		Grey	1/5
DX 59 730	Closed cover	High resistance		Green	1/5
DX 59 711	Gridded cover	High resistance		Grey	1/5
DX 59 731	Gridded cover	High resistance		Green	1/5
DX 59 740	Separator plate			Grey	1/10
DX 59 751	Square jointing piece			Grey	1/10
DX 59 450	4 screws kit	Self-threading steel screws		Grey	1/50



SQUARE WELL 400x400x400 - PZ

Code	Description	Characteristics	Accessories supplied	Colour	Pack Carton
DX 59 801	Square well	Flat semi-pierced base	Cover high resistance	Grey	1/18
DX 59 802	Square well	Flat semi-pierced base for boosting		Grey	1/5
DX 59 810	Closed cover	High resistance		Grey	1/5
DX 59 830	Closed cover	High resistance		Green	1/5
DX 59 811	Gridded cover	High resistance		Grey	1/5
DX 59 831	Gridded cover	High resistance		Green	1/5
DX 59 840	Separator plate			Grey	1/10
DX 59 851	Square jointing piece			Grey	1/10



SQUARE WELL 550x550x550 - PZ

Code	Description	Characteristics	Accessories supplied	Colour	Pack Carton
DX 59 901	Square well	Flat semi-pierced base	Cover high resistance	Grey	1/8
DX 59 902	Square well	Flat semi-pierced base for boosting		Grey	1/5
DX 59 910	Closed cover	High resistance		Grey	1/5
DX 59 930	Closed cover	High resistance		Green	1/5
DX 59 911	Gridded cover	High resistance		Grey	1/5
DX 59 931	Gridded cover	High resistance		Green	1/5
DX 59 951	Square jointing piece			Grey	1/10

RECTANGULAR WELLS



RECTANGULAR WELL 360x260x320 - PZ

Code	Characteristics	Accessories supplied	Colour	Pack Carton
DX 59 500	Flat semi-pierced base	Cover and 4 inox screws	Grey	1
DX 59 501	Flat semi-pierced base	Cover high resistance and 4 inox screws	Grey	1
DX 59 502	Flat semi-pierced base for boosting	4 inox screws	Grey	1

NOTE: the lids supplied are without the gasket, available as an accessory DX59551.



COVERS AND COMPONENTS

Code	Description	Characteristics	Colour	Pack Carton
DX 59 510	Closed cover		Grey	1/6
DX 59 511	Closed cover	High resistance	Grey	1/6
DX 59 520	Gridded cover		Grey	1/6
DX 59 220	Closed cover		Light blue	1/6
DX 59 221	Gridded cover		Light blue	1/6
DX 59 230	Closed cover		Green	1/6
DX 59 231	Gridded cover		Green	1/6
DX 59 240	Separator plate	Cross		1/6
DX 59 241	Separator plate	Longitudinal		1/4
DX 59 242	Separator plate	Diagonal		1/4
DX 59 551	Seal kit	Rectangular		1/10
DX 59 650	4 screws kit	Self-threading steel screws		1/50

THE INTEGRATED ELECTRICAL SYSTEM

GEWISS: WHEN THE TOTAL IS GREATER THAN THE SUM OF THE COMPONENT PARTS.

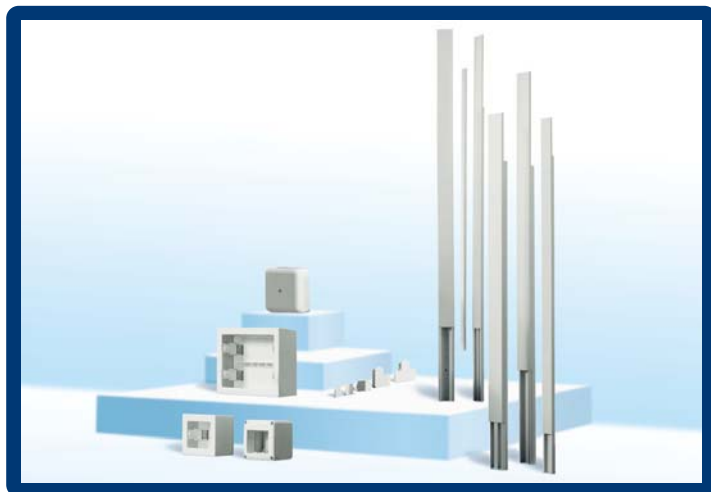
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FU AND PZ RANGE



MINITRUNKING AND DEVICE HOLDERS

SINGLE DUCT



TRUNKING WITH COVER - LENGTH: 2 METRES

Code	Dimension BxH	Section (mm ²)	Pack Carton
COLOUR: WHITE RAL 9010			
NP 40 026	22 x 10	137	100
NP 40 044	15 x 15	147	100
NP 40 062	20 x 20	217	80
NP 40 050	30 x 15	404	60

DOUBLE TRUNKING



TRUNKING WITH COVER - LENGTH: 2 METRES

Code	Dimension BxH	Section (mm ²)	Pack Carton
COLOUR: WHITE RAL 9010			
NP 40 032	22 x 10	A=58 B=58	100
NP 40 038	30 x 10	A=94 B=94	60
NP 40 056	35 x 15	A=201 B=201	50
NP 40 068	45 x 15	A=305 B=305	42

MINI-CLIP



TRUNKING DUCT WITH HINGED COVER - LENGTH: 2 METRES

Code	Dimension BxH	Section (mm ²)	Pack Carton
COLOUR: WHITE RAL 9010			
NP 40 002	12 x 7	47.7	100
NP 40 008	10 x 10	62	100
NP 40 014	15 x 10	102	100

MINI-S



TRUNKING DUCT WITHOUT COVER - LENGTH: 2 METRES

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9001		
NP 40 019	6x7	40
NP 40 021	8x9	40

ROUTING COMPONENTS

COMPONENTS FOR SINGLE- AND TWIN-CHANNEL



EXTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 102	22 x 10	20
NP 40 114	15 x 15	20
NP 40 132	20 x 20	20
NP 40 108	30 x 10	20
NP 40 120	30 x 15	20
NP 40 126	35 x 15	20
NP 40 138	45 x 15	20



INTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 144	22 x 10	20
NP 40 156	15 x 15	20
NP 40 174	20 x 20	20
NP 40 150	30 x 10	20
NP 40 162	30 x 15	20
NP 40 168	35 x 15	20
NP 40 180	45 x 15	20



FLAT ANGLE

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 202	22 x 10	20
NP 40 214	15 x 15	20
NP 40 232	20 x 20	20
NP 40 208	30 x 10	20
NP 40 220	30 x 15	20
NP 40 226	35 x 15	20
NP 40 238	45 x 15	20



T JUNCTION

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 244	22 x 10	20
NP 40 256	15 x 15	20
NP 40 274	20 x 20	20
NP 40 250	30 x 10	20
NP 40 262	30 x 15	20
NP 40 268	35 x 15	20
NP 40 280	45 x 15	20



JOINT

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 302	22 x 10	20
NP 40 314	15 x 15	20
NP 40 332	20 x 20	20
NP 40 308	30 x 10	20
NP 40 320	30 x 15	20
NP 40 326	35 x 15	20



END COVER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 40 344	22 x 10	20
NP 40 356	15 x 15	20
NP 40 374	20 x 20	20
NP 40 350	30 x 10	20
NP 40 362	30 x 15	20
NP 40 368	35 x 15	20



50 RC RANGE MINI-TRUNKING - BOX UNION

Code	For trunking dim. (mm)	Mounting hole Ø (mm)	Mounting hole centre	Pack Carton
GW 50 441	22x10 30x15 15x15	23	At 17 mm from wall	10/150
GW 50 442	15x15 22x10 30x15	23	At 20 mm from wall	10/150
GW 50 443	22x10 30x15	29	At 23 mm from wall	10/150
GW 50 445	22x10 30x15	37	At 29 mm from wall	10/150

CHARACTERISTICS: the couplings are equipped with internal references for the realisation of couplings with trunking of different dimensions.



JUNCTION BOX FOR MINI TRUNKING

Code	Colour	Pack Carton
NP 40 562	White RAL 9010	10

COMPLEMENTARY ITEMS



UNIVERSAL PLIERS FOR MINI TRUNKING AND DEVICE BOXES

Code	Suitable for	Pack Carton
NP 40 581	All mini trunking	1



SELF-SUPPORTING DEVICE BOXES FOR SYSTEM RANGE GEWISS EQUIPMENT FOR SINGLE- AND TWIN-TRUNKING

Code	No. gangs	Pack Carton
COLOUR: WHITE RAL 9010		
GW 27 603	1	10
GW 27 609	2	10
GW 27 615	3	10
GW 27 621	4	10
GW 27 627	8	5



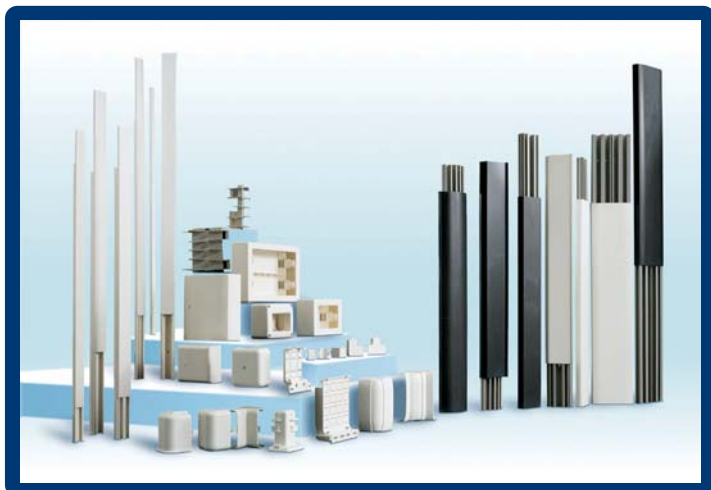
UNIVERSAL DEVICE BOXES FOR SUPPORTS/PLATES - STANDARD ITALIAN FOR SINGLE- AND TWIN-TRUNKING

Code	No. gangs	Configuration	Installable support./plates	Pack Carton
COLOUR: WHITE RAL 9010				
NP 40 432	3		Central axis 83.5 mm	10
NP 40 438	4		Central axis 108.5 mm	10
NP 40 444	12	6+6 overlapping	Central axis 163 mm	5

CHARACTERISTICS: NP40444 combined with the GW32408 support allows the PLAYBUS range of plates to be installed; combined with the GW24241 support, the SYSTEM range of plates can be installed.

NP 42 RANGE

TRUNKING SYSTEMS USED AS SKIRTING AND FRAME



EK 50 x 30 - DOOR FRAME TRUNKING

CORNER TRUNKING



CORNER TRUNKING WITH LID - LENGTH: 2 METRES

Code	Colour	Pack Carton
NP 42 502	White RAL 9010	34

ROUTING COMPONENTS



EXTERNAL CORNER FOR CORNER TRUNKING

Code	Colour	Pack Carton
NP 42 508	White RAL 9010	5



INTERNAL CORNER FOR CORNER TRUNKING

Code	Colour	Pack Carton
NP 42 514	White RAL 9010	5



TEE JUNCTION FOR CORNER TRUNKING

Code	Colour	Pack Carton
NP 42 520	White RAL 9010	5



END COVER FOR CORNER TRUNKING

Code	Colour	Pack Carton
NP 42 526	White RAL 9010	10

NP 42 RANGE

COUPLINGS



UNION FOR JOINING CORNER TRUNKING WITH MINI TRUNKING TRUNKING DUCTS 20 x 20

Code	Colour	Pack Carton
NP 42 532	White RAL 9010	10



UNION FOR JOINING CORNER TRUNKING WITH SKIRTING TRUNKING SLK 70 x 20

Code	Colour	Pack Carton
NP 42 264	White RAL 9010	10
NP 42 266	Anthracite RAL 7021	10

SLK 70 x 20 - SKIRTING TRUNKING

TRUNKING



MOUNTING RAIL FOR SKIRTING AND DOOR FRAME TRUNKING - THREE-DUCT LENGTH: 2 METRES

Code	Section (mm ²)	Colour	Pack Carton
NP 42 003	A=193 B=301 C=193	Grey	50

NOTE: B: central compartment, A and C: side compartments.



LID FOR SKIRTING TRUNKING SLK 70 x 20 - LENGTH: 2 METRES

Code	Colour	Pack Carton
NP 42 018	White RAL 9010	50
NP 42 020	Anthracite RAL 7021	50

ROUTING COMPONENTS



EXTERNAL CORNER FOR SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 054	White RAL 9010	10
NP 42 056	Anthracite RAL 7021	10



INTERNAL CORNER FOR SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 072	White RAL 9010	10
NP 42 074	Anthracite RAL 7021	10



COUPLING FOR SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 120	White RAL 9010	10
NP 42 122	Anthracite RAL 7021	10



RIGHT END COVER FOR SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 162	White RAL 9010	10
NP 42 164	Anthracite RAL 7021	10



LEFT END COVER FOR SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 138	White RAL 9010	10
NP 42 140	Anthracite RAL 7021	10

COUPLINGS



CONNECTORS FOR JOINING SKIRTING TRUNKINGS TO MINI-TRUNKING

Code	Description	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010			
NP 42 252	Right connector	20 x 20	10
NP 42 222	Right connector	30 x 15	10
NP 42 240	Left connector	20 x 20	10
NP 42 216	Left connector	30 x 15	10
NP 42 246	Centre connector	20 x 20	10
COLOUR: ANTHRACITE RAL 7021			
NP 42 254	Right connector	20 x 20	10
NP 42 224	Right connector	30 x 15	10
NP 42 242	Left connector	20 x 20	10
NP 42 218	Left connector	30 x 15	10
NP 42 248	Centre connector	20 x 20	10



CONNECTORS FOR JOINING DEVICE BOXES TO SKIRTING TRUNKING

Code	Colour	Pack Carton
NP 42 462	White RAL 9010	10
NP 42 464	Anthracite RAL 7021	10

TUK 70 x 20 - DOOR FRAME TRUNKING

TRUNKING



MOUNTING RAIL FOR SKIRTING AND DOOR FRAME TRUNKING - THREE-DUCT LENGTH: 2 METRES

Code	Section (mm ²)	Colour	Pack Carton
NP 42 003	A=193 B=301 C=193	Grey	50

NOTE: B: central compartment, A and C: side compartments.



COVER FOR DOOR FRAME TRUNKING SLK 70 x 20 - LENGTH: 2 METRES

Code	Colour	Pack Carton
NP 42 402	White RAL 9010	50
NP 42 404	Anthracite RAL 7021	50

ROUTING COMPONENTS



COMPONENTS FOR FRAMING TRUNKING

Code	Description	Pack Carton
COLOUR: WHITE RAL 9010		
NP 42 414	External corner	10
NP 42 420	Internal corner	10
NP 42 426	Flat angle	10
NP 42 438	Coupling	10
NP 42 432	End cover	10
COLOUR: ANTHRACITE RAL 7021		
NP 42 416	External corner	10
NP 42 422	Internal corner	10
NP 42 428	Flat angle	10
NP 42 440	Coupling	10
NP 42 434	End cover	10



JUNCTION BOXES AND CONNECTION FOR FRAMING TRUNKING WITH THE POSSIBILITY OF 3-DUCT INTERNAL SEPARATION

Code	External Dim. LxHxD (mm)	Pack Carton
COLOUR: WHITE RAL 9010		
NP 42 444	110 x 110 x 40	10
COLOUR: ANTHRACITE RAL 7021		
NP 42 446	110 x 110 x 40	10

COUPLINGS



CONNECTORS FOR JOINING DEVICE BOXES TO SKIRTING AND DOOR FRAME TRUNKING

Code	Description	Pack Carton
COLOUR: WHITE RAL 9010		
NP 42 204	Right connector	10
NP 42 192	Left connector	10
NP 42 198	Centre connector	10
COLOUR: ANTHRACITE RAL 7021		
NP 42 206	Right connector	10
NP 42 194	Left connector	10
NP 42 200	Centre connector	10



CONNECTORS FOR JOINING DOOR FRAME TRUNKING TO DEVICE BOXES


Code	Colour	Pack Carton
NP 42 450	White RAL 9010	10
NP 42 452	Anthracite RAL 7021	10



Software for the lighting design of internal and external installations and for the production of the documentation to supply to the client to support the design.

SLK 120 x 25 - DOOR FRAME AND SKIRTING TRUNKING


TRUNKING



MOUNTING RAIL FOR SKIRTING AND DOOR FRAME TRUNKING - FOUR -DUCT LENGTH: 2 METRES


Code	Section (mm ²)	Colour	Pack Carton
NP 42 004	A=308 B=463 C=463 D=308	Grey	24

NOTE: B and C: central compartments, A and D: side compartments.



COVER FOR SKIRTING AND DOOR FRAME TRUNKING SLK 120 x 25 - LENGTH: 2 METRES

Code	Colour	Pack Carton
NP 42 024	White RAL 9010	24
NP 42 026	Anthracite RAL 7021	24




WIRING COVER FOR SKIRTING AND DOOR FRAME TRUNKING LENGTH: 2 METRES

Code	Fixing	Pack Carton
NP 42 187	Clip	20


APPLICATION: to guarantee the non-accessibility to certain compartments even after removal of the trunking cover, thus providing separation of the circuits.

ROUTING COMPONENTS



COMPONENTS FOR SKIRTING AND DOOR FRAME TRUNKING SLK 120 x 25


Code	Description	Pack Carton
COLOUR: WHITE RAL 9010		
NP 42 060	Variable external corner	5
NP 42 078	Variable internal corner	5
NP 42 102	Flat fixed angle	5
NP 42 108	Flat variable angle	5
NP 42 126	Coupling	5
NP 42 180	Right/Left end cover	5
COLOUR: ANTHRACITE RAL 7021		
NP 42 062	Variable external corner	5
NP 42 080	Variable internal corner	5
NP 42 104	Flat fixed angle	5
NP 42 110	Flat variable angle	5
NP 42 128	Coupling	5
NP 42 182	Right/Left end cover	5



JUNCTION BOX AND SKIRTING AND DOOR FRAME TRUNKING CONNECTION

Code	Colour	Pack Carton
NP 42 282	White RAL 9010	5
NP 42 284	Anthracite RAL 7021	5

COUPLINGS



CONNECTORS FOR JOINING FRAMING/SKIRTING TRUNKING WITH FRAME TUK 70 x 20

Code	Colour	Pack Carton
NP 42 276	White RAL 9010	5
NP 42 278	Anthracite RAL 7021	5

NP 42 RANGE



CONNECTORS FOR JOINING SKIRTING AND DOOR FRAME TRUNKING WITH DEVICE BOXES

Code	Colour	Pack Carton
NP 42 456	White RAL 9010	5
NP 42 458	Anthracite RAL 7021	5

DEVICE-HOLDER BOX FOR SLK AND TUK

SELF-SUPPORTING BOXES



SELF-SUPPORTING DEVICE BOXES FOR SYSTEM RANGE GEWISS EQUIPMENT

Code	No. gangs	Colour	Pack Carton
GW 27 615	3	White RAL 9010	10
GW 27 621	4	White RAL 9010	10
GW 27 627	8	White RAL 9010	5
GW 27 616	3	Anthracite RAL 7021	10
GW 27 622	4	Anthracite RAL 7021	10
GW 27 628	8	Anthracite RAL 7021	5

Suited for skirting and framing trunking.

DEVICE-HOLDER BOXES WITH CENTRE DISTANCE 60 MM

Code	For trunking	Colour	Pack Carton
NP 42 820	SLK 70 x 20	White RAL 9010	2

DEVICE-HOLDER BOXES FOR SUPPORTS/PLATES- ITALIAN STANDARD



UNIVERSAL DEVICE BOXES FOR SUPPORTS/PLATES - STANDARD ITALIAN

Code	No. gangs	Configuration	Installable support./plates	Colour	Pack Carton
NP 40 432	3		Central axis 83.5 mm	White RAL 9010	10
NP 40 438	4		Central axis 108.5 mm	White RAL 9010	10
NP 40 444	12	6+6 overlapping	Central axis 163 mm	White RAL 9010	5
NP 40 434	3		Central axis 83.5 mm	Anthracite RAL 7021	10
NP 40 440	4		Central axis 108.5 mm	Anthracite RAL 7021	10
NP 40 446	12	6+6 overlapping	Central axis 163 mm	Anthracite RAL 7021	5

Suited for skirting and framing trunking.

CHARACTERISTICS: NP40444/NP40446 in combination with the GW32408 support allows the PLAYBUS range of plates to be installed; in combination with the GW24241 support, the SYSTEM range of plates can be installed.



ABK 85 x 20 - OVER-FLOOR TRUNKING

TRUNKING



OVER-FLOOR TRUNKING WITH LID - 4 DUCTS ABK 85 x 20 - LENGTH: 2 METRES

Code	Section (mm ²)	Colour	Pack Carton
NP 42 554	A=152 B=179 C=179 D=152	Anthracite RAL 7021	20
NP 42 556	A=152 B=179 C=179 D=152	Brown RAL 8014	20
NP 42 555	A=152 B=179 C=179 D=152	Grey RAL 7030	20

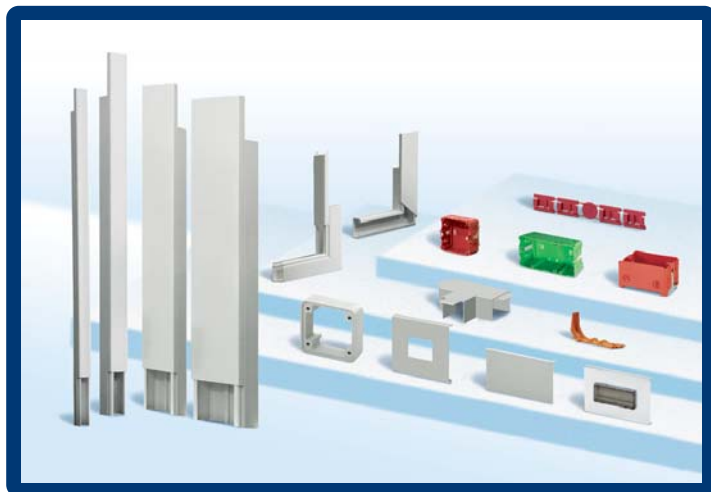
ROUTING COMPONENTS



OVER-FLOOR TRUNKING COMPONENTS

Code	Description	Pack Carton
COLOUR: ANTHRACITE RAL 7021		
NP 42 566	Coupling	5
NP 42 560	Flat angle	5
COLOUR: BROWN RAL 8014		
NP 42 568	Coupling	5
NP 42 562	Flat angle	5
COLOUR: GREY RAL 7030		
NP 42 567	Coupling	5
NP 42 561	Flat angle	5





FB - MULTIFUNCTIONAL TRUNKING AND DEVICE HOLDERS IN PVC

TRUNKING



MOUNTING RAIL FOR SILL-TYPE AND DEVICE-MOUNTING TRUNKINGS IN PVC - LENGTH: 2 METRES

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 002	100 x 60	12
NP 50 008	130 x 60	8
NP 50 014	150 x 60	8
NP 50 020	200 x 60	6
NP 50 677	230 x 60	6
NP 50 038	230 x 100	4
COLOUR: GREY RAL 7035		
NP 50 004	100 x 60	12
NP 50 010	130 x 60	8
NP 50 016	150 x 60	8
NP 50 022	200 x 60	6

ACCESSORIES SUPPLIED: cover, Cable holding crosspieces (3 every 2m).

CHARACTERISTICS: option of internal subdivision into compartments using the separation rails provided. The base sides are fitted with a series of holes to facilitate the wall-fixing operation. The cover can be made removable with the use of a tool only by mounting the cable-holding crosspieces 50cm apart.

ROUTING COMPONENTS



EXTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 045	100 x 60	4
NP 50 051	130 x 60	4
NP 50 057	150 x 60	4
NP 50 063	200 x 60	4
NP 50 069	230 x 60	4
NP 50 081	230 x 100	4
COLOUR: GREY RAL 7035		
NP 50 047	100 x 60	4
NP 50 053	130 x 60	4
NP 50 059	150 x 60	4
NP 50 065	200 x 60	4



INTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 087	100 x 60	4
NP 50 093	130 x 60	4
NP 50 099	150 x 60	4
NP 50 105	200 x 60	4
NP 50 111	230 x 60	4
NP 50 123	230 x 100	4
COLOUR: GREY RAL 7035		
NP 50 089	100 x 60	4
NP 50 095	130 x 60	4
NP 50 101	150 x 60	4
NP 50 107	200 x 60	4



FLAT ANGLE

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 129	100 x 60	4
NP 50 135	130 x 60	4
NP 50 141	150 x 60	4
NP 50 147	200 x 60	4
NP 50 153	230 x 60	4
NP 50 165	230 x 100	4
COLOUR: GREY RAL 7035		
NP 50 131	100 x 60	4
NP 50 137	130 x 60	4
NP 50 143	150 x 60	4
NP 50 149	200 x 60	4



T JUNCTION

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 171	100 x 60	4
NP 50 177	130 x 60	4
NP 50 183	150 x 60	4
NP 50 189	200 x 60	4
NP 50 195	230 x 60	4
NP 50 207	230 x 100	2
COLOUR: GREY RAL 7035		
NP 50 173	100 x 60	4
NP 50 179	130 x 60	4
NP 50 185	150 x 60	4
NP 50 191	200 x 60	4



END COVER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 50 243	100 x 60	10
NP 50 249	130 x 60	10
NP 50 255	150 x 60	10
NP 50 261	200 x 60	10
NP 50 279	230 x 100	10
COLOUR: GREY RAL 7035		
NP 50 245	100 x 60	10
NP 50 251	130 x 60	10
NP 50 257	150 x 60	10
NP 50 263	200 x 60	10

COMPLEMENTARY ITEMS



CABLE HOLDING CROSSPIECE

Code	Dimension BxH	Colour	Pack Carton
NP 50 284	100 x 60	Yellow	50
NP 50 285	130 x 60	Orange	50
NP 50 286	150 x 60	Green	50
NP 50 287	200 x 60	Grey	50
NP 50 288	230 x 100	Blue	50



DIVIDERS

Code	Division	Suitable for	Pack Carton
NP 50 295	Multiple	Trunking h=60-90 All dimensions cover	48
NP 50 289	Multiple	Trunking h=100 All dimensions cover	24
NP 52 293	Central	Trunking h=60-90 All dimensions cover	48
NP 50 290	Twin	Trunking h=60-80 Cover up to 100 mm	24

COVERS WITH WINDOWS



COVER WITH WINDOW FOR DEVICE BOXES FOR INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS AND GEWISS 85 x 75 MM WATERTIGHT LIDS

Code	Lid size	Windows	Lid length (mm)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 50 324	100	73x73	125	5
NP 50 330	130	73x73	125	5
NP 50 336	150	73x73	125	5
NP 50 342	200	73x73	125	5
NP 50 312	230	73x73	125	5
COLOUR: GREY RAL 7035				
NP 50 326	100	73x73	125	5
NP 50 332	130	73x73	125	5
NP 50 338	150	73x73	125	5
NP 50 344	200	73x73	125	5

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 and GW26403 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

COVER WITH WINDOW FOR DEVICE BOXES

Code	Lid size	Windows	Lid length (mm)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 50 348	100	73x144	245	5
NP 50 354	130	73x144	245	5
NP 50 360	150	73x144	245	5
NP 50 366	200	73x144	245	5
NP 50 316	230	73x144	245	5

COVER WITH WINDOW FOR DEVICE BOXES

Code	Lid size	Windows	Lid length (mm)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 50 372	100	73x215	375	5
NP 50 378	130	73x215	375	5
NP 50 384	150	73x215	375	5
NP 50 325	230	73x215	375	5
NP 50 390	200	73x215	375	5

NP 44/52 RANGE

PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



COVER WITH WINDOW FOR DEVICE BOXES - ITALIAN STANDARD: 3 GANG

Code	Lid size	Windows	Lid length (mm)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 50 721	100	73x104	245	5
NP 50 722	130	73x104	245	5
NP 50 723	150	73x104	245	5
NP 50 724	200	73x104	245	5
COLOUR: GREY RAL 7035				
NP 50 615	100	73x104	245	5
NP 50 616	130	73x104	245	5
NP 50 617	150	73x104	245	5
NP 50 618	200	73x104	245	5

Device-holding boxes: NP50302 (3-gang).



COVER WITH WINDOW FOR DEVICE BOXES - 4 GANG

NEW

Code	Lid size	Windows	Lid length (mm)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 50 741	100	73x125	245	5
NP 50 742	130	73x125	245	5
NP 50 743	150	73x125	245	5
NP 50 744	200	73x125	245	5
COLOUR: GREY RAL 7035				
NP 50 745	100	73x125	245	5
NP 50 746	130	73x125	245	5
NP 50 747	150	73x125	245	5
NP 50 748	200	73x125	245	5

Device-holding boxes: NP50307 (4-gang).



COVER WITH WINDOW WITH TRANSPARENT DOOR 12 MODULES - IP40 FOR DEVICE-MOUNTING AND SILL-TYPE TRUNKING IN PVC

Code	Lid size	Length (mm)	Pack Carton
COLOUR: WHITE RAL 9010			
NP 50 715	130	375	1
NP 50 716	150	375	1
NP 50 717	200	375	1
COLOUR: GREY RAL 7035			
NP 50 320	130	375	1
NP 50 321	150	375	1
NP 50 322	200	375	1

DEVICE-HOLDER BOXES



DEVICE BOX - 52 MM DEEP - ITALIAN STANDARD: 3 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 302	Red	40



BR/FB RANGE DEVICE BOX 52 MM DEEP 60 MM CENTRE DISTANCE

Code	Colour	Pack Carton
NP 50 305	Red	40

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators, ECO 60 International domestic range.

NP 44/52 RANGE

◆=May 2004

●=March 2004

NP 44/52 RANGE

PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS

NEW



DEVICE BOX - 52 MM DEEP - 4 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 307	Green	20



BR / FB RANGE ADAPTOR FOR GEWISS IEC 309 RANGE FIXED INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS COMPLETE WITH FIXING SCREWS

Code	Suitable for	Colour	Pack Carton
NP 50 692	Socket-outlets with central axis 85x75	White RAL 9010	10
NP 50 299	Socket-outlets with central axis 85x75	Grey RAL 7035	10

Allows for the installation of the following GEWISS components in combination with device box NP50305: IEC309 range industrial flush-mounting socket-outlets, with 16 A nominal current, watertight lids GW27401 and GW26408 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

NF - PVC TRUNKING

TRUNKING



PVC SILL-TYPE TRUNKING WITH COVER FOR CEILING AND SURFACE MOUNTING - LENGTH: 2 METRES

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 002	25 x 25	42
NP 44 007	40 x 25	48
NP 44 012	30 x 30	48
NP 44 017	60 x 30	40
NP 44 022	40 x 40	32
NP 44 027	60 x 40	30
NP 44 052	60x40	24
NP 44 032	90 x 40	24
NP 44 057	60x60	24
NP 44 037	60 x 60	20
NP 44 042	90 x 60	20

ROUTING COMPONENTS



EXTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 102	25 x 25	4
NP 44 107	40 x 25	4
NP 44 112	30 x 30	4
NP 44 117	60 x 30	4
NP 44 122	40 x 40	4
NP 44 127	60 x 40	4
NP 44 132	90 x 40	4
NP 44 137	60 x 60	4



INTERNAL CORNER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 157	25 x 25	4
NP 44 162	40 x 25	4
NP 44 167	30 x 30	4
NP 44 172	60 x 30	4
NP 44 177	40 x 40	4
NP 44 182	60 x 40	4
NP 44 187	90 x 40	4
NP 44 192	60 x 60	4

●=March 2004

◆=May 2004

NP 44/52 RANGE

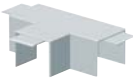
PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



FLAT ANGLE

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 212	25 x 25	4
NP 44 217	40 x 25	4
NP 44 222	30 x 30	4
NP 44 227	60 x 30	4
NP 44 232	40 x 40	4
NP 44 237	60 x 40	4
NP 44 242	90 x 40	4
NP 44 247	60 x 60	4



T JUNCTION

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 267	25 x 25	4
NP 44 272	40 x 25	4
NP 44 277	30 x 30	4
NP 44 282	60 x 30	4
NP 44 287	40 x 40	4
NP 44 292	60 x 40	4
NP 44 297	90 x 40	4
NP 44 302	60 x 60	4
NP 44 307	90 x 60	4



END COVER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 44 317	25 x 25	10
NP 44 322	40 x 25	10
NP 44 327	30 x 30	10
NP 44 332	60 x 30	10
NP 44 337	40 x 40	10
NP 44 342	60 x 40	10
NP 44 347	90 x 40	10
NP 44 352	60 x 60	10
NP 44 357	90 x 60	10

COMPLEMENTARY ITEMS



CABLE HOLDING CROSSPIECES

Code	Dimension BxH	Pack Carton
NP 44 401	40 x 40	50
NP 44 402	60 x 40	50
NP 44 403	90 x 40	50

CEILING MOUNTING ACCESSORIES



ADJUSTABLE BRACKET FOR CEILING MOUNTING OF SILL-TYPE TRUNKING

Code	Suitable for	Colour	Pack Carton
NP 44 406	Trunking with base B=90-200	White RAL 9010	10



2 MODULAR JOINTS FOR LINEAR AND ARTICULATED JOINING

Code	Suitable for	Colour	Pack Carton
NP 44 405	Trunkings with height H=40-80	White RAL 9010	10

NP 44/52 RANGE

◆=May 2004

●=March 2004

HS - SHEET STEEL TRUNKING

TRUNKING

SHEET STEEL SILL-TYPE TRUNKING WITH COVER FOR CEILING AND SURFACE MOUNTING - LENGTH: 2 METRES

Code	Dimension BxH	Pack Carton
FINISH: GALVANIZED		
NP 46 004	15 x 15	54
NP 46 010	30 x 30	24
NP 46 016	40 x 40	16
NP 46 022	40 x 60	16
NP 46 028	60 x 60	12
NP 46 034	60 x 100	6

ROUTING COMPONENTS

EDGE PROTECTOR

Code	Dimension BxH	Colour	Material	Pack Carton
NP 46 368	15 x 15	White RAL 9010	PVC	25
NP 46 369	30 x 30	White RAL 9010	PVC	25
NP 46 370	40 x 40	White RAL 9010	PVC	25
NP 46 371	60 x 60	White RAL 9010	PVC	25

BR-PVC - TRUNKING AND DEVICE HOLDERS IN ALUMINIUM WITH INTEGRATED COVER

TRUNKING

MOUNTING RAIL FOR DEVICE-MOUNTING AND SILL-TYPE TRUNKING IN PVC LENGTH: 2 METRES



Code	Dimension BxH	Lid size	Section (mm ²)	Pack Carton
COLOUR: WHITE RAL 9010				
NP 52 002	130 x 70	80	6610	8
NP 52 018	170 x 70	80	8850	8

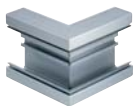
COVER FOR DEVICE-MOUNTING AND SILL-TYPE TRUNKING IN PVC - LENGTH: 2 METRES



Code	Lid size	Pack Carton
COLOUR: WHITE RAL 9010		
NP 52 102	80	16

ROUTING COMPONENTS

EXTERNAL CORNER



Code	Dimension BxH	Lid size	Pack Carton
COLOUR: WHITE RAL 9010			
NP 52 118	130 x 70	80	2
NP 52 134	170 x 70	80	2

EXTERNAL CORNER COVER

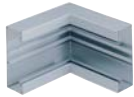


Code	Lid size	Pack Carton
COLOUR: WHITE RAL 9010		
NP 52 150	80	2

NP 44/52 RANGE

PVC SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



INTERNAL CORNER

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: WHITE RAL 9010			
NP 52 166	130 x 70	80	2
NP 52 182	170 x 70	80	2



FLAT ANGLE

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: WHITE RAL 9010			
NP 52 198	130 x 70	80	2
NP 52 214	170 x 70	80	2



T JUNCTION

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: WHITE RAL 9010			
NP 52 230	130 x 70	80	2
NP 52 246	170 x 70	80	2



JOINT - PVC MATERIAL

Code	Lid size	Pack Carton
COLOUR: WHITE RAL 9010		
NP 52 262	80	10



END COVER

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 52 278	130 x 70	10
NP 52 286	170 x 70	10

COMPLEMENTARY ITEMS



WALL CONNECTION FRAME - PVC MATERIAL

Code	Dimension BxH	Pack Carton
COLOUR: WHITE RAL 9010		
NP 54 427	130 x 70	1
NP 54 432	170 x 70	1



DIVIDERS

Code	Division	Pack Carton
NP 50 295	Multiple	48
NP 52 293	Central	48

DEVICE-HOLDER BOXES



BR / FB RANGE DEVICE BOX FOR INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS AND GEWISS 85 x 75 MM WATERTIGHT LIDS 52 MM DEEP

Code	Suitable for	Colour	Pack Carton
NP 50 305	Socket-outlets with central axis 60x60	Red	40

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

NP 44/52 RANGE

◆=May 2004

●=March 2004



BR / FB RANGE ADAPTOR FOR GEWISS IEC 309 RANGE FIXED INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS COMPLETE WITH FIXING SCREWS

Code	Suitable for	Colour	Pack Carton
NP 50 692	Socket-outlets with central axis 85x75	White RAL 9010	10

Allows for the installation of the following GEWISS components in combination with device box NP50305: IEC309 range industrial flush-mounting socket-outlets, with 16 A nominal current, watertight lids GW27401 and GW26408 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

THE INTEGRATED ELECTRICAL SYSTEM

GEWISS: WHEN THE TOTAL IS GREATER THAN THE SUM OF THE COMPONENT PARTS.

SAFETY, DESIGN, SERVICE

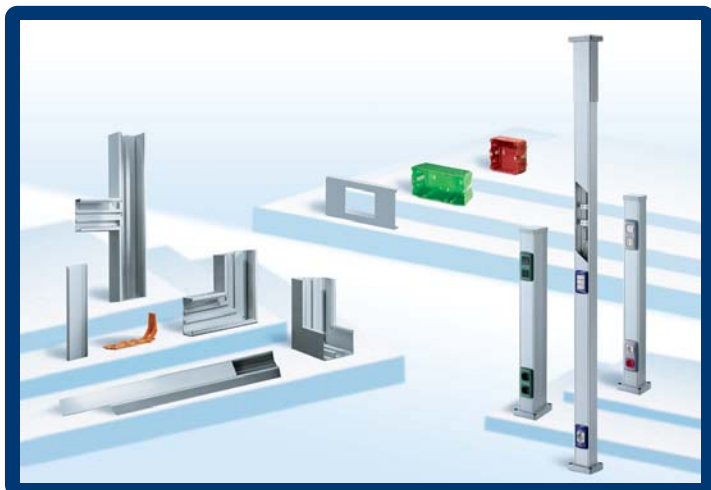
Per maggiori informazioni: +39 055 946 111

www.gewiss.com

NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



BR-ALU - TRUNKING AND DEVICE HOLDERS IN ALUMINIUM WITH INTEGRATED COVER

TRUNKING



MOUNTING RAIL FOR DEVICE-MOUNTING AND SILL-TYPE TRUNKING IN ALUMINIUM LENGTH: 2 METRES

Code	Dimension BxH	Lid size	Section (mm ²)	Pack Carton
COLOUR: ANODIZED ALUMINIUM				
NP 54 004	100 x 70	80	5900	6
NP 54 009	130 x 70	80	6610	6
NP 54 019	170 x 70	80	8850	6
NP 54 024	170 x 70	110	8850	6
NP 54 034	170 x 90	80	11850	6

Trunking and accessories are lined with protective film to be removed upon completion of installation.

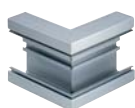


COVER FOR DEVICE-MOUNTING AND SILL-TYPE TRUNKING IN ALUMINIUM - LENGTH: 2 METRES

Code	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM		
NP 54 054	80	12
NP 54 059	110	12

Trunking and accessories are lined with protective film to be removed upon completion of installation.

ROUTING COMPONENTS



EXTERNAL CORNER

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM			
NP 54 291	100 x 70	80	2
NP 54 109	130 x 70	80	2
NP 54 119	170 x 70	80	2
NP 54 124	170 x 70	110	2
NP 54 134	170 x 90	80	2



EXTERNAL CORNER COVER

Code	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM		
NP 54 144	80	2
NP 54 149	110	2

NP 54/55 RANGE

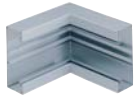
◆=May 2004

●=March 2004

NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



INTERNAL CORNER

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM			
NP 54 292	100 x 70	80	2
NP 54 159	130 x 70	80	2
NP 54 169	170 x 70	80	2
NP 54 174	170 x 70	110	2
NP 54 184	170 x 90	80	2



FLAT ANGLE

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM			
NP 54 294	100 x 70	80	2
NP 54 199	130 x 70	80	2
NP 54 209	170 x 70	80	2
NP 54 214	170 x 70	110	2
NP 54 224	170 x 90	80	2



T JUNCTION

Code	Dimension BxH	Lid size	Pack Carton
COLOUR: ANODIZED ALUMINIUM			
NP 54 295	100 x 70	80	2
NP 54 239	130 x 70	80	2
NP 54 249	170 x 70	80	2
NP 54 254	170 x 70	110	2
NP 54 264	170 x 90	80	2



JOINT

Code	Lid size	Material	Pack Carton
COLOUR: WHITE RAL 9010			
NP 52 262	80	PVC	10
NP 52 270	110	PVC	10



END COVER

Code	Dimension BxH	Pack Carton
COLOUR: ANODIZED ALUMINIUM		
NP 54 538	100 x 70	10
NP 54 544	130 x 70	10
NP 54 550	170 x 70	10
NP 54 562	170 x 90	10

COMPLEMENTARY ITEMS



WALL CONNECTION FRAME

Code	Dimension BxH	Material	Pack Carton
COLOUR: WHITE RAL 9010			
NP 54 422	100 x 70	PVC	1
NP 54 427	130 x 70	PVC	1
NP 54 432	170 x 70	PVC	1



CONNECTING PINS

Code	Fixing	Pack Carton
NP 54 475	Pressure	100

●=March 2004

◆=May 2004



EQUIPOTENTIAL CONNECTION ACCESSORIES

Code	Description	Length (mm)	Fixing	Pack Carton
NP 54 474	Cable	220		100
NP 54 405	Earth terminal		With screw	100

NP54474: allows for the quick realisation of equipotential connection between bases, lids and covers with windows in combination with terminal NP54405.
NP54405: the earth terminal can be installed quickly on the bases and covers of aluminium device-holding trunking mounting on the special rails.



DIVIDERS

Code	Division	Pack Carton
NP 50 295	Multiple	48
NP 52 293	Central	48
NP 50 290	Twin	24

COVERS WITH WINDOW



COVER WITH WINDOW FOR BR DEVICE BOXES IN ALUMINIUM FOR INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS AND GEWISS 85 X 75 MM WATERTIGHT LIDS

Code	Windows	Lid length (mm)	Lid size	Colour	Pack Carton
NP 54 329	73x73	125	110	Anodized aluminium	5

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 and GW26403 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.



COVER WITH WINDOW (HEIGHT 110 MM) FOR DEVICE BOXES FOR BR TRUNKING IN ALUMINIUM - ITALIAN STANDARD: 3 GANG

Code	Windows	Lid length (mm)	Lid size	Colour	Pack Carton
NP 54 302	73x104	245	110 mm	Anodized aluminium	5

Device-holding boxes: NP50302 (3-gang).



COVER WITH WINDOW (HEIGHT 110 MM) FOR DEVICE BOXES FOR BR TRUNKING IN ALUMINIUM - 4 GANG

Code	Windows	Lid length (mm)	Lid size	Colour	Pack Carton
NP 54 496	73x125	245	110 mm	Anodized aluminium	5

Device-holding boxes: NP50307 (4-gang).

NEW



COVER WITH WINDOW WITH TRANSPARENT DOOR 12 MODULES - IP40 FOR BR-ALU TYPE TRUNKING

Code	Lid size	Colour	Length (mm)	Pack Carton
NP 54 301	110	Anodized aluminium	375	1

DEVICE-HOLDER BOX



DEVICE BOX - 52 MM DEEP - ITALIAN STANDARD: 3 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 302	Red	40



BR/FB RANGE DEVICE BOX 52 MM DEEP 60 MM CENTRE DISTANCE

Code	Colour	Pack Carton
NP 50 305	Red	40

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators, ECO 60 International domestic range.

NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS



NEW



DEVICE BOX - 52 MM DEEP - 4 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 307	Green	20



BR / FB RANGE ADAPTOR FOR GEWISS IEC 309 RANGE FIXED INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS COMPLETE WITH FIXING SCREWS

Code	Suitable for	Colour	Pack Carton
NP 50 692	Socket-outlets with central axis 85x75	White RAL 9010	10
NP 50 299	Socket-outlets with central axis 85x75	Grey RAL 7035	10

Allows for the installation of the following GEWISS components in combination with device box NP50305: IEC309 range industrial flush-mounting socket-outlets, with 16 A nominal current, watertight lids GW27401 and GW26408 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

BR-ALU - COLUMNS AND MINICOLUMNS

MINI-COLUMNS



SINGLE-FACE MINI-COLUMN - HEIGHT: 1 METRE

Code	Dimension BxH	Lid size	Colour	Pack Carton
NP 55 000	100 x 70	80	Anodized aluminium	1

Internal circuits can be sub-divided using the separation rails.

USE: allows the housing of devices for energy and/or signal socket-outlets near desks in a practical and safe manner.

Other height measurements can be supplied upon request.



DOUBLE-FACE MINI-COLUMN - HEIGHT: 1 METRE

Code	Dimension BxH	Lid size	Colour	Pack Carton
NP 55 003	100 x 140	80	Anodized aluminium	1

Internal circuits can be sub-divided using the separation rails.

USE: allows the housing of devices for energy and/or signal socket-outlets near desks in a practical and safe manner.

on two opposing sides, making it possible to provide more services.

Other height measurements can be supplied upon request.

COLUMNS



CEILING COLUMN - ADJUSTABLE BETWEEN 2.40 AND 2.60 M

Code	Dimension BxH	Lid size	Colour	Pack Carton
NP 55 001	100 x 70	80	Anodized aluminium	1

Internal circuits can be sub-divided using the separation rails.

MOUNTING: the column is fixed using screws and wall plugs supplied with the product.

It is also possible to fix it between the floor and the ceiling thanks to an internal and integrated mechanical height adjustment system, without the need for screws.

USE: allows the housing of devices for energy and/or signal socket-outlets near desks in a practical and safe manner.

ACCESSORIES SUPPLIED: all columns are supplied with terminals and cables for equipotential connection. Device-holding boxes not supplied.

NEW



CEILING COLUMN - ADJUSTABLE BETWEEN 2.90 AND 3.10 M

Code	Dimension BxH	Lid size	Colour	Pack Carton
NP 55 004	100 x 70	80	Anodized aluminium	1

Internal circuits can be sub-divided using the separation rails.

MOUNTING: the column is fixed using screws and wall plugs supplied with the product.

It is also possible to fix it between the floor and the ceiling thanks to an internal and integrated mechanical height adjustment system, without the need for screws.

USE: allows the housing of devices for energy and/or signal socket-outlets near desks in a practical and safe manner.

ACCESSORIES SUPPLIED: all columns are supplied with terminals and cables for equipotential connection. Device-holding boxes not supplied.

NP 54/55 RANGE

SILL-TYPE AND DEVICE-MOUNTING TRUNKING SYSTEMS

GEWISS



FALSE CEILING COLUMN - ADJUSTABLE BETWEEN 2.90 AND 3.10 M (CEILING HEIGHT), BETWEEN 2.40 AND 2.60 M (FALSE CEILING HEIGHT)

Code	Dimension BxH	Lid size	Colour	Pack Carton
NP 55 002	100 x 70	80	Anodized aluminium	1

Internal circuits can be sub-divided using the separation rails.

MOUNTING: the column is fixed using screws and wall plugs supplied with the product.

It is also possible to fix it between the floor and the ceiling thanks to an internal and integrated mechanical height adjustment system, without the need for screws.

USE: allows the housing of devices for energy and/or signal socket-outlets near desks in a practical and safe manner.

ACCESSORIES SUPPLIED: all columns are supplied with terminals and cables for equipotential connection. Device-holding boxes not supplied.

COMPLEMENTARY ITEMS



DIVIDERS

Code	Division	Pack Carton
NP 50 295	Multiple	48
NP 52 293	Central	48
NP 50 290	Twin	24

DEVICE-HOLDER BOX



DEVICE BOX - 52 MM DEEP - ITALIAN STANDARD: 3 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 302	Red	40



BR/FB RANGE DEVICE BOX 52 MM DEEP 60 MM CENTRE DISTANCE

Code	Colour	Pack Carton
NP 50 305	Red	40

Allows for the installation of the following GEWISS components in combination with adaptor NP50692: IEC309 range industrial flush-mounting socket-outlets, watertight lids GW27401 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators, ECO 60 International domestic range.

NEW



DEVICE BOX - 52 MM DEEP - 4 GANG BR/FB RANGE

Code	Colour	Pack Carton
NP 50 307	Green	20



BR / FB RANGE ADAPTOR FOR GEWISS IEC 309 RANGE FIXED INDUSTRIAL FLUSH-MOUNTING SOCKET-OUTLETS COMPLETE WITH FIXING SCREWS

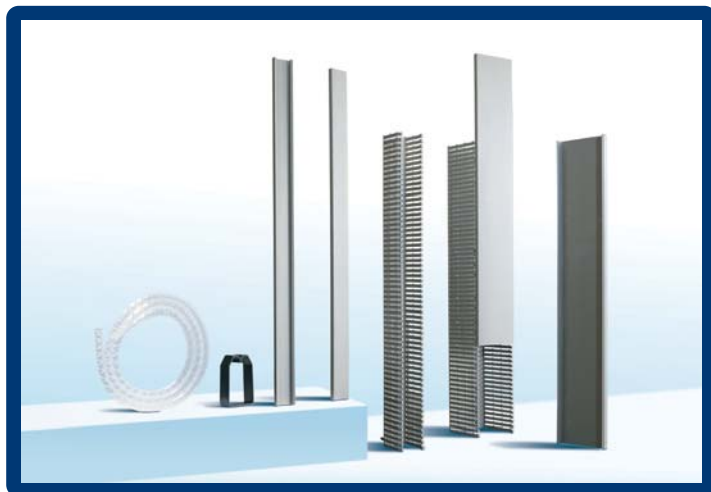
Code	Suitable for	Colour	Pack Carton
NP 50 692	Socket-outlets with central axis 85x75	White RAL 9010	10
NP 50 299	Socket-outlets with central axis 85x75	Grey RAL 7035	10

Allows for the installation of the following GEWISS components in combination with device box NP50305: IEC309 range industrial flush-mounting socket-outlets, with 16 A nominal current, watertight lids GW27401 and GW26408 for 20 SYSTEM range domestic devices, watertight lids GW66708 and GW66745 for Ø 22 mm push-buttons/indicators.

NP 54/55 RANGE

◆=May 2004

●=March 2004



VKD - WIRING TRUNKING

WIRING TRUNKING



TRUNKING FOR COMPLETE WIRING OF LID - LENGTH: 2 METRES

Code	Dimension BxH	Section (mm ²)	Pack Carton
COLOUR: GREY RAL 7030			
NP 48 201	25 x 25	364	48
NP 48 203	25 x 37,5	618	54
NP 48 206	25 x 50	862	44
NP 48 212	25 x 75	1387	28
NP 48 204	37,5 x 37,5	1026	40
NP 48 207	37,5 x 50	1424	32
NP 48 213	37,5 x 75	2184	24
NP 48 205	50 x 37,5	1433	32
NP 48 208	50 x 50	1985	42
NP 48 214	50 x 75	3052	28
NP 48 218	50 x 100	4177	24
NP 48 209	75 x 50	3107	28
NP 48 215	75 x 75	4787	24
NP 48 219	75 x 100	6537	20
NP 48 210	100 x 50	4230	20
NP 48 216	100 x 75	6521	16
NP 48 022	100 x 100	8896	14
NP 48 211	125 x 50	5352	24
NP 48 217	125 x 75	8256	16

COMPLEMENTARY ITEMS



CABLE HOLDING COLLAR

Code	For wiring trunking	Pack Carton
COLOUR: GREY RAL 7030		
NP 48 245	37,5 x 75	50
NP 48 241	50 x 50	50
NP 48 246	50 x 75	50
NP 48 250	50 x 100	50
NP 48 242	75 x 50	50
NP 48 247	75 x 75	50
NP 48 251	75 x 100	50
NP 48 243	100 x 50	50
NP 48 248	100 x 75	50
NP 48 244	125 x 50	50
NP 48 249	125 x 75	50



CABLE HOLDING CROSSPIECE

Code	Suitable for	Pack Carton
NP 48 057		50



POLYMER WALL PLUG

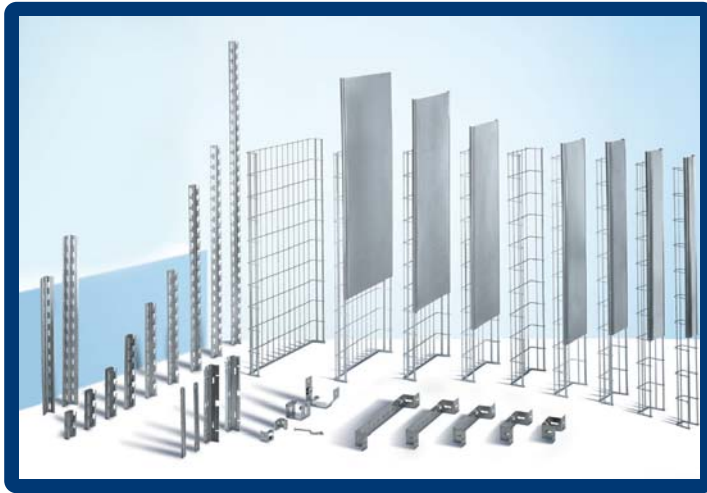
Code	For holes Ø (mm)	Pack Carton
NP 48 081	3,5	1000
NP 48 082	6	1000



WALL PLUG TOOL

Code	For holes Ø (mm)	Pack Carton
NP 48 083	3,5	Steel 1
NP 48 084	6	Steel 1





GALVANIZED WIRE MESH CABLE TRAYS/BASKET

BFR 30 CABLE TRAY

NEW



GALVANIZED WIRE MESH CABLE TRAY - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 100		
MV 50 520	50	30
MV 50 521	100	30
MV 50 522	150	18
MV 50 523	200	12
MV 50 525	300	6
FINISH: EZ		
MV 50 420	50	30
MV 50 421	100	30
MV 50 422	150	18
MV 50 423	200	12
MV 50 425	300	6
FINISH: GAC		
MV 50 220	50	30
MV 50 221	100	30
MV 50 222	150	18
MV 50 223	200	12
MV 50 225	300	6
FINISH: INOX		
MV 50 620	50	30
MV 50 621	100	30
MV 50 622	150	18
MV 50 623	200	12
MV 50 625	300	6

MV50420 - MV50220: Width. 50 = 1 chain row.

On portal
SALES REFERENCES

Ensure successful
installations all made possible
with Gewiss products
www.gewiss.com

BFR 60 CABLE TRAY

NEW



GALVANIZED WIRE MESH CABLE TRAY - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 100		
MV 50 530	50	24
MV 50 531	100	24
MV 50 532	150	12
MV 50 533	200	12
MV 50 534	250	6
MV 50 535	300	6
MV 50 536	400	6
MV 50 537	500	6
MV 50 538	600	6
FINISH: EZ		
MV 50 430	50	24
MV 50 431	100	24
MV 50 432	150	12
MV 50 433	200	12
MV 50 434	250	6
MV 50 435	300	6
MV 50 436	400	6
MV 50 437	500	6
MV 50 438	600	6
FINISH: GAC		
MV 50 230	50	24
MV 50 231	100	24
MV 50 232	150	12
MV 50 233	200	12
MV 50 234	250	6
MV 50 235	300	6
MV 50 236	400	6
MV 50 237	500	6
MV 50 238	600	6
FINISH: INOX		
MV 50 630	50	24
MV 50 631	100	24
MV 50 632	150	12
MV 50 633	200	12
MV 50 635	300	6
MV 50 636	400	6
MV 50 637	500	6
MV 50 638	600	6

MV50530 - MV50430 - MV50230: Width. 50 = 1 chain row.

BFR 110 CABLE TRAY

NEW



GALVANIZED WIRE MESH CABLE TRAY - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 100		
MV 50 542	150	12
MV 50 543	200	6
MV 50 545	300	6
MV 50 546	400	6
MV 50 547	500	6
MV 50 548	600	6
FINISH: EZ		
MV 50 442	150	12
MV 50 443	200	6
MV 50 445	300	6
MV 50 446	400	6
MV 50 447	500	6
MV 50 448	600	6

TO BE CONTINUED ON NEXT PAGE

NEW

(TO BE CONTINUED)

GALVANIZED WIRE MESH CABLE TRAY - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 50 242	150	12
MV 50 243	200	6
MV 50 245	300	6
MV 50 246	400	6
MV 50 247	500	6
MV 50 248	600	6
FINISH: INOX		
MV 50 642	150	12
MV 50 643	200	6
MV 50 645	300	6
MV 50 646	400	6
MV 50 647	500	6
MV 50 648	600	6

FINISHING ACCESSORIES

NEW



BFR COVER - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 50 150	50	60
MV 50 151	100	30
MV 50 152	150	30
MV 50 153	200	30
MV 50 154	250	30
MV 50 155	300	18
MV 50 156	400	12
MV 50 157	500	12
MV 50 158	600	12
FINISH: GAC		
MV 50 250	50	60
MV 50 251	100	30
MV 50 252	150	30
MV 50 253	200	30
MV 50 254	250	30
MV 50 255	300	18
MV 50 256	400	12
MV 50 257	500	12
MV 50 258	600	12
FINISH: INOX		
MV 50 650	50	30
MV 50 651	100	30
MV 50 652	150	12
MV 50 653	200	12
MV 50 655	300	6
MV 50 656	400	6
MV 50 657	500	6
MV 50 658	600	6

NEW



DIVIDER - LENGTH: 3 METRES

Code	Description	For BFR trays	Pack Carton
FINISH: Z 275			
MV 65 110	Separator plate	30	30
MV 65 111	Separator plate	60	30
MV 65 113	Separator plate	110	30
FINISH: GAC			
MV 65 210	Separator plate	30	30
MV 65 211	Separator plate	60	30
MV 65 213	Separator plate	110	30
FINISH: INOX			
MV 65 610	Separator plate	30	30
MV 65 611	Separator plate	60	30
MV 65 613	Separator plate	110	30

INSTALLATION ACCESSORIES

JOINTING PIECES

BFR 30-60 SPEED-LOCK COUPLER



Code	Description	Finish	Pack Carton
MV 51 110	Speed-lock coupler	Z 275	50
MV 51 210	Speed-lock coupler	GAC	50

BFR 60-110 STRAIGHT COUPLER WITH BOLTS

NEW



Code	Description	Characteristics	Accessories supplied	Pack Carton
FINISH: Z 275				
MV 51 123	Rigid coupler			100
MV 51 422	Counter clamping washer	With Bichro finish	Bolts and nut	100
FINISH: GAC				
MV 51 223	Rigid coupler			100
MV 51 222	Counter clamping washer	With Dacro finish	Bolts and nut	100
FINISH: INOX				
MV 51 623	Rigid coupler			50
MV 51 622	Counter clamping washer		Bolt and nut	100

UNIVERSAL COUPLER



Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: BICHRO				
MV 51 420	Clamping washer			100
MV 51 421	Counter clamping washer			100
MV 66 403	Bolt + nut	M6x20	Flanged nut	100
FINISH: DACRO				
MV 51 220	Clamping washer			100
MV 51 221	Counter clamping washer			100
MV 66 203	Bolt + nut	M6x20	Flanged nut	100
FINISH: INOX				
MV 51 620	Clamping washer			100
MV 51 621	Counter clamping washer			100
MV 66 620	TRCC bolt+nut	M6x20	Nut	100

NOTE: a complete joint is composed of 1 washer, 1 counter clamping washer and 1 bolt.

ROUTING COMPONENTS

90° HORIZONTAL ELBOWS

BFR 30 90° ELBOWS

NEW



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 52 520	50	1
MV 52 521	100	1
MV 52 522	150	1
MV 52 523	200	1
MV 52 525	300	1
FINISH: EZ		
MV 52 420	50	1
MV 52 421	100	1
MV 52 422	150	1
MV 52 423	200	1
MV 52 425	300	1

TO BE CONTINUED ON NEXT PAGE

NEW

(TO BE CONTINUED)
BFR 30 90° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 52 220	50	1
MV 52 221	100	1
MV 52 222	150	1
MV 52 223	200	1
MV 52 225	300	1
FINISH: INOX		
MV 52 620	50	1
MV 52 621	100	1
MV 52 622	150	1
MV 52 623	200	1
MV 52 625	300	1

NOTE: articles available on direct order or through our distributor.

NEW

BFR 60 90° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 52 530	50	1
MV 52 531	100	1
MV 52 532	150	1
MV 52 533	200	1
MV 52 534	250	1
MV 52 535	300	1
MV 52 536	400	1
MV 52 537	500	1
MV 52 538	600	1
FINISH: EZ		
MV 52 430	50	1
MV 52 431	100	1
MV 52 432	150	1
MV 52 433	200	1
MV 52 434	250	1
MV 52 435	300	1
MV 52 436	400	1
MV 52 437	500	1
MV 52 438	600	1
FINISH: GAC		
MV 52 230	50	1
MV 52 231	100	1
MV 52 232	150	1
MV 52 233	200	1
MV 52 234	250	1
MV 52 235	300	1
MV 52 236	400	1
MV 52 237	500	1
MV 52 238	600	1
FINISH: INOX		
MV 52 630	50	1
MV 52 631	100	1
MV 52 632	150	1
MV 52 633	200	1
MV 52 635	250	1
MV 52 636	300	1
MV 52 637	400	1
MV 52 638	600	1

NOTE: articles available on direct order or through our distributor.

NEW

BFR 110 90° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 52 542	150	1
MV 52 543	200	1
MV 52 545	300	1
MV 52 546	400	1
MV 52 547	500	1
MV 52 548	600	1
FINISH: EZ		
MV 52 442	150	1
MV 52 443	200	1
MV 52 445	300	1
MV 52 446	400	1
MV 52 447	500	1
MV 52 448	600	1
FINISH: GAC		
MV 52 242	150	1
MV 52 243	200	1
MV 52 245	300	1
MV 52 246	400	1
MV 52 247	500	1
MV 52 248	600	1
FINISH: INOX		
MV 52 642	150	1
MV 52 643	200	1
MV 52 645	300	1
MV 52 646	400	1
MV 52 647	500	1
MV 52 648	600	1

NOTE: articles available on direct order or through our distributor.

45° HORIZONTAL ELBOWS

NEW

BFR 30 45° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 53 520	50	1
MV 53 521	100	1
MV 53 522	150	1
MV 53 523	200	1
MV 53 525	300	1
FINISH: EZ		
MV 53 420	50	1
MV 53 421	100	1
MV 53 422	150	1
MV 53 423	200	1
MV 53 425	300	1
FINISH: GAC		
MV 53 220	50	1
MV 53 221	100	1
MV 53 222	150	1
MV 53 223	200	1
MV 53 225	300	1
FINISH: INOX		
MV 53 620	50	1
MV 53 621	100	1
MV 53 622	150	1
MV 53 623	200	1
MV 53 625	300	1

NOTE: articles available on direct order or through our distributor.

NEW

BFR 60 45° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 53 530	50	1
MV 53 531	100	1
MV 53 532	150	1
MV 53 533	200	1
MV 53 534	250	1
MV 53 535	300	1
MV 53 536	400	1
MV 53 537	500	1
MV 53 538	600	1
FINISH: EZ		
MV 53 430	50	1
MV 53 431	100	1
MV 53 432	150	1
MV 53 433	200	1
MV 53 434	250	1
MV 53 435	300	1
MV 53 436	400	1
MV 53 437	500	1
MV 53 438	600	1
FINISH: GAC		
MV 53 230	50	1
MV 53 231	100	1
MV 53 232	150	1
MV 53 233	200	1
MV 53 234	250	1
MV 53 235	300	1
MV 53 236	400	1
MV 53 237	500	1
MV 53 238	600	1
FINISH: INOX		
MV 53 630	50	1
MV 53 631	100	1
MV 53 632	150	1
MV 53 633	200	1
MV 53 635	300	1
MV 53 636	400	1
MV 53 637	500	1
MV 53 638	600	1

NOTE: articles available on direct order or through our distributor.

NEW

BFR 110 45° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z100		
MV 53 542	150	1
MV 53 543	200	1
MV 53 545	300	1
MV 53 546	400	1
MV 53 547	500	1
MV 53 548	600	1
FINISH: EZ		
MV 53 442	150	1
MV 53 443	200	1
MV 53 445	300	1
MV 53 446	400	1
MV 53 447	500	1
MV 53 448	600	1
FINISH: GAC		
MV 53 242	150	1
MV 53 243	200	1
MV 53 245	300	1
MV 53 246	400	1
MV 53 247	500	1
MV 53 248	600	1

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NEW

(TO BE CONTINUED)
BFR 110 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: INOX		
MV 53 642	150	1
MV 53 643	200	1
MV 53 645	300	1
MV 53 646	400	1
MV 53 647	500	1
MV 53 648	600	1

NOTE: articles available on direct order or through our distributor.

PENDANT AND FIXING ACCESSORIES

AISI 304 STAINLESS STEEL SUPPORT



Code	Length (mm)	Pack Carton
MV 64 670	100	30
MV 64 671	200	30
MV 64 672	300	30
MV 64 673	400	30
MV 64 674	500	25

Fixing with stainless steel bolt TRCC 6x20 MV66620 and stainless steel counter clamping washer MV51621.

NEW

UNIVERSAL SUPPORTS BFR



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 51 130	100	100
MV 51 131	150	70
MV 51 132	200	50
MV 51 133	300	40
MV 51 134	400	25
MV 51 135	500	25
MV 51 136	1000	10
MV 51 137	1500	10
MV 51 138	2000	10
FINISH: GAC		
MV 51 230	100	100
MV 51 231	150	70
MV 51 232	200	50
MV 51 233	300	40
MV 51 234	400	25
MV 51 235	500	25
MV 51 236	1000	10
MV 51 237	1500	10
MV 51 238	2000	10
FINISH: INOX		
MV 51 630	100	100
MV 51 631	150	70
MV 51 632	200	50
MV 51 633	300	40
MV 51 634	400	25
MV 51 635	500	25
MV 51 639	600	25

WALL MOUNTING BRACKET / JUNCTION BOX SUPPORT - BFR 60-110



Code	Description	Finish	Pack Carton
MV 51 103	BFR Wall mounting bracket width 50 / 100	Z 275	100
MV 51 203	BFR Wall mounting bracket width 50 / 100	GAC	100

NEW



HIGH BAY SUPPORT

Code	Description	Suitable for	Finish	Pack Carton
MV 64 161	Suspension bracket	BFR 30/60 width 50/100	Z 275	50
MV 64 261	Suspension bracket	BFR 30/60 width 50/100	GAC	50
MV 64 661	Suspension bracket	BFR 30/60 width 50/100	Inox	50

NEW



FILMATIC - RAPID FASTENING FOR OMEGA BRACKET

Code	Description	Finish	Pack Carton
MV 51 100	FILMATIC fixing clip for OMEGA fixing bracket	Z 275	10
MV 51 600	FILMATIC fixing clip for OMEGA fixing bracket	Inox	10

NEW



WALL MOUNTING BRACKET/JUNCTION BOX SUPPORT - BFR 30-60

Code	Description	Finish	Pack Carton
MV 51 101	Fixing BFR width 50	Z 275	100
MV 51 201	Fixing BFR width 50	GAC	100
MV 51 601	Fixing BFR width 50	Inox	100

NEW

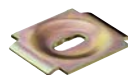


SUSPENSION TIE

Code	Description	Suitable for	Finish	Pack Carton
MV 51 105	Suspension hanger	BFR	Z 275	100
MV 51 205	Suspension hanger	BFR	GAC	100
MV 51 605	Suspension hanger	BFR	Inox	100
MV 51 806	Rivet retainer for side rail suspension hange			100

Use threaded bar Ø 8.

NEW



CENTRE SUSPENSION CLAMP

Code	Description	Suitable for	Finish	Pack Carton
MV 51 402	Suspension plate	BFR width100	Bichro	100
MV 51 202	Suspension plate	BFR width100	Dacro	100
MV 51 602	Suspension plate	BFR width100	Inox	100

Use threaded bar Ø 6.

NEW



SUSPENSION FOR UNIVERSAL SUPPORTS

Code	Description	Finish	Pack Carton
MV 64 162	Double tray hanger with universal support	Z 275	60
MV 64 262	Double tray hanger with universal support	GAC	60
MV 64 662	Double tray hanger with universal support	Inox	60

NEW



CENTRAL SUSPENSION

Code	Description	Suitable for	Finish	Pack Carton
MV 51 140	Drop rod hanger	BFR width100	Z 275	50
MV 51 240	Drop rod hanger	BFR width100	GAC	50

Use threaded bar Ø 6.

NEW



LAMP SUPPORT AND CENTRAL SUSPENSION

Code	Description	Suitable for	Finish	Pack Carton
MV 51 107	Lamp suspension suspension	BFR width 50	Z 275	100
MV 51 207	Lamp suspension suspension	BFR width 50	GAC	100
MV 51 607	Lamp suspension suspension	BFR width 50	Inox	100

Use threaded bar Ø 6.

NEW



LAMP SUPPORT

Code	Description	Suitable for	Finish	Pack Carton
MV 51 108	Lamp suspension	BFR width 100/200/400/600	Z 275	100
MV 51 208	Lamp suspension	BFR width 100/200/400/600	GAC	100
MV 51 608	Lamp suspension	BFR width 100/200/400/600	Inox	100

BENDING AND CUTTING EQUIPMENT

PLIERS



BOLT CUTTER

Code	Suitable for	Pack Carton
MV 51 904	BFR - BF	1

AUTOMATIC EQUIPMENT

NEW



AUTOMATIC SPEEDYCURVA

Code	Description	Weight (Kg)	Pack Carton
MV 51 943	Automatic equipment for cutting and bending	340	1

CHARACTERISTICS: closed dimensions (BxHxD) 800x900x900 mm, open dimensions (BxHxD) 1400x900x900 mm, power supply 400 V -3P+T, absorption 1.1 kW, supplied with wheels. Reference standards: machinery directive 392/89 EEC, safety EN 294, EN 349.

SPARE PARTS

NEW



SPARE BLADES

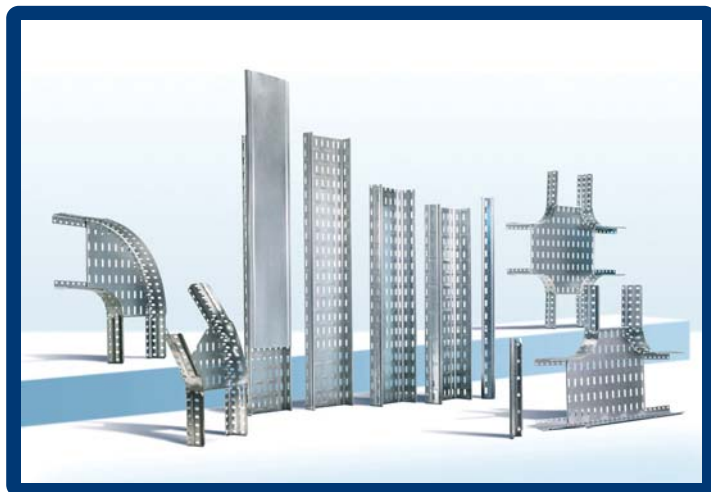
Code	Description	Suitable for	Pack Carton
MV 51 945	Kit spare blade	Speedycurva automatic	1

On portal

FAQ

The answers to the most frequently asked questions (FAQs) concerning products, installation systems, standards and software

www.gewiss.com



CABLE TRAYS WITH TRANSVERSAL RIBS

BRN 35 CABLE TRAYS



CABLE TRAYS WITH TRANSVERSE RIBBING - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 40 100	65	30
MV 40 101	95	30
MV 40 102	125	30
MV 40 103	155	18
MV 40 104	185	18
MV 40 105	215	12
MV 40 106	245	12
MV 40 108	305	6
MV 40 110	365	6
MV 40 111	395	6
FINISH: GAC		
MV 40 200	65	30
MV 40 201	95	30
MV 40 202	125	30
MV 40 203	155	18
MV 40 204	185	18
MV 40 205	215	12
MV 40 206	245	12
MV 40 208	305	6
MV 40 210	365	6
MV 40 211	395	6

BRN 50 CABLE TRAYS



CABLE TRAYS WITH TRANSVERSE RIBBING IN GALVANIZED STEEL - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 40 120	65	24
MV 40 121	95	24
MV 40 122	125	18
MV 40 123	155	12
MV 40 124	185	12
MV 40 125	215	12
MV 40 126	245	12
MV 40 128	305	6
MV 40 130	365	6
MV 40 131	395	6
MV 40 135	515	6

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CABLE TRAYS WITH TRANSVERSE RIBBING IN GALVANIZED STEEL - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 40 220	65	24
MV 40 221	95	24
MV 40 222	125	18
MV 40 223	155	12
MV 40 224	185	12
MV 40 225	215	12
MV 40 226	245	12
MV 40 228	305	6
MV 40 230	365	6
MV 40 231	395	6
MV 40 235	515	6

BRN 65 CABLE TRAYS



CABLE TRAYS WITH TRANSVERSE RIBBING IN GALVANIZED STEEL - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 40 141	95	24
MV 40 145	215	12
MV 40 148	305	6
MV 40 151	395	6
MV 40 155	515	6
MV 40 157	605	6
FINISH: GAC		
MV 40 241	95	24
MV 40 245	215	12
MV 40 248	305	6
MV 40 251	395	6
MV 40 255	515	6
MV 40 257	605	6

BRN 80 CABLE TRAYS



CABLE TRAYS WITH TRANSVERSE RIBBING IN GALVANIZED STEEL - LENGTH: 3 METRES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 40 162	125	18
MV 40 165	215	12
MV 40 168	305	6
MV 40 171	395	6
MV 40 175	515	6
MV 40 177	605	6
FINISH: GAC		
MV 40 262	125	18
MV 40 265	215	12
MV 40 268	305	6
MV 40 271	395	6
MV 40 275	515	6
MV 40 277	605	6

FINISHING ACCESSORIES

COVER FOR BRN 35-50-65-80

Code	Type	Width (mm)	Pack Carton
FINISH: Z275			
MV 48 151	BRN 35-50-65-80	395	0
FINISH: Z 275			
MV 48 155	BRN 65-80	515	0
MV 48 157	BRN 65-80	605	0

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(TO BE CONTINUED)
COVER FOR BRN 35-50-65-80

Code	Type	Width (mm)	Pack Carton
FINISH: GAC			
MV 48 251	BRN 35-50-65-80	395	0
MV 48 255	BRN 65-80	515	0
MV 48 257	BRN 65-80	605	0

COVER FOR BRN 35-50-65-80 - STANDARD LENGTH: 2 METRES



Code	Type	Width (mm)	Pack Carton
FINISH: Z 275			
MV 40 180	BRN 35-50-65-80	65	40
MV 40 181	BRN 35-50-65-80	95	20
MV 40 182	BRN 35-50-65-80	125	20
MV 40 183	BRN 35-50-65-80	155	20
MV 40 184	BRN 35-50-65-80	185	20
MV 40 185	BRN 35-50-65-80	215	20
MV 40 186	BRN 35-50-65-80	245	16
MV 40 188	BRN 35-50-65-80	305	12
MV 40 190	BRN 35-50-65-80	365	8
MV 40 191	BRN 35-50-65-80	395	8
MV 40 195	BRN 65-80	515	8
MV 40 197	BRN 65-80	605	8
FINISH: GAC			
MV 40 280	BRN 35-50-65-80	65	40
MV 40 281	BRN 35-50-65-80	95	20
MV 40 282	BRN 35-50-65-80	125	20
MV 40 283	BRN 35-50-65-80	155	20
MV 40 284	BRN 35-50-65-80	185	20
MV 40 285	BRN 35-50-65-80	215	20
MV 40 286	BRN 35-50-65-80	245	16
MV 40 288	BRN 35-50-65-80	305	12
MV 40 290	BRN 35-50-65-80	365	8
MV 40 291	BRN 35-50-65-80	395	8
MV 40 295	BRN 65-80	515	8
MV 40 297	BRN 65-80	605	8

STAINLESS STEEL CLIP FOR BRN COVERS FOR VERTICAL OR EDGE MOUNTING



Code	Description	For BRN trays	Pack Carton
FINISH: INOX			
MV 41 602	Clip for cover	50-80	100
FINISH: Z 275			
MV 41 101	Clip for cover	35	100
MV 41 103	Clip for cover	65	100

DIVIDER FOR BRN CABLE TRAYS - LENGTH: 3 METRES




Code	Description	For BRN trays	Pack Carton
FINISH: Z 275			
MV 65 110	Separator plate	35	30
MV 65 111	Separator plate	50	30
MV 65 112	Separator plate	65	30
MV 65 113	Separator plate	80	30
FINISH: GAC			
MV 65 210	Separator plate	35	30
MV 65 211	Separator plate	50	30
MV 65 212	Separator plate	65	30
MV 65 213	Separator plate	80	30

NOTE: separation can be used from width 155 upwards (BRN 35+ 50 ranges with bolts M 6x14). Ask for BRN 65 and BRN 80 range specifications.

INSTALLATION ACCESSORIES


JOINTING PIECES



NEW

SPEED-LOCK COUPLER (BOLTLESS)


Code	Type	Pack Carton
FINISH: Z 275		
MV 41 110	BRN 35	100
MV 41 111	BRN 50	80
FINISH: GAC		
MV 41 212	BRN 35	100
MV 41 213	BRN 50	80



NEW


HINGED/STRAIGHT JOINTING PIECE

Code	Description	Type	Pack Carton
FINISH: Z 275			
MV 41 120	Rigid/Hinged coupler	BRN 35-50	100
MV 41 140	Hinged coupler	BRN 65-80 lenght 275	100
MV 41 121	Vertical hinged coupler	BRN 65-80	100
FINISH: GAC			
MV 41 222	Rigid/Hinged coupler	BRN 35-50	100
MV 41 240	Hinged coupler	BRN 65-80 lenght 275	100
MV 41 223	Vertical hinged coupler	BRN 65-80	100



PLIABLE JOINTING PIECE FOR HORIZONTAL JUNCTIONS

Code	Type	Pack Carton
FINISH: Z 275		
MV 41 130	BRN 35-50	200
MV 41 131	BRN 65-80	100




BOLTS

Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: BICHR0				
MV 66 100	Bolt + nut	M6x10	Flanged nut	100
MV 66 101	Bolt + nut	M6x14	Flanged nut	100
MV 66 403	Bolt + nut	M6x20	Flanged nut	100

ROUTING COMPONENTS

90° HORIZONTAL ELBOWS



BRN 35 90° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 42 100	65	2
MV 42 101	95	2
MV 42 102	125	2
MV 42 103	155	2
MV 42 104	185	2
MV 42 105	215	2
MV 42 106	245	2
MV 42 108	305	2
MV 42 110	365	2
MV 42 111	395	2

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BRN 35 90° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 42 200	65	2
MV 42 201	95	2
MV 42 202	125	2
MV 42 203	155	2
MV 42 204	185	2
MV 42 205	215	2
MV 42 206	245	2
MV 42 208	305	2
MV 42 210	365	2
MV 42 211	395	2

BRN 50 90° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 42 120	65	2
MV 42 121	95	2
MV 42 122	125	2
MV 42 123	155	2
MV 42 124	185	2
MV 42 125	215	2
MV 42 126	245	2
MV 42 128	305	2
MV 42 130	365	2
MV 42 131	395	2
MV 42 135	515	2
FINISH: GAC		
MV 42 220	65	2
MV 42 221	95	2
MV 42 222	125	2
MV 42 223	155	2
MV 42 224	185	2
MV 42 225	215	2
MV 42 226	245	2
MV 42 228	305	2
MV 42 230	365	2
MV 42 231	395	2
MV 42 235	515	2

BRN 65 90° ELBOWS



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 42 141	95	2
MV 42 145	215	2
MV 42 148	305	2
MV 42 151	395	2
MV 42 155	515	2
MV 42 157	605	2
FINISH: GAC		
MV 42 241	95	2
MV 42 245	215	2
MV 42 248	305	2
MV 42 251	395	2
MV 42 255	515	2
MV 42 257	605	2



BRN 80 90° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 42 162	125	2
MV 42 165	215	2
MV 42 168	305	2
MV 42 171	395	2
MV 42 175	515	2
MV 42 177	605	2
FINISH: GAC		
MV 42 262	125	2
MV 42 265	215	2
MV 42 268	305	2
MV 42 271	395	2
MV 42 275	515	2
MV 42 277	605	2

NEW



COVER FOR BRN 90° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 42 180	65	2
MV 42 181	95	2
MV 42 182	125	2
MV 42 183	155	2
MV 42 184	185	2
MV 42 185	215	2
MV 42 186	245	2
MV 42 188	305	2
MV 42 190	365	2
MV 42 191	395	2
MV 42 195	515	2
MV 42 197	605	2
FINISH: GAC		
MV 42 280	65	2
MV 42 281	95	2
MV 42 282	125	2
MV 42 283	155	2
MV 42 284	185	2
MV 42 285	215	2
MV 42 286	245	2
MV 42 288	305	2
MV 42 290	365	2
MV 42 291	395	2
MV 42 295	515	2
MV 42 297	605	2

45° HORIZONTAL ELBOWS



BRN 35 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 43 100	65	2
MV 43 101	95	2
MV 43 102	125	2
MV 43 103	155	2
MV 43 104	185	2
MV 43 105	215	2
MV 43 106	245	2
MV 43 108	305	2
MV 43 110	365	2
MV 43 111	395	2

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BRN 35 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 43 200	65	2
MV 43 201	95	2
MV 43 202	125	2
MV 43 203	155	2
MV 43 204	185	2
MV 43 205	215	2
MV 43 206	245	2
MV 43 208	305	2
MV 43 210	365	2
MV 43 211	395	2



BRN 50 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 43 120	65	2
MV 43 121	95	2
MV 43 122	125	2
MV 43 123	155	2
MV 43 124	185	2
MV 43 125	215	2
MV 43 126	245	2
MV 43 128	305	2
MV 43 130	365	2
MV 43 131	395	2
MV 43 135	515	2
FINISH: GAC		
MV 43 220	65	2
MV 43 221	65	2
MV 43 222	125	2
MV 43 223	155	2
MV 43 224	185	2
MV 43 225	215	2
MV 43 226	245	2
MV 43 228	305	2
MV 43 230	365	2
MV 43 231	395	2
MV 43 235	515	2



BRN 65 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 43 141	95	2
MV 43 145	215	2
MV 43 148	305	2
MV 43 151	395	2
MV 43 155	515	2
MV 43 157	605	2
FINISH: GAC		
MV 43 241	95	2
MV 43 245	215	2
MV 43 248	305	2
MV 43 251	395	2
MV 43 255	515	2
MV 43 257	605	2



BRN 80 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 43 162	125	2
MV 43 165	215	2
MV 43 168	305	2
MV 43 171	395	2
MV 43 175	515	2
MV 43 177	605	2
FINISH: GAC		
MV 43 262	125	2
MV 43 265	215	2
MV 43 268	305	2
MV 43 271	395	2
MV 43 275	515	2
MV 43 277	605	2

NEW



COVER FOR BRN 45° ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 43 180	65	2
MV 43 181	95	2
MV 43 182	125	2
MV 43 183	155	2
MV 43 184	185	2
MV 43 185	215	2
MV 43 186	245	2
MV 43 188	305	2
MV 43 190	365	2
MV 43 191	395	2
MV 43 195	515	2
MV 43 197	605	2
FINISH: GAC		
MV 43 280	65	2
MV 43 281	95	2
MV 43 282	125	2
MV 43 283	155	2
MV 43 284	185	2
MV 43 285	215	2
MV 43 286	245	2
MV 43 288	305	2
MV 43 290	365	2
MV 43 291	395	2
MV 43 295	515	2
MV 43 297	605	2

HORIZONTAL T JUNCTION



BRN 35 T JUNCTION

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 46 100	65	2
MV 46 101	95	2
MV 46 102	125	2
MV 46 103	155	2
MV 46 104	185	2
MV 46 105	215	2
MV 46 106	245	2
MV 46 108	305	2
MV 46 110	365	2
MV 46 111	395	2

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(TO BE CONTINUED)
BRN 35 T JUNCTION

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 46 200	65	2
MV 46 201	95	2
MV 46 202	125	2
MV 46 203	155	2
MV 46 204	185	2
MV 46 205	215	2
MV 46 206	245	2
MV 46 208	305	2
MV 46 210	365	2
MV 46 211	395	2

BRN 50 T JUNCTION



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 46 120	65	2
MV 46 121	95	2
MV 46 122	125	2
MV 46 123	155	2
MV 46 124	185	2
MV 46 125	215	2
MV 46 126	245	2
MV 46 128	305	2
MV 46 130	365	2
MV 46 131	395	2
MV 46 135	515	2
FINISH: GAC		
MV 46 220	65	2
MV 46 221	95	2
MV 46 222	125	2
MV 46 223	155	2
MV 46 224	185	2
MV 46 225	215	2
MV 46 226	245	2
MV 46 228	305	2
MV 46 230	365	2
MV 46 231	395	2
MV 46 235	515	2

BRN 65 T JUNCTION



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 46 141	95	2
MV 46 145	215	2
MV 46 148	305	2
MV 46 151	395	2
MV 46 155	515	2
MV 46 157	605	2
FINISH: GAC		
MV 46 241	95	2
MV 46 245	215	2
MV 46 248	305	2
MV 46 251	395	2
MV 46 255	515	2
MV 46 257	605	2



BRN 80 T JUNCTION

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 46 162	125	2
MV 46 165	215	2
MV 46 168	305	2
MV 46 171	395	2
MV 46 175	515	2
MV 46 177	605	2
FINISH: GAC		
MV 46 262	125	2
MV 46 265	215	2
MV 46 268	305	2
MV 46 271	395	2
MV 46 275	515	2
MV 46 277	605	2

NEW



COVER FOR BRN T JUNCTION

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 46 180	65	2
MV 46 181	95	2
MV 46 182	125	2
MV 46 183	155	2
MV 46 184	185	2
MV 46 185	215	2
MV 46 186	245	2
MV 46 188	305	2
MV 46 190	365	2
MV 46 191	395	2
MV 46 195	515	2
MV 46 197	605	2
FINISH: GAC		
MV 46 280	65	2
MV 46 281	95	2
MV 46 282	125	2
MV 46 283	155	2
MV 46 284	185	2
MV 46 285	215	2
MV 46 286	245	2
MV 46 288	305	2
MV 46 290	365	2
MV 46 291	395	2
MV 46 295	515	2
MV 46 297	605	2

HORIZONTAL CROSS JUNCTIONS



BRN 35 CROSS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 47 100	65	2
MV 47 101	95	2
MV 47 102	125	2
MV 47 103	155	2
MV 47 104	185	2
MV 47 105	215	2
MV 47 106	245	2
MV 47 108	305	2
MV 47 110	365	2
MV 47 111	395	2

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BRN 35 CROSS

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 47 200	65	2
MV 47 201	95	2
MV 47 202	125	2
MV 47 203	155	2
MV 47 204	185	2
MV 47 205	215	2
MV 47 206	245	2
MV 47 208	305	2
MV 47 210	365	2
MV 47 211	395	2



BRN 50 CROSS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 47 120	65	2
MV 47 121	95	2
MV 47 122	125	2
MV 47 123	155	2
MV 47 124	185	2
MV 47 125	215	2
MV 47 126	245	2
MV 47 128	305	2
MV 47 130	365	2
MV 47 131	395	2
MV 47 135	515	2
FINISH: GAC		
MV 47 220	65	2
MV 47 221	95	2
MV 47 222	125	2
MV 47 223	155	2
MV 47 224	185	2
MV 47 225	215	2
MV 47 226	245	2
MV 47 228	305	2
MV 47 230	365	2
MV 47 231	395	2
MV 47 235	515	2



BRN 65 CROSS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 47 141	95	2
MV 47 145	215	2
MV 47 148	305	2
MV 47 151	395	2
MV 47 155	515	2
MV 47 157	605	2
FINISH: GAC		
MV 47 241	95	2
MV 47 245	215	2
MV 47 248	305	2
MV 47 251	395	2
MV 47 255	515	2
MV 47 257	605	2



BRN 80 CROSS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 47 162	125	2
MV 47 165	215	2
MV 47 168	305	2
MV 47 171	395	2
MV 47 175	515	2
MV 47 177	605	2
FINISH: GAC		
MV 47 262	125	2
MV 47 265	215	2
MV 47 268	305	2
MV 47 271	395	2
MV 47 275	515	2
MV 47 277	605	2

NEW



COVER FOR BRN CROSS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 47 180	65	2
MV 47 181	95	2
MV 47 182	125	2
MV 47 183	155	2
MV 47 184	185	2
MV 47 185	215	2
MV 47 186	245	2
MV 47 188	305	2
MV 47 190	365	2
MV 47 191	395	2
MV 47 195	515	2
MV 47 197	605	2
FINISH: GAC		
MV 47 280	65	2
MV 47 281	95	2
MV 47 282	125	2
MV 47 283	155	2
MV 47 284	185	2
MV 47 285	215	2
MV 47 286	245	2
MV 47 288	305	2
MV 47 290	365	2
MV 47 291	395	2
MV 47 295	515	2
MV 47 297	605	2

TEE BRANCHES



BRN 35 TEE BRANCH

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 49 100	65	2
MV 49 101	95	2
MV 49 102	125	2
MV 49 103	155	2
MV 49 104	185	2
MV 49 105	215	2
MV 49 106	245	2
MV 49 108	305	2
MV 49 110	365	2
MV 49 111	395	2

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NEW

NEW

(TO BE CONTINUED)
BRN 35 TEE BRANCH

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 49 200	65	2
MV 49 201	95	2
MV 49 202	125	2
MV 49 203	155	2
MV 49 204	185	2
MV 49 205	215	2
MV 49 206	245	2
MV 49 208	305	2
MV 49 210	365	2
MV 49 211	395	2

NEW

BRN 50 TEE BRANCH



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 49 120	65	2
MV 49 121	95	2
MV 49 122	125	2
MV 49 123	155	2
MV 49 124	185	2
MV 49 125	215	2
MV 49 126	245	2
MV 49 128	305	2
MV 49 130	365	2
MV 49 131	395	2
MV 49 135	515	2
FINISH: GAC		
MV 49 220	65	2
MV 49 221	95	2
MV 49 222	125	2
MV 49 223	155	2
MV 49 224	185	2
MV 49 225	215	2
MV 49 226	245	2
MV 49 228	305	2
MV 49 230	365	2
MV 49 231	395	2
MV 49 235	515	2

NEW

BRN 65 TEE BRANCH



Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 49 141	95	2
MV 49 145	215	2
MV 49 148	305	2
MV 49 151	395	2
MV 49 155	515	2
MV 49 157	605	2
FINISH: GAC		
MV 49 241	95	2
MV 49 245	215	2
MV 49 248	305	2
MV 49 251	395	2
MV 49 255	515	2
MV 49 257	605	2

NEW



BRN 80 TEE BRANCH

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 49 162	125	2
MV 49 165	215	2
MV 49 168	305	2
MV 49 171	395	2
MV 49 175	515	2
MV 49 177	605	2
FINISH: GAC		
MV 49 262	125	2
MV 49 265	215	2
MV 49 268	305	2
MV 49 271	395	2
MV 49 275	515	2
MV 49 277	605	2

NEW



COVER FOR BRN TEE BRANCHES

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 49 180	65	2
MV 49 181	95	2
MV 49 182	125	2
MV 49 183	155	2
MV 49 184	185	2
MV 49 185	215	2
MV 49 186	245	2
MV 49 188	305	2
MV 49 190	365	2
MV 49 191	395	2
MV 49 195	515	2
MV 49 197	605	2
FINISH: GAC		
MV 49 280	65	2
MV 49 281	95	2
MV 49 282	125	2
MV 49 283	155	2
MV 49 284	185	2
MV 49 285	215	2
MV 49 286	245	2
MV 49 288	305	2
MV 49 290	365	2
MV 49 291	395	2
MV 49 295	515	2
MV 49 297	605	2

RISING ELBOWS

NEW



BRN 35 UPWARD CURVE

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 44 100	65	2
MV 44 101	95	2
MV 44 102	125	2
MV 44 103	155	2
MV 44 104	185	2
MV 44 105	215	2
MV 44 106	245	2
MV 44 108	305	2
MV 44 110	365	2
MV 44 111	395	2

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BRN RANGE

NEW

(TO BE CONTINUED)
BRN 35 UPWARD CURVE

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 44 200	65	2
MV 44 201	95	2
MV 44 202	125	2
MV 44 203	155	2
MV 44 204	185	2
MV 44 205	215	2
MV 44 206	245	2
MV 44 208	305	2
MV 44 210	365	2
MV 44 211	395	2

NEW



BRN 50 RISING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 44 120	65	2
MV 44 121	95	2
MV 44 122	125	2
MV 44 123	155	2
MV 44 124	185	2
MV 44 125	215	2
MV 44 126	245	2
MV 44 128	305	2
MV 44 130	365	2
MV 44 131	395	2
MV 44 135	515	2
FINISH: GAC		
MV 44 220	65	2
MV 44 221	95	2
MV 44 222	125	2
MV 44 223	155	2
MV 44 224	185	2
MV 44 225	215	2
MV 44 226	245	2
MV 44 228	305	2
MV 44 230	365	2
MV 44 231	395	2
MV 44 235	515	2

NEW



BRN 65 RISING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 44 141	95	2
MV 44 145	215	2
MV 44 148	305	2
MV 44 151	395	2
MV 44 155	515	2
MV 44 157	605	2
FINISH: GAC		
MV 44 241	95	2
MV 44 245	215	2
MV 44 248	305	2
MV 44 251	395	2
MV 44 255	515	2
MV 44 257	605	2

NEW



BRN 80 RISING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 44 162	125	2
MV 44 165	215	2
MV 44 168	305	2
MV 44 171	395	2
MV 44 175	515	2
MV 44 177	605	2
FINISH: GAC		
MV 44 262	125	2
MV 44 265	215	2
MV 44 268	305	2
MV 44 271	395	2
MV 44 275	515	2
MV 44 277	605	2

NEW



COVER FOR BRN RISING ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 44 180	65	2
MV 44 181	95	2
MV 44 182	125	2
MV 44 183	155	2
MV 44 184	185	2
MV 44 185	215	2
MV 44 186	245	2
MV 44 188	305	2
MV 44 190	365	2
MV 44 191	395	2
MV 44 195	515	2
MV 44 197	605	2
FINISH: GAC		
MV 44 280	65	2
MV 44 281	95	2
MV 44 282	125	2
MV 44 283	155	2
MV 44 284	185	2
MV 44 285	215	2
MV 44 286	245	2
MV 44 288	305	2
MV 44 290	365	2
MV 44 291	395	2
MV 44 295	515	2
MV 44 297	605	2

FALLING ELBOWS

NEW



BRN 35 FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 45 100	65	2
MV 45 101	95	2
MV 45 102	125	2
MV 45 103	155	2
MV 45 104	185	2
MV 45 105	215	2
MV 45 106	245	2
MV 45 108	305	2
MV 45 110	365	2
MV 45 111	395	2

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BRN RANGE

NEW

(TO BE CONTINUED)
BRN 35 FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: GAC		
MV 45 200	65	2
MV 45 201	95	2
MV 45 202	125	2
MV 45 203	155	2
MV 45 204	185	2
MV 45 205	215	2
MV 45 206	245	2
MV 45 208	305	2
MV 45 210	365	2
MV 45 211	395	2

NEW



BRN 50 FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 45 120	65	2
MV 45 121	95	2
MV 45 122	125	2
MV 45 123	155	2
MV 45 124	185	2
MV 45 125	215	2
MV 45 126	245	2
MV 45 128	305	2
MV 45 130	365	2
MV 45 131	395	2
MV 45 135	515	2
FINISH: GAC		
MV 45 220	65	2
MV 45 221	95	2
MV 45 222	125	2
MV 45 223	155	2
MV 45 224	185	2
MV 45 225	215	2
MV 45 226	245	2
MV 45 228	305	2
MV 45 230	365	2
MV 45 231	395	2
MV 45 235	515	2

NEW



BRN 65 FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 45 141	95	2
MV 45 145	215	2
MV 45 148	305	2
MV 45 151	395	2
MV 45 155	515	2
MV 45 157	605	2
FINISH: GAC		
MV 45 241	95	2
MV 45 245	215	2
MV 45 248	305	2
MV 45 251	395	2
MV 45 255	515	2
MV 45 257	605	2

NEW



BRN 80 FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 45 162	125	2
MV 45 165	215	2
MV 45 168	305	2
MV 45 171	395	2
MV 45 175	515	2
MV 45 177	605	2
FINISH: GAC		
MV 45 262	125	2
MV 45 265	215	2
MV 45 268	305	2
MV 45 271	395	2
MV 45 275	515	2
MV 45 277	605	2

NEW



COVER FOR BRN FALLING ELBOW

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 45 180	65	2
MV 45 181	95	2
MV 45 182	125	2
MV 45 183	155	2
MV 45 184	185	2
MV 45 185	215	2
MV 45 186	245	2
MV 45 188	305	2
MV 45 190	365	2
MV 45 191	395	2
MV 45 195	515	2
MV 45 197	605	2
FINISH: GAC		
MV 45 280	65	2
MV 45 281	95	2
MV 45 282	125	2
MV 45 283	155	2
MV 45 284	185	2
MV 45 285	215	2
MV 45 286	245	2
MV 45 288	305	2
MV 45 290	365	2
MV 45 291	395	2
MV 45 295	515	2
MV 45 297	605	2

KIT HORIZONTAL JUNCTIONS (90° AND 45° ELBOWS)



BRN 35 FOLDING ANGLE (KIT)

Code	Description	Suitable for	Length (mm)	Pack Carton
FINISH: Z 275				
MV 48 100	Int. folding perforated angle	90° / 45° elbows kit	409,2	10
MV 48 101	Ext. folding perforated angle	90° / 45° elbows kit	1077	10



BRN 50 HORIZONTAL FOLDING ANGLE (KIT)

Code	Description	Suitable for	Length (mm)	Pack Carton
FINISH: Z 275				
MV 48 102	Int. folding perforated angle	90° / 45° elbows kit	409,2	10
MV 48 103	Ext. folding perforated angle	90° / 45° elbows kit	1359	10



BRN 30-50 PRE-CUT 45° BOTTOM FOR KIT ELBOWS

Code	Width (mm)	Pack Carton
FINISH: Z 275		
MV 48 131	95 65 125	10
MV 48 132	215 155 185	10
MV 48 133	305 245 275	10
MV 48 134	395 425 335 365	10
MV 48 135	485 515 455	10

Have: 2 pre-cut 45° boards for a 90° bend.



BOLTS FOR KIT MULTICURVES

Code	Description	Dimension	Accessories supplied	Finish	Pack Carton
MV 66 100	Bolt + nut	M6x10	Flanged nut	Bichro	100

Have: 3 bolts for 135° bends - 6 bolts for 90° bends.

VERTICAL COUPLING ELEMENTS



BRN 35 FOLDING ANGLE FOR INTERNAL/EXTERNAL VERTICAL ELBOWS

Code	Description	Dimension	Accessories supplied	Finish	Pack Carton
MV 48 110	Folding perforated angle	513		Z 275	10
MV 48 130	Perforated bottom to cut	300x660		Z 275	10
MV 66 100	Bolt + nut	M6x10	Flanged nut	Bichro	100



BRN 50 FOLDING ANGLE FOR INTERNAL/EXTERNAL VERTICAL ELBOW

Code	Description	Dimension	Accessories supplied	Finish	Pack Carton
MV 48 111	Folding perforated angle	513		Z 275	10
MV 48 130	Perforated bottom to cut	300x660		Z 275	10
MV 66 100	Bolt + nut	M6x10	Flanged nut	Bichro	100



BRN 65 FOLDING ANGLE FOR INTERNAL/EXTERNAL VERTICAL ELBOW

Code	Description	Dimension	Accessories supplied	Finish	Pack Carton
MV 48 112	Folding perforated angle	513		Z 275	10
MV 48 130	Perforated bottom to cut	300x660		Z 275	10
MV 66 100	Bolt + nut	M6x10	Flanged nut	Bichro	100



BRN 80 FOLDING ANGLE FOR INTERNAL/EXTERNAL VERTICAL ELBOW

Code	Description	Dimension	Accessories supplied	Finish	Pack Carton
MV 48 113	Folding perforated angle	513		Z 275	10
MV 48 130	Perforated bottom to cut	300x660		Z 275	10
MV 66 100	Bolt + nut	M6x10	Flanged nut	Bichro	100





SYSTEM FOR LIGHT LOADS

PROFILES

Z-TYPE PROFILE - 3 M

Code	Dimension AxBxC (mm)	Length (mm)	Pack Carton
FINISH: Z 275			
MV 65 130	30x30x30	300	30
MV 65 131	30x60x30	300	30
MV 65 133	60x60x60	300	30
FINISH: GAC			
MV 65 230	30x30x30	300	30
MV 65 231	30x60x30	300	30
MV 65 233	60x60x60	300	30

OMEGA-TYPE PROFILE - 3 M

Code	Dimension AxBxC (mm)	Length (mm)	Pack Carton
FINISH: Z 275			
MV 65 134	30x30x30	300	30
MV 65 135	30x30x60	300	30
FINISH: GAC			
MV 65 234	30x30x30	300	30
MV 65 235	30x30x60	300	30

DIVIDER - 3 METRES

Code	Dimension AxBxC (mm)	Length (mm)	Pack Carton
FINISH: Z 275			
MV 65 160	30x30	300	10
MV 65 162	40x40	300	10
MV 65 163	68x40	300	10
FINISH: GAC			
MV 65 260	30x30	300	10
MV 65 262	40x40	300	10
MV 65 263	68x48	300	10

TELEX RAIL - 2 METRES

Code	Width (mm)	Shape	Length (mm)	Pack Carton
FINISH: Z 275				
MV 65 150	30	C	200	10
MV 65 151	50	C	200	10
MV 65 152	75	C	200	20

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TELEX RAIL - 2 METRES

Code	Width (mm)	Shape	Length (mm)	Pack Carton
FINISH: GAC				
MV 65 250	30	C	200	10
MV 65 251	50	C	200	10
MV 65 252	75	C	200	20

NEW

FLAT STRIP - LENGTH: 1 METRE



Code	Description	Width (mm)	Finish	Pack Carton
MV 65 124	Perforated strip	19	Z 275	30
MV 65 224	Perforated strip	19	GAC	30

FIXING BRACKET

CURVED BRACKET FOR BRN AND BFR



Code	Dimension AxBxC (mm)	Pack Carton
FINISH: Z 275		
MV 60 120	50 x 50 x 70	100
MV 60 121	50 x 100 x 70	100
MV 60 122	50 x 150 x 70	100
FINISH: GAC		
MV 60 220	50 x 50 x 70	100
MV 60 221	50 x 100 x 70	100
MV 60 222	50 x 150 x 70	100

NEW

BRN LENGTH 65/95 SUSPENSION BRACKET



Code	Description	Finish	Pack Carton
MV 64 160	Suspension bracket	Z 275	50
MV 64 260	Suspension bracket	GAC	50
MV 64 161	Suspension bracket	Z 275	50
MV 64 261	Suspension bracket	GAC	50

NEW

CENTRAL SUPPORT FOR BRN HIGH BAY

Code	Length (mm)	Pack Carton
FINISH: Z 275		
MV 41 150	65	50
MV 41 151	95	50
MV 41 152	125	50
FINISH: GAC		
MV 41 250	65	50
MV 41 251	95	50
MV 41 252	125	50

NEW

75-TYPE DOUBLE BRACKET



Code	Description	Length (mm)	Thickness (mm)	Max load	Pack Carton
FINISH: Z 275					
MV 60 141	75 Bracket	150	1,2	60	80
MV 60 143	75 Bracket	250	2	130	40
FINISH: GAC					
MV 60 241	75 Bracket	150	1	60	80
MV 60 243	75 Bracket	250	1,5	130	40

NEW



BFR-TYPE BRACKET

Code	Length (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 60 151	100	80	50
MV 60 152	150	60	50
MV 60 153	200	45	50
FINISH: GAC			
MV 60 251	100	80	50
MV 60 252	150	60	50
MV 60 253	200	45	50
FINISH: INOX			
MV 60 651	100	80	50
MV 60 652	150	60	50
MV 60 653	200	45	50

NOTE: for mounting on profile type MAVISTRUT 41x29, use:

nut with spring 41x29 M8 (MV66152) and hexagonal-head screw HM 8x25 (MV66133).

For mounting on profile type MAVISTRUT 41x41, use:

nut with spring 41x41 M8 (MV66157) and hexagonal-head screw HM 8x25 (MV66133) or HM 8x40 (MV66134).

OMEGA-TYPE FIXING BRACKET



OMEGA-TYPE PROFILE

Code	Load admit. on brack DaN/m	Length (mm)	Pack Carton
FINISH: Z 275			
MV 62 100	2	410	32
MV 62 101	2	510	25
MV 62 102	2	610	25
FINISH: GAC			
MV 62 200	2	410	32
MV 62 201	2	510	25
MV 62 202	2	610	25



OMEGA-TYPE FIXING BRACKET

Code	Length (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 60 100	110	50	50
MV 60 101	210	50	50
MV 60 102	310	30	40
FINISH: GAC			
MV 60 200	110	50	50
MV 60 201	210	50	50
MV 60 202	310	30	40
FINISH: INOX 304			
MV 60 600	110	50	50
MV 60 601	210	50	50
MV 60 612	310	130	25
MV 60 613	410	130	12
MV 60 614	510	130	8

NEW



BOLT FOR OMEGA-TYPE FIXING BRACKET

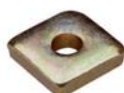
Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: BICHRO				
MV 66 122	TRCC bolt+nut	M10x30	Nut + n. 1 washer	100
MV 66 123	TRCC bolt+nut	M10x60	Nut + n. 1 washer	100
FINISH: DACRO				
MV 66 222	TRCC bolt+nut	M10x30	Nut + n. 1 washer	100
MV 66 223	TRCC bolt+nut	M10x60	Nut + n. 1 washer	100



OMEGA-TYPE C PENDANT FIXING BRACKET

Code	Dimension AxBxC (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 62 110	105 x 115 x 95	22	30
MV 62 111	105 x 115 x 195	22	30
MV 62 112	105 x 115 x 295	14	30
MV 62 113	105 x 215 x 95	20	30
MV 62 114	105 x 215 x 195	20	30
MV 62 115	105 x 215 x 295	13	20
MV 62 116	105 x 265 x 95	20	30
MV 62 117	105 x 265 x 195	20	30
MV 62 118	105 x 265 x 295	13	24
FINISH: GAC			
MV 62 210	105 x 115 x 95	22	30
MV 62 211	105 x 115 x 195	22	30
MV 62 212	105 x 115 x 295	14	30
MV 62 213	105 x 215 x 95	20	30
MV 62 214	105 x 215 x 195	20	30
MV 62 215	105 x 215 x 295	13	20
MV 62 216	105 x 265 x 95	20	30
MV 62 217	105 x 265 x 195	20	30
MV 62 218	105 x 265 x 295	13	24

A= Height; B= Length; C=Width.



WALL/CEILING FIXING PLATE FOR OMEGA TYPE PROFILES

Code	Description	Finish	Pack Carton
MV 64 401	Mounting plate	Bichro	100



OMEGA-TYPE SPACER ON MAVISTRUT NOTCHED RUNNER

Code	Description	Finish	Pack Carton
MV 64 105	Mounting plate	Z 275	50

NOTES: for mounting on MAVISTRUT 41x29 profiles, use:

nut with spring 41x29 M8 (MV66152) and hexagonal-head screw HM 8x25 (MV66133);

as an alternative, use: spring nut 41x29 M10 (MV66153) and hexagonal-head screw HM10x25 (MV66183).

For mounting on MAVISTRUT 41x41 profiles, use:

spring nut 41x41 M8 (MV66157) and hexagonal-head screw HM 8x25 (MV66133) or hexagonal head screw HM 8x40 (MV66134);

as an alternative, use: spring nut 41x41 M10 (MV66158) and hexagonal-head screw HM 10x25 (MV66136) or hexagonal-head screw HM 10x50 (MV66138).



CURVED BRACKET FOR BRN AND BFR

Code	Dimension AxBxC (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 60 120	50 x 50 x 70	20	100
MV 60 121	50 x 100 x 70	15	100
MV 60 122	50 x 150 x 70	10	100
FINISH: GAC			
MV 60 220	50 x 50 x 70	20	100
MV 60 221	50 x 100 x 70	15	100
MV 60 222	50 x 150 x 70	10	100

A= Height; B= Length; C=Width.




BRN LENGTH 65/95 AND BFR LENGTH 50/100 SUSPENSION BRACKET


Code	Height	Finish	Pack Carton
APPLICATION: BRN			
MV 64 160	35/50/65	Z 275	50
MV 64 260		GAC	50
APPLICATION: BFR			
MV 64 161	30/60	Z 275	50
MV 64 261	30/60	GAC	50
MV 64 661	30/60	Inox	50

ACCESSORIES

NEW



FLAT STRIP - LENGTH: 1 METRE				
Code	Description	Width (mm)	Finish	Pack Carton
MV 65 124	Perforated strip	19	Z 275	30
MV 65 224	Perforated strip	19	GAC	30




AISI 304 STAINLESS STEEL SUPPORT			
Code	Length (mm)		Pack Carton
MV 64 670	100		30
MV 64 671	200		30
MV 64 672	300		30
MV 64 673	400		30
MV 64 674	500		25

Fixing with stainless steel bolt TRCC 6x20 MV66620 and stainless steel counter clamping washer MV51621.


CABLE TRAY FIXING BRACKET

NEW




AUTOMATIC FIXING CLIPS (BOLTLESS) FOR BFR ON OMEGA BRACKET				
Code	Description	Finish	Pack Carton	
MV 51 100	FILMATIC fixing clip for OMEGA fixing bracket	Z 275	10	
MV 51 600	FILMATIC fixing clip for OMEGA fixing bracket	Inox	10	

NEW




THREADED ROD - LENGTH: 1 METRE			
Code	Ø (mm)		Pack Carton
FINISH: EZ			
MV 66 161	6		1
MV 66 162	8		1
MV 66 163	10		1

NEW



SLEEVE			
Code	Dimension		Pack Carton
FINISH: EZ			
MV 66 166	M6		50
MV 66 167	M8		50

NEW



NOTCHED COLLAR NUT			
Code	Dimension		Pack Carton
FINISH: EZ			
MV 66 141	M6		100
MV 66 142	M8		100
MV 66 143	M10		100

SP RANGE

SYSTEM FOR MEDIUM LOADS

40-TYPE SUPPORT



CURVED FLANGE FOR 40-TYPE CEILING FIXING

Code	Description	Pack Carton
FINISH: Z 275		
MV 64 111	40-type fixing angle plate	20
FINISH: GAC		
MV 64 211	40-type fixing angle plate	20



DOUBLE FLANGE FOR 40-TYPE CEILING FIXING

Code	Description	Pack Carton
FINISH: Z 275		
MV 64 110	40-type fixing U plate	20
FINISH: GAC		
MV 64 210	40-type fixing U plate	20



ADJUSTABLE FLANGE FOR 40-TYPE BRACKET

Code	Description	Pack Carton
FINISH: Z 275		
MV 64 113	Adjustable plate	25
FINISH: GAC		
MV 64 213	Adjustable plate	25



40-TYPE PROFILE

Code	Thickness (mm)	Length (mm)	Pack Carton
FINISH: Z 275			
MV 62 120	1,5	250	60
MV 62 121	1,5	500	10
MV 62 122	1,5	1000	10
MV 62 123	2	1500	10
MV 62 124	2	2000	10
FINISH: GAC			
MV 62 220	1,5	250	60
MV 62 221	1,5	500	10
MV 62 222	1,5	1000	10
MV 62 223	2	1500	10
MV 62 224	2	2000	10



40-TYPE CANTILEVER BRACKET

Code	Length (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 60 130	150	85	100
MV 60 131	200	85	80
MV 60 132	250	85	50
MV 60 133	350	100	25
MV 60 134	450	90	20
MV 60 135	550	85	18
FINISH: GAC			
MV 60 230	150	85	100
MV 60 231	200	85	80
MV 60 232	250	85	50
MV 60 233	350	100	25
MV 60 234	450	90	20
MV 60 235	550	85	18

NEW



75-TYPE DOUBLE BRACKET

Code	Description	Length (mm)	Thickness (mm)	Max load	Pack Carton
FINISH: Z 275					
MV 60 141	75 Bracket	150	1,2	60	80
MV 60 143	75 Bracket	250	2	130	40
FINISH: GAC					
MV 60 241	75 Bracket	150	1	60	80
MV 60 243	75 Bracket	250	1,5	130	40

NEW



BFR-TYPE BRACKET

Code	Length (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 60 151	100	80	50
MV 60 152	150	60	50
MV 60 153	200	45	50
FINISH: GAC			
MV 60 251	100	80	50
MV 60 252	150	60	50
MV 60 253	200	45	50
FINISH: INOX			
MV 60 651	100	80	50
MV 60 652	150	60	50
MV 60 653	200	45	50

NOTE: for mounting on profile type MAVISTRUT 41x29, use:

nut with spring 41x29 M8 (MV66152) and hexagonal-head screw HM 8x25 (MV66133).

For mounting on profile type MAVISTRUT 41x41, use:

nut with spring 41x41 M8 (MV66157) and hexagonal-head screw HM 8x25 (MV66133) or HM 8x40 (MV66134).

ACCESSORIES



40-TYPE PROFILE CONNECTION FLANGE

Code	Description	Pack Carton
FINISH: Z 275		
MV 64 112	Spacing plate for 40-type	100
FINISH: GAC		
MV 64 212	Spacing plate for 40-type	100



BOLTS

Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: BICHRO				
MV 66 100	Bolt + nut	M6x10	Flanged nut	100
MV 66 101	Bolt + nut	M6x14	Flanged nut	100
MV 66 403	Bolt + nut	M6x20	Flanged nut	100
FINISH: DACRO				
MV 66 201	Bolt + nut	M6x14	Flanged nut	100
MV 66 200	Bolt + nut	M6x10	Flanged nut	100
MV 66 203	Bolt + nut	M6x20	Flanged nut	100



40-TYPE FIXING ROD

Code	Description	Pack Carton
FINISH: EZ		
MV 64 114	Fixing rod 6 x 70 type 40	100

SYSTEM FOR HEAVY LOADS

MAVISTRUT-TYPE FIXING BRACKET

NEW



MAVISTRUT NOTCHED PENDANT WITH WELDED FIXING PLATE

Code	Description	Type	Characteristics	Length (mm)	Pack Carton
FINISH: Z 275					
MV 63 101	41x29 pendant	Simple	Welded U plate	390	14
MV 63 103	41x29 pendant	Simple	Welded U plate	630	14
MV 63 105	41x29 pendant	Double	Welded U plate	390	10
MV 63 107	41x29 pendant	Double	Welded U plate	630	10
MV 63 140	41x41 pendant	Simple	Welded gusset	550	10
MV 63 110	41x41 pendant	Simple	Welded gusset	790	12
MV 63 111	41x41 pendant	Simple	Welded gusset	1030	6
MV 63 113	41x41 pendant	Simple	Welded gusset	1510	6
MV 63 145	41x41 pendant	Double	Welded gusset	550	6
MV 63 114	41x41 pendant	Double	Welded gusset	790	6
MV 63 115	41x41 pendant	Double	Welded gusset	1030	4
MV 63 117	41x41 pendant	Double	Welded gusset	1510	4
FINISH: GAC					
MV 63 201	41x29 pendant	Simple	Welded U plate	390	14
MV 63 203	41x29 pendant	Simple	Welded U plate	630	14
MV 63 205	41x29 pendant	Double	Welded U plate	390	10
MV 63 207	41x29 pendant	Double	Welded U plate	630	10
MV 63 240	41x41 pendant	Simple	Welded gusset	550	10
MV 63 210	41x41 pendant	Simple	Welded gusset	790	12
MV 63 211	41x41 pendant	Simple	Welded gusset	1030	6
MV 63 213	41x41 pendant	Simple	Welded gusset	1510	6
MV 63 245	41x41 pendant	Double	Welded gusset	550	6
MV 63 214	41x41 pendant	Double	Welded gusset	790	6
MV 63 215	41x41 pendant	Double	Welded gusset	1030	4
MV 63 217	41x41 pendant	Double	Welded gusset	1510	4

NOTES: 41x29 supports suitable for MAVISTRUT type brackets up to 345 mm, flat 41x29 cantilever brackets, BFR type brackets and OMEGA type brackets;
41x41 supports suitable for all MAVISTRUT type brackets, flat 41x41 and 41x29 cantilever brackets, BFR type brackets and OMEGA type brackets.



MAVISTRUT FLANGE WITH BOLTS FOR PENDANT FIXING

Code	Description	Type	Characteristics	Accessories supplied	Pack Carton
FINISH: GAC					
MV 64 230	Bolted fixing plate 41x29			N. 2 bolt TRCC 8x25	25
MV 64 240	41x41 Bolted fixing plate	Simple		N. 1 counter plate N. 2 bolt HM 10x60	15
MV 64 241	Counter plate	For 41x41 plate	Plate on twin channel	N. 2 bolt HM 10x110	25

NOTES: MV66230 suitable for securing MAVISTRUT 41x29 type profiles to the ceiling;
MV66240 suitable for securing MAVISTRUT single 41x41 type profiles to the ceiling;
combined with MV66241, it secures MAVISTRUT double 41x41 type profiles to the ceiling.

NEW



MAVISTRUT NOTCHED PROFILE

Code	Description	Length (mm)	Pack Carton
FINISH: Z 275			
MV 65 180	41x29 Serrated profile	240	60
MV 65 171	41x29 Serrated profile	1030	20
MV 65 172	41x29 Serrated profile	1990	10
MV 65 173	41x29 Serrated profile	3030	8
MV 65 174	41x41 Serrated profile	1030	20
MV 65 175	41x41 Serrated profile	1990	10
MV 65 176	41x41 Serrated profile	3030	8
FINISH: GAC			
MV 65 280	41x29 Serrated profile	240	60
MV 65 271	41x29 Serrated profile	1030	20
MV 65 272	41x29 Serrated profile	1990	10
MV 65 273	41x29 Serrated profile	3030	8
MV 65 274	41x41 Serrated profile	1030	20
MV 65 275	41x41 Serrated profile	1990	10
MV 65 276	41x41 Serrated profile	3030	8

APPLICATIONS: 41x29 profiles suitable for MAVISTRUT type brackets up to 345 mm, flat 41x29 cantilever brackets, BFR type brackets and OMEGA type brackets;
41x41 profiles suitable for all MAVISTRUT type brackets, flat 41x41 and 41x29 cantilever brackets, BFR type brackets and OMEGA type brackets.



MAVISTRUT CLIP-ON CANTILEVER BRACKET

Code	Length (mm)	Max load	Pack Carton
FINISH: Z 275			
MV 61 100	145	110	50
MV 61 101	245	100	36
MV 61 102	345	100	25
MV 61 103	445	171	16
MV 61 104	545	150	14
MV 61 105	595	121	14
MV 61 106	645	112	14
FINISH: GAC			
MV 61 200	145	110	50
MV 61 201	245	100	36
MV 61 202	345	100	25
MV 61 203	445	171	16
MV 61 204	545	150	14
MV 61 205	595	121	14
MV 61 206	645	112	14

APPLICATIONS: quick coupling brackets on MAVISTRUT type profiles without the help of accessories and without using tools.

FIXING BRACKET



BRACKET 41x29 WITH FLAT ENDS

NEW

Code	Length (mm)	Max load	Finish	Pack Carton
MV 61 231	150	270	GAC	20
MV 61 232	200	200	GAC	20
MV 61 233	300	180	GAC	15
MV 61 234	400	150	GAC	15

NOTES: for mounting on profile type MAVISTRUT 41x29, use:

nut with spring 41x29 M8 (MV66152) and hexagonal-head screw HM 8x25 (MV66133);

as an alternative, use: nut with spring 41x29 M10 (MV66153) and hexagonal-head screw HM 10x25 (MV66136).



BRACKET 41x41 WITH FLAT ENDS

NEW

Code	Length (mm)	Max load	Finish	Pack Carton
MV 61 241	150	550	GAC	20
MV 61 242	200	450	GAC	20
MV 61 243	300	350	GAC	15
MV 61 244	400	300	GAC	15
MV 61 245	500	270	GAC	12
MV 61 246	600	220	GAC	12

NOTES: for mounting on profile type MAVISTRUT 41x41, use:

nut with spring 41x41 M8 (MV66157) and hexagonal-head screw HM 8x25 (MV66133) or HM 8x40 (MV66134);

as an alternative, use: nut with spring 41x41 M10 (MV66158) and hexagonal-head screw HM 10x25 (MV66136) or HM 10x50 (MV66138).



DOUBLE BRACKET 41x41 WITH FLAT ENDS

NEW

Code	Length (mm)	Max load	Finish	Pack Carton
MV 61 255	500	450	GAC	10
MV 61 256	600	380	GAC	10

NOTES: for mounting on profile type MAVISTRUT 41x41, use: nut with spring 41x41 M8 (MV66157) and hexagonal-head screw HM 8x25 (MV66133) or HM 8x40 (MV66134);

as an alternative, use nut with spring 41x41 M10 (MV66158) and hexagonal-head screw HM 10x25 (MV66136) or HM 10x50 (MV66138).

The BFR cable tray can be fastened on the bracket using the universal counter clamping washer (MV51420),

hexagonal-head screw HM 6x20 (MV66132) and spring nut 41x41 M6 (MV66156).

The BRN cable tray can be fastened on the bracket using the hexagonal-head screw HM 6x20 (MV66132) and spring nut 41x41 M6 (MV66156).

ACCESSORIES



BOLTS

Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: BICHRO				
MV 66 100	Bolt + nut	M6x10	Flanged nut	100
MV 66 101	Bolt + nut	M6x14	Flanged nut	100
MV 66 403	Bolt + nut	M6x20	Flanged nut	100

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BOLTS

Code	Description	Dimension	Accessories supplied	Pack Carton
FINISH: DACRO				
MV 66 201	Bolt + nut	M6x14	Flanged nut	100
MV 66 200	Bolt + nut	M6x10	Flanged nut	100
MV 66 203	Bolt + nut	M6x20	Flanged nut	100

NEW



SPRING NUT 41x29

Code	Dimension	Pack Carton
FINISH: EZ		
MV 66 151	M6	100
MV 66 152	M8	100
MV 66 153	M10	100

NEW



SPRING NUT 41x41

Code	Dimension	Pack Carton
FINISH: EZ		
MV 66 156	M6	100
MV 66 157	M8	100
MV 66 158	M10	100

NEW



HEXAGON HEAD SCREW

Code	Dimension	Pack Carton
FINISH: EZ		
MV 66 132	HM6x20	100
MV 66 133	HM8x25	100
MV 66 134	HM8x40	100
MV 66 136	HM10x25	100
MV 66 138	HM10x50	100