



Cable Ladders

Cable Ladders	130
Formed Parts	140
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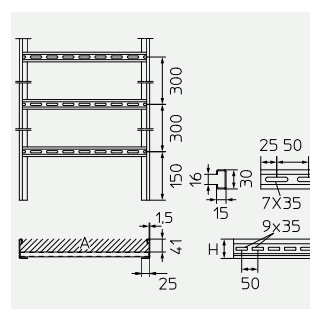
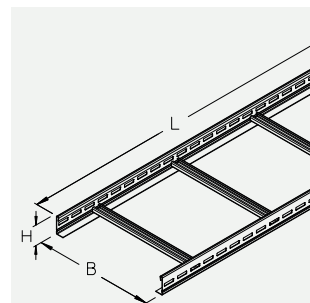
Cable Ladders

LGG 60

Cable ladder, L profile, height = 60 mm



Article	H mm	B mm	L mm	A cm ²	Q _{LK} kN/m	G kg
Steel, pre-galvanised/Sendzimir process						
LGG 60-20-3S	60	200	3000	81	0.23	7.920
LGG 60-30-3S	60	300	3000	122	0.34	8.610
LGG 60-40-3S	60	400	3000	162	0.45	9.300
LGG 60-50-3S	60	500	3000	203	0.57	9.980
LGG 60-60-3S	60	600	3000	243	0.68	10.670
LGG 60-20S	60	200	6000	81	0.23	15.840
LGG 60-30S	60	300	6000	122	0.34	17.200
LGG 60-40S	60	400	6000	162	0.45	18.570
LGG 60-50S	60	500	6000	203	0.57	19.940
LGG 60-60S	60	600	6000	243	0.68	21.310
Steel, hot-dip galvanised						
LGG 60-20-3F	60	200	3000	81	0.23	8.480
LGG 60-30-3F	60	300	3000	122	0.34	9.210
LGG 60-40-3F	60	400	3000	162	0.45	9.950
LGG 60-50-3F	60	500	3000	203	0.57	10.680
LGG 60-60-3F	60	600	3000	243	0.68	11.420
LGG 60-20F	60	200	6000	81	0.23	16.950
LGG 60-30F	60	300	6000	122	0.34	18.420
LGG 60-40F	60	400	6000	162	0.45	19.890
LGG 60-50F	60	500	6000	203	0.57	21.340
LGG 60-60F	60	600	6000	243	0.68	22.800
Stainless steel, acc. to AISI 304 (BS 304S31)						
LGG 60-20-3E	60	200	3000	81	0.23	7.897
LGG 60-30-3E	60	300	3000	122	0.34	8.592
LGG 60-40-3E	60	400	3000	162	0.45	9.277
LGG 60-50-3E	60	500	3000	203	0.57	9.977
LGG 60-60-3E	60	600	3000	243	0.68	10.632
LGG 60-20E	60	200	6000	81	0.23	15.950
LGG 60-30E	60	300	6000	122	0.34	17.330
LGG 60-40E	60	400	6000	162	0.45	18.710
LGG 60-50E	60	500	6000	203	0.57	20.090
LGG 60-60E	60	600	6000	243	0.68	21.470



optional accessories

LGIB 60	Cable ladder internal bend, height = 60 mm	140
LGAB 60	Cable ladder external bend, height = 60 mm	141
LGAA 60	Cable ladder add-on tee, height = 60 mm	144
LGA 60	Cable ladder tee, height = 60 mm	143
LGK 60	Cable ladder crossing, height = 60 mm	145
LGVB 60	Cable ladder vertical bend, height = 60 mm	142
LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVB 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVB 60	Cable ladder connector, vertical, height = 60 mm	153
LGTR 60	Cable ladder divider, height = 33 mm	155, 244
SL 60	Protection cap	160, 246
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147

LGG 60

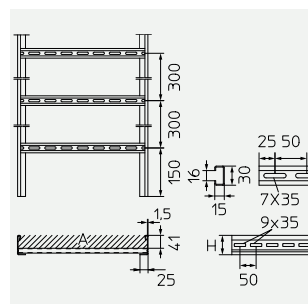
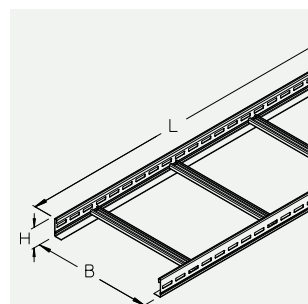
Cable ladder, L profile, height = 60 mm



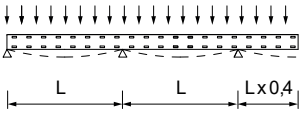
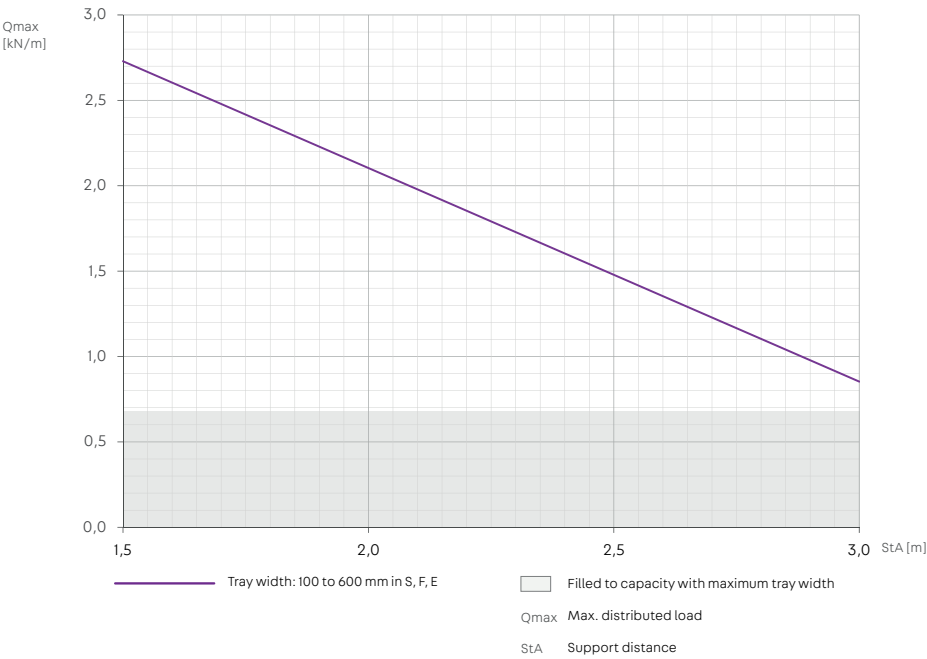
Article	H mm	B mm	L mm	A cm ²	Q _{LK} kN/m	G kg
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)						
LGG 60-20-3E4	60	200	3000	81	0.23	7.970
LGG 60-30-3E4	60	300	3000	122	0.34	8.660
LGG 60-40-3E4	60	400	3000	162	0.45	9.340
LGG 60-50-3E4	60	500	3000	203	0.57	10.030
LGG 60-60-3E4	60	600	3000	243	0.68	10.720
LGG 60-20E4	60	200	6000	81	0.23	15.950
LGG 60-30E4	60	300	6000	122	0.34	17.330
LGG 60-40E4	60	400	6000	162	0.45	18.710
LGG 60-50E4	60	500	6000	203	0.57	20.090
LGG 60-60E4	60	600	6000	243	0.68	21.470

optional accessories

LGIB 60	Cable ladder internal bend, height = 60 mm	140
LGAB 60	Cable ladder external bend, height = 60 mm	141
LGAA 60	Cable ladder add-on tee, height = 60 mm	144
LGA 60	Cable ladder tee, height = 60 mm	143
LGK 60	Cable ladder crossing, height = 60 mm	145
LGVB 60	Cable ladder vertical bend, height = 60 mm	142
LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVH 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVV 60	Cable ladder connector, vertical, height = 60 mm	153
LGTR 60	Cable ladder divider, height = 33 mm	155, 244
SL 60	Protection cap	160, 246
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147



Load diagram LGG 60



LGG 100

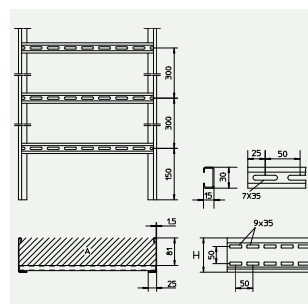
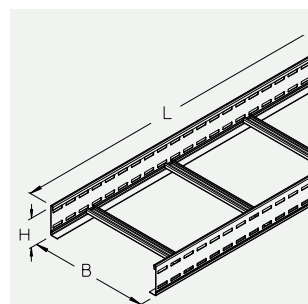
Cable ladder, L profile, height = 100 mm



Article	H mm	B mm	L mm	A cm ²	Q _{LK} kN/m	G kg
Steel, pre-galvanised/Sendzimir process						
LGG 100-20-3S	100	200	3000	161	0.45	10.340
LGG 100-30-3S	100	300	3000	242	0.68	11.030
LGG 100-40-3S	100	400	3000	322	0.9	11.720
LGG 100-50-3S	100	500	3000	403	1.13	12.400
LGG 100-60-3S	100	600	3000	483	1.35	13.090
LGG 100-20S	100	200	6000	161	0.45	20.680
LGG 100-30S	100	300	6000	242	0.68	22.060
LGG 100-40S	100	400	6000	322	0.9	23.440
LGG 100-50S	100	500	6000	403	1.13	24.800
LGG 100-60S	100	600	6000	483	1.35	26.180
Steel, hot-dip galvanised						
LGG 100-20-3F	100	200	3000	161	0.45	10.060
LGG 100-30-3F	100	300	3000	242	0.68	11.800
LGG 100-40-3F	100	400	3000	322	0.9	12.540
LGG 100-50-3F	100	500	3000	403	1.13	13.270
LGG 100-60-3F	100	600	3000	483	1.35	14.010
LGG 100-20F	100	200	6000	161	0.45	22.130
LGG 100-30F	100	300	6000	242	0.68	23.600
LGG 100-40F	100	400	6000	322	0.9	25.080
LGG 100-50F	100	500	6000	403	1.13	26.540
LGG 100-60F	100	600	6000	483	1.35	28.010
Stainless steel, acc. to AISI 304 (BS 304S31)						
LGG 100-20-3E	100	200	3000	161	0.45	10.299
LGG 100-30-3E	100	300	3000	242	0.68	10.994
LGG 100-40-3E	100	400	3000	322	0.9	11.679
LGG 100-50-3E	100	500	3000	403	1.13	12.379
LGG 100-60-3E	100	600	3000	483	1.35	13.034
LGG 100-20E	100	200	6000	161	0.45	20.880
LGG 100-30E	100	300	6000	242	0.68	22.260
LGG 100-40E	100	400	6000	322	0.9	23.640
LGG 100-50E	100	500	6000	403	1.13	25.030
LGG 100-60E	100	600	6000	483	1.35	26.410

optional accessories

LGB 100	Cable ladder internal bend, height = 100 mm	140
LGAB 100	Cable ladder external bend, height = 100 mm	141
LGAA 100	Cable ladder add-on tee, height = 100 mm	144
LGA 100	Cable ladder tee, height = 100 mm	143
LGK 100	Cable ladder crossing, height = 100 mm	145
LGVB 100	Cable ladder vertical bend, height = 100 mm	142
LGV 100	Cable ladder connector, height = 100 mm	151
LGVH 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVV 100	Cable ladder connector, vertical, height = 100 mm	153
LGTR 100	Cable ladder divider, height = 80 mm	156
SL 100	Protection cap	160
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147



LGG 100

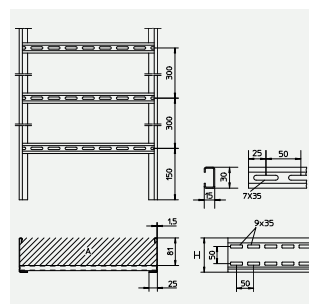
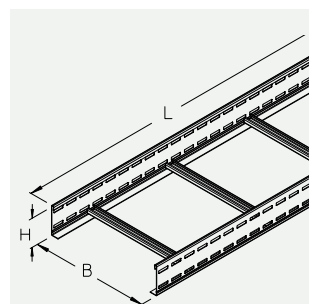
Cable ladder, L profile, height = 100 mm



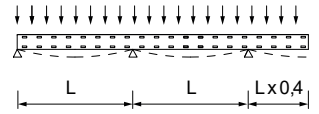
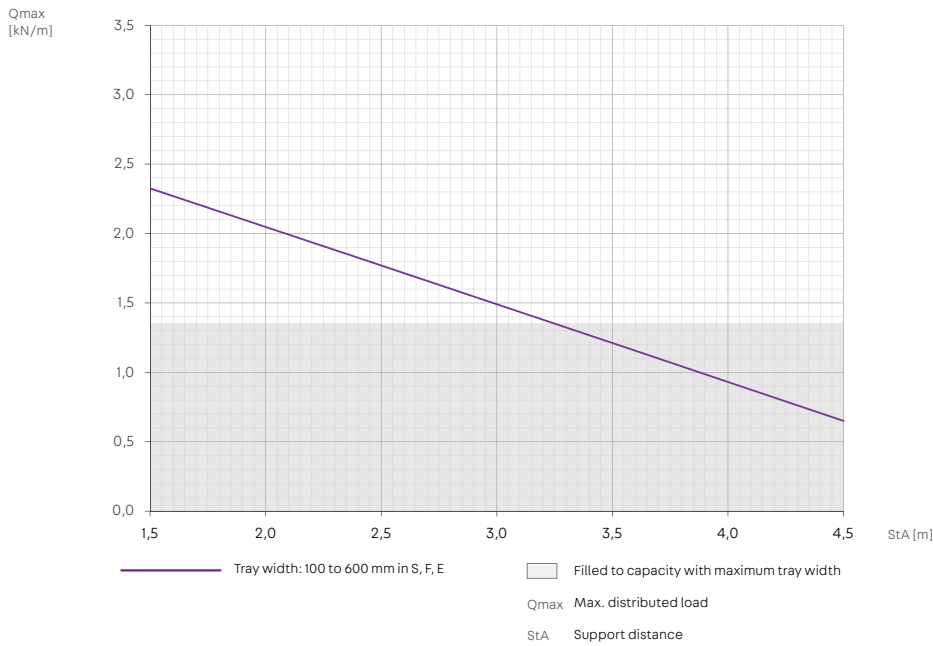
Article	H mm	B mm	L mm	A cm ²	Q _{Lk} kN/m	G kg
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)						
LGG 100-20-3E4	100	200	3000	161	0.45	10.299
LGG 100-30-3E4	100	300	3000	242	0.68	10.994
LGG 100-40-3E4	100	400	3000	322	0.9	11.679
LGG 100-50-3E4	100	500	3000	403	1.13	12.379
LGG 100-60-3E4	100	600	3000	483	1.35	13.034
LGG 100-20E4	100	200	6000	161	0.45	20.880
LGG 100-30E4	100	300	6000	242	0.68	22.280
LGG 100-40E4	100	400	6000	322	0.9	22.280
LGG 100-50E4	100	500	6000	403	1.13	25.030
LGG 100-60E4	100	600	6000	483	1.35	26.410

optional accessories

LGIB 100	Cable ladder internal bend, height = 100 mm	140
LGAB 100	Cable ladder external bend, height = 100 mm	141
LGAA 100	Cable ladder add-on tee, height = 100 mm	144
LGA 100	Cable ladder tee, height = 100 mm	143
LGK 100	Cable ladder crossing, height = 100 mm	145
LGVB 100	Cable ladder vertical bend, height = 100 mm	142
LGV 100	Cable ladder connector, height = 100 mm	151
LGVB 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVB 100	Cable ladder connector, vertical, height = 100 mm	153
LGTR 100	Cable ladder divider, height = 80 mm	156
SL 100	Protection cap	160
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147



Load diagram LGG 100



LGGS 60

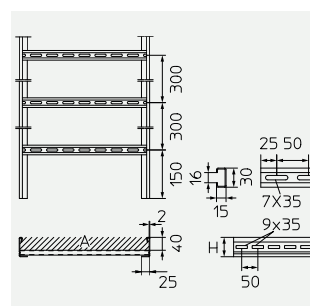
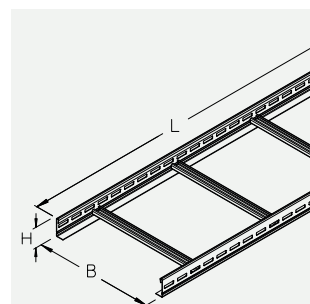
Cable ladder, L profile, heavy, height = 60 mm



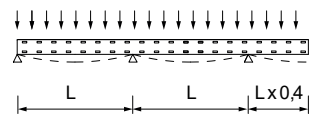
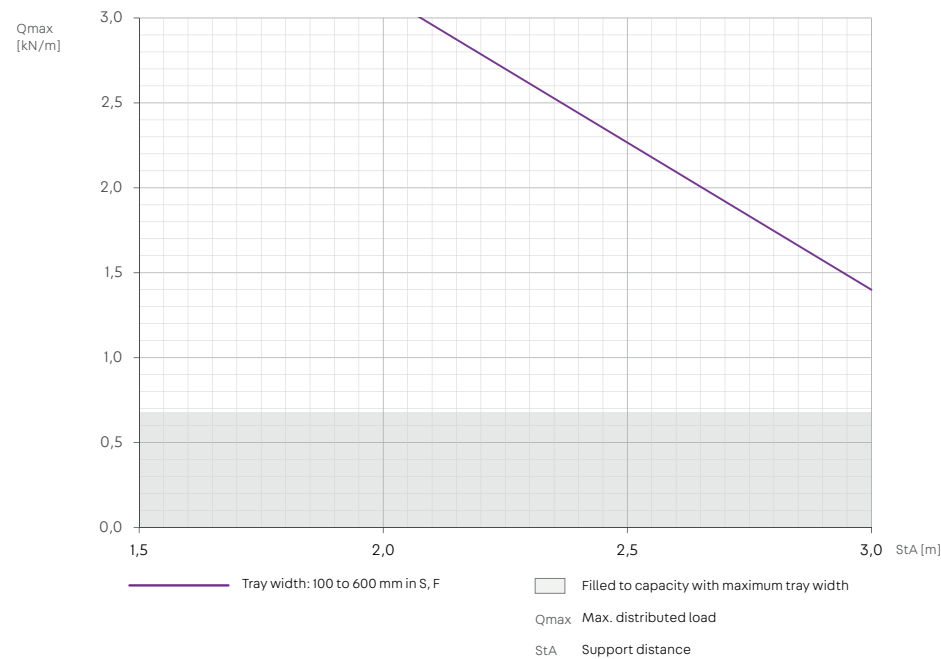
Article	H mm	B mm	L mm	A cm ²	Q _{Lk} kN/m	G kg
Steel, pre-galvanised/Sendzimir process						
LGGS 60-20-3S	60	200	3000	81	0.23	10.410
LGGS 60-30-3S	60	300	3000	122	0.34	11.290
LGGS 60-40-3S	60	400	3000	162	0.45	12.170
LGGS 60-50-3S	60	500	3000	203	0.57	13.060
LGGS 60-60-3S	60	600	3000	243	0.68	13.940
LGGS 60-20S	60	200	6000	81	0.23	20.810
LGGS 60-30S	60	300	6000	122	0.34	22.580
LGGS 60-40S	60	400	6000	162	0.45	24.350
LGGS 60-50S	60	500	6000	203	0.57	26.120
LGGS 60-60S	60	600	6000	243	0.68	27.860
Steel, hot-dip galvanised						
LGGS 60-20-3F	60	200	3000	81	0.23	11.130
LGGS 60-30-3F	60	300	3000	122	0.34	12.080
LGGS 60-40-3F	60	400	3000	162	0.45	13.030
LGGS 60-50-3F	60	500	3000	203	0.57	13.970
LGGS 60-60-3F	60	600	3000	243	0.68	14.920
LGGS 60-20F	60	200	6000	81	0.23	22.270
LGGS 60-30F	60	300	6000	122	0.34	24.160
LGGS 60-40F	60	400	6000	162	0.45	26.050
LGGS 60-50F	60	500	6000	203	0.57	27.950
LGGS 60-60F	60	600	6000	243	0.68	29.840
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)						
LGGS 60-20-3E4	60	200	3000	81	0.23	10.610
LGGS 60-30-3E4	60	300	3000	122	0.34	11.510
LGGS 60-40-3E4	60	400	3000	162	0.45	12.410
LGGS 60-50-3E4	60	500	3000	203	0.57	13.310
LGGS 60-60-3E4	60	600	3000	243	0.68	14.210
LGGS 60-20E4	60	200	6000	81	0.23	21.210
LGGS 60-30E4	60	300	6000	122	0.34	23.010
LGGS 60-40E4	60	400	6000	162	0.45	24.810
LGGS 60-50E4	60	500	6000	203	0.57	26.620
LGGS 60-60E4	60	600	6000	243	0.68	28.420

optional accessories

LGIB 60	Cable ladder internal bend, height = 60 mm	140
LGAB 60	Cable ladder external bend, height = 60 mm	141
LGAA 60	Cable ladder add-on tee, height = 60 mm	144
LGA 60	Cable ladder tee, height = 60 mm	143
LGK 60	Cable ladder crossing, height = 60 mm	145
LGVB 60	Cable ladder vertical bend, height = 60 mm	142
LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVH 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVV 60	Cable ladder connector, vertical, height = 60 mm	153
LGTR 60	Cable ladder divider, height = 33 mm	155, 244
SL 60	Protection cap	160, 246
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147



Load diagram LGGS 60



LGGS 100

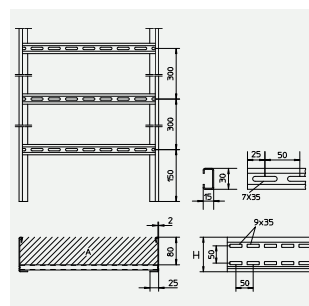
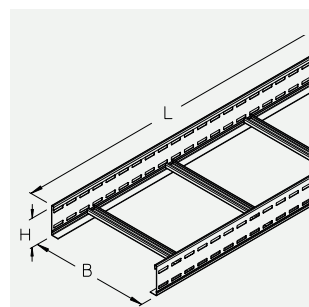
Cable ladder, L profile, heavy, height = 100 mm



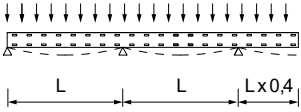
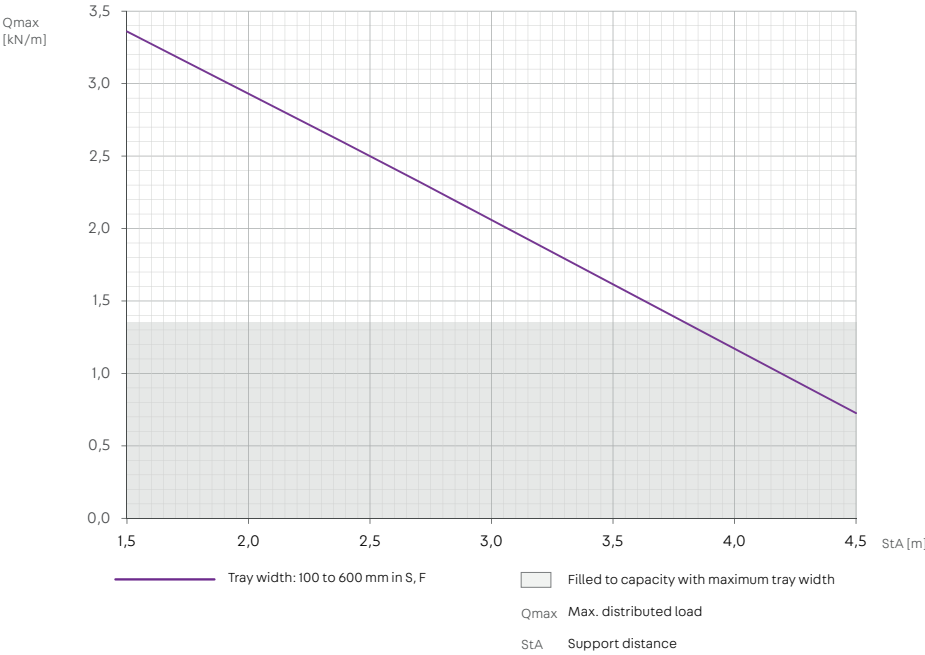
Article	H mm	B mm	L mm	A cm ²	Q _{Lk} kN/m	G kg
Steel, pre-galvanised/Sendzimir process						
LGGS 100-20-3S	100	200	3000	161	0.45	13.580
LGGS 100-30-3S	100	300	3000	242	0.68	14.460
LGGS 100-40-3S	100	400	3000	322	0.9	15.350
LGGS 100-50-3S	100	500	3000	403	1.13	16.230
LGGS 100-60-3S	100	600	3000	483	1.35	17.120
LGGS 100-20S	100	200	6000	161	0.45	27.160
LGGS 100-30S	100	300	6000	242	0.68	28.930
LGGS 100-40S	100	400	6000	322	0.9	30.700
LGGS 100-50S	100	500	6000	403	1.13	32.470
LGGS 100-60S	100	600	6000	483	1.35	34.230
Steel, hot-dip galvanised						
LGGS 100-20-3F	100	200	3000	161	0.45	14.530
LGGS 100-30-3F	100	300	3000	242	0.68	15.785
LGGS 100-40-3F	100	400	3000	322	0.9	16.420
LGGS 100-50-3F	100	500	3000	403	1.13	17.370
LGGS 100-60-3F	100	600	3000	483	1.35	18.320
LGGS 100-20F	100	200	6000	161	0.45	29.050
LGGS 100-30F	100	300	6000	242	0.68	30.930
LGGS 100-40F	100	400	6000	322	0.9	32.820
LGGS 100-50F	100	500	6000	403	1.13	34.700
LGGS 100-60F	100	600	6000	483	1.35	36.100

optional accessories

LGIB 100	Cable ladder internal bend, height = 100 mm	140
LGAB 100	Cable ladder external bend, height = 100 mm	141
LGAA 100	Cable ladder add-on tee, height = 100 mm	144
LGA 100	Cable ladder tee, height = 100 mm	143
LGK 100	Cable ladder crossing, height = 100 mm	145
LGVB 100	Cable ladder vertical bend, height = 100 mm	142
LGV 100	Cable ladder connector, height = 100 mm	151
LGVB 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVB 100	Cable ladder connector, vertical, height = 100 mm	153
LGTR 100	Cable ladder divider, height = 80 mm	156
SL 100	Protection cap	160
LGKAB	Cable ladder drop-out plate	158
H	Cable clamp for fastening to C profile rails	242, 337
LD	Cable ladder cover	146
LDR	Cable ladder cover with turnbuckles	147



Load diagram LGGs 100



Formed Parts

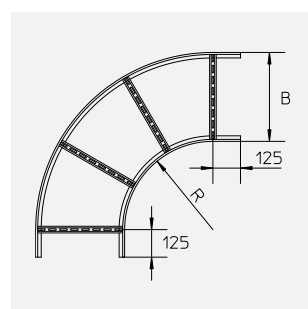
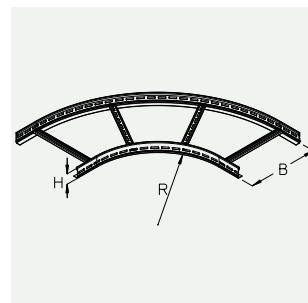
LGIB 60

Cable ladder internal bend, height = 60 mm

Article	H mm	B mm	R mm	W	G kg
Steel, hot-dip galvanised					
LGIB 60-20F	60	200	400	90°	3.000
LGIB 60-30F	60	300	400	90°	3.470
LGIB 60-40F	60	400	400	90°	3.950
LGIB 60-50F	60	500	400	90°	5.160
LGIB 60-60F	60	600	400	90°	5.780
Stainless steel, acc. to AISI 304 (BS 304S31)					
LGIB 60-20E	60	200	400	90°	2.820
LGIB 60-30E	60	300	400	90°	3.270
LGIB 60-40E	60	400	400	90°	3.720
LGIB 60-50E	60	500	400	90°	4.850
LGIB 60-60E	60	600	400	90°	5.440

optional accessories

LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVB 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVB 60	Cable ladder connector, vertical, height = 60 mm	153
LGTRV 60	Cable ladder divider, variable, height = 33 mm	156
LIBD	Cable ladder internal bend cover	147
LIBDR	Cable ladder internal bend cover with turnbuckles	148



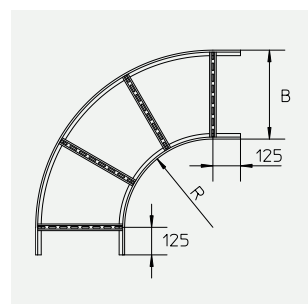
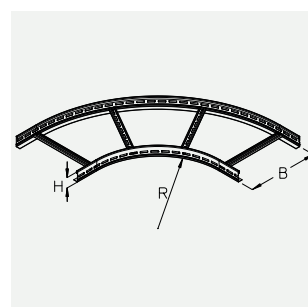
LGIB 100

Cable ladder internal bend, height = 100 mm

Article	H mm	B mm	R mm	W	G kg
Steel, hot-dip galvanised					
LGIB 100-20F	100	200	400	90°	3.910
LGIB 100-30F	100	300	400	90°	4.460
LGIB 100-40F	100	400	400	90°	5.000
LGIB 100-50F	100	500	400	90°	6.280
LGIB 100-60F	100	600	400	90°	6.980
Stainless steel, acc. to AISI 304 (BS 304S31)					
LGIB 100-20E	100	200	400	90°	3.680
LGIB 100-30E	100	300	400	90°	4.190
LGIB 100-40E	100	400	400	90°	4.710
LGIB 100-50E	100	500	400	90°	5.910
LGIB 100-60E	100	600	400	90°	6.560

optional accessories

LGV 100	Cable ladder connector, height = 100 mm	151
LGVB 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVB 100	Cable ladder connector, vertical, height = 100 mm	153
LGTRV 100	Cable ladder divider, variable, height = 80 mm	157
LIBD	Cable ladder internal bend cover	147
LIBDR	Cable ladder internal bend cover with turnbuckles	148



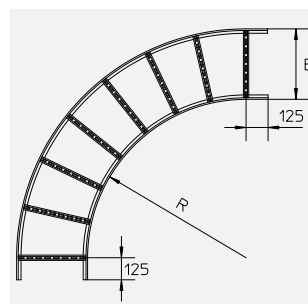
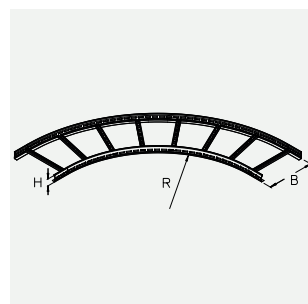
LGAB 60

Cable ladder external bend, height = 60 mm

Article	H mm	B mm	R mm	W	G kg
Steel, hot-dip galvanised					
LGAB 60-20F	60	200	700	90°	4.390
LGAB 60-30F	60	300	800	90°	5.380
LGAB 60-40F	60	400	900	90°	6.950
LGAB 60-50F	60	500	1000	90°	8.090
LGAB 60-60F	60	600	1100	90°	9.230
Stainless steel, acc. to AISI 304 (BS 304S31)					
LGAB 60-20E	60	200	700	90°	4.140
LGAB 60-30E	60	300	800	90°	5.060
LGAB 60-40E	60	400	900	90°	6.540
LGAB 60-50E	60	500	1000	90°	7.610
LGAB 60-60E	60	600	1100	90°	8.680

optional accessories

LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVB 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVB 60	Cable ladder connector, vertical, height = 60 mm	153
LGTRV 60	Cable ladder divider, variable, height = 33 mm	156



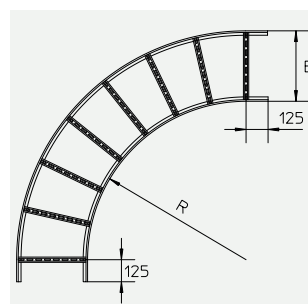
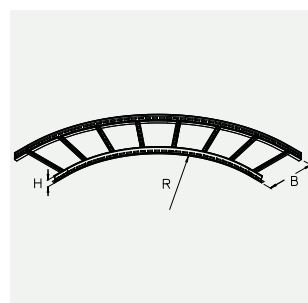
LGAB 100

Cable ladder external bend, height = 100 mm

Article	H mm	B mm	R mm	W	G kg
Steel, hot-dip galvanised					
LGAB 100-20F	100	200	700	90°	5.790
LGAB 100-30F	100	300	800	90°	7.190
LGAB 100-40F	100	400	900	90°	8.720
LGAB 100-50F	100	500	1000	90°	10.390
LGAB 100-60F	100	600	1100	90°	12.200
Stainless steel, acc. to AISI 304 (BS 304S31)					
LGAB 100-20E	100	200	700	90°	5.830
LGAB 100-30E	100	300	800	90°	7.230
LGAB 100-40E	100	400	900	90°	8.770
LGAB 100-50E	100	500	1000	90°	10.450
LGAB 100-60E	100	600	1100	90°	12.280

optional accessories

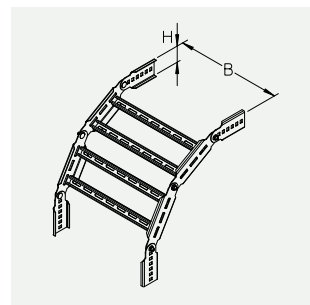
LGV 100	Cable ladder connector, height = 100 mm	151
LGVB 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVB 100	Cable ladder connector, vertical, height = 100 mm	153
LGTRV 100	Cable ladder divider, variable, height = 80 mm	157



LGVB 60

Cable ladder vertical bend, height = 60 mm

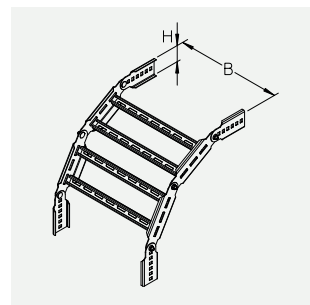
Article	H mm	B mm	W	G kg
Steel, hot-dip galvanised				
LGVB 60-20F	60	200	var.	2.448
LGVB 60-30F	60	300	var.	2.748
LGVB 60-40F	60	400	var.	3.048
LGVB 60-50F	60	500	var.	3.348
LGVB 60-60F	60	600	var.	3.628
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGVB 60-20E	60	200	var.	2.352
LGVB 60-30E	60	300	var.	2.632
LGVB 60-40E	60	400	var.	2.912
LGVB 60-50E	60	500	var.	3.192
LGVB 60-60E	60	600	var.	3.452



LGVB 100

Cable ladder vertical bend, height = 100 mm

Article	H mm	B mm	W	G kg
Steel, hot-dip galvanised				
LGVB 100-20F	100	200	var.	2.992
LGVB 100-30F	100	300	var.	3.292
LGVB 100-40F	100	400	var.	3.592
LGVB 100-50F	100	500	var.	3.852
LGVB 100-60F	100	600	var.	4.172
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGVB 100-20E	100	200	var.	2.788
LGVB 100-30E	100	300	var.	3.068
LGVB 100-40E	100	400	var.	3.348
LGVB 100-50E	100	500	var.	3.628
LGVB 100-60E	100	600	var.	3.908



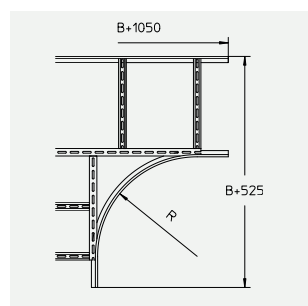
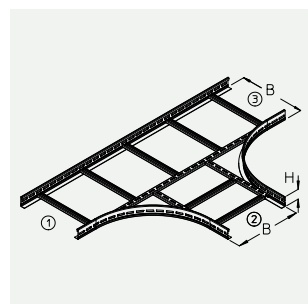
LGA 60

Cable ladder tee, height = 60 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGA 60-20F	60	200	400	4.690
LGA 60-30F	60	300	400	5.390
LGA 60-40F	60	400	400	6.100
LGA 60-50F	60	500	400	6.800
LGA 60-60F	60	600	400	7.510
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGA 60-20E	60	200	400	4.410
LGA 60-30E	60	300	400	5.070
LGA 60-40E	60	400	400	5.740
LGA 60-50E	60	500	400	6.400
LGA 60-60E	60	600	400	7.060

optional accessories

LGV 60	Cable ladder connector, height = 60 mm	151, 244
LGVH 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVV 60	Cable ladder connector, vertical, height = 60 mm	153
LGTRV 60	Cable ladder divider, variable, height = 33 mm	156
LAD	Cable ladder tee cover	148
LADR	Cable ladder tee cover with turnbuckles	149



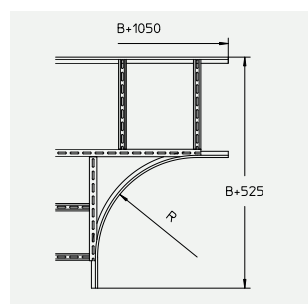
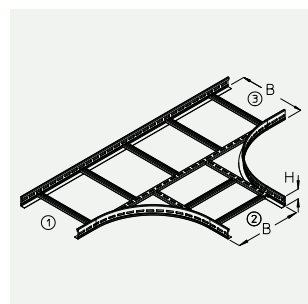
LGA 100

Cable ladder tee, height = 100 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGA 100-20F	100	200	400	7.020
LGA 100-30F	100	300	400	7.770
LGA 100-40F	100	400	400	8.520
LGA 100-50F	100	500	400	9.270
LGA 100-60F	100	600	400	10.020
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGA 100-20E	100	200	400	6.610
LGA 100-30E	100	300	400	7.310
LGA 100-40E	100	400	400	8.010
LGA 100-50E	100	500	400	8.720
LGA 100-60E	100	600	400	9.420

optional accessories

LGV 100	Cable ladder connector, height = 100 mm	151
LGVH 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVV 100	Cable ladder connector, vertical, height = 100 mm	153
LGTRV 100	Cable ladder divider, variable, height = 80 mm	157
LAD	Cable ladder tee cover	148
LADR	Cable ladder tee cover with turnbuckles	149



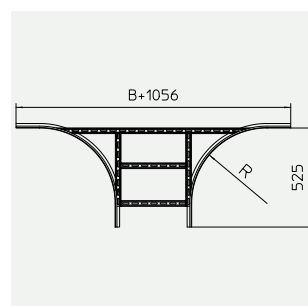
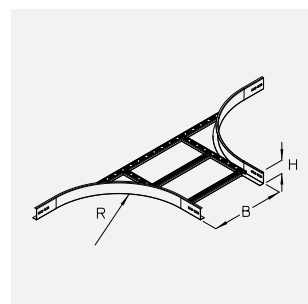
LGAA 60

Cable ladder add-on tee, height = 60 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGAA 60-20F	60	200	400	3.441
LGAA 60-30F	60	300	400	3.661
LGAA 60-40F	60	400	400	3.882
LGAA 60-50F	60	500	400	4.102
LGAA 60-60F	60	600	400	4.322

optional accessories

LGV 60	Cable ladder connector, height = 60 mm	151,244
LGVH 60	Cable ladder connector, horizontal, height = 60 mm	152
LGVV 60	Cable ladder connector, vertical, height = 60 mm	153
LGTRV 60	Cable ladder divider, variable, height = 33 mm	156



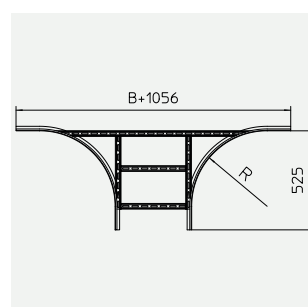
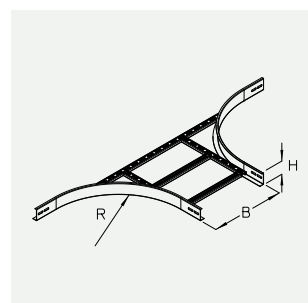
LGAA 100

Cable ladder add-on tee, height = 100 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGAA 100-20F	100	200	400	4.329
LGAA 100-30F	100	300	400	4.550
LGAA 100-40F	100	400	400	4.770
LGAA 100-50F	100	500	400	4.990
LGAA 100-60F	100	600	400	5.211

optional accessories

LGV 100	Cable ladder connector, height = 100 mm	151
LGVH 100	Cable ladder connector, horizontal, height = 100 mm	152
LGVV 100	Cable ladder connector, vertical, height = 100 mm	153
LGTRV 100	Cable ladder divider, variable, height = 80 mm	157



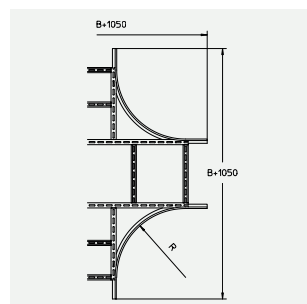
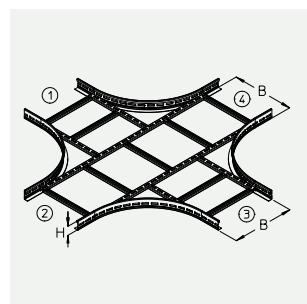
LGK 60

Cable ladder crossing, height = 60 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGK 60-20F	60	200	400	7.780
LGK 60-30F	60	300	400	8.590
LGK 60-40F	60	400	400	9.400
LGK 60-50F	60	500	400	10.210
LGK 60-60F	60	600	400	11.020
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGK 60-20E	60	200	400	7.320
LGK 60-30E	60	300	400	8.080
LGK 60-40E	60	400	400	8.840
LGK 60-50E	60	500	400	9.600
LGK 60-60E	60	600	400	10.360

optional accessories

LGK 60	Cable ladder connector, height = 60 mm	151, 244
LGK 60	Cable ladder connector, horizontal, height = 60 mm	152
LGK 60	Cable ladder connector, vertical, height = 60 mm	153
LGK 60	Cable ladder divider, variable, height = 33 mm	156
LKD	Cable ladder crossing cover	149
LKDR	Cable ladder crossing cover with turnbuckles	150



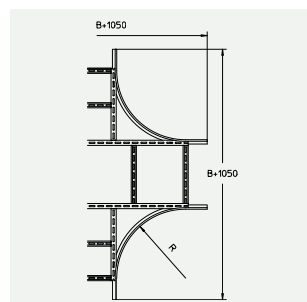
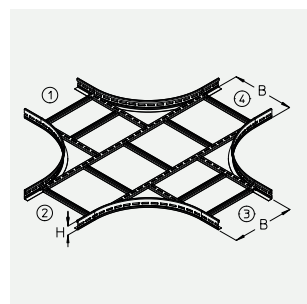
LGK 100

Cable ladder crossing, height = 100 mm

Article	H mm	B mm	R mm	G kg
Steel, hot-dip galvanised				
LGK 100-20F	100	200	400	9.320
LGK 100-30F	100	300	400	10.130
LGK 100-40F	100	400	400	10.940
LGK 100-50F	100	500	400	11.740
LGK 100-60F	100	600	400	12.550
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGK 100-20E	100	200	400	8.770
LGK 100-30E	100	300	400	9.530
LGK 100-40E	100	400	400	10.290
LGK 100-50E	100	500	400	11.050
LGK 100-60E	100	600	400	11.810

optional accessories

LGK 100	Cable ladder connector, height = 100 mm	151
LGK 100	Cable ladder connector, horizontal, height = 100 mm	152
LGK 100	Cable ladder connector, vertical, height = 100 mm	153
LGK 100	Cable ladder divider, variable, height = 80 mm	157
LKD	Cable ladder crossing cover	149
LKDR	Cable ladder crossing cover with turnbuckles	150



Covers

LD

Cable ladder cover

Article	B mm	L mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
LD 20S	206	3000	0.75	4.110
LD 30S	306	3000	1.00	7.840
LD 40S	406	3000	1.00	10.190
LD 50S	506	3000	1.25	15.690
LD 60S	606	3000	1.25	18.630
Steel, hot-dip galvanised				
LD 20F	206	3000	0.75	4.400
LD 30F	306	3000	1.00	8.390
LD 40F	406	3000	1.00	10.910
LD 50F	506	3000	1.25	16.780
LD 60F	606	3000	1.25	19.930
Stainless steel, acc. to AISI 304 (BS 304S31)				
LD 20E	206	3000	0.80	4.420
LD 30E	306	3000	1.00	7.890
LD 40E	406	3000	1.00	10.260
LD 50E	506	3000	1.25	15.790
LD 60E	606	3000	1.25	18.750

optional accessories

LD-SW Cable ladder storm protection bracket 150

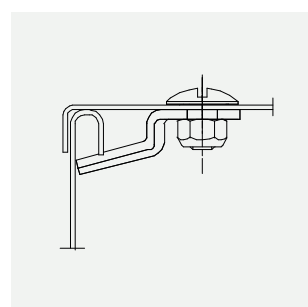
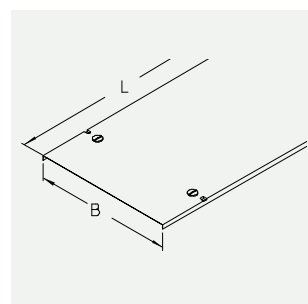
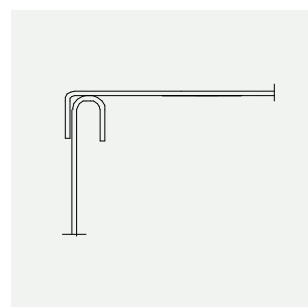
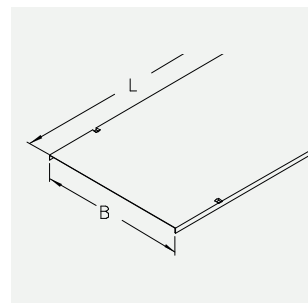
LDR

Cable ladder cover with turnbuckles

Article	B mm	L mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
LDR 20S	209	3000	0.75	4.230
LDR 30S	309	3000	1.00	7.960
LDR 40S	409	3000	1.00	10.320
LDR 50S	509	3000	1.25	15.810
LDR 60S	609	3000	1.25	18.760
Steel, hot-dip galvanised				
LDR 20F	209	3000	0.75	4.530
LDR 30F	309	3000	1.00	8.520
LDR 40F	409	3000	1.00	11.040
LDR 50F	509	3000	1.25	16.910
LDR 60F	609	3000	1.25	20.060

optional accessories

LD-SW Cable ladder storm protection bracket 150



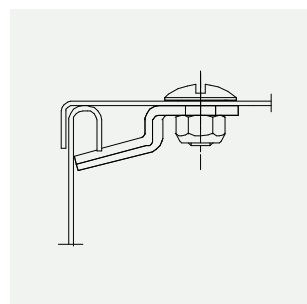
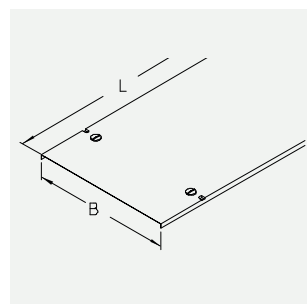
LDR

Cable ladder cover with turnbuckles

Article	B	L	t	G
	mm	mm	mm	kg
Stainless steel, acc. to AISI 304 (BS 304S31)				
LDR 20E	209	3000	0.80	4.540
LDR 30E	309	3000	1.00	8.010
LDR 40E	409	3000	1.00	10.380
LDR 50E	506	3000	1.25	15.920
LDR 60E	609	3000	1.25	18.870

optional accessories

LD-SW Cable ladder storm protection bracket 150



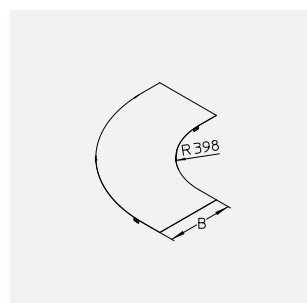
LIBD

Cable ladder internal bend cover

Article	B	t	W	G
	mm	mm		kg
Steel, pre-galvanised/Sendzimir process				
LIBD 20S	204	0.75	90°	1.330
LIBD 30S	304	1.00	90°	2.750
LIBD 40S	404	1.00	90°	3.870
LIBD 50S	504	1.25	90°	6.380
LIBD 60S	604	1.25	90°	8.090
Steel, hot-dip galvanised				
LIBD 20F	204	0.75	90°	1.420
LIBD 30F	304	1.00	90°	2.940
LIBD 40F	404	1.00	90°	4.140
LIBD 50F	504	1.25	90°	6.830
LIBD 60F	604	1.25	90°	8.660
Stainless steel, acc. to AISI 304 (BS 304S31)				
LIBD 20E	204	0.80	90°	1.430
LIBD 30E	304	1.00	90°	2.770
LIBD 40E	404	1.00	90°	3.900
LIBD 50E	504	1.25	90°	6.420
LIBD 60E	604	1.25	90°	8.140

optional accessories

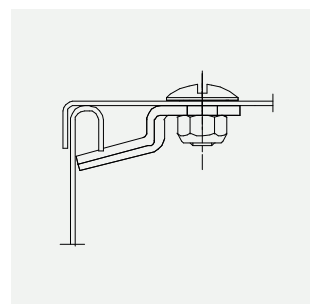
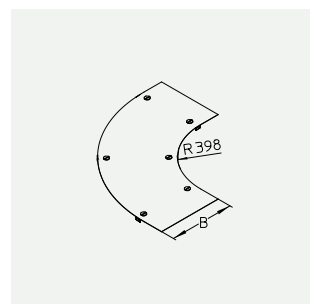
LD-SW Cable ladder storm protection bracket 150



LIBDR

Cable ladder internal bend cover with turnbuckles

Article	B mm	t mm	W °	G kg
Steel, pre-galvanised/Sendzimir process				
LIBDR 20S	204	0.75	90°	1.421
LIBDR 30S	304	1.00	90°	2.835
LIBDR 40S	404	1.00	90°	3.959
LIBDR 50S	504	1.25	90°	6.463
LIBDR 60S	604	1.25	90°	8.176
Steel, hot-dip galvanised				
LIBDR 20F	204	0.75	90°	1.525
LIBDR 30F	304	1.00	90°	3.039
LIBDR 40F	404	1.00	90°	4.242
LIBDR 50F	504	1.25	90°	6.921
LIBDR 60F	604	1.25	90°	8.754
Stainless steel, acc. to AISI 304 (BS 304S31)				
LIBDR 20E	204	0.80	90°	1.441
LIBDR 30E	304	1.00	90°	2.867
LIBDR 40E	404	1.00	90°	3.995
LIBDR 50E	504	1.25	90°	6.517
LIBDR 60E	604	1.25	90°	8.239



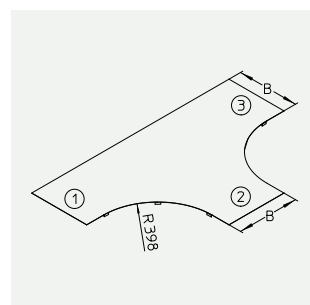
optional accessories

LD-SW Cable ladder storm protection bracket 150

LAD

Cable ladder tee cover

Article	B mm	t mm	R mm	G kg
Steel, pre-galvanised/Sendzimir process				
LAD 20S	204	0.75	398	2.670
LAD 30S	304	1.00	398	5.140
LAD 40S	404	1.00	398	6.930
LAD 50S	504	1.25	398	11.060
LAD 60S	604	1.25	398	13.680
Steel, hot-dip galvanised				
LAD 20F	204	0.75	398	2.860
LAD 30F	304	1.00	398	5.500
LAD 40F	404	1.00	398	7.420
LAD 50F	504	1.25	398	11.830
LAD 60F	604	1.25	398	14.640
Stainless steel, acc. to AISI 304 (BS 304S31)				
LAD 20E	204	0.80	398	2.850
LAD 30E	304	1.00	398	5.170
LAD 40E	404	1.00	398	6.970
LAD 50E	504	1.25	398	11.130
LAD 60E	604	1.25	398	13.770

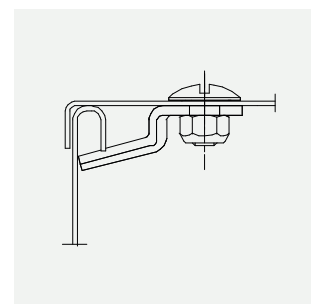


optional accessories

LD-SW Cable ladder storm protection bracket 150

Cable ladder tee cover with turnbuckles

A diagram of a three-lobed cross-section, likely a propeller or a similar aerodynamic shape. The shape is divided into three regions labeled 1, 2, and 3. Region 1 is the central area, Region 2 is the lower lobe, and Region 3 is the upper lobe. The width of the upper and lower lobes is labeled as B . The radius of the curved boundary between the lobes is labeled as $R390$. There are several small black dots distributed within the regions, possibly representing rivets or structural features.



LD-SW	Cable ladder storm protection bracket	150
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Cable ladder crossing cover

A diagram of a four-lobed cross-section, similar to a propeller or a four-leaf clover. The central area is labeled 'R398'. The four outer lobes are numbered 1, 2, 3, and 4. Dimensions are indicated: 'B' for the width of the lobes and 'R398' for the radius of the central circular area.

LD-SW	Cable ladder storm protection bracket	150
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LKDR

Cable ladder crossing cover with turnbuckles

Article	B mm	t mm	R mm	G kg
Steel, pre-galvanised/Sendzimir process				
LKDR 20S	204	0.75	398	3.730
LKDR 30S	304	1.00	398	6.960
LKDR 40S	404	1.00	398	9.160
LKDR 50S	504	1.25	398	14.350
LKDR 60S	604	1.25	398	18.303
Steel, hot-dip galvanised				
LKDR 20F	204	0.75	398	4.200
LKDR 30F	304	1.00	398	7.650
LKDR 40F	404	1.00	398	10.000
LKDR 50F	504	1.25	398	15.550
LKDR 60F	604	1.25	398	19.498
Stainless steel, acc. to AISI 304 (BS 304S31)				
LKDR 20E	204	0.80	398	3.990
LKDR 30E	304	1.00	398	7.000
LKDR 40E	404	1.00	398	9.210
LKDR 50E	504	1.25	398	14.430
LKDR 60E	604	1.25	398	18.410

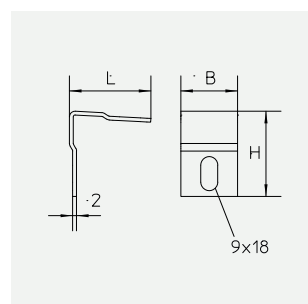
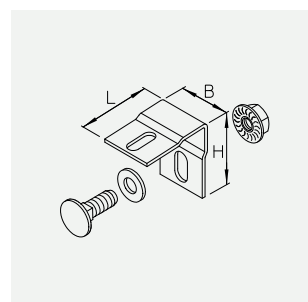
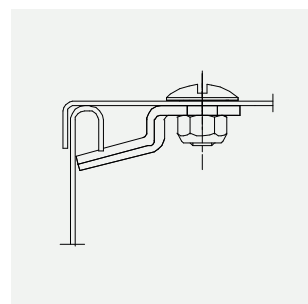
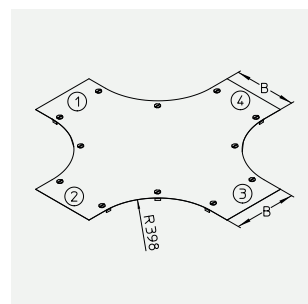
optional accessories

LD-SW Cable ladder storm protection bracket 150

LD-SW

Cable ladder storm protection bracket

Article	H mm	B mm	L mm	t mm	G kg
Steel, hot-dip galvanised					
LD-SW F	46	30	30	2.00	0.057
Stainless steel, acc. to AISI 304 (BS 304S31)					
LD-SW E	46	30	30	2.00	0.055
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)					
LD-SW E4	46	30	30	2.00	0.058

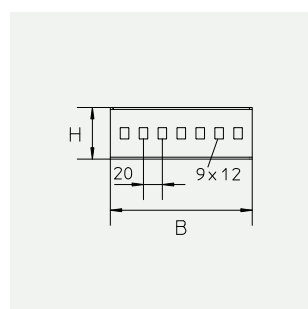
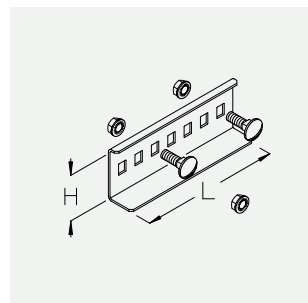


Accessories

LGV 60

Cable ladder connector, height = 60 mm

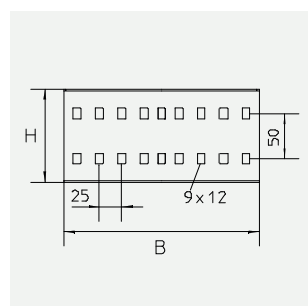
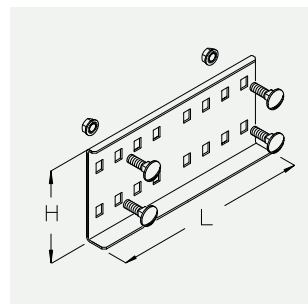
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGV 60S	60	150	0.236
Steel, hot-dip galvanised			
LGV 60F	60	150	0.247
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGV 60E	60	150	0.245
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)			
LGV 60E4	60	150	0.238



LGV 100

Cable ladder connector, height = 100 mm

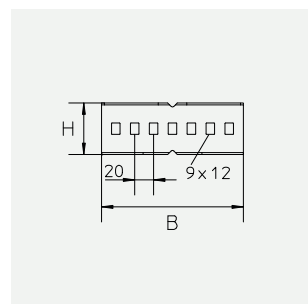
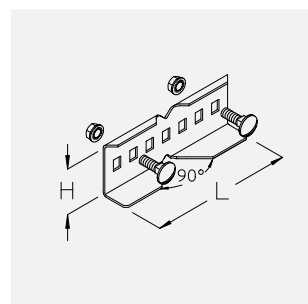
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGV 100S	100	220	0.480
Steel, hot-dip galvanised			
LGV 100F	100	220	0.494
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGV 100E	100	220	0.484



LGVH 60

Cable ladder connector, horizontal, height = 60 mm

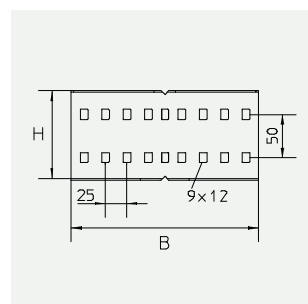
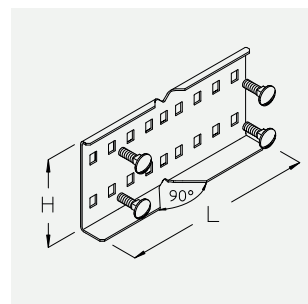
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGVH 60S	60	150	0.216
Steel, hot-dip galvanised			
LGVH 60F	60	150	0.226
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGVH 60E	60	150	0.222



LGVH 100

Cable ladder connector, horizontal, height = 100 mm

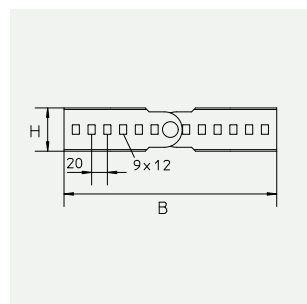
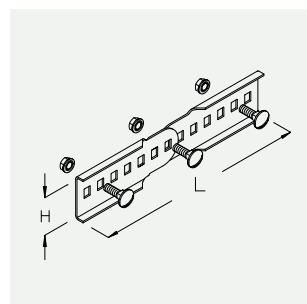
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGVH 100S	100	220	0.471
Steel, hot-dip galvanised			
LGVH 100F	100	220	0.490
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGVH 100E	100	220	0.475



LGVV 60

Cable ladder connector, vertical, height = 60 mm

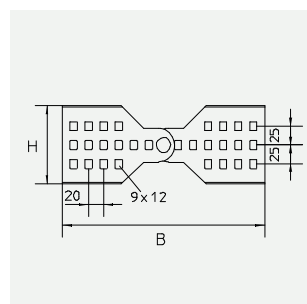
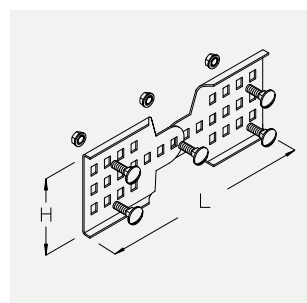
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGVV 60S	60	270	0.368
Steel, hot-dip galvanised			
LGVV 60F	60	270	0.377
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGVV 60E	60	270	0.379



LGVV 100

Cable ladder connector, vertical, height = 100 mm

Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGVV 100S	100	270	0.511
Steel, hot-dip galvanised			
LGVV 100F	100	270	0.557
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGVV 100E	100	270	0.525



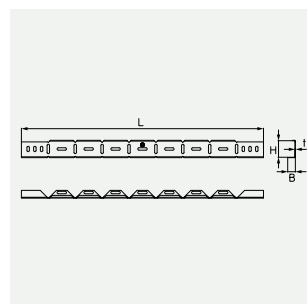
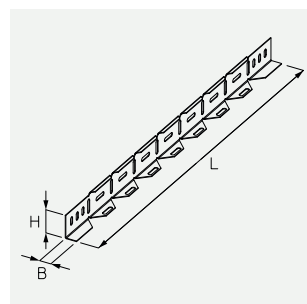
LGVHV 60

Cable ladder connector, horizontal, variable, height = 60 mm

Article	H mm	B mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process				
LGVHV 60S	60	28	900	0.850
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGVHV 60E	60	28	900	0.855
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)				
LGVHV 60E4	60	28	900	0.863

optional accessories

KHB 7	30x15 mm profile rail, perforated	468
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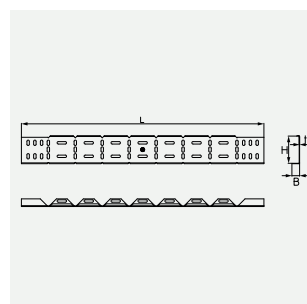
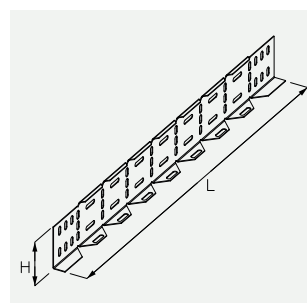
LGVHV 100

Cable ladder connector, horizontal, variable, height = 100 mm

Article	H mm	B mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process				
LGVHV 100S	100	28	900	1.250
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGVHV 100E	100	28	900	1.258
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)				
LGVHV 100E4	100	28	900	1.267

optional accessories

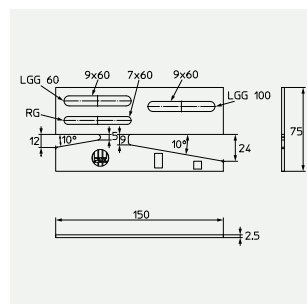
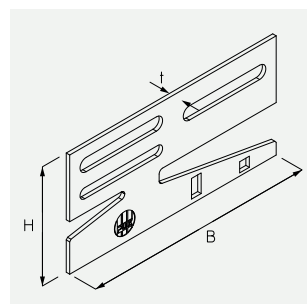
KHB 7	30x15 mm profile rail, perforated	468
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KLTL

Beam clamp for cable ladders

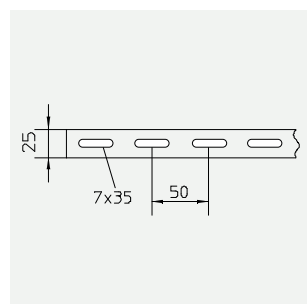
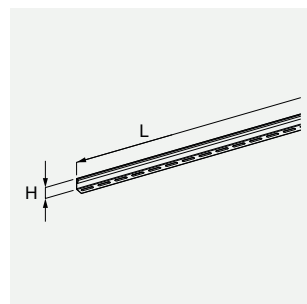
Article	H mm	B mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
KLTL S	75	150	2.50	0.173
Steel, hot-dip galvanised				
KLTL F	75	150	2.50	0.184
Stainless steel, acc. to AISI 304 (BS 304S31)				
KLTL E	75	150	2.50	0.174



LGTR 60

Cable ladder divider, height = 33 mm

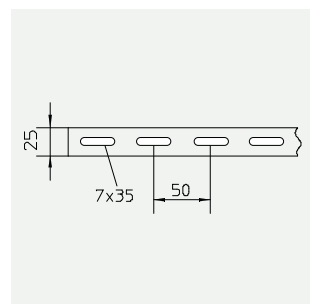
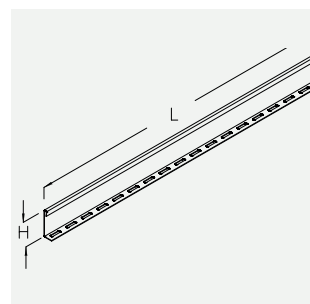
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGTR 60S	33	3000	1.231
Steel, hot-dip galvanised			
LGTR 60F	33	3000	1.737
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGTR 60E	33	3000	1.627



LGTR 100

Cable ladder divider, height = 80 mm

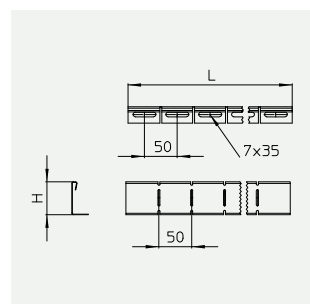
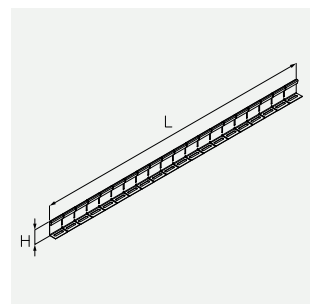
Article	H mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process			
LGTR 100S	80	3000	2.097
Steel, hot-dip galvanised			
LGTR 100F	80	3000	2.237
Stainless steel, acc. to AISI 304 (BS 304S31)			
LGTR 100E	80	3000	2.790



LGTRV 60

Cable ladder divider, variable, height = 33 mm

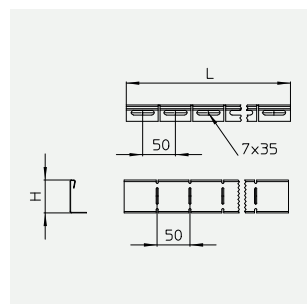
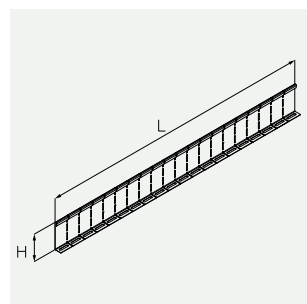
Article	H mm	L mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
LGTRV 60S	33	1000	0.75	0.438
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGTRV 60E	33	1000	0.80	0.462



LGTRV 100

Cable ladder divider, variable, height = 80 mm

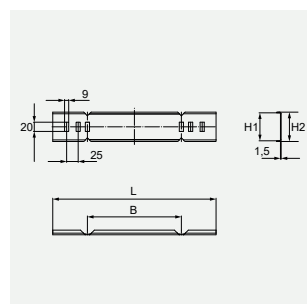
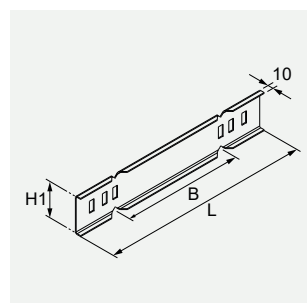
Article	H mm	L mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
LGTRV 100S	80	1000	0.75	0.710
Stainless steel, acc. to AISI 304 (BS 304S31)				
LGTRV 100E	80	1000	0.80	0.755



LAB 60

Cable ladder end plate

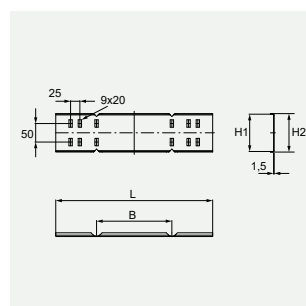
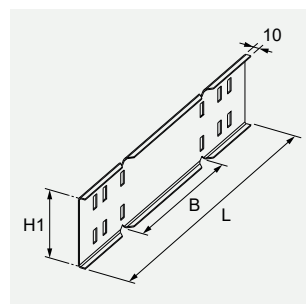
Article	H1 mm	H2 mm	B mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process					
LAB 60-05S	60	64	50	203	0.200
LAB 60-10S	60	64	100	253	0.245
LAB 60-15S	60	64	150	303	0.291
LAB 60-20S	60	64	200	353	0.337
LAB 60-30S	60	64	300	453	0.429
LAB 60-40S	60	64	400	553	0.521
LAB 60-50S	60	64	500	653	0.614
LAB 60-60S	60	64	600	753	0.705
Steel, hot-dip galvanised					
LAB 60-05F	60	64	50	203	0.211
LAB 60-10F	60	64	100	253	0.260
LAB 60-15F	60	64	150	303	0.309
LAB 60-20F	60	64	200	353	0.358
LAB 60-30F	60	64	300	453	0.457
LAB 60-40F	60	64	400	553	0.555
LAB 60-50F	60	64	500	653	0.654
LAB 60-60F	60	64	600	753	0.752
Stainless steel, acc. to AISI 304 (BS 304S31)					
LAB 60-05E	60	64	50	203	0.201
LAB 60-10E	60	64	100	253	0.247
LAB 60-15E	60	64	150	303	0.293
LAB 60-20E	60	64	200	353	0.339
LAB 60-30E	60	64	300	453	0.432
LAB 60-40E	60	64	400	553	0.524
LAB 60-50E	60	64	500	653	0.617
LAB 60-60E	60	64	600	753	0.710



LAB 100

Cable ladder end plate

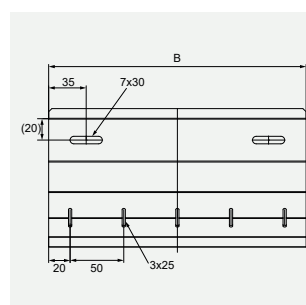
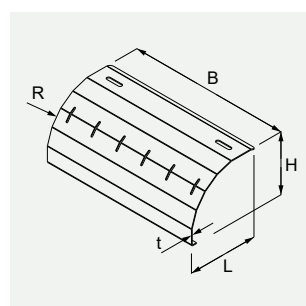
Article	H1 mm	H2 mm	B mm	L mm	G kg
Steel, pre-galvanised/Sendzimir process					
LAB 100-05S	100	104	50	273	0.415
LAB 100-10S	100	104	100	323	0.485
LAB 100-15S	100	104	150	373	0.554
LAB 100-20S	100	104	200	423	0.624
LAB 100-30S	100	104	300	523	0.763
LAB 100-40S	100	104	400	623	0.902
LAB 100-50S	100	104	500	723	1.041
LAB 100-60S	100	104	600	823	1.180
Steel, hot-dip galvanised					
LAB 100-05F	100	104	50	273	0.439
LAB 100-10F	100	104	100	323	0.514
LAB 100-15F	100	104	150	373	0.588
LAB 100-20F	100	104	200	423	0.663
LAB 100-30F	100	104	300	523	0.811
LAB 100-40F	100	104	400	623	0.960
LAB 100-50F	100	104	500	723	1.109
LAB 100-60F	100	104	600	823	1.258
Stainless steel, acc. to AISI 304 (BS 304S31)					
LAB 100-05E	100	104	50	273	0.417
LAB 100-10E	100	104	100	323	0.487
LAB 100-15E	100	104	150	373	0.557
LAB 100-20E	100	104	200	423	0.627
LAB 100-30E	100	104	300	523	0.767
LAB 100-40E	100	104	400	623	0.907
LAB 100-50E	100	104	500	723	1.047
LAB 100-60E	100	104	600	823	1.187



LGKAB

Cable ladder drop-out plate

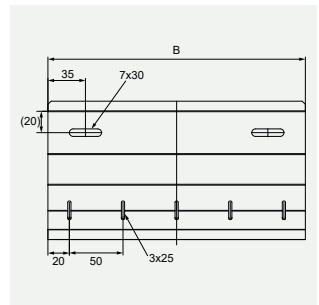
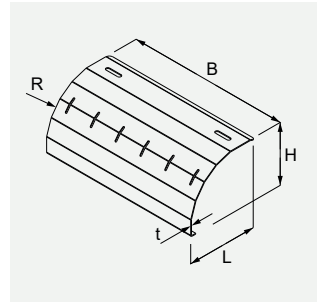
Article	H mm	B mm	L mm	t mm	R mm	G kg
Steel, pre-galvanised/Sendzimir process						
LGKAB 20S	110	140	129	1.50	100	0.372
LGKAB 30S	110	240	129	1.50	100	0.613
LGKAB 40S	110	340	129	1.50	100	0.854
LGKAB 50S	110	440	129	1.50	100	1.112
LGKAB 60S	110	540	129	1.50	100	1.353
Steel, hot-dip galvanised						
LGKAB 20F	110	140	129	1.50	100	0.393
LGKAB 30F	110	240	129	1.50	100	0.651
LGKAB 40F	110	340	129	1.50	100	0.909
LGKAB 50F	110	440	129	1.50	100	1.183
LGKAB 60F	110	540	129	1.50	100	1.440



LGKAB

Cable ladder drop-out plate

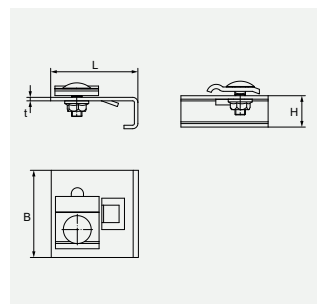
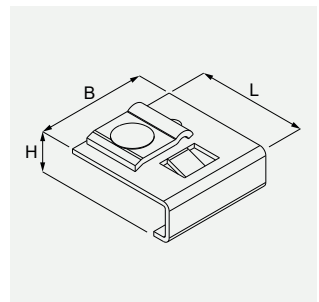
Article	H	B	L	t	R	G
	mm	mm	mm	mm	mm	kg
Stainless steel, acc. to AISI 304 (BS 304S31)						
LGKAB 20E	110	140	129	1.50	100	0.372
LGKAB 30E	110	240	129	1.50	100	0.614
LGKAB 40E	110	340	129	1.50	100	0.857
LGKAB 50E	110	440	129	1.50	100	1.116
LGKAB 60E	110	540	129	1.50	100	1.358



LGVTO

Cable ladder connector, T-joint, top

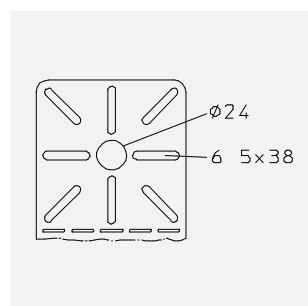
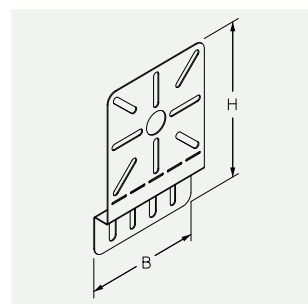
Article	H	B	L	t	G
	mm	mm	mm	mm	kg
Steel, pre-galvanised/Sendzimir process					
LGVTO S	18	50	50	2.00	0.071
Steel, hot-dip galvanised					
LGVTO F	18	50	50	2.00	0.075
Stainless steel, acc. to AISI 304 (BS 304S31)					
LGVTO E	18	50	50	2.00	0.071
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)					
LGVTO E4	18	50	50	2.00	0.072



MP-L

Mounting plate

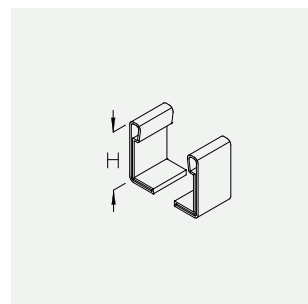
Article	H mm	B mm	t mm	G kg
Steel, pre-galvanised/Sendzimir process				
MP-L 60S	185	120	1.00	0.178
Steel, hot-dip galvanised				
MP-L 60F	185	120	1.00	0.189
Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)				
MP-L 60E4	185	120	1.00	0.181



SL 60

Protection cap

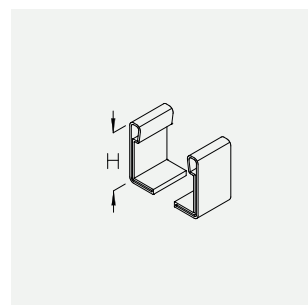
Article	H mm	G kg
polyethylen		
SL 60	60	0.024



SL 100

Protection cap

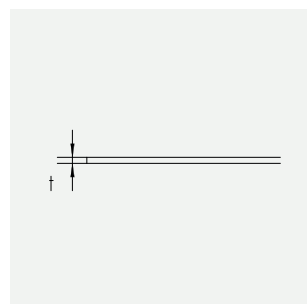
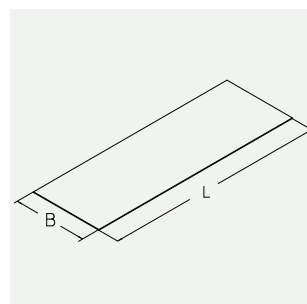
Article	H mm	G kg
polyethylen		
SL 100	100	0.032



EL

Fibre cement panel

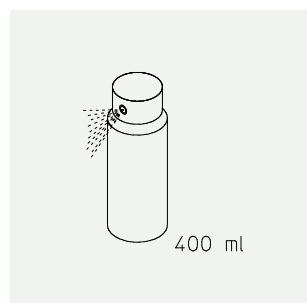
Article	B mm	L mm	t mm	G kg
fiber reinforced concrete				
EL 20	190	1250	4.50	1.430
EL 30	290	1250	4.50	2.180
EL 40	390	1250	4.50	2.930
EL 50	490	1250	4.50	3.680
EL 60	590	1250	4.50	4.430



KZS

Cold zinc spray

Article	G kg
KZS	0.403



KZF

Cold zinc paint

Article	G kg
KZF	1.035

