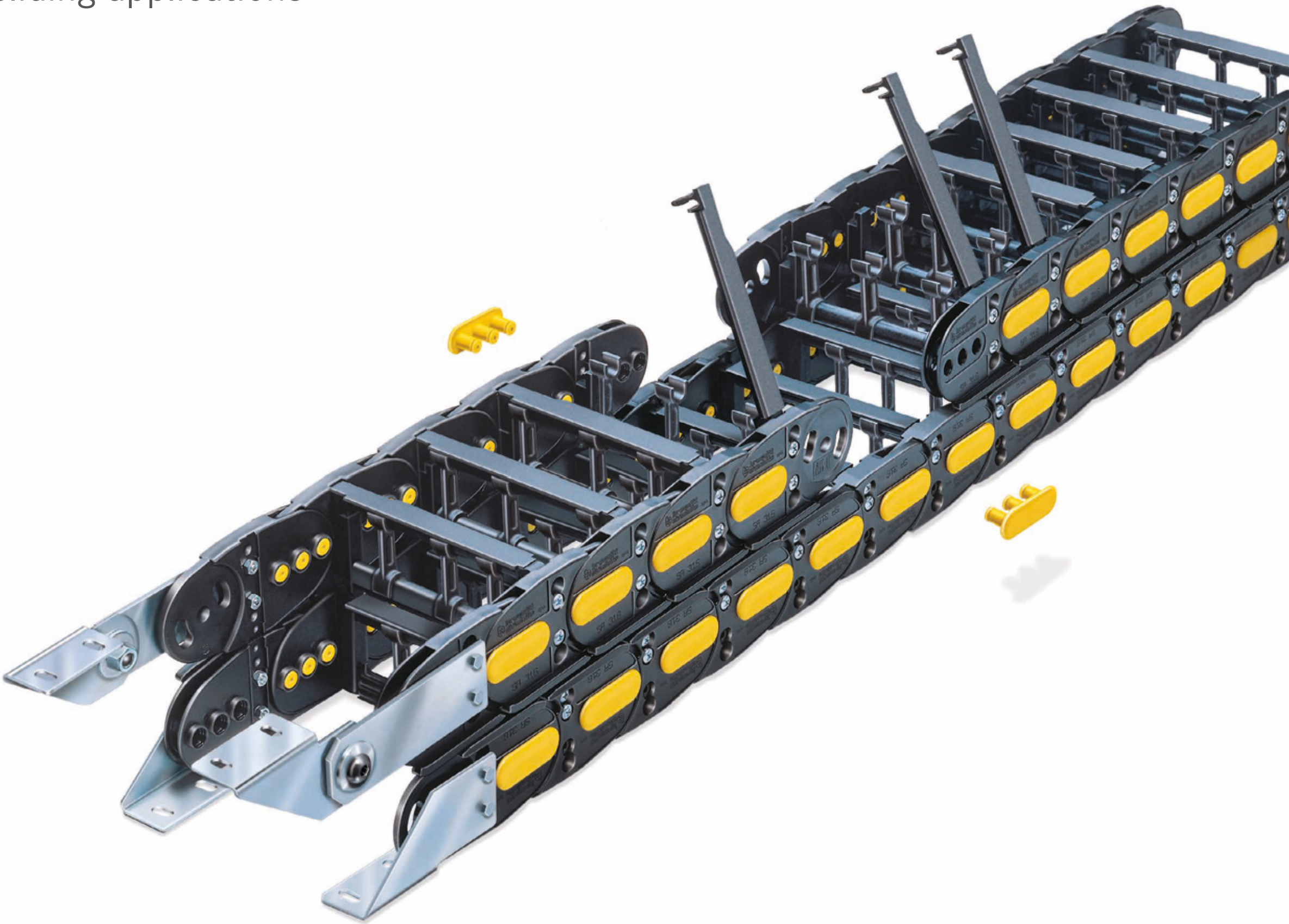


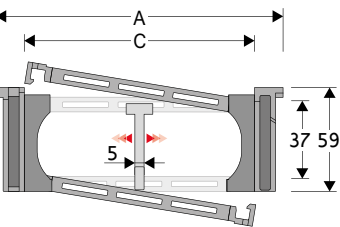
Nylon cable chains for sliding applications

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SILVYN® CHAIN 326SU	166
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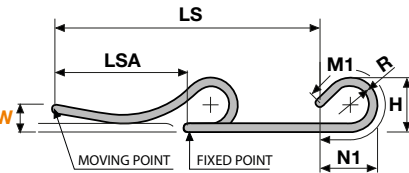
SILVYN® CHAIN 326SU

Nylon Cable Chain with opening frames



Technical data	
	Inner Height (D) 37 mm
	Pitch (P) 65 mm
	Height Moving Point (W) 200 mm
	Speed 2 m/s
	Acceleration 4 m/s ²

Separator	
Unassembled	Article number S660A
Assembled	Article number S660AMC, S660AMCI, S660AMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Strong-hold separator for C > 200 mm	
Unassembled	Article number S660AH
Assembled	Article number S660AHMC
Pin	Article number PG307



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)



A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
106	59	61	37	107-150-200-250-300	1.33	326SU061□□
117	59	72	37	107-150-200-250-300	1.33	326SU072□□
131	59	86	37	107-150-200-250-300	1.40	326SU086□□
137	59	92	37	107-150-200-250-300	1.41	326SU092□□
151	59	106	37	107-150-200-250-300	1.46	326SU106□□
156	59	111	37	107-150-200-250-300	1.46	326SU111□□
163	59	118	37	107-150-200-250-300	1.48	326SU118□□
173	59	128	37	107-150-200-250-300	1.49	326SU128□□
181	59	136	37	107-150-200-250-300	1.54	326SU136□□
192	59	147	37	107-150-200-250-300	1.57	326SU147□□
206	59	161	37	107-150-200-250-300	1.61	326SU161□□
231	59	186	37	107-150-200-250-300	1.68	326SU186□□
256	59	211	37	107-150-200-250-300	1.75	326SU211□□
267	59	222	37	107-150-200-250-300	1.79	326SU222□□
281	59	236	37	107-150-200-250-300	1.83	326SU236□□
308	59	263	37	107-150-200-250-300	1.91	326SU263□□
317	59	272	37	107-150-200-250-300	1.93	326SU272□□
368	59	323	37	107-150-200-250-300	2.06	326SU323□□
390	59	345	37	107-150-200-250-300	2.10	326SU345□□
418	59	373	37	107-150-200-250-300	2.21	326SU373□□

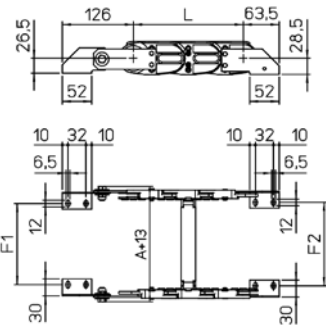
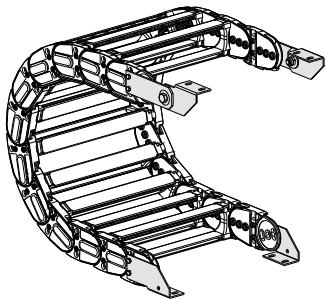
□□ to be filled with Radius R

R	H	N	M
107	272	280	625
150	358	430	1000
200	458	605	1440
250	558	775	1875
300	658	945	2315

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



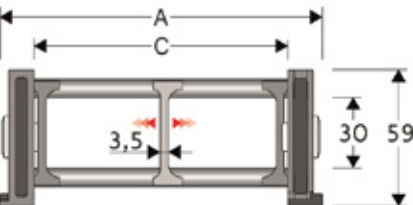
Chain Type	F1
326SU061	58
326SU072	69
326SU086	83
326SU092	89
326SU096	93
326SU106	103
326SU111	108
326SU118	115
326SU128	125
326SU136	133
326SU147	144
326SU161	158
326SU186	183
326SU211	208
326SU222	219
326SU236	233
326SU263	260
326SU272	269
326SU323	320
326SU345	342
326SU373	370

Steel Type Part Numbers
Complete Set Assembled
A326KM
Complete Set Unassembled
A326K

□□ Inner width (C)

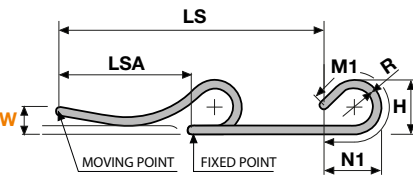
SILVYN® CHAIN 326B

Nylon cable chain with un-screwable aluminium rods.



Technical data	
	Inner Height (D) 30 mm
	Pitch (P) 65 mm
	Height Moving Point (W) 200 mm
	Speed 2 m/s
	Acceleration 4 m/s²

Separator	
Unassembled	Article number S2000F
Assembled	Article number S2000FMC
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Pin	Article number PG307



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
115	59	75	30	107-150-200-250-300	1.75	326B075□□□
140	59	100	30	107-150-200-250-300	1.80	326B100□□□
190	59	150	30	107-150-200-250-300	1.90	326B150□□□
240	59	200	30	107-150-200-250-300	2.05	326B200□□□
290	59	250	30	107-150-200-250-300	2.15	326B250□□□
340	59	300	30	107-150-200-250-300	2.25	326B300□□□
C+40	59	...	30	107-150-200-250-300		326B□□□□□□

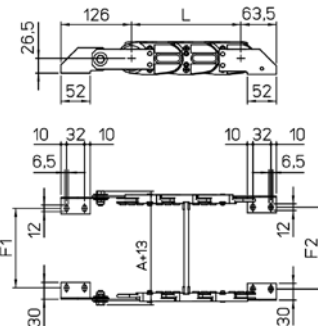
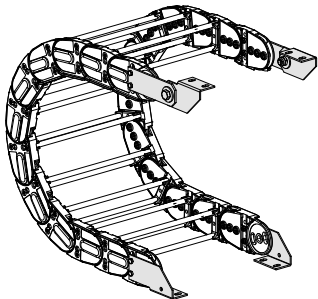
□□□ to be filled with Radius R

R	H	N	M
107	272	280	625
150	358	430	1000
200	458	605	1440
250	558	775	1875
300	658	945	2315

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



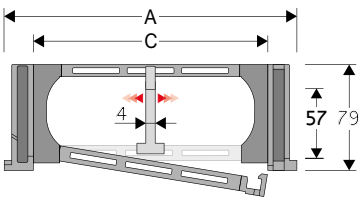
Chain Type	F1
326B075□□□	67
326B100□□□	92
326B150□□□	142
326B200□□□	192
326B250□□□	242
326B300□□□	292
326B□□□□□□	F=A-48

Steel Type Part Numbers
Complete Set Assembled
A326KM
Complete Set Unassembled
A326K

□□□ Inner width (C)

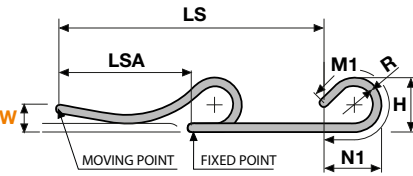
SILVYN® CHAIN 328SU

Nylon Cable Chain with opening frames



Technical data	
	Inner Height (D) 57 mm
	Pitch (P) 80 mm
	Height Moving Point (W) 250 mm
	Speed 3,5 m/s
	Acceleration 8 m/s ²

Separator	
Unassembled	Article number S308C
Assembled	Article number S308CMC, S308CMCI, S308CMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Strong-hold separator for C > 200 mm	
Unassembled	Article number S308SHF
Assembled	Article number S308SHMC
Pin	Article number PG328TP



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
119	79	61	57	150-180-200-230-280-400	2.70	328SU061□□□
130	79	72	57	150-180-200-230-280-400	2.73	328SU072□□□
144	79	86	57	150-180-200-230-280-400	2.76	328SU086□□□
150	79	92	57	150-180-200-230-280-400	2.78	328SU092□□□
164	79	106	57	150-180-200-230-280-400	2.82	328SU106□□□
169	79	111	57	150-180-200-230-280-400	2.82	328SU111□□□
176	79	118	57	150-180-200-230-280-400	2.82	328SU118□□□
186	79	128	57	150-180-200-230-280-400	2.86	328SU128□□□
194	79	136	57	150-180-200-230-280-400	2.89	328SU136□□□
205	79	147	57	150-180-200-230-280-400	2.89	328SU147□□□
219	79	161	57	150-180-200-230-280-400	2.94	328SU161□□□
244	79	186	57	150-180-200-230-280-400	3.01	328SU186□□□
269	79	211	57	150-180-200-230-280-400	3.06	328SU211□□□
280	79	222	57	150-180-200-230-280-400	3.08	328SU222□□□
294	79	236	57	150-180-200-230-280-400	3.14	328SU236□□□
321	79	263	57	150-180-200-230-280-400	3.20	328SU263□□□
330	79	272	57	150-180-200-230-280-400	3.20	328SU272□□□
381	79	323	57	150-180-200-230-280-400	3.31	328SU323□□□
403	79	345	57	150-180-200-230-280-400	3.36	328SU345□□□
431	79	373	57	150-180-200-230-280-400	3.49	328SU373□□□

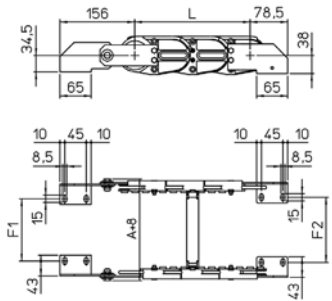
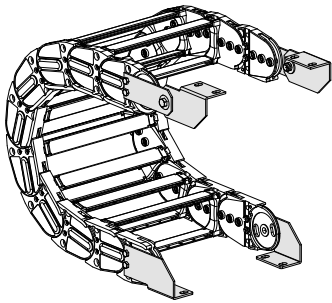
□□□ to be filled with Radius R

R	H	N	M
150	379	425	955
180	439	530	1220
200	479	600	1395
230	539	700	1655
280	639	875	2095
400	879	1285	3145

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



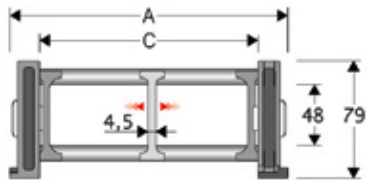
Chain type	F1
328SU061	44
328SU072	55
328SU086	69
328SU092	75
328SU096	79
328SU106	89
328SU111	94
328SU118	101
328SU128	111
328SU136	119
328SU147	130
328SU161	144
328SU186	169
328SU211	194
328SU222	205
328SU236	219
328SU263	246
328SU272	255
328SU323	306
328SU345	328
328SU373	356

Steel Type Part Numbers
Complete Set Assembled
A328KM
Complete Set Unassembled
A328K

□□□ Inner width (C)

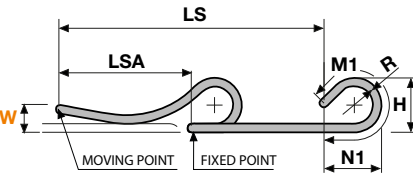
SILVYN® CHAIN 328B

Nylon cable chain with un-screwable aluminium rods.



Technical data	
	Inner Height (D) 48 mm
	Pitch (P) 80 mm
	Height Moving Point (W) 250 mm
	Speed 3,5 m/s
	Acceleration 8 m/s²

Separator	
Unassembled	Article number S3000F
Assembled	Article number S3000FMC
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Pin	Article number PG328TP



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
162	79	100	48	150-180-200-230-280-400	2.50	328B100□□□
212	79	150	48	150-180-200-230-280-400	2.60	328B150□□□
262	79	200	48	150-180-200-230-280-400	2.75	328B200□□□
312	79	250	48	150-180-200-230-280-400	2.90	328B250□□□
362	79	300	48	150-180-200-230-280-400	3.00	328B300□□□
C+62	79	...	48	150-180-200-230-280-400	...	328B□□□□□

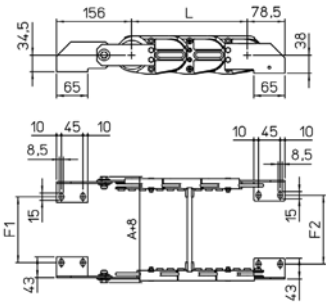
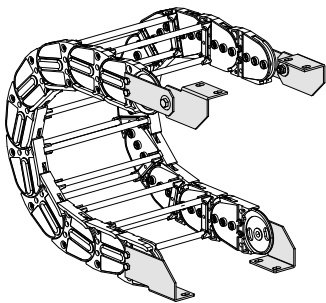
□□□ to be filled with Radius R

R	H	N	M
150	379	425	955
180	439	530	1220
200	479	600	1395
230	539	700	1655
280	639	875	2095
400	879	1285	3145

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



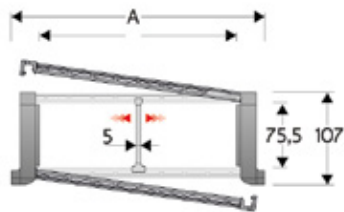
Chain Type	F1
328B100□□□	93
328B150□□□	143
328B200□□□	193
328B250□□□	243
328B300□□□	293
328B□□□□□	F=A-75

Steel Type Part Numbers
Complete Set Assembled
A328KM
Complete Set Unassembled
A328K

□□□ Inner width (C)

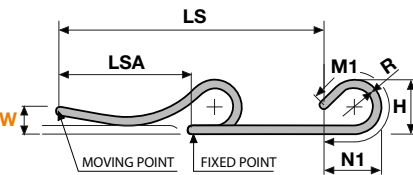
SILVYN® CHAIN 329SU

Nylon Cable Chain with opening frames



Technical data	
	Inner Height (D) 75,5 mm
	Pitch (P) 100 mm
	Height Moving Point (W) 300 mm
	Speed 3 m/s
	Acceleration 13 m/s ²

Separator	
Unassembled	Article number S309S
Assembled	Article number S309SMCI, S309SMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Strong-hold separator for C > 200 mm	
Unassembled	Article number S309HOFL
Assembled	Article number S309HOFLMC
Pin	Article number PG329



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
128	107	64	75.5	150-200-250-300-350-400-500-600	4.19	329SU064□□
148	107	84	75.5	150-200-250-300-350-400-500-600	4.25	329SU084□□
173	107	109	75.5	150-200-250-300-350-400-500-600	4.33	329SU109□□
180	107	116	75.5	150-200-250-300-350-400-500-600	4.36	329SU116□□
203	107	139	75.5	150-200-250-300-350-400-500-600	4.43	329SU139□□
243	107	179	75.5	150-200-250-300-350-400-500-600	4.56	329SU179□□
278	107	214	75.5	150-200-250-300-350-400-500-600	4.67	329SU214□□
304	107	240	75.5	150-200-250-300-350-400-500-600	4.76	329SU240□□
328	107	264	75.5	150-200-250-300-350-400-500-600	4.83	329SU264□□
354	107	290	75.5	150-200-250-300-350-400-500-600	4.91	329SU290□□
378	107	314	75.5	150-200-250-300-350-400-500-600	4.99	329SU314□□
404	107	340	75.5	150-200-250-300-350-400-500-600	5.06	329SU340□□
428	107	364	75.5	150-200-250-300-350-400-500-600	5.15	329SU364□□
483	107	419	75.5	150-200-250-300-350-400-500-600	5.36	329SU419□□
552	107	488	75.5	150-200-250-300-350-400-500-600	5.57	329SU488□□

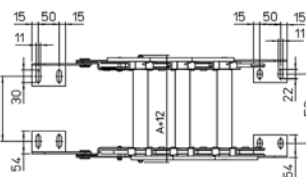
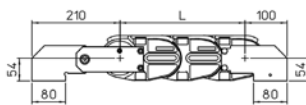
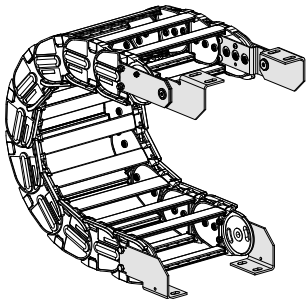
□□ to be filled with Radius R

R	H	N	M
150	406	415	905
200	506	595	1345
250	606	765	1780
300	706	940	2220
350	806	1110	2655
400	906	1280	3095
500	1106	1625	3970
600	1306	1965	4845

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



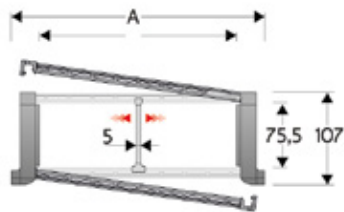
Chain Type	F1	F2
329SU084	60	71
329SU109	85	96
329SU116	92	103
329SU139	115	126
329SU179	155	166
329SU214	190	201
329SU240	216	227
329SU264	240	251
329SU290	266	277
329SU314	290	301
329SU340	316	327
329SU364	340	351
329SU419	395	406
329SU488	464	475

Steel Type Part Numbers
Complete Set Assembled
A329SU□□□KM
Complete Set Unassembled
A329SU□□□K

□□ Inner width (C)

SILVYN® CHAIN 329CD

Nylon Protection cable chain with openable aluminium covers.

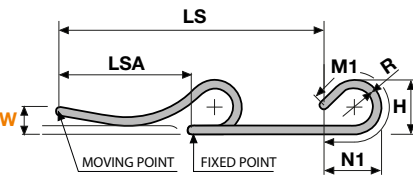


Technical data	
	Inner Height (D) 75,5 mm
	Pitch (P) 100 mm
	Height Moving Point (W) 300 mm
	Speed 3 m/s
	Acceleration 13 m/s ²

Separator	
Unassembled	Article number S309S
Assembled	Article number S309SMCI, S309SMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Pin	Article number PG329

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
128	107	64	75.5	200-250-300-350-400-500-600	4.19	329CD064□□□
148	107	84	75.5	200-250-300-350-400-500-600	4.25	329CD084□□□
173	107	109	75.5	200-250-300-350-400-500-600	4.33	329CD109□□□
180	107	116	75.5	200-250-300-350-400-500-600	4.36	329CD116□□□
203	107	139	75.5	200-250-300-350-400-500-600	4.43	329CD139□□□
243	107	179	75.5	200-250-300-350-400-500-600	4.56	329CD179□□□
278	107	214	75.5	200-250-300-350-400-500-600	4.67	329CD214□□□
304	107	240	75.5	200-250-300-350-400-500-600	4.76	329CD240□□□
328	107	264	75.5	200-250-300-350-400-500-600	4.83	329CD264□□□
354	107	290	75.5	200-250-300-350-400-500-600	4.91	329CD290□□□
378	107	314	75.5	200-250-300-350-400-500-600	4.99	329CD314□□□
404	107	340	75.5	200-250-300-350-400-500-600	5.06	329CD340□□□
428	107	364	75.5	200-250-300-350-400-500-600	5.15	329CU364□□□
483	107	419	75.5	200-250-300-350-400-500-600	5.36	329CU419□□□
552	107	488	75.5	200-250-300-350-400-500-600	5.57	329CU488□□□

□□□ to be filled with Radius R



L=LSA + M or M1

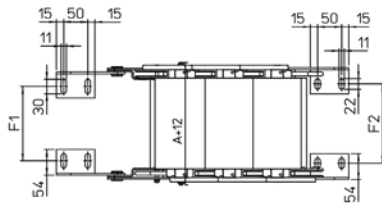
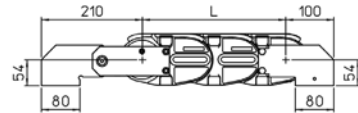
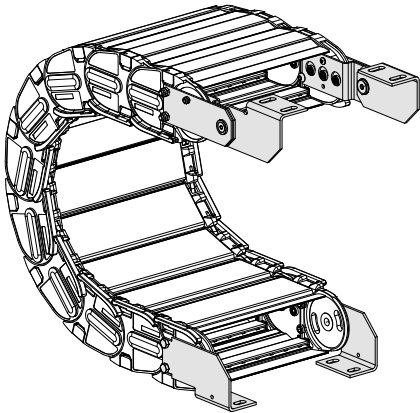
Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

R	H	N	M
200	506	595	1345
250	606	765	1780
300	706	940	2220
350	806	1110	2655
400	906	1280	3095
500	1106	1625	3970
600	1306	1965	4845

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



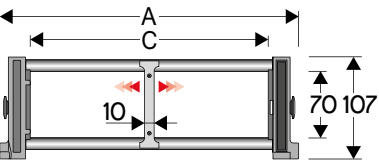
Chain type	F1	F2
329CD084	60	71
329CD109	85	96
329CD116	92	103
329CD139	115	126
329CD179	155	166
329CD214	190	201
329CD240	216	227
329CD264	240	251
329CD290	266	277
329CD314	290	301
329CD340	316	327
329CD364	340	351
329CD419	395	406
329CD488	464	475

Steel Type Part Numbers
Complete Set Assembled
A329CD□□□KM
Complete Set Unassembled
A329CD□□□K

□□□ Inner width (C)

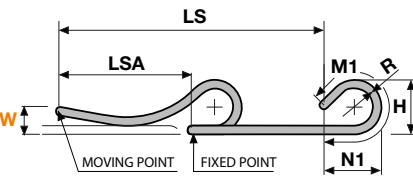
SILVYN® CHAIN 329B

Nylon cable chain with un-screwable aluminium rods.



Technical data	
	Inner Height (D) 70 mm
	Pitch (P) 100 mm
	Height Moving Point (W) 300 mm
	Speed 3 m/s
	Acceleration 13 m/s ²

Separator	
Unassembled	Article number S309C
Assembled	Article number S309CMC
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Pin	Article number PG329



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)



A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
164	107	100	70	150-200-250-300-350-400-500-600	4.25	329B100□□
214	107	150	70	150-200-250-300-350-400-500-600	4.45	329B150□□
264	107	200	70	150-200-250-300-350-400-500-600	4.60	329B200□□
314	107	250	70	150-200-250-300-350-400-500-600	4.75	329B250□□
364	107	300	70	150-200-250-300-350-400-500-600	4.90	329B300□□
464	107	400	70	150-200-250-300-350-400-500-600	5.25	329B400□□
C+64	107	...	70	150-200-250-300-350-400-500-600	...	329B□□□□

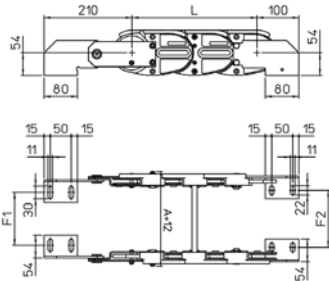
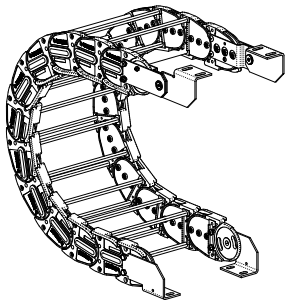
□□ to be filled with Radius R

R	H	N	M
150	406	415	905
200	506	595	1345
250	606	765	1780
300	706	940	2220
350	806	1110	2655
400	906	1280	3095
500	1106	1625	3970
600	1306	1965	4845

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



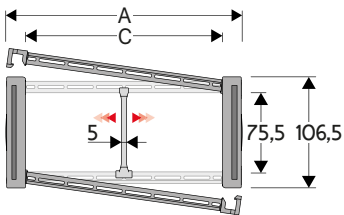
Chain type	F1	F2
329B100	76	87
329B150	126	137
329B200	176	187
329B250	226	237
329B300	276	287
329B400	376	387
329B□□	F=A-88	F=A-77

Steel Type Part Numbers
Complete Set Assembled
A329BKM
Complete Set Unassembled
A329BK

□□ Inner width (C)

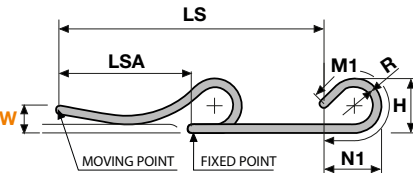
SILVYN® CHAIN 478MU

Nylon Cable Chain with opening frames



Technical data	
	Inner Height (D) 75,5 mm
	Pitch (P) 105 mm
	Height Moving Point (W) 300 mm
	Speed 3 m/s
	Acceleration 8 m/s²

Separator	
Unassembled	Article number S309S
Assembled	Article number S309SMCI, S309SMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Strong-hold separator for C > 200 mm	
Unassembled	Article number S309HOFL
Assembled	Article number S309HOFLMC
Pin	Article number PG329



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
110.5	106.5	74	75.5	180-200-250-300-350-400	3.70	478MU074□□
130.5	106.5	94	75.5	180-200-250-300-350-400	3.80	478MU094□□
155.5	106.5	119	75.5	180-200-250-300-350-400	3.85	478MU119□□
162.5	106.5	126	75.5	180-200-250-300-350-400	3.90	478MU126□□
185.5	106.5	149	75.5	180-200-250-300-350-400	3.95	478MU149□□
225.5	106.5	189	75.5	180-200-250-300-350-400	4.05	478MU189□□
260.5	106.5	224	75.5	180-200-250-300-350-400	4.15	478MU224□□
286.5	106.5	250	75.5	180-200-250-300-350-400	4.25	478MU250□□
310.5	106.5	274	75.5	180-200-250-300-350-400	4.30	478MU274□□
336.5	106.5	300	75.5	180-200-250-300-350-400	4.37	478MU300□□
360.5	106.5	324	75.5	180-200-250-300-350-400	4.45	478MU324□□
386.5	106.5	350	75.5	180-200-250-300-350-400	4.55	478MU350□□
410.5	106.5	374	75.5	180-200-250-300-350-400	4.60	478MU374□□
465.5	106.5	429	75.5	180-200-250-300-350-400	4.80	478MU429□□
534.5	106.5	498	75.5	180-200-250-300-350-400	5.00	478MU498□□

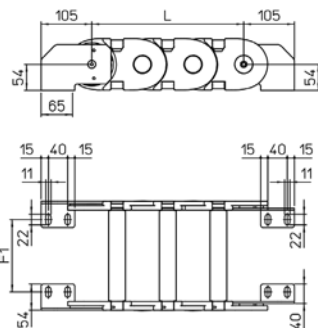
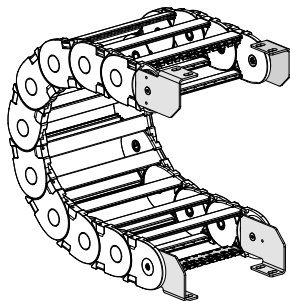
□□ to be filled with Radius R

R	H	N	M
180	466.5	495	1155
200	506.5	570	1330
250	606.5	745	1765
300	706.5	920	2205
350	806.5	1090	2640
400	906.5	1265	3080

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



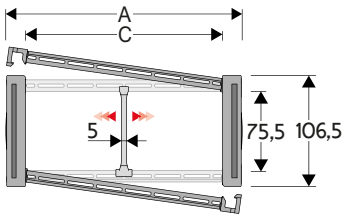
Chain Type	F1
478MU074□□	33.5
478MU094□□	53.5
478MU119□□	78.5
478MU126□□	85.5
478MU149□□	108.5
478MU189□□	148.5
478MU224□□	183.5
478MU250□□	209.5
478MU274□□	233.5
478MU300□□	259.5
478MU324□□	283.5
478MU350□□	309.5
478MU374□□	333.5
478MU429□□	388.5
478MU498□□	457.5

Steel Type Part Numbers
Complete Set Assembled
A478M□□□KM
Complete Set Unassembled
A478M□□□K
Tiewarp Clamp Part Numbers
Complete Set Assembled
CFC478M□□□KM
Complete Set Unassembled
CFC478M□□□K

□□ Inner width (C)

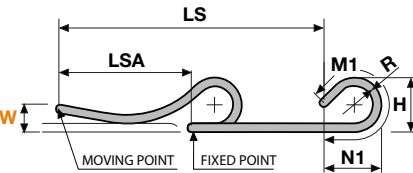
SILVYN® CHAIN 478PU

Nylon cable chain with openable protection frames.



Technical data	
	Inner Height (D) 75,5 mm
	Pitch (P) 105 mm
	Height Moving Point (W) 300 mm
	Speed 3 m/s
	Acceleration 8 m/s ²

Separator	
Unassembled	Article number S309S
Assembled	Article number S309SMCI, S309SMCE
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Pin	Article number PG329



L=LSA + M or M1 Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
112	106.5	74	75.5	180-200-250-300-350-400	4.60	478PU074□□□
132	106.5	94	75.5	180-200-250-300-350-400	4.80	478PU094□□□
157	106.5	119	75.5	180-200-250-300-350-400	5.10	478PU119□□□
164	106.5	126	75.5	180-200-250-300-350-400	5.15	478PU126□□□
187	106.5	149	75.5	180-200-250-300-350-400	5.40	478PU149□□□
227	106.5	189	75.5	180-200-250-300-350-400	5.80	478PU189□□□
262	106.5	224	75.5	180-200-250-300-350-400	6.20	478PU224□□□
288	106.5	250	75.5	180-200-250-300-350-400	6.50	478PU250□□□
312	106.5	274	75.5	180-200-250-300-350-400	6.75	478PU274□□□
338	106.5	300	75.5	180-200-250-300-350-400	7.05	478PU300□□□
362	106.5	324	75.5	180-200-250-300-350-400	7.30	478PU324□□□
388	106.5	350	75.5	180-200-250-300-350-400	7.55	478PU350□□□
412	106.5	374	75.5	180-200-250-300-350-400	7.85	478PU374□□□
467	106.5	429	75.5	180-200-250-300-350-400	8.50	478PU429□□□
536	106.5	498	75.5	180-200-250-300-350-400	9.20	478PU498□□□

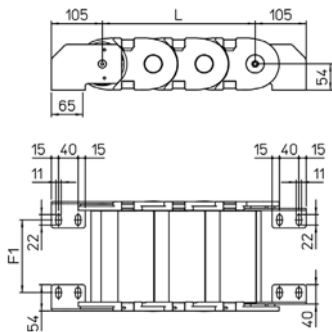
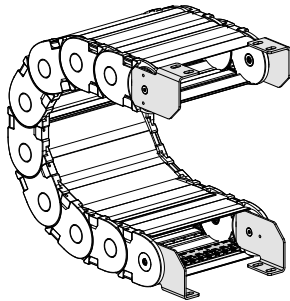
□□□ to be filled with Radius R

R	H	N	M
180	466.5	495	1155
200	506.5	570	1330
250	606.5	745	1765
300	706.5	920	2205
350	806.5	1090	2640
400	906.5	1265	3080

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



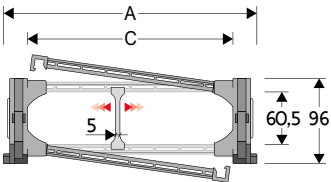
Chain Type	F1
478PU074□□□	35
478PU094□□□	55
478PU119□□□	80
478PU126□□□	87
478PU149□□□	110
478PU189□□□	150
478PU224□□□	185
478PU250□□□	211
478PU274□□□	235
478PU300□□□	261
478PU324□□□	285
478PU350□□□	311
478PU374□□□	335
478PU429□□□	390
478PU498□□□	459

Steel Type Part Numbers
Complete Set Assembled
A478P□□□KM
Complete Set Unassembled
A478P□□□K
Tiewarp Clamp Part Numbers
Complete Set Assembled
CFC478M□□□KM
Complete Set Unassembled
CFC478M□□□K

□□□ Inner width (C)

SILVYN® CHAIN 60PU

Nylon Cable Chain with opening frames

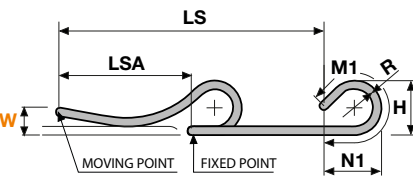


Technical data	
	Inner Height (D) 60,5 mm
	Pitch (P) 90 mm
	Height Moving Point (W) 250 mm
	Speed 5 m/s
	Acceleration 13 m/s²

Separator	
Unassembled	Article number S60SM
Assembled	Article number S60MMC,
MCI: chain opening outer radius	
MCE: chain opening inner radius	
Strong-hold separator for C > 200 mm	
Unassembled	Article number S60HOFL
Assembled	Article number S60HOFLMC
Pin	Article number PNE60-PNI60

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
169	90	115	60.5	200-250-300-400	5.37	60PU115□□
189	90	135	60.5	200-250-300-400	5.46	60PU135□□
214	90	160	60.5	200-250-300-400	5.52	60PU160□□
221	90	167	60.5	200-250-300-400	5.54	60PU167□□
244	90	190	60.5	200-250-300-400	5.61	60PU190□□
284	90	230	60.5	200-250-300-400	5.77	60PU230□□
319	90	265	60.5	200-250-300-400	5.91	60PU265□□
345	90	291	60.5	200-250-300-400	5.99	60PU291□□
369	90	315	60.5	200-250-300-400	6.07	60PU315□□
395	90	341	60.5	200-250-300-400	6.17	60PU341□□
419	90	365	60.5	200-250-300-400	6.26	60PU365□□
445	90	391	60.5	200-250-300-400	6.34	60PU391□□
469	90	415	60.5	200-250-300-400	6.43	60PU415□□
524	90	470	60.5	200-250-300-400	6.75	60PU470□□
593	90	539	60.5	200-250-300-400	7.08	60PU539□□

□□ to be filled with Radius R



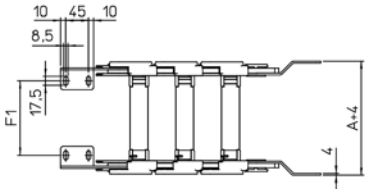
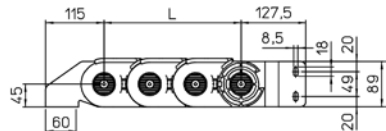
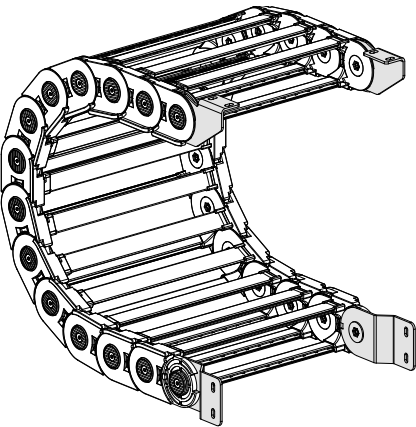
L=LSA + M or M1
Length of chain (L)=
Half travel distance LSA
plus length of curve (M)
or (M1)

R	H	N	M
200	490	715	1625
250	590	925	2130
300	690	1130	2635
400	890	1550	3645

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



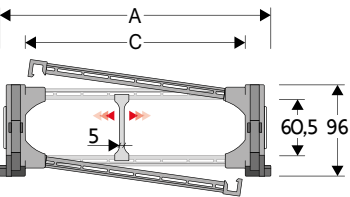
Chain Type	F1
60PU115	95
60PU135	115
60PU160	140
60PU167	147
60PU190	170
60PU230	210
60PU265	245
60PU291	271
60PU315	295
60PU341	321
60PU365	345
60PU391	371
60PU415	395
60PU470	450
60PU539	519

Steel Type Part Numbers
Complete Set Assembled
A60PKM
Complete Set Unassembled
A60PK

□□ Inner width (C)

SILVYN® CHAIN 60VU

Nylon Cable Chain with opening frames



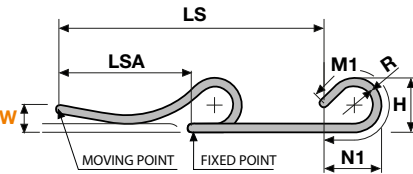
Technical data	
	Inner Height (D) 60,5 mm
	Pitch (P) 90 mm
	Height Moving Point (W) 250 mm
	Speed 5 m/s
	Acceleration 13 m/s ²

Separator	
Unassembled	Article number S60SM
Assembled	Article number S60MMC, MCI: chain opening outer radius MCE: chain opening inner radius
Strong-hold separator for C > 200 mm	
Unassembled	Article number S60HOFL
Assembled	Article number S60HOFLMC
Pin	Article number PNE60-PNI60

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
169	96	115	60,5	200-250-300-400	5,37	60VU115□□
189	96	135	60,5	200-250-300-400	5,46	60VU135□□
214	96	160	60,5	200-250-300-400	5,52	60VU160□□
221	96	167	60,5	200-250-300-400	5,54	60VU167□□
244	96	190	60,5	200-250-300-400	5,61	60VU190□□
284	96	230	60,5	200-250-300-400	5,77	60VU230□□
319	96	265	60,5	200-250-300-400	5,91	60VU265□□
345	96	291	60,5	200-250-300-400	5,99	60VU291□□
369	96	315	60,5	200-250-300-400	6,07	60VU315□□
395	96	341	60,5	200-250-300-400	6,17	60VU341□□
419	96	365	60,5	200-250-300-400	6,26	60VU365□□
445	96	391	60,5	200-250-300-400	6,34	60VU391□□
469	96	415	60,5	200-250-300-400	6,43	60VU415□□
524	96	470	60,5	200-250-300-400	6,75	60VU470□□
593	96	539	60,5	200-250-300-400	7,08	60VU539□□

□□ to be filled with Radius R

R	H	N	M
200	490	715	1625
250	590	925	2130
300	690	1130	2635
400	890	1550	3645

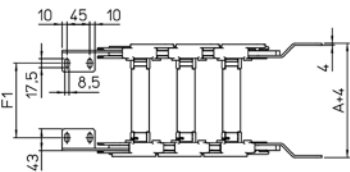
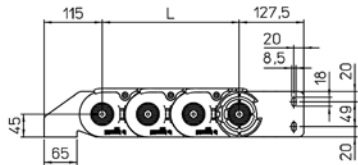
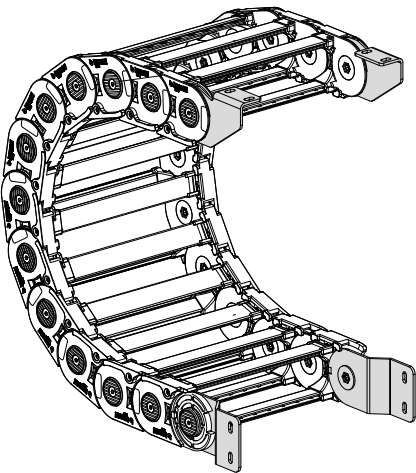


L=LSA + M or M1 Length of chain (L)= Half travel distance LSA plus length of curve (M) or (M1)

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



Chain Type	F1
60VU115	95
60VU135	115
60VU160	140
60VU167	147
60VU190	170
60VU230	210
60VU265	245
60VU291	271
60VU315	295
60VU341	321
60VU365	345
60VU391	371
60VU415	395
60VU470	450
60VU539	519

Steel Type Part Numbers
Complete Set Assembled A60PKM
Complete Set Unassembled A60PK

□□ Inner width (C)

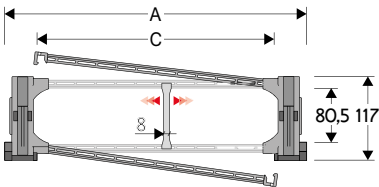
Protective cable conduit systems and cable carrier systems

Cable chain carriers • Nylon cable chain for long travel distance



SILVYN® CHAIN 80PU

Nylon Cable Chain with opening frames



Technical data

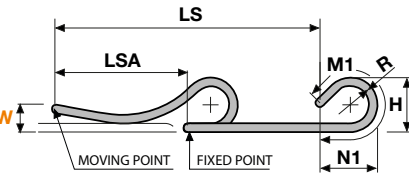
- Inner Height (D)**
80,5 mm
- Pitch (P)**
110 mm
- Height Moving Point (W)**
300 mm
- Speed**
5 m/s
- Acceleration**
13 m/s²

A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	Weight (kg/m)	Article number
195	117	115	80.5	200-250-300-400-500-700	8.60	80PU115□□
215	117	135	80.5	200-250-300-400-500-700	8.67	80PU135□□
240	117	160	80.5	200-250-300-400-500-700	8.73	80PU160□□
247	117	167	80.5	200-250-300-400-500-700	8.75	80PU167□□
270	117	190	80.5	200-250-300-400-500-700	8.80	80PU190□□
310	117	230	80.5	200-250-300-400-500-700	8.93	80PU230□□
345	117	265	80.5	200-250-300-400-500-700	9.05	80PU265□□
371	117	291	80.5	200-250-300-400-500-700	9.11	80PU291□□
395	117	315	80.5	200-250-300-400-500-700	9.17	80PU315□□
421	117	341	80.5	200-250-300-400-500-700	9.25	80PU341□□
445	117	365	80.5	200-250-300-400-500-700	9.33	80PU365□□
471	117	391	80.5	200-250-300-400-500-700	9.40	80PU391□□
495	117	415	80.5	200-250-300-400-500-700	9.47	80PU415□□
550	117	470	80.5	200-250-300-400-500-700	9.75	80PU470□□
619	117	539	80.5	200-250-300-400-500-700	10.00	80PU539□□

□□ to be filled with Radius R

Separator

- Unassembled Article number S80
- Assembled Article number S80MC, S80MCI, S80MCE
- MCI: chain opening outer radius
- MCE: chain opening inner radius
- Strong-hold separator for C > 200 mm**
- Unassembled Article number S80HOFL
- Assembled Article number S80HOFLMC
- Pin Article number PNE80-PNI80



L=LSA + M or M1 Length of chain (L)= Half travel distance LSA plus length of curve (M) or (M1)

R	H	N	M
200	510	695	1555
250	610	905	2060
300	710	1115	2565
400	910	1530	3575
500	1110	1945	4580
700	1510	2785	6600



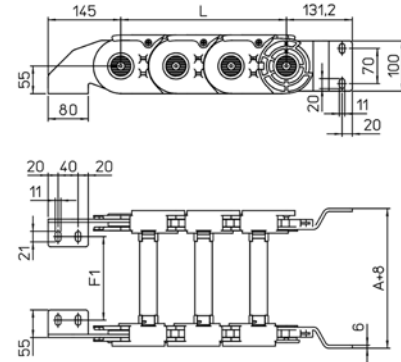
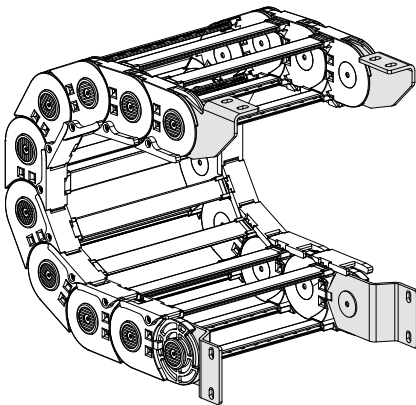
Protective cable conduit systems and cable carrier systems

Cable chain carriers • Nylon cable chain for long travel distance

End brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

Steel Type



Chain Type	F1
80PU115	92
80PU135	112
80PU160	137
80PU167	144
80PU190	167
80PU230	207
80PU265	242
80PU291	268
80PU315	292
80PU341	318
80PU365	342
80PU391	368
80PU415	392
80PU470	447
80PU539	516

Steel Type Part Numbers

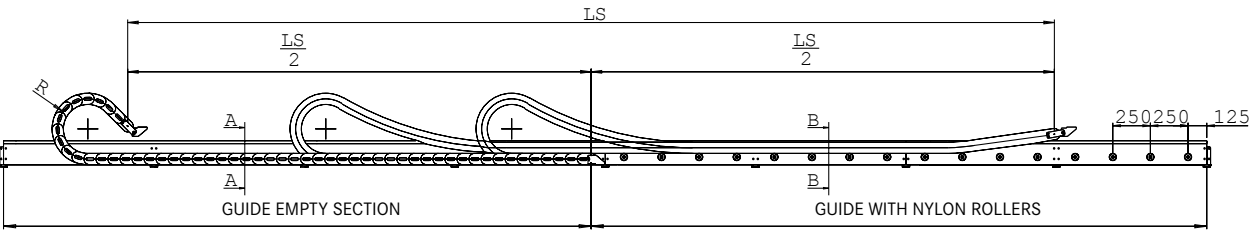
Complete Set Assembled
A80PKM
Complete Set Unassembled
A80PK

□□ Inner width (C)

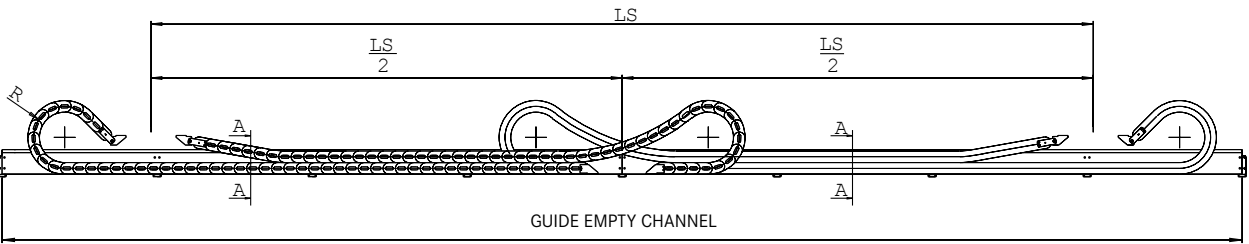
Guide Channel for 326 - 328 - 60

Special channel guide allows the use of the chain for long travel distance.
Available in galvanised steel and, on request, in stainless steel.

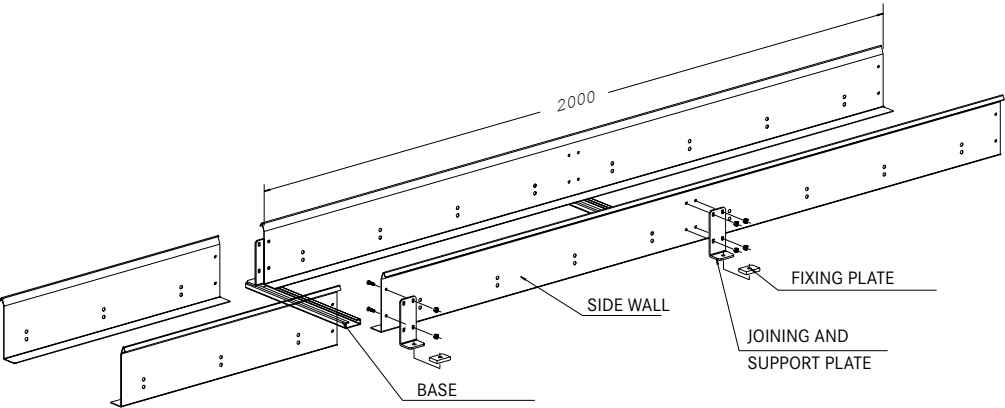
Single Chain Application



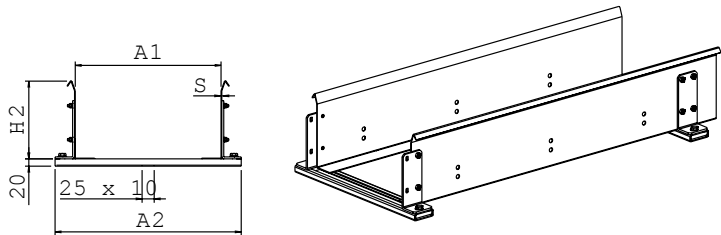
Double Chain Application



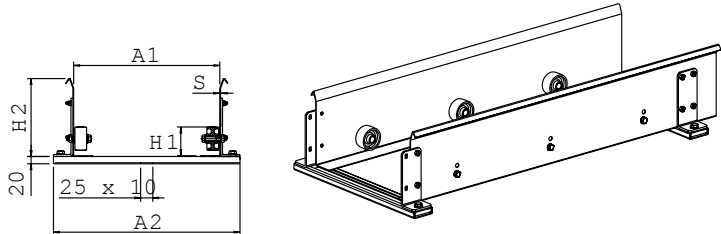
Channel guide is available in kit form composed of:
side walls 2 m standard length
joining plates
fixing screws



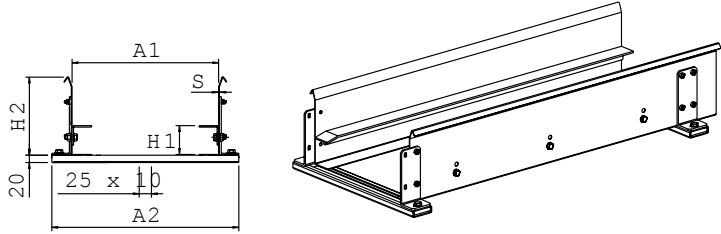
Empty Guide Section Section A-A



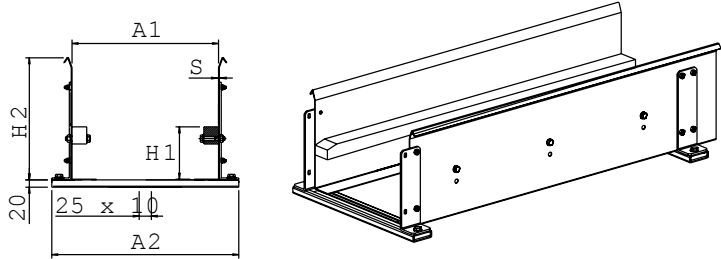
Guide with Nylon Rollers Section B-B



Guide with Steel Sliding Plate Section B-B



Guide with Plastic Sliding Plate Section B-B



Chain type	H1 mm	H2 mm	A1 mm	A2 mm	S mm
326	59	160	A+4	A+87	1,5
328	79	160	A+4	A+87	1,5
60	96	190	A+4	A+87	1,5

Part Number CS...

How to order

Chain part number	326B 100150
Guide channel part number	CS326B 100

Part Number CR...

How to order

Chain part number	326B 100150
Guide channel part number	CR326B 100

Part Number CA...

How to order

Chain part number	326B 100150
Guide channel part number	CA326B 100

Part Number CP...

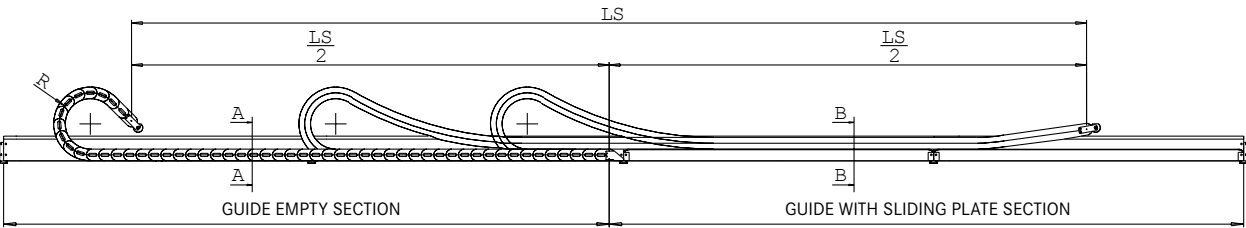
How to order

Chain part number	326B 100150
Guide channel part number	CP326B 100

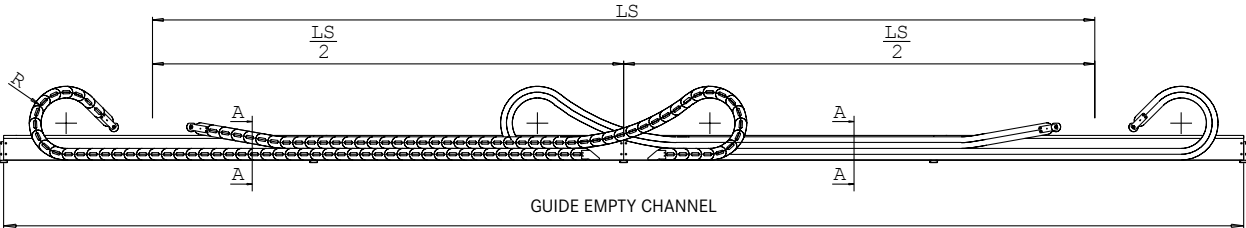
Aluminium Guide Channel for 326 - 328 - 60

Special channel guide allows the use of the chain for long travel distance.
Available in galvanised steel and, on request, in stainless steel.

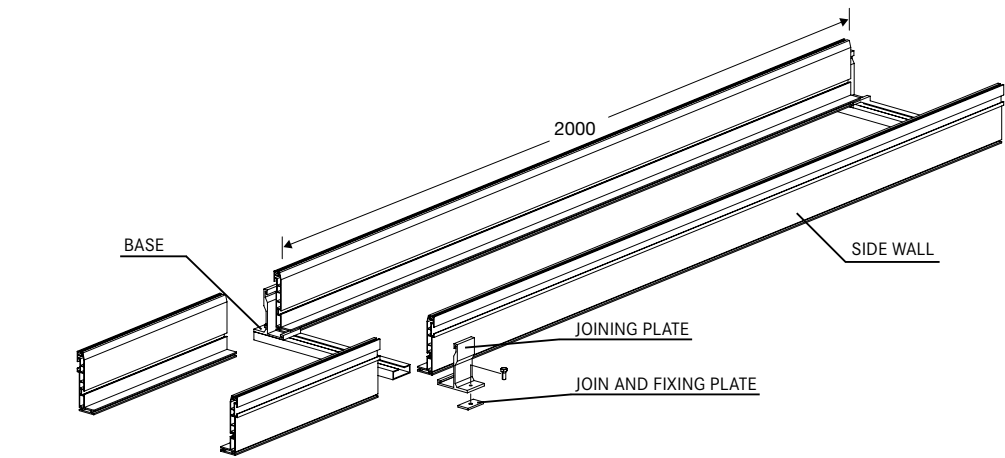
Single Chain Application



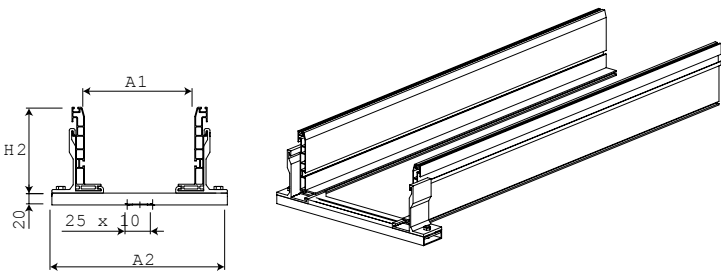
Double Chain Application



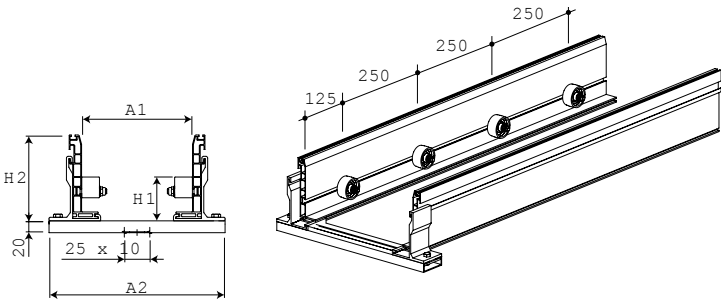
Channel guide is available in kit form composed of:
side walls 2 m standard length
joining plates
fixing screws



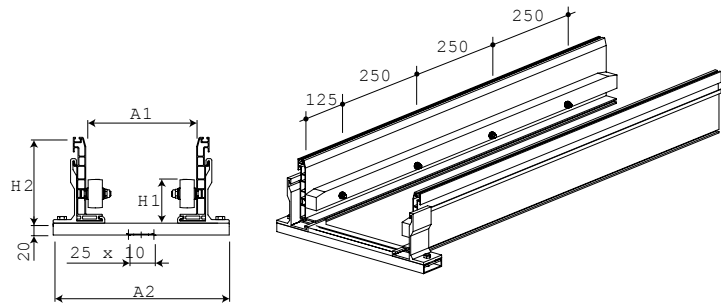
Empty Guide Section Section A-A



Guide with Nylon Rollers Section B-B



Guide with Plastic Sliding Plate Section B-B



Chain type	H1 mm	H2 mm	A1 mm	A2 mm	S mm
326	59	145	A+4	A+ 114	1,5
328	79	200	A+4	A+ 114	1,5
60	96	200	A+4	A+ 114	1,5

Part Number CSA...

How to order

Chain part number	326B 100150
Guide channel part number	CSA326B 100

CSA...

Chain part number	60PU 391250
Guide channel part number	CSA60-391

Part Number CRA...

How to order

Chain part number	326B 100150
Guide channel part number	CRA326B 100

CRA...

Chain part number	60PU 391250
Guide channel part number	CRA60-391

Part Number CPA...

How to order

Chain part number	326B 100150
Guide channel part number	CPA326B 100

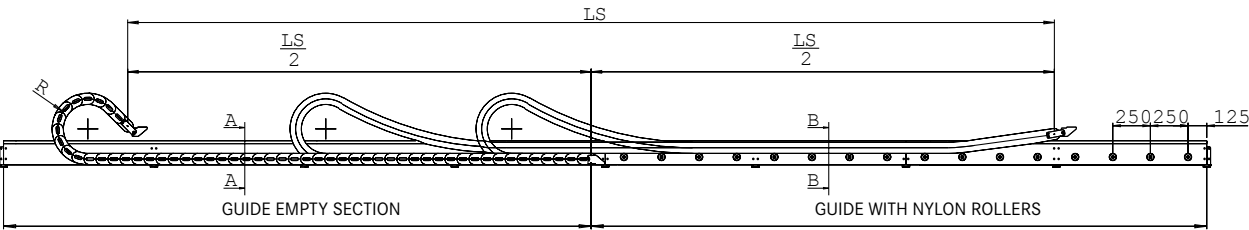
CPA...

Chain part number	60PU 391250
Guide channel part number	CPA60-391

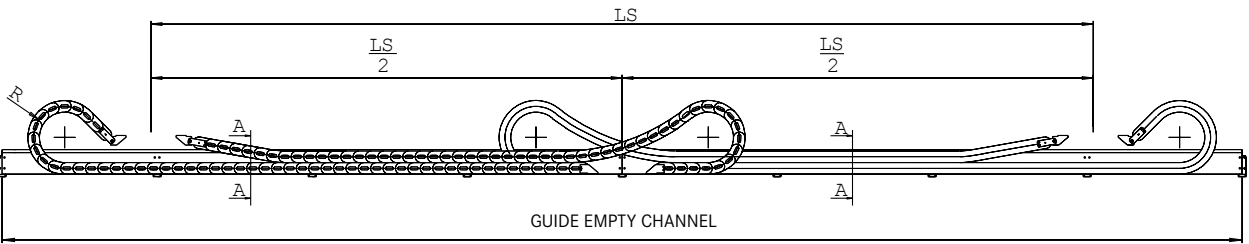
Guide Channel for 329 - 478 - 80

Special channel guide allows the use of the chain for long travel distance.
Available in galvanised steel and, on request, in stainless steel.

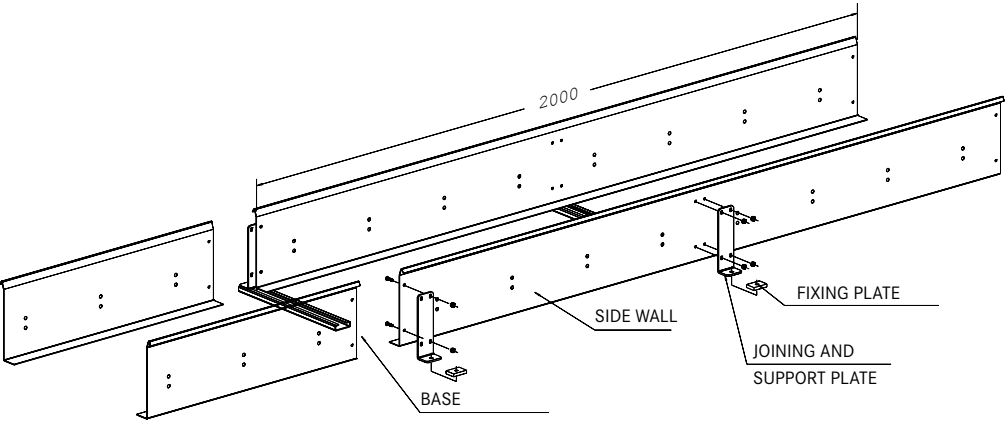
Single Chain Application



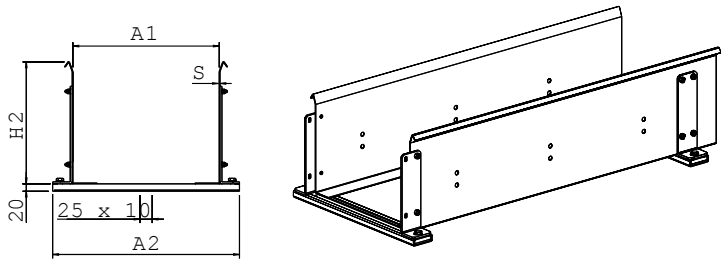
Double Chain Application



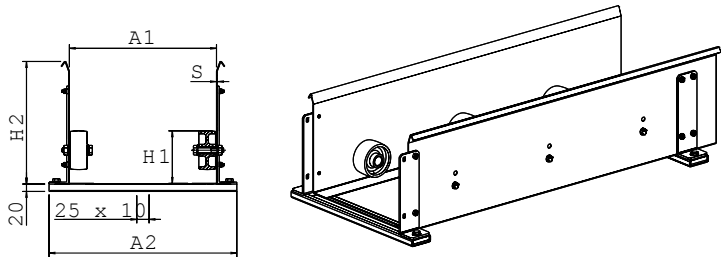
Channel guide is available in kit form composed of:
side walls 2 m standard length
joining plates
fixing screws



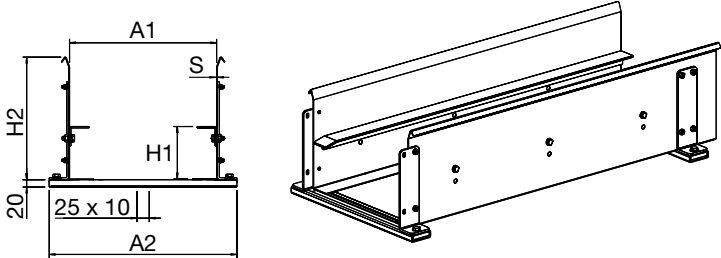
Empty Guide Section Section A-A



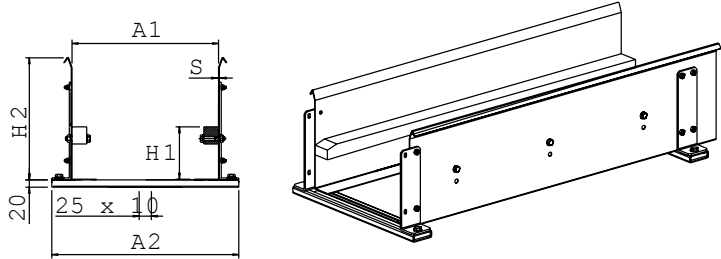
Guide with Nylon Rollers Section B-B



Guide with Steel Sliding Plate Section B-B



Guide with Plastic Sliding Plate Section B-B



Chain type	H1 mm	H2 mm	A1 mm	A2 mm	S mm
329	107	250	A+8	A+91	1,5
478	107	250	A+8	A+91	1,5
80PU	117	250	A+8	A+92	2

Part Number CS329...

How to order

Chain part number	329B 109200
Guide channel part number	CS329B 109

Part Number CR329...

How to order

Chain part number	329B 109200
Guide channel part number	CR329B 109

Part Number CA329...

How to order

Chain part number	329B 109200
Guide channel part number	CA329B 109

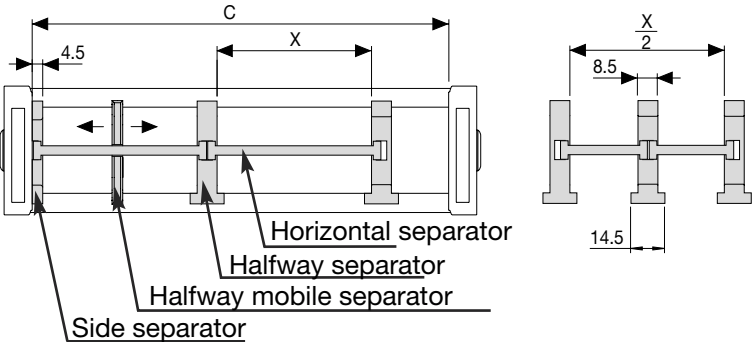
Part Number CP329...

How to order

Chain part number	329B 109200
Guide channel part number	CP329B 109

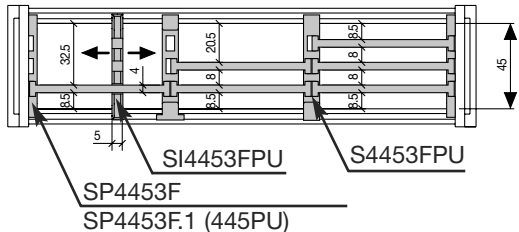
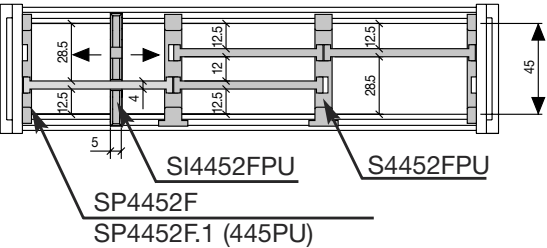
Separation System

The Separation System guarantees the perfect disposal of cables inside the chain and allows an easy opening of the frame also when the chain is already harnessed. A wide range of horizontal separators is available in order to obtain many different arrangements.

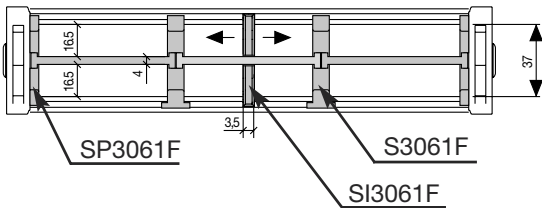


Horizontal Separator Part Number	X mm	X / 2
S001016	16	
S001025	25	
S001029	29	
S001035	35	
S001041	41	S001016 + S... + S001016
S001050	50	S001016 + S... + S001025
S001059	59	S001025 + S... + S001025
S001066	66	S001029 + S... + S001029
S001074	74	S001025 + S... + S001041
S001091	91	S001041 + S... + S001041
S001108	108	S001059 + S... + S001041
S001120	120	
S001140	140	S001091 + S... + S001041

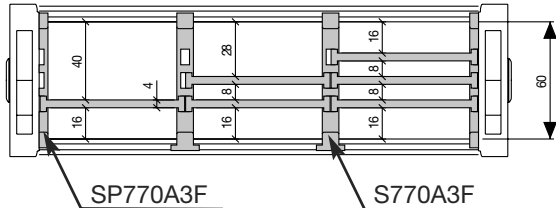
445MU/PU/AU
Side separator. Halfway separator. Halfway mobile separator. Horizontal separator.
Up to 4 horizontal separations.



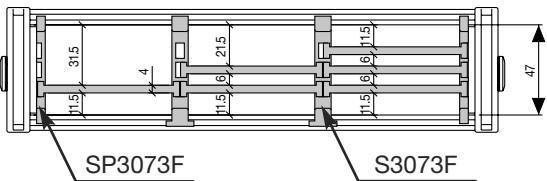
660A - 306SU/CU
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 2 horizontal separations.



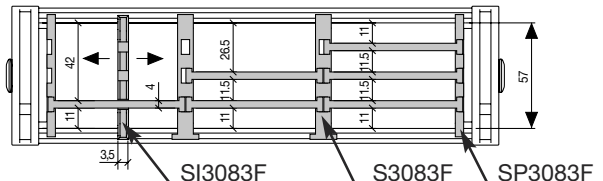
770A
Side separator. Halfway separator. Horizontal separator.
Up to 4 horizontal separations.



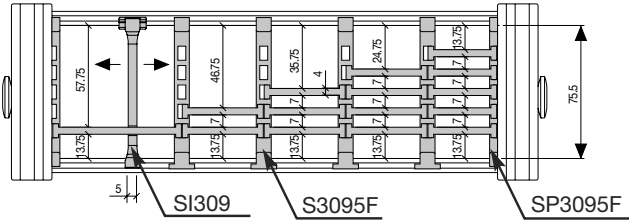
307SU
Side separator. Halfway separator. Horizontal separator. Up to 4 horizontal separations.



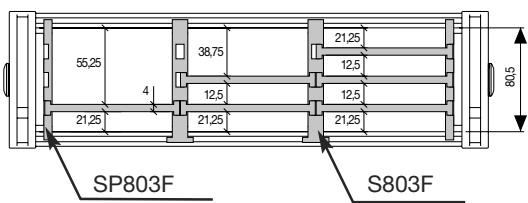
308SU/CU
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 4 horizontal separations.



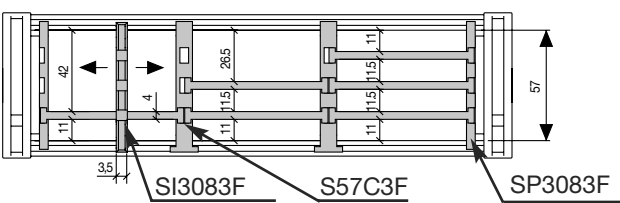
309SU/CU - 475MU/PU - 478MU/PU
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 6 horizontal separations.



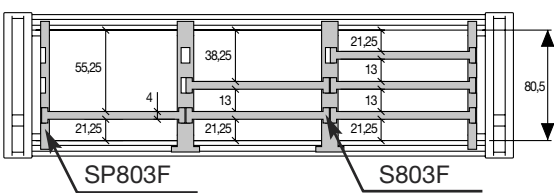
80PU
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 6 horizontal separations.



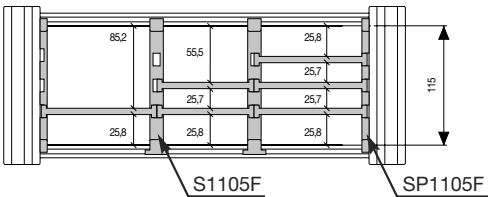
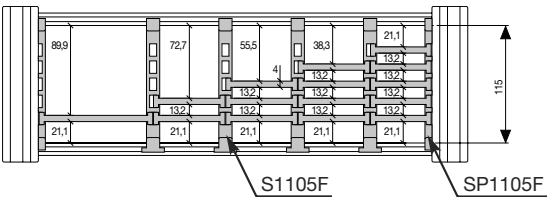
H57SC
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 4 horizontal separations.



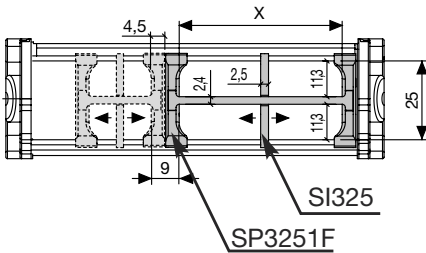
H80SC/SA
Side separator. Halfway separator. Halfway mobile separator.
Horizontal separator. Up to 4 horizontal separations.



H110SC/SA
Side Separator. Halfway Separator. Horizontal Separator. Up to 4 horizontal separations.
S1105F designed to having a side of 5 slots and other side of 3 slots for many separations.

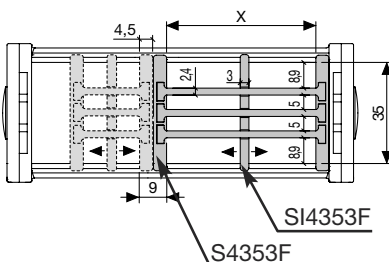


325LI/LE/PI
Side separator. Halfway separator. Halfway mobile separator. Horizontal separator.
Up to 2 horizontal separations.



Horizontal Separator Part Number	X mm
SO11031	31
SO11052	52
SO11068	68

335LI/LE
Side separator. Halfway separator. Halfway mobile separator. Horizontal separator.
Up to 4 horizontal separations.



Horizontal Separator Part Number	X mm
SO11031	31
SO11052	52
SO11068	68