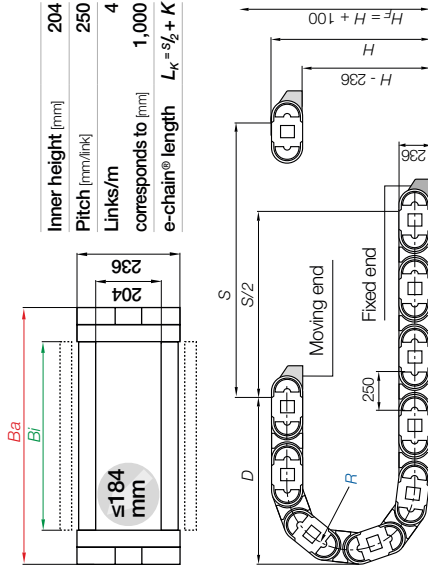
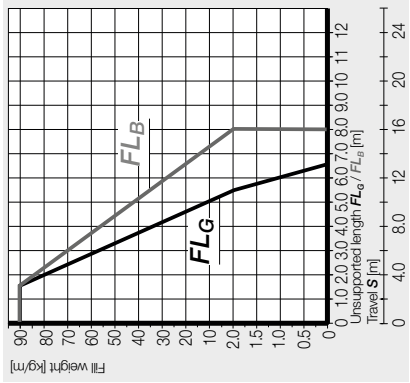




removable along the inner and outer radius)

	Bi	Ba	840
	[mm]	[mm]	[kg/m]
	325	385	≈ 15.09
	338	398	≈ 15.11
	350	410	≈ 15.15
	363	423	≈ 15.34
	375	435	≈ 15.39
	388	448	≈ 15.50
	400	460	≈ 15.57
	413	473	≈ 15.63
	425	485	≈ 15.69
	438	498	≈ 15.72
	450	510	≈ 15.80
	463	523	≈ 15.87
	475	535	≈ 15.91
	488	548	≈ 15.93
	500	560	≈ 16.00
	513	573	≈ 16.31
	563	623	≈ 16.47

ars every link

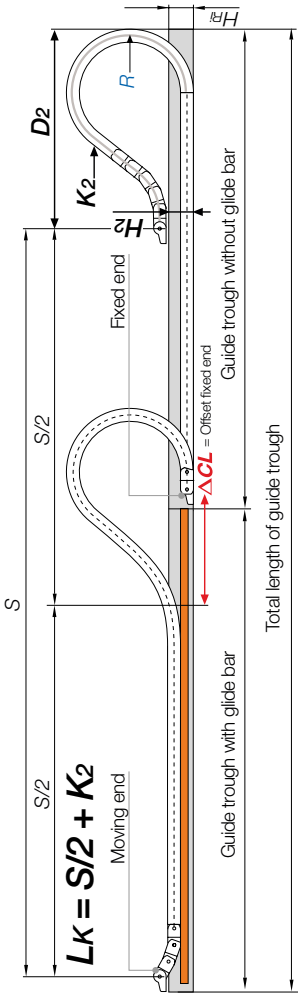


R	325	350	400	450	500	600	750	1,000
H _{2s}	886	936	1,036	1,136	1,236	1,436	1,736	2,236
D	818	843	893	943	993	1,093	1,243	1,493
K	1,525	1,600	1,760	1,915	2,075	2,385	2,860	3,645

The required clearance height: $H_f = H + 100\text{mm}$ (with 5.0kg/m fill weight)

*Radius not available for e-tubes

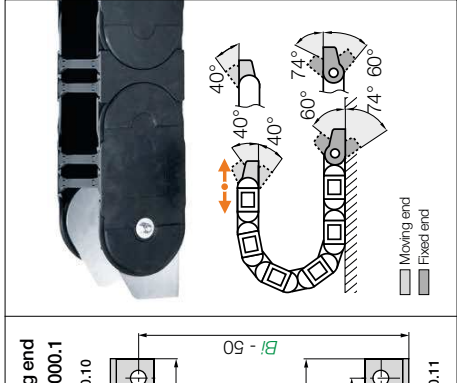
Gliding applications | For travel lengths from 15m to max. 450m



Note: We recommend the project planning of such a system to be carried out by igus®.
In case of travels between 12 and 15m we recommend an e-chain® with a longer unsupported length.

R	325	350	400	450	500	600	750	1,000
H ₂	580	580	580	580	580	580	580	580
D ₂₊₂₅	1,030	1,080	1,380	1,610	2,000	2,480	*	*
K ₂	2,000	2,000	2,500	3,000	3,250	4,000	*	*
CL	250	300	550	750	1,050	1,400	*	*

*Values upon request

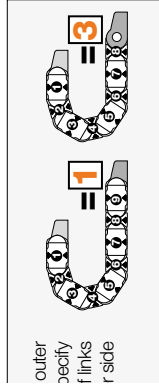


ing and vertical hanging applications



d

riding with



s are available from stock. The complete
2



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