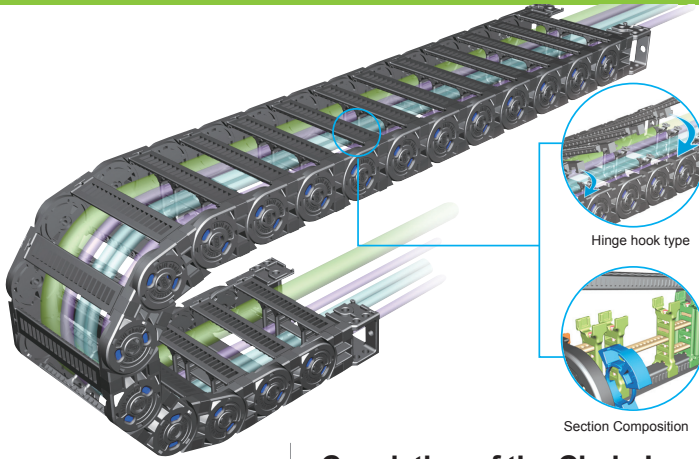
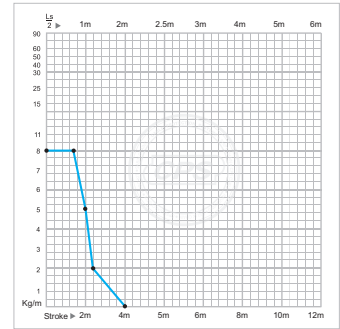


ST044N



Unsupported Length



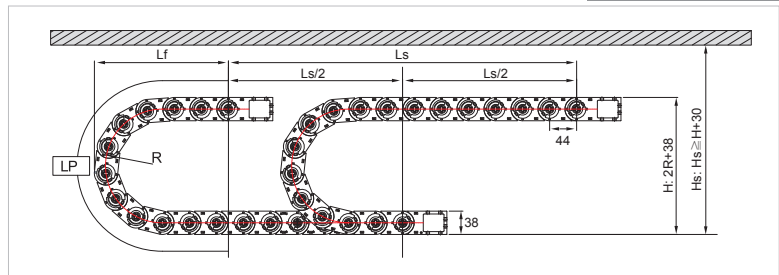
Calculation of the Chain Length

$$[L = \frac{L_s}{2} + L_p]$$

Other Length Restrictions

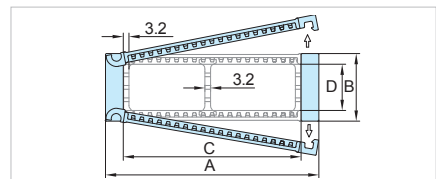
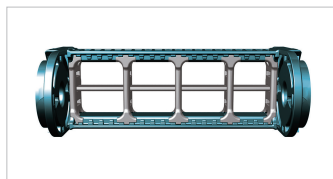
- Vertical Standing(Max) = 2.0m
- Vertical Hanging(Max) = 40m
- Side Mounted Unsupported(Max) = 1.0m

Layout of the Chain

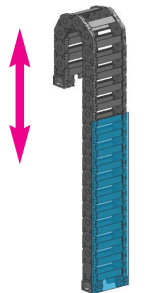


Bending Radius (R)	Lp Loop Length	Lf Loof Projection	H Moving Height
50	333	157	138
70	396	177	178
90	459	197	218
120	553	227	278
150	648	257	338

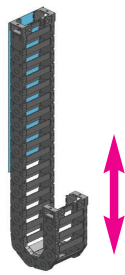
Chain Cross Section



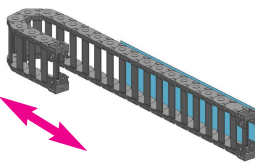
Chain Type	A Width (Outer)	B Height(Outer)	C Frame/Width(Inner)	D Height (Inner)	Weight kg/m
ST044N	56	38	35	26	0.93
	71		50		0.97
	76		55		1.00
	96		75		1.06
	121		100		1.17
	146		125		1.30
	171		150		1.43
	196		175		1.78
221	200	1.94			



Vertical Standing



Vertical Hanging



Side Mounted Unsupported