

Calculation of the Chain Length

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

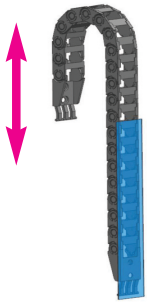
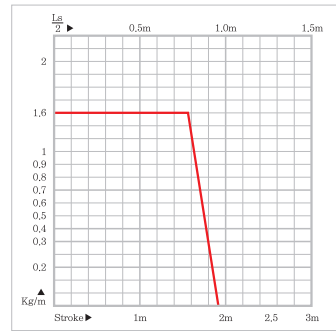
Other Length Restrictions

Vertical Standing(Max) = 1.5m

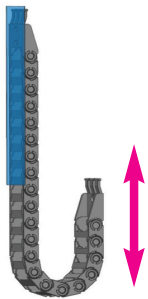
Vertical Hanging(Max) = 0.0m

Side Mounted Unsupported(Max) = 0.6m

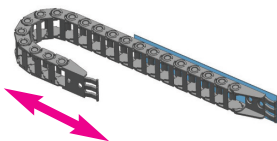
Unsupported Length



Vertical Standing

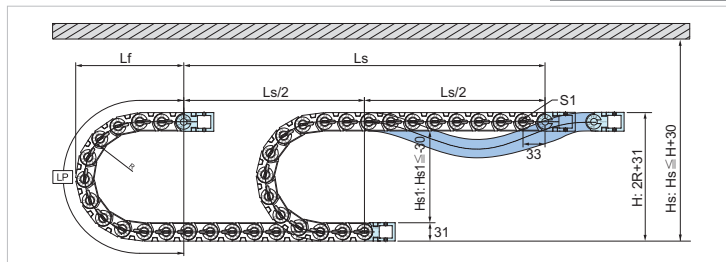


Vertical Hanging



Side Mounted Unsupported

Layout of the Chain



Bending Radius (R)	Lp Loop Length	Lf Loop Projection	H Moving Height
35	242	117	101
45	274	127	121
75	368	157	181
100	446	182	231
120	509	202	271