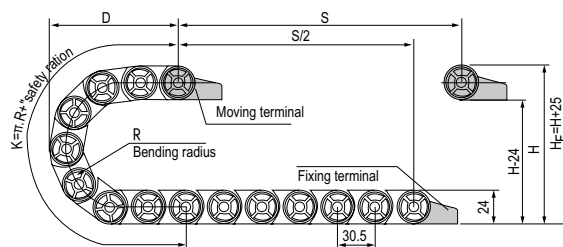


◎ Suitable for 16mm or less of cable.

#### Basic technical data

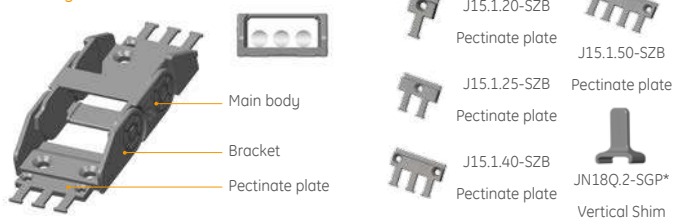


Pitch=30.5mm, link per meter=33, length of chain=S/2+K, S=stroke.  $K = \pi \cdot R + \text{"safety ration"}$

	R	28	38	48	75	100
H	80	100	120	174	224	
D	71	81	91	118	143	
K	153	183	214	305	397	

Actual mounting height:  $H_f = H + 25\text{mm}$  (load 0.75kg/m)

#### Drawing



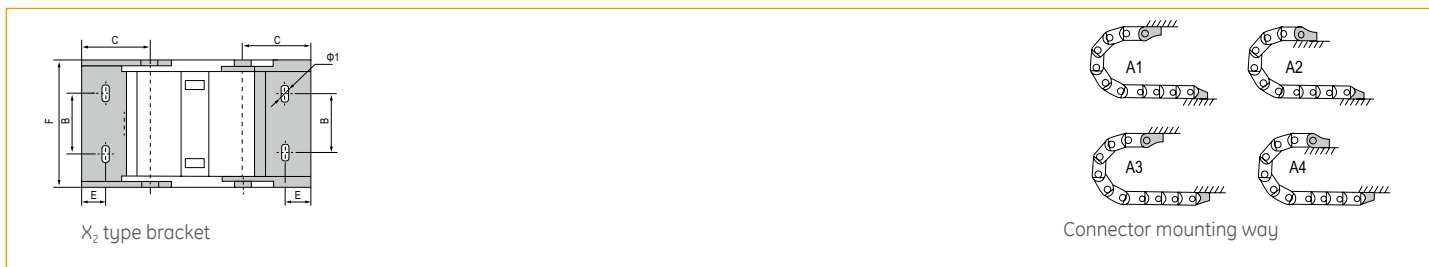
Cable Chain No.	Hi	Bi	Ha	Ba	Styles	radius R	Bracket type and parameters								
							Applicable bracket type	Bore diameter $\phi 1$	(mm) hole distance						Bracket No.
									A	B	C	D	E	F	
JN18Q.2.18B	18	18	24	29	Q.B	38,48,75	$X_2$		5.2*6.2L	10	33	8	29	JN18Q.2.18B-XJT	
JN18Q.2.25B	18	25	24	36	Q.B	38,48,75,100	$X_2$		5.2*6.2L	14	33	8	36	JN18Q.2.25B-XJT	
JN18Q.2.37B	18	37	24	48	Q.B	28,38,48,75	$X_2$		5.2*6.2L	25	33	8	48	JN18Q.2.37B-XJT	
JN18Q.2.50B	18	50	24	61	Q.B	38,48,75	$X_2$		5.2*6.2L	35	33	8	61	JN18Q.2.50B-XJT	

unit: mm

Note: Q.B Bridge type non-opening, X: oblique bracket, Different serial number indicates the difference rank type of fixing holes

\* JN18Q.2.25B / JN18Q.2.37B / JN18Q.2.50B can be installed with Vertical Shim

#### Fix bracket type and parameters (See table)



\* Optional: Guide supporting solution See P092

#### Order Example

Sample: inner height 18mm, inner width 18mm, radius 38mm, length 33 links/1 meter

Chain JN18Q.2.25B R38 1000mm /33 Links (Physical length:  $\pm 2\text{mm}$ )

Bracket JN18Q.2.25B-XJT 1 (Set)

Accessories