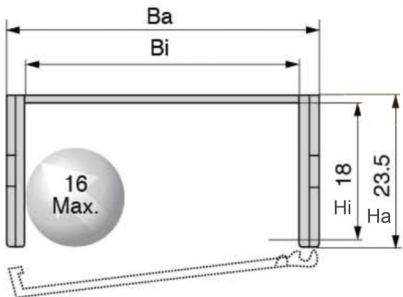


SERIES OF-J18BF.1.N

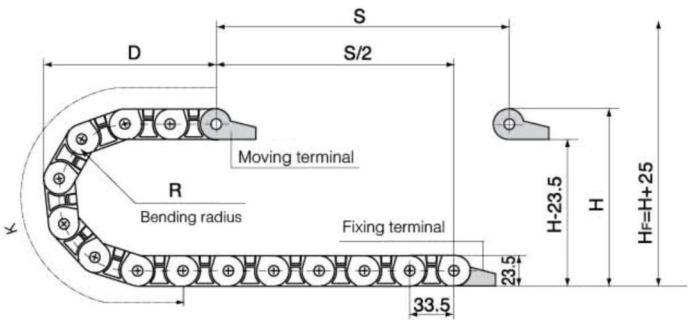
Series of J18BF.1.N-Semi-enclosed interior opening



Delineation



Basic technical data



Pitch=33.5mm, link per meter=30, length of chain=S/2+K, S=stroke, K= $\pi \cdot R$ +“safety ratio”

R	28	38	48	60	75
H	80	100	120	144	174
D	74	84	94	106	121
K	168	201	235	268	335

Actual mounting height: $H_f = H + 25\text{mm}$ (load 0.5kg/m)

Series of J18BF.1.N-Semi-enclosed interior opening

Series No.	Hi	Bi	Ha	Ba	Styles	Bending radius R	Bracket type and parameters												
							Applicable bracket type	Bore diameter Φ 1	Hole distance (mm)						No.				
									A	B	C	D	E	F					
J18BF.1.18N	18	18	23.5	29	BF.N	28.38.48	X ₂	5.2 5.2*7L		B1=10 B2=12	33		15	29	J18BF.1.18N-XJT				
J18BF.1.25N	18	25	23.5	36	BF.N	28.38.48. 60.75	X ₄	5*9.6L	10	B1=16 B2=13.5	38		7.5	36	J18BF.1.25N-XJT				
J18BF.1.37N	18	37	23.5	48.5	BF.N	28.38. 48.75	X ₄	5.2*7L	11	25	33		6.5	48.5	J18BF.1.37N-XJT				
J18BF.1.50N	18	50	23.5	61	BF.N	28.38. 48.75	X ₄	5.2*8L	7.6	35	33		4.6	61	J18BF.1.50N-XJT				

Note: “B” indicates that the non opening.

Connector mounting dimension drawing

