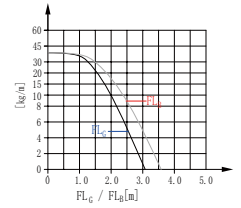
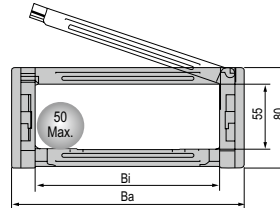


JN55F.1.W

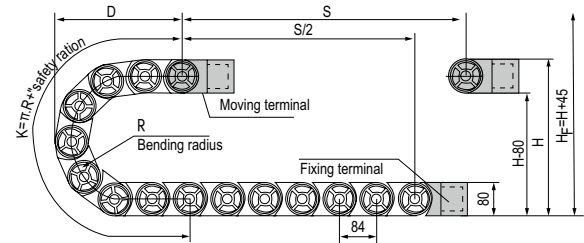
Series of JN55F.1.W-Enclosed type exterior opening

JFLO[®]



◎ Suitable for 50mm or less of cable.

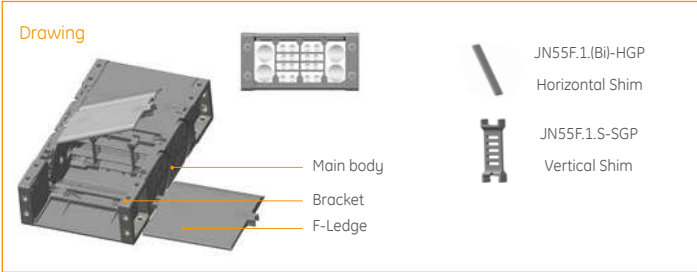
Basic technical data



Pitch=84mm, link per meter=12, length of chain= $S/2+K$, S=stroke. $K = \pi \cdot R$ "safety ration"

R	125	150	200	250	300	350
H	330	380	480	580	680	780
D	249	274	324	374	424	474
K	588	672	840	1008	1176	1344

Actual mounting height: $H_f = H + 45\text{mm}$ (load 35kg/m)

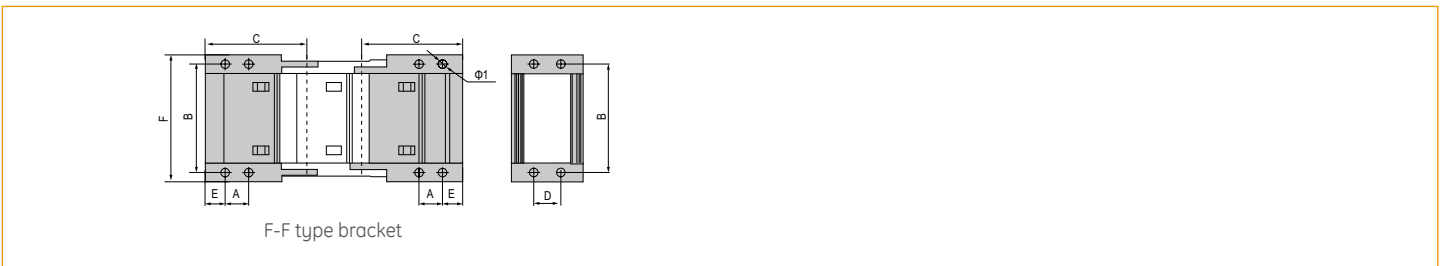


Cable Chain No.	Hi	Bi	Ha	Ba	Styles	Bending radius R	Bracket type and parameters									
							Applicable bracket type	Bore diameter $\Phi 1$	(mm) hole distance						Bracket No.	
									A	B	C	D	E	F		
JN55F.1.75W	55	75	80	113	F.W	125 150,200 250,300 350	F-F	9	35	97	128	30	20	117	JN55F.1.75W-FJT	
JN55F.1.100W	55	100	80	138	F.W		F-F	9	35	122	128	30	20	142	JN55F.1.100W-FJT	
JN55F.1.125W	55	125	80	163	F.W		F-F	9	35	147	128	30	20	167	JN55F.1.125W-FJT	
JN55F.1.150W	55	150	80	188	F.W		F-F	9	35	172	128	30	20	192	JN55F.1.150W-FJT	
JN55F.1.175W	55	175	80	213	F.W		F-F	9	35	197	128	30	20	217	JN55F.1.175W-FJT	
JN55F.1.200W	55	200	80	238	F.W		F-F	9	35	222	128	30	20	242	JN55F.1.200W-FJT	

unit: mm

Note: F.W Enclosed type exterior opening, F-F: enclosed type bracket, Different serial number indicates the difference rank type of fixing holes

Fix bracket type and parameters (See table)



* Optional: Guide supporting solution See P092

Order Example

Sample: inner height 55mm, inner width 75mm, radius 125mm, length 12 links/1 meter
 Chain JN55F.1.75W R125 1000mm/12 Links (Physical length: $\pm 2\text{mm}$)
 Connector JN55F.1.75W-FJT 1 (Set)
 Accessories 1 vertical shim/1 horizontal shim can be mounted in every link