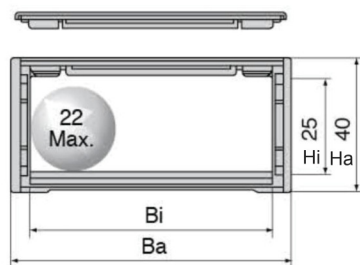


SERIES OF-J25Q.1.S

Series of J25Q.1.S—Bridge type open of both side

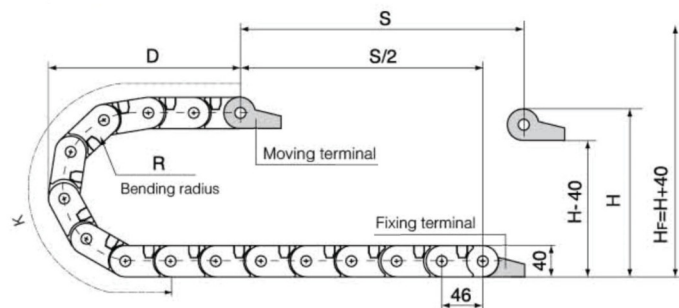


● Delineation



Separator

● Basic technical data



● Pitch=46mm, link per meter=22, length of chain= $S/2+K$, S =stroke, $K=\pi \cdot R$ +"safety ratio"

R	55	63	75	100	125	150	225
H	150	166	190	240	290	340	490
D	121	129	141	166	191	216	291
K	276	322	368	414	506	598	828

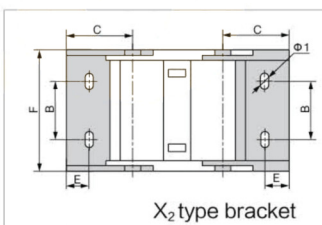
Actual mounting height: $H_f = H + 30\text{mm}$ (load 1.0kg/m)

● Series of J25Q.1.S—Bridge type open of both side

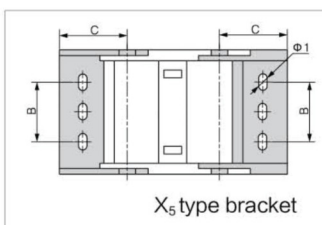
Series No.	Hi	Bi	Ha	Ba	Styles	Bending radius R	Bracket type and parameters										No.
							Applicable bracket type	Bore diameter Φ 1	Hole distance (mm)								
									A	B	C	D	E	F			
J25Q.1.38S	25	38	40	55	Q.S	55.63.75.100.125. 150.225	X ₂		6.2*12L	25	43	10	53.7	J25Q.1.38S-XJ			
							F-Q	6	13	62.5	46.8	15	13	72	J25Q.1.38S-FJ		
J25Q.1.50S	25	50(HP)	40	67	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	74.5	46.8	15	13	84	J25Q.1.50S-FJ	
J25Q.1.57S	25	57	40	74	Q.S	55.63.75.100.125. 150.225	X ₂		6.2*12L	44	43		10.2	72.6	J25Q.1.57S-XJ		
							F-Q	6	13	81.5	46.8	15	13	91	J25Q.1.57S-FJ		
J25Q.1.60S	25	60(HP)	40	77	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	84.5	46.8	15	13	94	J25Q.1.60S-FJ	
J25Q.1.75S	25	75(HP)	40	92	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	99.5	46.8	15	13	109	J25Q.1.75S-FJ	
J25Q.1.77S	25	77	40	94	Q.S	55.63.75.100.125. 150.225	X ₅		6.2*12L	64	43		10.5	92.5	J25Q.1.77S-XJ		
							F-Q	6	13	101.5	46.8	15	13	111	J25Q.1.77S-FJ		
J25Q.1.100S	25	100(HP)	40	117	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	124.5	46.8	15	13	134	J25Q.1.100S-FJ	
J25Q.1.103S	25	103	40	120	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	127.5	46.8	15	13	137	J25Q.1.103S-FJ	
J25Q.1.125S	25	125(HP)	40	142	Q.S	55.63.75.100.125. 150.225		F-Q	6	13	149.5	46.8	15	13	159	J25Q.1.125S-FJ	

● Note: "B" indicates that the non opening.

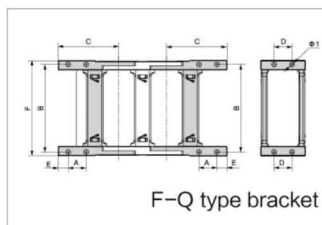
● Connector mounting dimension drawing



X_2 type bracket



X_5 type bracket



F-Q type bracket

