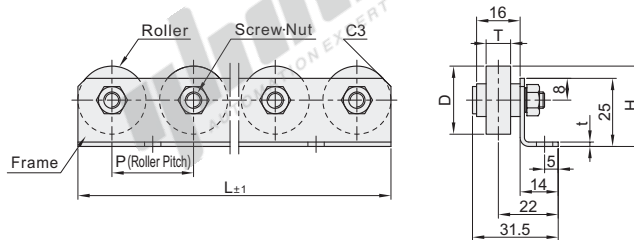




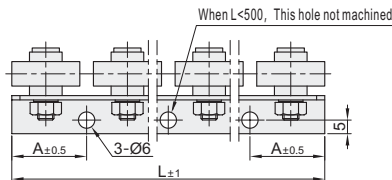
Code	Type	Roller Pitch	Material			Surface Treatment	
			Roller	Frame	Bearing/Screw-Nut	Roller	Bearing/Screw-Nut
QJF01	Cantilever Type	30	Steel	Stainless Steel	Steel	Trivalent Chromate	Trivalent Chromate
QJF06			POM			—	
QJF11		35	Steel	Steel		Trivalent Chromate	
QJF16			POM			—	

① Note: Number of mounting holes varies depending on the overall length. For details, see the specification sheet.

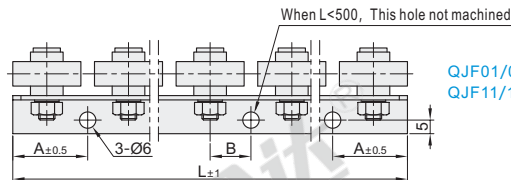
① QJF01/11 Customized rubber-coated rollers.



❑ In case of even number of wheels



❑ In case of odd number of wheels



QJF01/06: A=27.5, B=15
QJF11/16: A=32.5, B=17.5



The first perspective

❑ Roller Pitch P=30

Part Number	No. of Wheels	L	Mounting Hole Qty.	H	D	T	t	Load Capacity (Per Wheel)
Code								
3	85							
4	115							
5	145							
6	175							
7	205							
8	235							Steel
9	265							30kgf(294N)
10	295		2					
11	325							
12	355							POM
13	385							20kgf(196N)
14	415							
15	445							
16	475							
17	505			29.5	Ø25	9	1.6	
18	535			(30)	(Ø26)	(7)		
19	565							
20	595							
21	625							
22	655							
23	685							Steel
24	715		3					30kgf(294N)
25	745							
26	775							
27	805							
28	835							POM
29	865							20kgf(196N)
30	895							
31	925							
32	955							
33	985							

① POM roller will be in () dimensions.



Optional Processing

Code	Spec.
KC	Changes the chamfer dimension of frame square.
	Ordering Code KC Change from C3 to C8



Please order as shown

Part Number	No. of Wheels
Code	
QJF01	3
QJF01—3	4



Discount price
Per 1~9 10~
Price 100% Additional quotation

❑ Optional processing

Part Number	Optional Processing
Code	No. of Wheels
QJF01	3
QJF01—3—KC	4



Delivery
13