

Standard/Pilot Configurable

Both Ends Tapped, Pilot

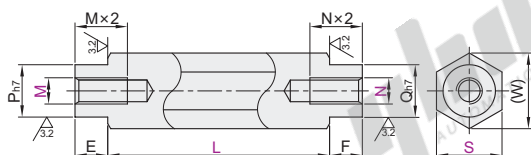
Hexagonal Posts

Both Ends Tapped		Material		Surface Treatment
Standard	Pilot Configurable	GB	Equiv.	
RBJ23	RBJ33	Q235	SS400	Electroless Nickel Plating
RBJ26	RBJ36	0Cr18Ni9	SUS304	—

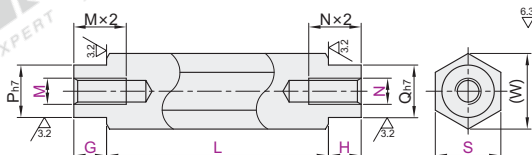
L	Tolerance
20~300	±0.2
300.5~620	±0.3
620.5~1020	±0.4



Standard
RBJ23/26



Pilot Configurable
RBJ33/36



Ⓜ Anti-rust Oil is applied on Q235 or Equivalent products.

The first perspective

Ⓜ Standard

Part Number		0.5 mm Inc.	M-N		E	F	P	Q	(W)
Code	S	L							
RBJ23 RBJ26	8	15.0~160.0	3 4		4	4	6	6	9.2
	10	15.0~360.0	4 5		5	5	8	8	11.5
	12		5 6						13.9
	13	20.0~420.0	5 6		6	6	10	10	15
	14		6 8						16.2
	17	25.0~520.0	6 8		8	8	12	12	19.6
	19	40.0~520.0	6 8 10 12		10	10	16	16	21.9
	24	50.0~620.0	6 8 10 12 16		12	12	20	20	27.7
	27		6 8 10 12 16 20				24	24	31.2
	27A	60.0~820.0					20	20	
	30				16	16	28	28	
	30A						24	24	34.6
	32	60.0~1020.0	6 8 10 12 16 20				30	30	
	32A				20	20	24	24	36.9

Ⓜ Pilot Configurable

Part Number		0.5 mm Inc.	M-N		1 mm Inc.		P	Q	(W)
Code	S	L			G	H			
RBJ33 RBJ36	8	15.0~160.0	3 4		2~4	2~4	6	6	9.2
	10	15.0~360.0	4 5		2~5	2~5	8	8	11.5
	12		5 6						13.9
	13	20.0~420.0	5 6		2~6	2~6	10	10	15
	14		6 8						16.2
	17	25.0~520.0	6 8		2~8	2~8	12	12	19.6
	19	40.0~520.0	6 8 10 12		2~10	2~10	16	16	21.9
	24	50.0~620.0	6 8 10 12 16		2~12	2~12	20	20	27.7
	27		6 8 10 12 16 20				24	24	31.2
	27A	55.0~820.0					20	20	
	30				2~16	2~16	28	28	
	30A						24	24	34.6
	32	70.0~1020.0	6 8 10 12 16 20				30	30	
	32A				2~20	2~20	24	24	36.9



Code	Spec.
LC	Changes the L Dimension Tolerance Ordering Code LC Ⓜ When L20~300, L±0.05; When L300.5~620, L±0.10; When L600.5~1020, L±0.15.
PC	No Machining for P Pilot at M Thread End. Ordering Code PC Ⓜ Specify G2 for Pilot Configurable Dimension. Note that the actual G dimension becomes 0, and the specified dimension is applied to L Dimension. Ⓜ Only applicable to RBJ33/36.
QC	No Machining for Q Pilot at N Thread End. Ordering Code QC Ⓜ Specify H2 for Pilot Configurable Dimension. Note that the actual H dimension becomes 0, and the specified dimension is applied to L Dimension. Ⓜ Only applicable to RBJ33/36.

Code	Spec.
PD() QD()	Pilot Diameter Can Be Specified. Ordering Code PD7-QD8 Ⓜ 1mm Inc. Ⓜ Not applicable to S=8.
LD()	Through Hole for Hexagonal Wrench Ordering Code LD35 Ⓜ 1mm Inc. Ⓜ d/2+5≤LD≤L-(d/2+5) Ⓜ Applicable to D=8~30 only. Ⓜ Only applicable to RBJ23/26.



Part Number		0.5 mm Inc.	M-N
Code	S	L	
RBJ23	8	15~160	3 4
RBJ26	10	15~360	4 5

RBJ26—S8—L150—M3—N3

Part Number		0.5 mm Inc.	M-N	1 mm Inc.
Code	S	L		G H
RBJ33	8	15~160	3 4	2~4 2~4
RBJ36	10	15~360	4 5	2~5 2~5

RBJ36—S8—L150—M3—N3—G4—H3

Part Number		0.5 mm Inc.	M-N	Optional Processing
Code	S	L		Code
RBJ23	8	15~160	3 4	LC PD() QD()
RBJ26	10	15~360	4 5	

RBJ26—S10—L150—M4—N4—QD7

Ⓜ Optional Processing(Pilot Configurable)

Part Number		0.5 mm Inc.	M-N	1 mm Inc.	Optional Processing
Code	S	L		G H	Code
RBJ33	8	15~160	3 4	2~4 2~4	LC PC QC
RBJ36	10	15~360	4 5	2~5 2~5	PD() QD()

RBJ36—S10—L150—M4—N4—G4—H3—QD7



Discount price	
Per	Price
1~4	5~
100%	Additional quotation



Delivery	
Per	Price
10	