

Standard/with Wrench Flats

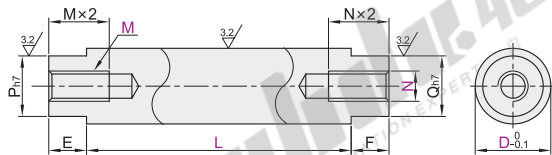
Pilot, Both Ends Tapped

Circular Posts

Standard

Code	Type	Material	Surface Treatment
RAJ23	Pilot	GB Q235	Electroless Nickel Plating
RAJ26	Both Ends Tapped	SS400	—
	Standard	0Cr18Ni9	SUS304

L	Tolerance
15~300	±0.2
300.5~600	±0.3
601~720	±0.4



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

The first perspective

Part Number	1 mm Inc.	M-N	E	F	P	Q
Code	D L					
RAJ23 RAJ26	8 15~160	3 4	4	4	6	6
	10 15~360	4 5	5	5	8	8
	12 20~420	5 6	6	6	10	10
	15 25~520	6 8	8	8	12	12
	20 40~520	6 8 10 12	10	10	16	16
	25 55~620	6 8 10 12 16	12	12	20	20
	30 55~720	6 8 10 12 16	16	16	24	24

See the table below for details of Alterations.

Optional Processing



Please order as shown

Part Number	1 mm Inc.	M-N
Code D L		
RAJ23 8 15~160	3 4	
RAJ26 10 15~360	4 5	

RAJ26-D10-L200-M4-N4

Part Number	1 mm Inc.	M-N	Optional Processing Code
Code D L			
RAJ23 8 15~160	3 4		LC LD()
RAJ26 10 15~360	4 5		PD() QD()

RAJ26-D10-L200-M4-N4-PD7-QD7



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

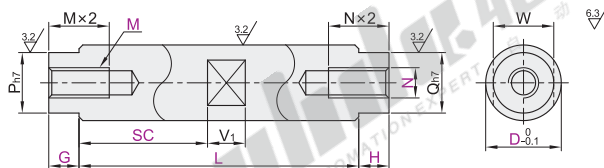


Delivery 6

with Wrench Flats

Code	Type	Material	Surface Treatment
RAJ33	Pilot	GB Q235	Electroless Nickel Plating
RAJ36	Both Ends Tapped	SS400	—
	with Wrench Flats	0Cr18Ni9	SUS304

L	Tolerance
15~300	±0.2
300.5~600	±0.3
601~720	±0.4



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

The first perspective

Part Number	1 mm Inc.	M-N	1 mm Inc.	P	Q	W	V1
Code D L SC			G H				
RAJ33 RAJ36	8 15~160 0~150	3 4	2~4 2~4	6	6	7	10
	10 15~360 0~350	4 5	2~5 2~5	8	8	8	
	12 20~420 0~408	5 6	2~6 2~6	10	10	10	
	15 25~520 0~508	6 8	2~8 2~8	12	12	13	12
	20 40~520 0~508	6 8 10 12	2~10 2~10	16	16	17	
	25 55~620 0~610	6 8 10 12 16	2~12 2~12	20	20	22	
	30 55~720 0~705	6 8 10 12 16	2~16 2~16	24	24	27	16



Please order as shown

Part Number	1 mm Inc.	M-N	1 mm Inc.
Code D L SC			
RAJ33 8 15~160 0~150	3 4	2~4 2~4	
RAJ36 10 15~360 0~350	4 5	2~5 2~5	

RAJ36-D10-L200-SC20-M4-N4-G3-H3

Optional Processing

Part Number	1 mm Inc.	M-N	1 mm Inc.	Optional Processing Code
Code D L SC				
RAJ33 8 15~160 0~150	3 4	2~4 2~4		LC PC QC
RAJ36 10 15~360 0~350	4 5	2~5 2~5		PD() QD()

RAJ36-D10-L200-SC20-M4-N4-G3-H3-PD7-QD7

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



Delivery 6



Optional Processing

Code	Spec.
LC	Changes the L Dimension Tolerance [Ordering Code] LC L Dimension tolerances are as follows. When L20~300, L±0.05; When L300.5~720, L±0.10
PC	No machining for P pilot at M thread end. [Ordering Code] PC Specify G2 when Pilot & Wrench Flats Configurable type is selected. Note that the actual G dimension becomes 0 and the specified dimension is applied to L Dimension. Only applicable to RAJ33/36.
QC	No machining for Q pilot at N thread end. [Ordering Code] QC Specify H2 when Pilot & Wrench Flats Configurable type is selected. Note that the actual H dimension becomes 0 and the specified dimension is applied to L Dimension. Only applicable to RAJ33/36.

Code	Spec.
LD()	Through Hole for Hexagonal Wrench [Ordering Code] LD35 1mm Inc. d/2+5≤LD≤-(d/2+5) Only applicable to RAJ23/26.
PD() QD()	Pilot diameter can be specified. [Ordering Code] PD7-QD8 1mm Inc. Not applicable to D8.

D	d	Hex Wrench Width
8	2.5	2
10	3	2.5
12	3.5	3
15	4.6	4
20	5.8	5
25	6.9	6
30	9.2	8

D	PD-QD
10	7-8
12	8-10
15	10-12
20	14-16
25	18-20
30	18-24