

L Configurable/L Dimension, Thread Dia. Configurable

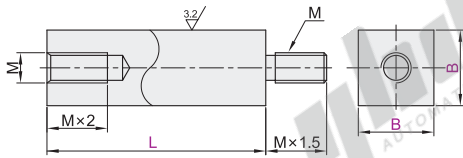
One End Threaded, One End Tapped

Square Posts

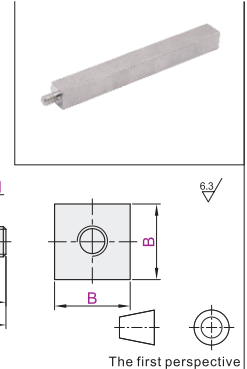
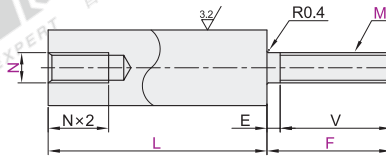
One End Threaded, One End Tapped

Code	Type	Material	Surface Treatment	L	Tolerance
RAN03	One End Threaded, L Configurable	GB Q235	Electroless Nickel Plating	10~300	±0.2
RAN13	One End Threaded, L Dimension, Thread Dia. Configurable	GB Q235	Electroless Nickel Plating	301~420	±0.3

L Configurable RAN03



L Dimension, Thread Dia. Configurable RAN13



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

The first perspective

L Configurable

Part Number	1 mm Inc.	M
Code	B L	
8	15~160	M4
10	15~310	M5
12	25~420	M6
15	30~420	M8
20	40~420	M10
25	50~420	M12
30	60~420	M16

L Dimension, Thread Dia. Configurable

Part Number	1 mm Inc.	M	N	V
Code	B L F			
8	10~160 8~25	4 5	3 4 5	
10	15~310 8~30	4 5 6	4 5 6	
12	25~420 10~40	5 6 8	4 5 6 8	
15	30~420 12~40	6 8 10	4 5 6 8	
20	40~420 15~60	10 12	5 6 8 10 12	
25	50~420 20~80	10 12 16	6 8 10 12 16	
30	60~420 25~80	12 16 20	8 10 12 16	

Min. Value of Incomplete External Thread

M	Emin
4	2
5	3
6	4
8	4
10	5
12	6
16	7
20	9



L Configurable

Part Number	1 mm Inc.	L
Code	B L	
8	15~160	
10	15~310	

RAN03—B8—L150

Optional Processing

Part Number	1 mm Inc.	Optional Processing Code
Code	B L	
8	15~160	LC TD()
10	15~310	TE()

RAN03—B8—L150—LC



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

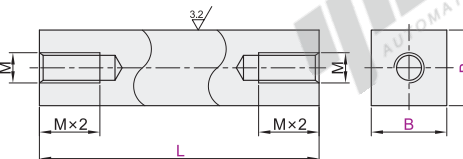


Delivery
6

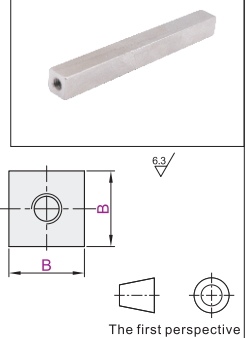
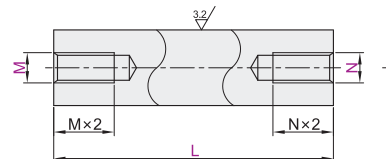
Both Ends Tapped

Code	Type	Material	Surface Treatment	L	Tolerance
RAN23	Both Ends Tapped, L Configurable	GB Q235	Electroless Nickel Plating	10~300	±0.2
RAN33	Both Ends Tapped, L Dimension, Thread Dia. Configurable	GB Q235	Electroless Nickel Plating	301~420	±0.3

L Configurable RAN23



L Dimension, Thread Dia. Configurable RAN33



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

The first perspective

L Configurable

Part Number	1 mm Inc.	M
Code	B L	
8	10~160	M4
10	15~310	M5
12	25~420	M6
15	30~420	M8
20	40~420	M10
25	50~420	M12
30	60~420	M16

L Dimension, Thread Dia. Configurable

Part Number	1 mm Inc.	M-N
Code	B L	
8	20~160 3 4 5	
10	20~310 4 5 6	
12	25~420 4 5 6 8	
15	30~420 4 5 6 8	
20	40~420 5 6 8 10 12	
25	50~420 6 8 10 12 16	
30	60~420 8 10 12 16	



Code	Spec.								
LC	Changes the L Dimension Tolerance [Ordering Code] LC When L10~300, L±0.05; When L301~420, L±0.10.								
TD()	Tapped Holes On Side. Adds tapped holes to sides. [Ordering Code] TD15-D10 1 mm Inc. When D=0, there will be one tapped hole. For Threaded, TD≥2+M/2. For Tapped, TD≥M×2+M/2. D≤L-TD-M(N)×2-M/2 Tap Dia. M: <table> <tr> <th>B</th><th>M1</th></tr> <tr> <td>8~10</td><td>M3</td></tr> <tr> <td>12~20</td><td>M4</td></tr> <tr> <td>25~30</td><td>M5</td></tr> </table>	B	M1	8~10	M3	12~20	M4	25~30	M5
B	M1								
8~10	M3								
12~20	M4								
25~30	M5								
TE()	Tapped Holes On 2 Sides. Adds side tapped holes at 90° from TD [Ordering Code] TE15-E30 1 mm Inc. When D=0, there will be one tapped hole. TE is applied only when TD is used. TE≥M×2+M/2 E≤L-TE-M(N)×2-M(N)/2 If specified at the TD location, tapped holes might intervene with each other. TE is applied only when TD is used. Tap Dia. N: (Tap Depth N×1.5) <table> <tr> <th>B</th><th>N1</th></tr> <tr> <td>8~10</td><td>M3</td></tr> <tr> <td>12~20</td><td>M4</td></tr> <tr> <td>25~30</td><td>M5</td></tr> </table>	B	N1	8~10	M3	12~20	M4	25~30	M5
B	N1								
8~10	M3								
12~20	M4								
25~30	M5								



L Configurable

Part Number	1 mm Inc.	L
Code	B L	
8	10~160	
10	15~310	

RAN23—B8—L150

L Dimension, Thread Dia. Configurable

Part Number	1 mm Inc.	M-N
Code	B L	
8	20~160 3 4 5	
10	20~310 4 5 6	

RAN33—B10—L250—M5—N5

Optional Processing(L Dimension, Thread Dia. Configurable)

Part Number	1 mm Inc.	M-N	Optional Processing Code
Code	B L		
8	20~160 3 4 5		LC TD()
10	20~310 4 5 6		TE()

RAN33—B10—L250—M5—N5—LC

Optional Processing(L Configurable)

Part Number	1 mm Inc.	L	Optional Processing Code
Code	B L		
8	10~160		LC TD()
10	15~310		TE()

RAN23—B8—L150—LC



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



Delivery
6