

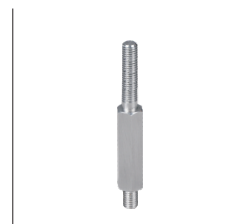
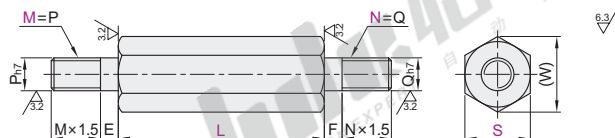
# Hexagonal Posts

## Standard/Pilot Configurable

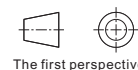
Both Ends Threaded, Pilot

### Standard

| Code  | Type     | Material |        | Surface Treatment          | L          | Tolerance |
|-------|----------|----------|--------|----------------------------|------------|-----------|
|       |          | GB       | Equiv. |                            |            |           |
| RBJ43 | Standard | Q235     | SS400  | Electroless Nickel Plating | 20~300     | ±0.2      |
| RBJ46 |          | 0Cr18Ni9 | SUS304 |                            | 300.5~620  | ±0.3      |
|       |          |          |        |                            | 620.5~1020 | ±0.4      |



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



| Part Number    |    | 0.5 mm Inc. |                    | M-N | E  | F  | (W)  |
|----------------|----|-------------|--------------------|-----|----|----|------|
| Code           | S  | L           |                    |     |    |    |      |
| RBJ43<br>RBJ46 | 8  | 20.0~260.0  | 3 4 5              |     | 4  | 4  | 9.2  |
|                | 10 | 20.0~360.0  | 4 5 6              |     | 5  | 5  | 11.5 |
|                | 12 |             | 5 6 8              |     |    |    | 13.9 |
|                | 13 | 25.0~420.0  | 5 6 8              |     | 6  | 6  | 15   |
|                | 14 |             | 6 8 10             |     |    |    | 16.2 |
|                | 17 | 30.0~520.0  | 6 8 10             |     | 8  | 8  | 19.6 |
|                | 19 | 45.0~520.0  | 6 8 10 12          |     | 10 | 10 | 21.9 |
|                | 24 | 55.0~620.0  | 6 8 10 12 16       |     | 12 | 12 | 27.7 |
|                | 27 | 55.0~820.0  | 6 8 10 12 16 20 24 |     | 16 | 16 | 31.2 |
|                | 30 |             | 6 8 10 12 16 20 24 |     |    |    | 34.6 |
|                | 32 | 65.0~1020.0 | 6 8 10 12 16 20 24 |     | 20 | 20 | 36.9 |



| Part Number | 0.5 mm Inc. | M-N   | E |
|-------------|-------------|-------|---|
| RBJ43       | 8 20-260    | 3 4 5 | 4 |
| RBJ46       | 10 20-360   | 4 5 6 | 5 |

### Optional Processing

| Part Number | 0.5 mm Inc. | M-N   | Optional Processing Code |
|-------------|-------------|-------|--------------------------|
| RBJ43       | 8 20-260    | 3 4 5 | MC()                     |
| RBJ46       | 10 20-360   | 4 5 6 | NC()                     |



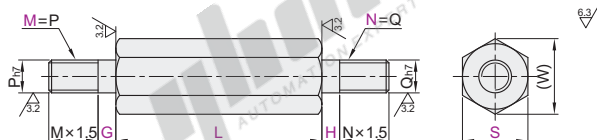
| Discount price                  |
|---------------------------------|
| Per 1~4 5~                      |
| Price 100% Additional quotation |



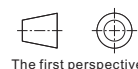
| Delivery |
|----------|
| 10       |

### Pilot Configurable

| Code  | Type               | Material |        | Surface Treatment          | L          | Tolerance |
|-------|--------------------|----------|--------|----------------------------|------------|-----------|
|       |                    | GB       | Equiv. |                            |            |           |
| RBJ53 | Pilot Configurable | Q235     | SS400  | Electroless Nickel Plating | 20~300     | ±0.2      |
| RBJ56 |                    | 0Cr18Ni9 | SUS304 |                            | 300.5~620  | ±0.3      |
|       |                    |          |        |                            | 620.5~1020 | ±0.4      |



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



| Part Number    |    | 0.5 mm Inc. |                    | M-N | 1 mm Inc. |      | (W)  |
|----------------|----|-------------|--------------------|-----|-----------|------|------|
| Code           | S  | L           |                    |     | G         | H    |      |
| RBJ53<br>RBJ56 | 8  | 20.0~260.0  | 3 4 5              |     | 2~4       | 2~4  | 9.2  |
|                | 10 | 20.0~360.0  | 4 5 6              |     | 2~5       | 2~5  | 11.5 |
|                | 12 |             | 5 6 8              |     |           |      | 13.9 |
|                | 13 | 25.0~420.0  | 5 6 8              |     | 2~6       | 2~6  | 15   |
|                | 14 |             | 6 8 10             |     |           |      | 16.2 |
|                | 17 | 30.0~520.0  | 6 8 10             |     | 2~8       | 2~8  | 19.6 |
|                | 19 | 45.0~520.0  | 6 8 10 12          |     | 2~10      | 2~10 | 21.9 |
|                | 24 | 55.0~620.0  | 6 8 10 12 16       |     | 2~12      | 2~12 | 27.7 |
|                | 27 | 55.0~820.0  | 6 8 10 12 16 20 24 |     | 2~16      | 2~16 | 31.2 |
|                | 30 |             | 6 8 10 12 16 20 24 |     |           |      | 34.6 |
|                | 32 | 65.0~1020.0 | 6 8 10 12 16 20 24 |     | 2~20      | 2~20 | 36.9 |



| Part Number | 0.5 mm Inc. | M-N   | 1 mm Inc. | W    |
|-------------|-------------|-------|-----------|------|
| RBJ53       | 8 20-260    | 3 4 5 | 2~4       | 9.2  |
| RBJ56       | 10 20-360   | 4 5 6 | 2~5       | 11.5 |

### Optional Processing

| Part Number | 0.5 mm Inc. | M-N   | 1 mm Inc. | Optional Processing Code |
|-------------|-------------|-------|-----------|--------------------------|
| RBJ53       | 8 20-260    | 3 4 5 | 2~4       | MC()                     |
| RBJ56       | 10 20-360   | 4 5 6 | 2~5       | NC()                     |



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



| Delivery |
|----------|
| 10       |



| Code | Spec.                                                                                                                                   |
|------|-----------------------------------------------------------------------------------------------------------------------------------------|
| LC   | Changes the L Dimension Tolerance<br>Ordering Code LC<br>When L20~300, L±0.05;<br>When L300.5~620, L±0.10;<br>When L620.5~1020, L±0.15. |

| Code         | Spec.                                                                                                                                            |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| MC()<br>NC() | Changes The Threaded Length<br>Ordering Code MC10<br>Changes the thread length of M and N threads.<br>0.1mm Inc.<br>M×1≤MC<M×1.5<br>N×1≤NC<N×1.5 |