

# Device Stands

## Side Mounting, Compact

■ **Features:** More compact than the Side Mounting Type on the next page with an average 36% reduced footprint.

### ■ Sets (Posts + Brackets)

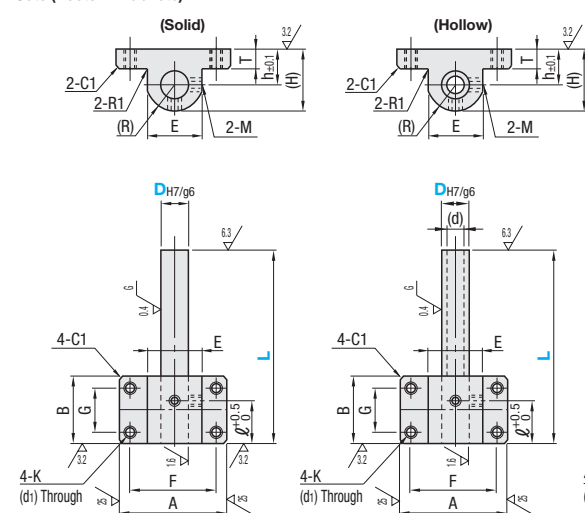


### ■ Sets (Posts + Brackets)

| Type   |        | Post             |          | Bracket                    |                   | Accessory                                |                       |
|--------|--------|------------------|----------|----------------------------|-------------------|------------------------------------------|-----------------------|
| Solid  | Hollow | Material         | Hardness | Surface Treatment          | Material          | Surface Treatment                        |                       |
| CCTN   | CCTA   | EN 1.1191 Equiv. | Hardened | -                          | EN-JL 1040 Equiv. | Black oxide or Phosphate Conversion Coat | Set Screw             |
| MCCTN  | MCCTA  | EN 1.1191 Equiv. | -        | Electroless Nickel Plating | EN-JL 1040 Equiv. | Electroless Nickel Plating               | Set Screw Cap (P2143) |
| MCCTNM | MCCTAM | EN 1.1191 Equiv. | -        | Electroless Nickel Plating | EN-JL 1040 Equiv. | Electroless Nickel Plating               |                       |

\* Case Induction Hardened (Post): 58HRC ~, Depth 1.0 ~ 1.5  
\* There may be no electroless nickel plating at ends and grooves of posts.

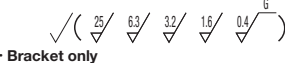
### ■ Sets (Posts + Brackets)



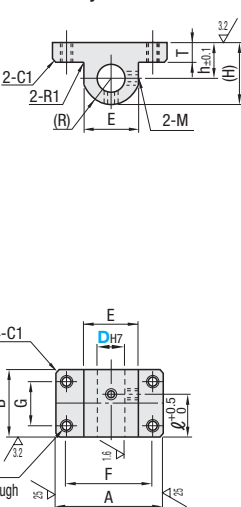
⚠ Mounting holes are tapped for mounting on either front or back side.

### ■ Bracket only

| Type  | Material          | Surface Treatment                        | Accessory |
|-------|-------------------|------------------------------------------|-----------|
| CCTF  | EN-JL 1040 Equiv. | Black oxide or Phosphate Conversion Coat | Set Screw |
| CCTFM | EN-JL 1040 Equiv. | Electroless Nickel Plating               |           |



### ■ Bracket only



# Device Stands

## Side Mounting, Standard

■ **Features:** Affordable Stands best for side mounting on transfer lines.

### ■ Sets (Posts + Brackets)



### ■ Bracket only

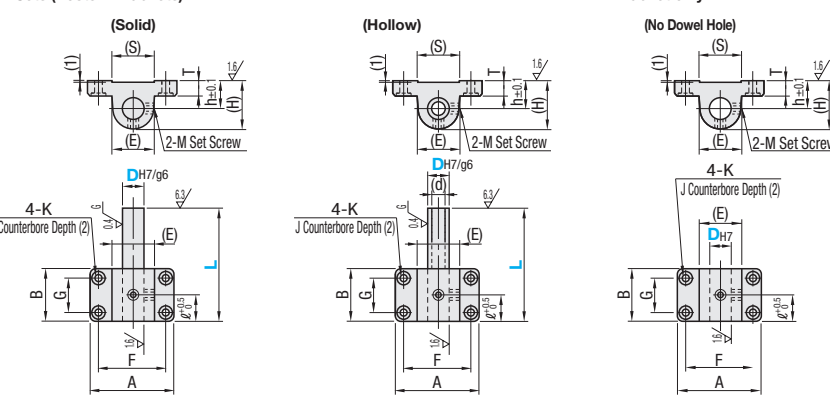


### ■ Sets (Posts + Brackets)

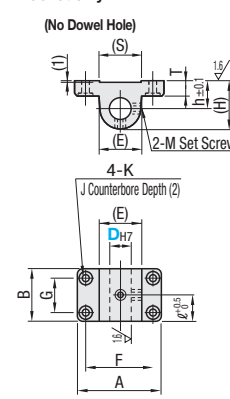
| Type   |        | Post             |          | Bracket                    |                   | Accessory                                |                                             |
|--------|--------|------------------|----------|----------------------------|-------------------|------------------------------------------|---------------------------------------------|
| Solid  | Hollow | Material         | Hardness | Surface Treatment          | Material          | Surface Treatment                        |                                             |
| SSTN   | SSTA   | EN 1.1191 Equiv. | Hardened | -                          | EN-JL 1040 Equiv. | Black oxide or Phosphate Conversion Coat | Set Screw Hex Socket Head Screw             |
| MSSTN  | MSSTA  | EN 1.1191 Equiv. | -        | Electroless Nickel Plating | EN-JL 1040 Equiv. | Electroless Nickel Plating               | Set Screw Hex Socket Head Screw Cap (P2143) |
| SSTNM  | SSTAM  | EN 1.1191 Equiv. | -        | Electroless Nickel Plating | EN-JL 1040 Equiv. | Electroless Nickel Plating               |                                             |
| MSSTNM | MSSTAM | EN 1.1191 Equiv. | -        | Electroless Nickel Plating | EN-JL 1040 Equiv. | Electroless Nickel Plating               |                                             |
| SSSTNM | -      | EN 1.4301 Equiv. | -        | -                          | -                 | -                                        |                                             |

\* Case Induction Hardened (Post): 58HRC ~, Depth 1.0 ~ 1.5  
\* There may be no electroless nickel plating at ends and grooves of posts.  
\* For Hex Socket Head Cap Screws, a black oxide bracket matches a black oxide screw, and an electroless nickel plating bracket matches a trivalent chromate screw.

### ■ Sets (Posts + Brackets)



### ■ Bracket only



| Part Number |              | D <sub>g6</sub> |                  | L             |     | A  | B  | F  | G  | E    | (H) | T  | ℓ  | h  | K(d1)     | (R) | M   | (d)  |
|-------------|--------------|-----------------|------------------|---------------|-----|----|----|----|----|------|-----|----|----|----|-----------|-----|-----|------|
| Type        |              |                 |                  | 1mm Increment |     |    |    |    |    |      |     |    |    |    |           |     |     |      |
| Set         | Bracket only | 10              | -0.005<br>-0.014 | 50~250        | 45  | 30 | 33 | 15 | 23 | 26   | 9   | 18 | 13 | 13 | M5 (4.3)  | 13  | M4  | 6.0  |
|             |              | 12              | -0.006<br>-0.017 | 50~300        | 48  | 33 | 35 | 18 | 25 | 28   | 9   | 20 | 14 | 14 | M6 (5.2)  | 14  | M5  | 10.0 |
|             |              | 15              | -0.007<br>-0.020 | 75~400        | 55  | 35 | 40 | 20 | 28 | 31.5 | 9   | 25 | 16 | 16 | M6 (5.2)  | 20  | M5  | 11.7 |
|             |              | 20              | -0.007<br>-0.020 | 75~400        | 65  | 40 | 50 | 22 | 36 | 40   | 9   | 30 | 20 | 20 | M8 (6.8)  | 27  | M6  | 16.0 |
|             |              | 25              | -0.007<br>-0.020 | 75~450        | 80  | 40 | 60 | 24 | 44 | 49.5 | 9   | 30 | 25 | 25 | M8 (6.8)  | 27  | M6  | 16.0 |
|             |              | 30              | -0.007<br>-0.020 | 100~450       | 85  | 48 | 65 | 25 | 49 | 55   | 9   | 30 | 28 | 28 | M10 (8.6) | 35  | M8  | 20.1 |
|             |              | 35              | -0.009<br>-0.025 | 125~500       | 105 | 60 | 80 | 30 | 59 | 65.5 | 12  | 40 | 33 | 33 | M10 (8.6) | 35  | M8  | 22.7 |
|             |              | 40              | -0.009<br>-0.025 | 150~500       | 110 | 60 | 85 | 30 | 64 | 71   | 12  | 40 | 36 | 36 | M10 (8.6) | 35  | M8  | 22.7 |
|             |              | 50              | -0.009<br>-0.025 | 200~600       | 120 | 70 | 95 | 40 | 74 | 81   | 12  | 50 | 41 | 41 | M10 (8.6) | 40  | M10 | 30.8 |
|             |              | 50              | -0.009<br>-0.025 | 200~600       | 120 | 70 | 95 | 40 | 74 | 81   | 12  | 50 | 41 | 41 | M10 (8.6) | 40  | M10 | 30.8 |

⚠ CCTFM is available up to D40.

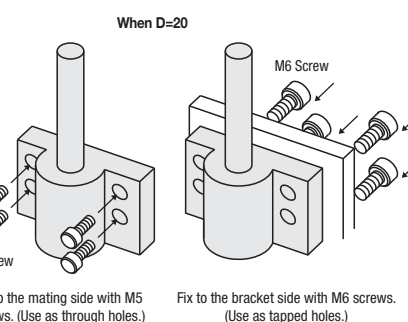
Ordering Example: Part Number - L  
CCTN20 - 350  
CCTFM35

### ■ Sets (Posts + Brackets)

| D  | L       | Unit Price |       |        |        |       |        |
|----|---------|------------|-------|--------|--------|-------|--------|
|    |         | Solid      |       |        | Hollow |       |        |
|    |         | CCTN       | MCCTN | MCCTNM | CCTA   | MCCTA | MCCTAM |
| 10 | 50~150  |            |       |        |        |       |        |
| 12 | 151~250 |            |       |        |        |       |        |
| 15 | 50~150  |            |       |        |        |       |        |
| 20 | 151~300 |            |       |        |        |       |        |
| 25 | 75~200  |            |       |        |        |       |        |
| 30 | 201~350 |            |       |        |        |       |        |
| 35 | 75~200  |            |       |        |        |       |        |
| 40 | 201~400 |            |       |        |        |       |        |
| 50 | 75~200  |            |       |        |        |       |        |
|    | 201~450 |            |       |        |        |       |        |
|    | 125~300 |            |       |        |        |       |        |
|    | 301~500 |            |       |        |        |       |        |
|    | 150~300 |            |       |        |        |       |        |
|    | 301~500 |            |       |        |        |       |        |
|    | 200~300 |            |       |        |        |       |        |
|    | 301~600 |            |       |        |        |       |        |

### ■ Bracket only

| D  | Unit Price |       |
|----|------------|-------|
|    | CCTF       | CCTFM |
| 10 |            |       |
| 12 |            |       |
| 15 |            |       |
| 20 |            |       |
| 25 |            |       |
| 30 |            |       |
| 35 |            |       |
| 40 |            |       |
| 50 |            |       |



### ■ Side Mounting Set

| D  | L       | Unit Price |       |       |        |        |       |       |        |
|----|---------|------------|-------|-------|--------|--------|-------|-------|--------|
|    |         | Solid      |       |       |        | Hollow |       |       |        |
|    |         | SSTN       | MSSTN | SSTNM | MSSTNM | SSTA   | MSSTA | SSTAM | MSSTAM |
| 10 | 50~150  |            |       |       |        |        |       |       |        |
| 12 | 151~250 |            |       |       |        |        |       |       |        |
| 15 | 50~150  |            |       |       |        |        |       |       |        |
| 20 | 151~300 |            |       |       |        |        |       |       |        |
| 25 | 75~200  |            |       |       |        |        |       |       |        |
| 30 | 201~350 |            |       |       |        |        |       |       |        |
| 35 | 75~200  |            |       |       |        |        |       |       |        |
| 40 | 201~400 |            |       |       |        |        |       |       |        |
| 50 | 75~200  |            |       |       |        |        |       |       |        |
|    | 201~450 |            |       |       |        |        |       |       |        |
|    | 125~300 |            |       |       |        |        |       |       |        |
|    | 301~500 |            |       |       |        |        |       |       |        |
|    | 150~300 |            |       |       |        |        |       |       |        |
|    | 301~500 |            |       |       |        |        |       |       |        |
|    | 200~300 |            |       |       |        |        |       |       |        |
|    | 301~600 |            |       |       |        |        |       |       |        |

### ■ Bracket only

| D  | Unit Price |       |
|----|------------|-------|
|    | SSTF       | SSTFM |
| 10 |            |       |
| 12 |            |       |
| 15 |            |       |
| 20 |            |       |
| 25 |            |       |
| 30 |            |       |
| 35 |            |       |
| 40 |            |       |
| 50 |            |       |