

# Post Clamps / Clamping Rod ▶ Square Hole Type Thread Vertical Type / Thread Parallel Type Straight Type



Please order according to the diagram

①~③ Select the type and parameters in the order for ordering.

Post Clamp

Model(①Code)

KZEBA

②D<sub>D8</sub>

D10

Clamping Rod

Model(①Code)

KZEDA

②DH7

D6

③L

L25



Discounted Price  
Quantity 1~9 10~  
Price 100% Separate Quotation  
Price Excluding Tax (Yen)

Mounting Posts  
Bases - Post Clamps  
31

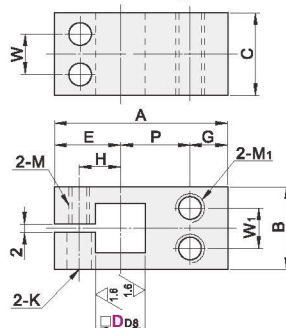


CAD 2D 3D

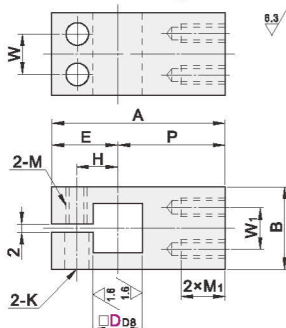
| Code  | Type                 | Material International | Equivalent | Surface Treatment          | Accessory(Screws)                           |
|-------|----------------------|------------------------|------------|----------------------------|---------------------------------------------|
| KZEBA | Thread Vertical Type | 45                     | S45C       | Black Oxide Finish         | Hex Socket Head Cap Screw                   |
| KZEBB |                      | LD31                   | A6063      | Electroless Nickel Plating | Hex Socket Head Cap Screw (Stainless Steel) |
| KZEBD |                      | 0Cr18Ni9               | SUS304     | Black Anodizing            | Hex Socket Head Cap Screw                   |
| KZEBE |                      | 0Cr18Ni9               | SUS304     | Natural Anodizing          | Hex Socket Head Cap Screw (Stainless Steel) |
| KZECA | Thread Parallel Type | 45                     | S45C       | Black Oxide Finish         | Hex Socket Head Cap Screw                   |
| KZECB |                      | LD31                   | A6063      | Electroless Nickel Plating | Hex Socket Head Cap Screw (Stainless Steel) |
| KZECC |                      | 0Cr18Ni9               | SUS304     | Black Anodizing            | Hex Socket Head Cap Screw                   |
| KZECD |                      | 0Cr18Ni9               | SUS304     | Natural Anodizing          | Hex Socket Head Cap Screw (Stainless Steel) |

① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.

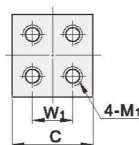
Thread Vertical Type



Thread Parallel Type



ADirection



Thread Vertical Type

| Code  | Model | D <sub>D8</sub> | P  | A  | B  | C  | E  | G | H  | W <sub>1</sub> | M <sub>1</sub> | W  | M  | K   |
|-------|-------|-----------------|----|----|----|----|----|---|----|----------------|----------------|----|----|-----|
| KZEBA | 10    | +0.077          | 11 | 31 | 16 | 16 | 15 | 5 | 9  | 8              | M4             | —  | —  | —   |
| KZEBB | 12    | +0.050          | 13 | 34 | —  | —  | 16 | — | 10 | —              | —              | —  | M5 | 5.5 |
| KZEBD | 15    | —               | 17 | 45 | 22 | 22 | 20 | 8 | 12 | 12             | M5             | 12 | —  | —   |
| KZEBE | 20    | +0.098          | 20 | 52 | 28 | 28 | 22 | — | 15 | 16             | M6             | 14 | M6 | 6.6 |
|       | 25    | +0.065          | 23 | 58 | 32 | 32 | 25 | — | 18 | 20             | —              | 16 | —  | —   |

Thread Parallel Type

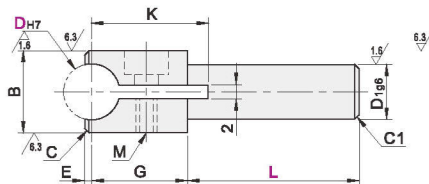
| Code  | Model | D <sub>D8</sub> | P  | A  | B  | C  | E  | H  | W <sub>1</sub> | M <sub>1</sub> | W  | M  | K   |
|-------|-------|-----------------|----|----|----|----|----|----|----------------|----------------|----|----|-----|
| KZECA | 10    | +0.077          | 16 | 31 | 16 | 16 | 15 | 9  | 8              | M4             | —  | —  | —   |
| KZECB | 12    | +0.050          | 18 | 34 | —  | —  | 16 | 10 | —              | —              | —  | M5 | 5.5 |
| KZECC | 15    | —               | 25 | 45 | 22 | 22 | 20 | 12 | 12             | M5             | 12 | —  | —   |
| KZECD | 20    | +0.098          | 30 | 52 | 28 | 28 | 22 | 15 | 16             | M6             | 14 | M6 | 6.6 |
| KZECE | 25    | +0.065          | 33 | 58 | 32 | 32 | 25 | 18 | 20             | —              | 16 | —  | —   |



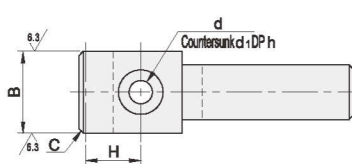
CAD 2D 3D

| Code  | Type          | Material International | Equivalent | Surface Treatment          | Accessory                 |
|-------|---------------|------------------------|------------|----------------------------|---------------------------|
| KZEDA | Straight type | 45                     | S45C       | Black Oxide Finish         | Hex Socket Head Cap Screw |
| KZEDB |               | LD31                   | A6063      | Electroless Nickel Plating |                           |
| KZEDC |               | 0Cr18Ni9               | SUS304     | Black Anodizing            |                           |
| KZEDD |               | 0Cr18Ni9               | SUS304     | Natural Anodizing          |                           |

① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.



① For D1 end faces of specifications above L50, there may be a center hole.



Accessory(Screws)

| D  | Screw Size |
|----|------------|
| 6  | M3×8       |
| 8  | M4×8       |
| 10 | M5×10      |
| 12 | M5×10      |
| 13 | M5×16      |
| 15 | M6×16      |
| 16 | M6×16      |
| 20 | M6×20      |

Clamping Rod

| Code  | Model | D <sub>H7</sub> | L Direction | B  | D <sub>1g6</sub> | G             | E  | C   | H  | M  | d   | d <sub>1</sub> | h   | K  |
|-------|-------|-----------------|-------------|----|------------------|---------------|----|-----|----|----|-----|----------------|-----|----|
| KZEDA | 6     | +0.012          | 25 40       | 12 | 8                | —             | 14 | 1   | 8  | M3 | 3.4 | 6.5            | 3.5 | 17 |
| KZEDB | 8     | —               |             | 14 | 10               | -0.005 -0.014 | 15 | 1.5 | 9  | M4 | 4.5 | 8              | 4.5 | 19 |
| KZEDC | 10    | +0.015          |             | 16 | 12               | —             | 16 | 2   | 10 | —  | —   | —              | —   | 22 |
| KZEDD | 12    | —               |             | 18 | 12               | —             | 17 | —   | 11 | M5 | 5.5 | 9.5            | 5.5 | 24 |
|       | 13    | —               | 30 50       | 20 | 15               | -0.006 -0.017 | 19 | 2.5 | 12 | —  | —   | —              | —   | 27 |
|       | 15    | +0.018          |             | 23 | 16               | —             | 20 | —   | 13 | M6 | 6.6 | 11             | 6.5 | 31 |
|       | 16    | —               |             | 25 | 20               | -0.007 -0.020 | 21 | 3   | 14 | —  | —   | —              | —   | 34 |
|       | 20    | +0.021          |             | 30 | 20               | —             | —  | —   | —  | —  | —   | —              | —   | 35 |