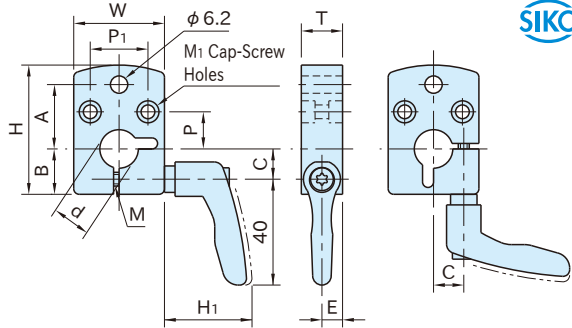


# SKP

# CLAMP PLATES



**SKP-04-1 SKP-09-1**  
(Style 1)

**SKP-04-3 SKP-09-3**  
(Style 3)

| Body                   | Adjustable Handle    |
|------------------------|----------------------|
| Aluminum alloy (A6063) | Die cast zinc (ZDC1) |
| Anodized               | Coated finish        |
| Black                  | Black                |

| Part Number     | d<br>(+0.1<br>+0.05)              | W  | H    | T  | M <sub>1</sub> | P    | P <sub>1</sub> | A  | B    | H <sub>1</sub> | M      | C  | E   | Weight<br>(g) | Proper<br>Indicators |
|-----------------|-----------------------------------|----|------|----|----------------|------|----------------|----|------|----------------|--------|----|-----|---------------|----------------------|
| <b>SKP-04-1</b> | 14                                | 33 | 47   | 15 | M4             | 23.5 | 21             | 22 | 16.5 | 32~35          | M4×0.7 | 11 | 7.5 | 95            | SDP-04               |
| <b>SKP-04-3</b> | Others <a href="#">On Request</a> |    |      |    |                |      |                |    |      |                |        |    |     |               |                      |
| <b>SKP-09-1</b> | 20                                | 48 | 67.5 | 20 | M5             | 17   | 34             | 30 | 25.5 | 32~35          | M5×0.8 | 17 | 10  | 190           | SDP-09-N             |
| <b>SKP-09-3</b> | Others <a href="#">On Request</a> |    |      |    |                |      |                |    |      |                |        |    |     |               |                      |

### Features

- Plate that allows preventing the spindle from turning due to vibrations from the machine.
- For details of the adjustable handle, refer to **FKF,FKR** Metal Adjustable Handles.

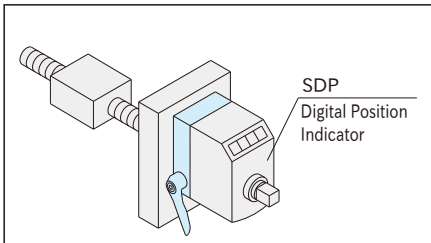
Ordering Example for  
On Request Clamp Plates

## SKP-04-1 - 10

Part Number of Standard Indicator      Custom Hole Diameter

(Options for SKP-04 : 8, 10, 12 & 15  
(Options for SKP-09 : 8,10,12,14,15,16,18)

### Application Example



Use with a **SDP-04** or **SDP-09-N** Digital Position Indicator.