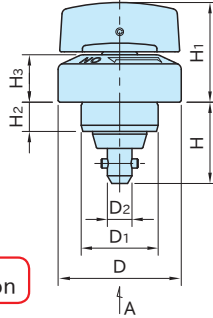
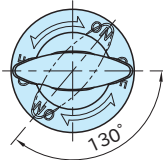
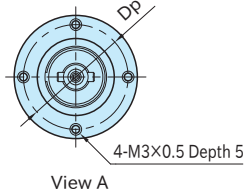


# CP723

# ONE-TOUCH FLEX LOCATOR CLAMPERS (Knob)



Body / Shank	Tapered Pin	Knob	Pin
SCM440 steel Black oxide finished	SCM440 steel ISONITE Treated (Nitrocarburized)	SCS13 stainless steel (Equivalent to SUS304)	SUS304 stainless steel



★ **Key Point**  
Space saving operation

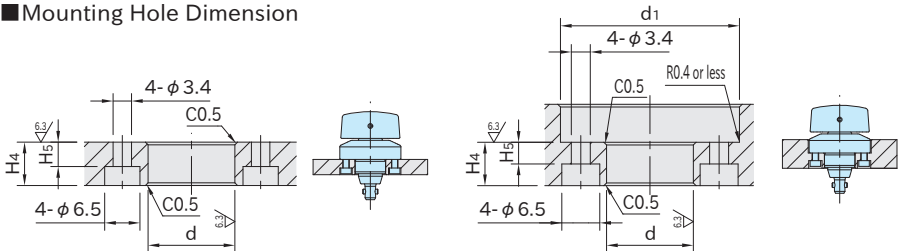
Part Number	D <sub>1</sub> (g6)	H <sub>2</sub>	D	H <sub>1</sub>	H <sub>3</sub>	D <sub>2</sub>	H	D <sub>p</sub>
<b>CP723-0632R-04</b>	16	7.5	32	27	12	5.5	22	25.5
<b>CP723-0840R-06</b>	25	9.5	40	32	15.5	8	26	34

Part Number	Clamping Force(N)	Lifting Force (N) *	Weight (g)	Proper One-Touch Flex Locator Bushing
<b>CP723-0632R-04</b>	350	30	96	CP727-0632R
<b>CP723-0840R-06</b>	600	100	211	CP727-0840R

\*) The lifting force is the power of the inner spring of the body to push up the movable tapered bushing.

## How To Use

### ■ Mounting Hole Dimension



Part Number	d (H7)	H <sub>4</sub> (±0.05)	d <sub>1</sub>	H <sub>5</sub>
<b>CP723-0632R-04</b>	16	8	33	4
<b>CP723-0840R-06</b>	25	10	41	6

## Supplied With

- **CP723-0632R-04**: Four pieces of hex. socket-head cap screws M3x0.5-8L
- **CP723-0840R-06**: Four pieces of hex. socket-head cap screws M3x0.5-10L

## Reference

How To Use ONE-TOUCH FLEX LOCATORS  
(Handle / Knob)