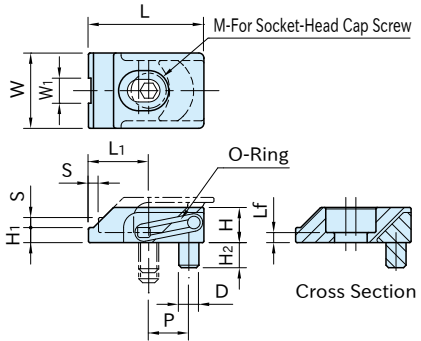


# CP133

# COMPACT TOE CLAMPS

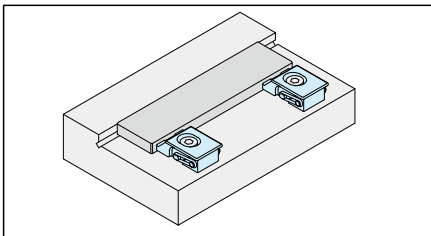


Body	O-Ring
SCM440 steel Black oxide finished HRC33-39	Fluoro rubber

Part Number	S	W	W <sub>1</sub>	H <sub>1</sub>	L <sub>1</sub>	P	D	H <sub>2</sub>	M	Lf	L	H
<b>CP133-04007</b>	2	15	5	3	12	8	4	5	M4	2	23	7
<b>CP133-05009</b>	2.5	19	7	4	14	10	5	6	M5	3	28	9

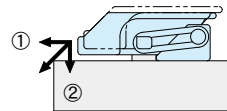
Part Number	Clamping Force (kN)	Allowable Screw Torque (N·m)	Weight (g)	O-Ring Size for Replacement
<b>CP133-04007</b>	2	2.7	13	SS060(CS1 / ID6)
<b>CP133-05009</b>	3	5.4	27	S 8 (CS1.5 / ID7.5)

## How To Use

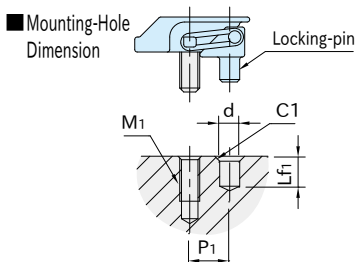


## Feature

(Jaw moves obliquely downward)



- ① Horizontal pressure against workpiece
- ② Vertical pressure preventing workpiece lift



Drill a tapped hole and a locking-pin hole as specified below.

Part Number	M <sub>1</sub>	d <sub>(+0.3 / 0)</sub>	Lf <sub>1</sub>	P <sub>1</sub>
<b>CP133-04007</b>	M4	4	6	8
<b>CP133-05009</b>	M5	5	7	10