


Referans Nr.	H1	S	S1	M	L2	L1	W	L	H4	d	P	H	D	W1	H2	W2	H3
1480-00012	80	10	11	M12	55	66	90	50	15	11	70	139	50	22	30	19	29
1480-00016	95	10	15	M16	65	79	100	60	20	13	80	165	60	28	35	24	35

Referans Nr.	Clamping Force Kgf	Allowable Screw Torque (N - m)	Clamping Direction	 (kg)
1480-00012	600	28	Clockwise	1.6
1480-00016	1000	55	Clockwise	2.9



Product Nr. 1480 Swing Clamps

Body

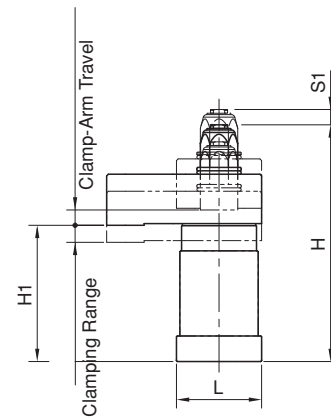
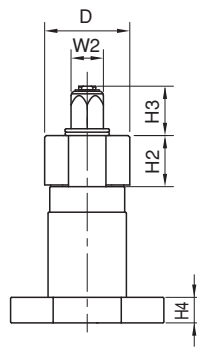
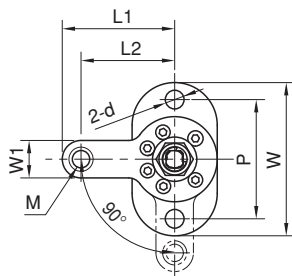
- Hardened
- Black coated

Clamping Arm

- Hardened
- Black coated

Features

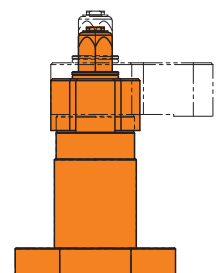
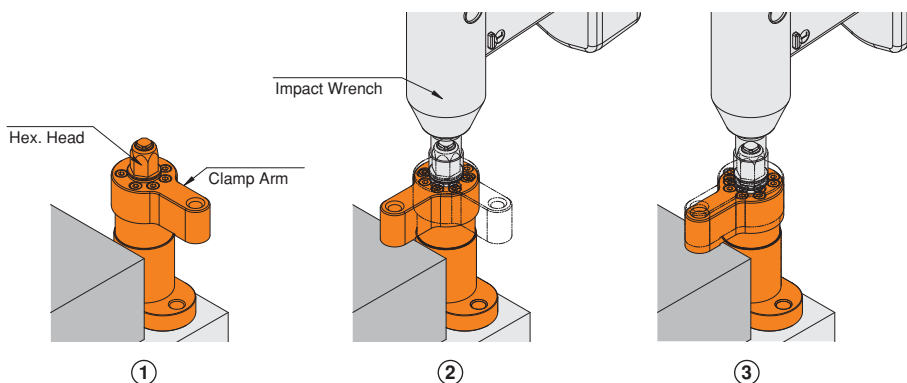
- The clamp arm swings in swift response to the turning speed of an impact wrench, for quick clamping.
- A short clamp-arm travel allows quick clamping.



Note 

- Do not use applying higher torque than allowable for a long period of time, to avoid damage. Using a torque-settable impact wrench is recommended.

How To Use



For robotized production lines, use Spiral-Acting Swing Clamps.