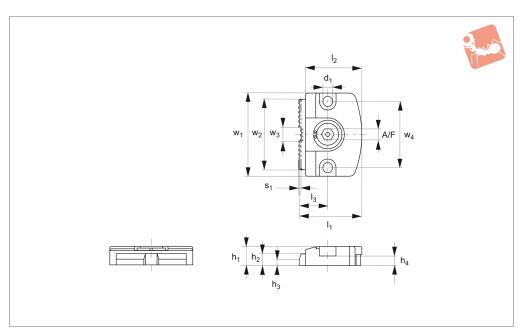


## **Low Profile Cam Edge Clamps**hex drive







10980.1

## Material

Body: steel (C45), black oxide finish. Jaw/cam: steel (42CrMo), tempered, black oxide finish.

## **Technical Notes**

Designed to prevent part lift.

Turning the wrench allows the cam to move the jaw forward for clamping. When the wrench is turned back for unclamping, the loaded spring allows the jaw to return to the original position.

## Tips

Ensure that mounting surfaces are finished to 6.3a or better, without any scratches or dents.

Order No.	Clamping stroke s <sub>1</sub>	d <sub>1</sub>	I <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	h <sub>4</sub>	$w_1$	w <sub>2</sub>	w <sub>3</sub>	W <sub>4</sub>	Torque to Nm max.	A/F	Clamping force kN max.	Weig ht g
10980.W0038	1	5.2	33.5	30.5	15	10	6	3	5	45	38	8	36	10	6	4	85
10980.W0060	2	8.2	50.0	46.0	22	15	9	5	7	70	60	12	55	27	10	6	290

