


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.	Sıkma Kuvveti Clamping Force Kgf	Tork Değeri Allowable Screw Torque (N - m)	Sıkıştırma Yönü Clamping Direction	 (kg)
1480-00012	600	28	Saat Yönünde Clockwise	1.6
1480-00016	1000	55	Saat Yönünde Clockwise	2.9



**Ürün Nr. 1480 Dönmeli Üstten Bağlama**

- Gövde**
- Sertleştirilmiş
  - Siyah Kaplama

- Sıkma Pabucu**
- Sertleştirilmiş
  - Siyah Kaplama

**Product Nr. 1480 Swing Clamps**

- Body**
- Hardened
  - Black coated

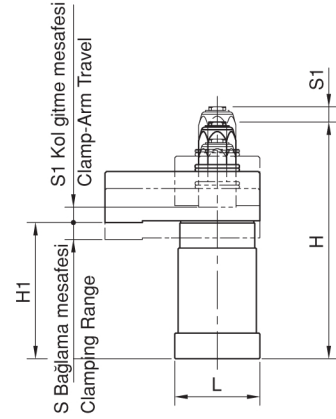
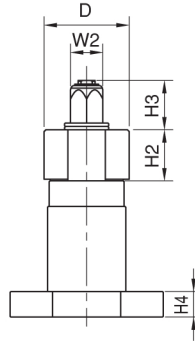
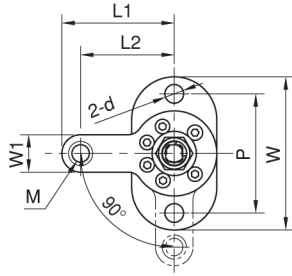
- Clamping Arm**
- Hardened
  - Black coated

**Özellikler**

- Hızlı bağlama için üründe sıkma anahtarına tepkili mekanizma vardır.
- Kısa bir harekette bağlama işlemi yapar.

**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.



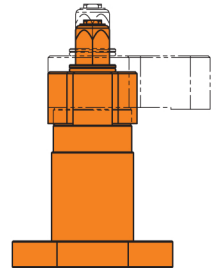
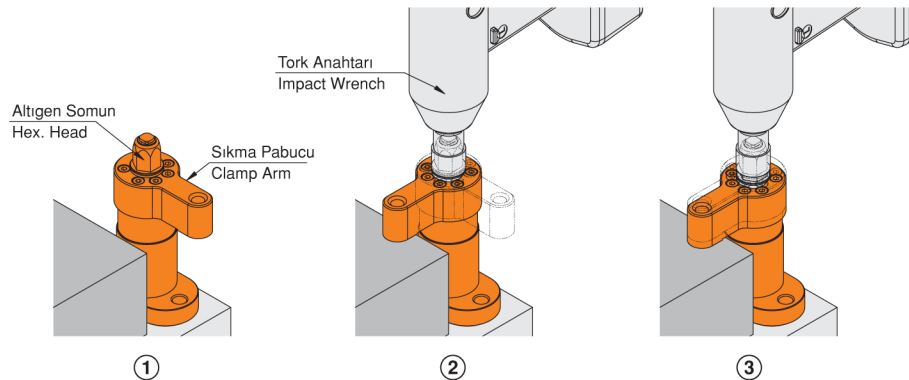
**Not**

- Bağlama işlemi kesinlikle tork anahtarı ile teknik tabloda verilen tork değerine uygun sıkma işlemi yapınız.

**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.

**Kullanım Şekli / How To Use**



Robot hareketleri için spiral dönme bağlama

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