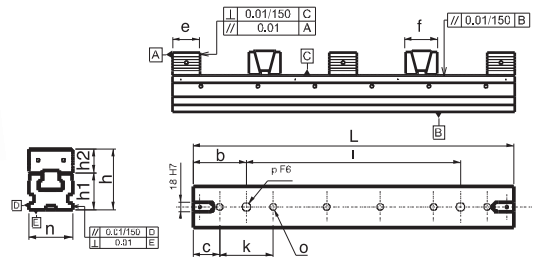
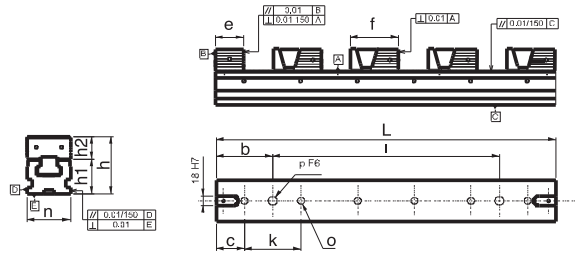
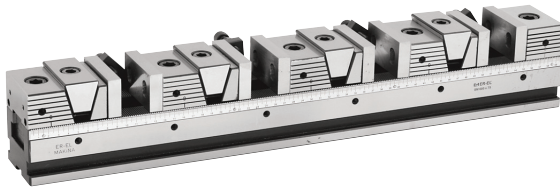


Çok Çeneli Seri Mengene



MODEL	L	n	h1	h2	h	o	e	f	b	c	k	>	p F6
2435-055300	300	55	48	25	73	12.5	37	37	100	50	100	100	18
2435-055500	500	55	48	25	73	12.5	37	37	100	50	100	300	18
2435-075400	400	75	63	38	101	12.5	47	57	100	50	100	200	18
2435-075600	600	75	63	38	101	12.5	47	57	100	50	100	400	18
2435-100400	400	100	65	38	103	12.5	47	57	100	50	100	200	18
2435-100600	600	100	65	38	103	12.5	47	57	100	50	100	400	18

Çok Çeneli Seri Mengene



MODEL	L	n	h1	h2	h	o	e	f	b	c	k	>	p F6	Standartda bağlama adedi
2430-055300	300	55	48	25	73	12.5	37	60	100	50	100	100	18	2
2430-055500	500	55	48	25	73	12.5	37	60	100	50	100	300	18	4
2430-075400	400	75	63	38	101	12.5	47	82	100	50	100	200	18	2
2430-075600	600	75	63	38	101	12.5	47	82	100	50	100	400	18	4
2430-100400	400	100	65	38	103	12.5	47	82	100	50	100	200	18	2
2430-100600	600	100	65	38	103	12.5	47	82	100	50	100	400	18	3

Çatal Kule

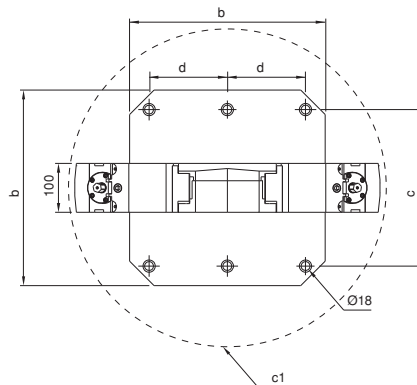
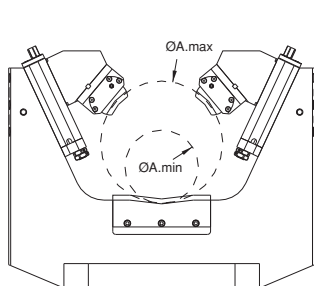
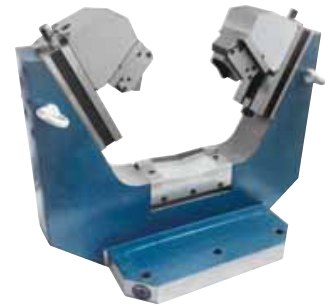
Referans Nr.	b	d	c	c1	A min.	A max.	Sıkma kuvveti Clamping force kgf
2600-400400	400	160	320	-	-	-	4000
2600-500500	500	200	400	-	-	-	4000
2600-630630	630	250	500	-	-	-	4000

Ürün Nr. 2600 Çatal Kule

- Kullanım alanı: CNC yatay işleme, Borvekt tezgahlarında silindirik parçaların iki yüzeyinde işleme kolaylığı sağlar.
- Hareketli yüzeylerin tamamı hassas taşlanmış ve sertleştirilmiştir.

Product Nr. 2600 Fork Tower

- Application area: Provides better operation on both sides of cylindric workpieces on cnc horizontal machines and bohrwerks.
- Entire moving surface is sensitively grinded and hardened.



Oynar Başlı Çene
Head Moving Jaw

