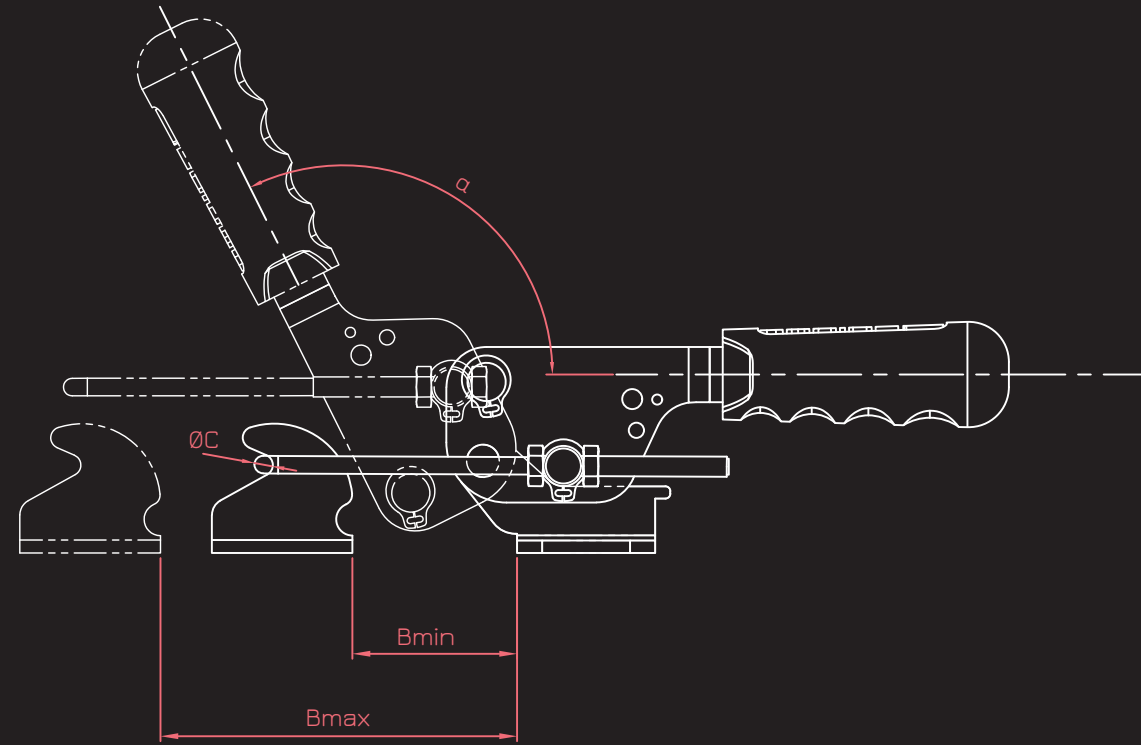




AÇI ve HAREKET ANALİZİ ANGLE and MOTION ANALYSIS

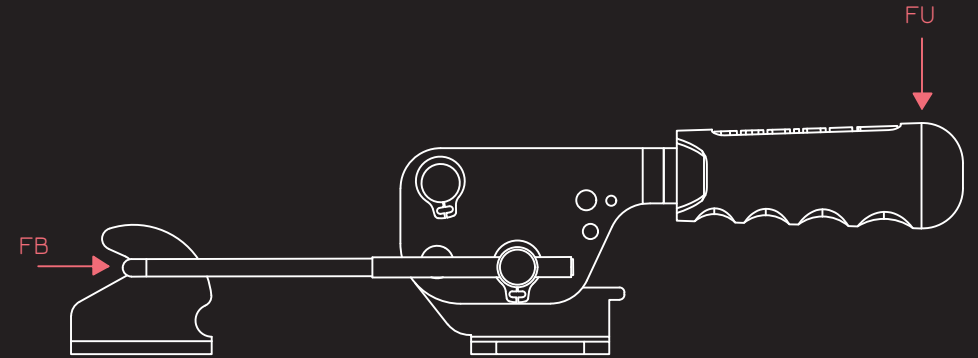
MODEL	Kilitli Safety Latch	$\alpha^\circ (+/-2^\circ)$	B min	B max	$\varnothing C$
13104 Y		110°	30	60	$\varnothing 3.5$
13105 Y	13105 Y-K	110°	28	54	$\varnothing 3.5$
13106 Y	13106 Y-K	112°	30	60	$\varnothing 6$
13108 Y	13108 Y-K	114°	46.5	76	$\varnothing 8$
13110 Y	13110 Y-K	116°	72	127	$\varnothing 10$
13112 Y	13112 Y-K	116°	73	128	$\varnothing 12$



KUVVET ANALİZİ FORCE ANALYSIS

MODEL	Kilitli Safety Latch	MAX. TUTMA KAPASİTESİ (kN) (HOLDING CAPACITY)	FB:FU	AĞIRLIK (Kg) (Weight)
13104 Y		2	20:1	0.07
13105 Y	13105 Y-K	2.2	20:1	0.18
13106 Y	13106 Y-K	3.3	22:1	0.35
13108 Y	13108 Y-K	8.2	25:1	0.85
13110 Y	13110 Y-K	12	30:1	1.1
13112 Y	13112 Y-K	15	35:1	1.2

FB: BASKI KUVVETİ (EXERTING FORCE), FU: UYGULAMA KUVVETİ (APPLIED FORCE)



Boyutlar ve teknik bilgiler önceden bildirilmeksizin değiştirilebilir.
Dimensions and technical information are subject to change without notice