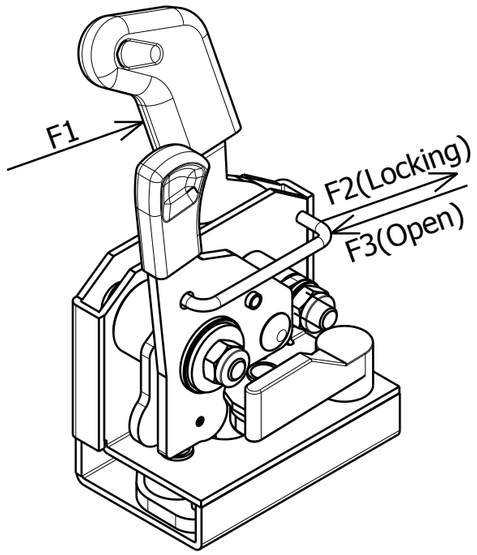
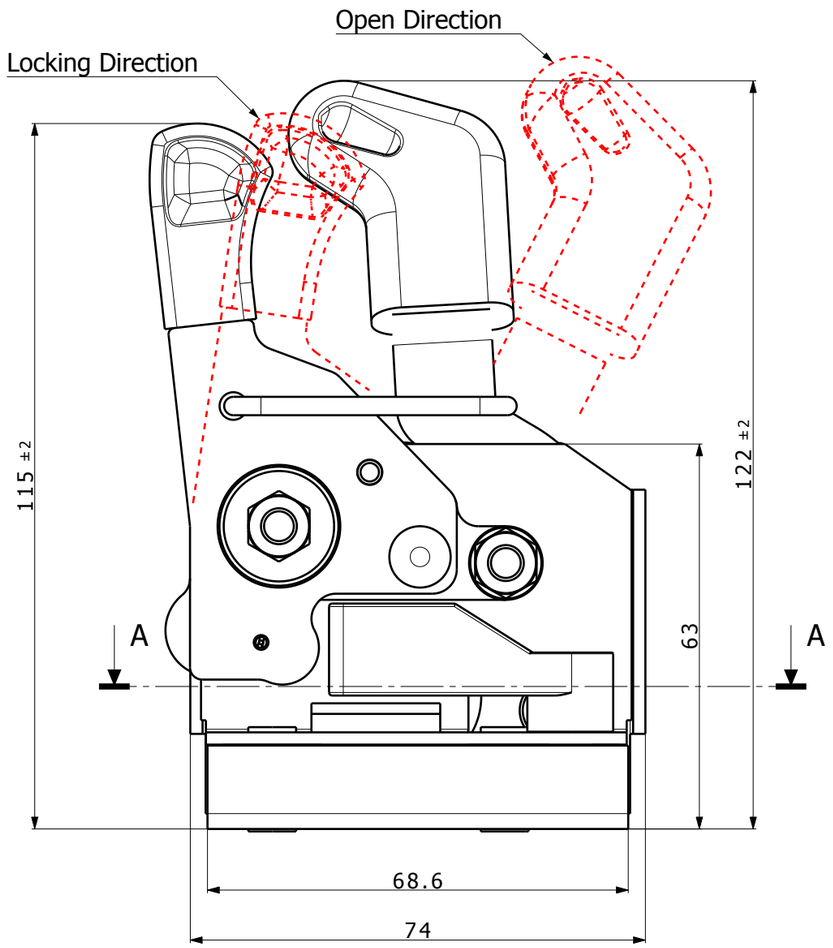
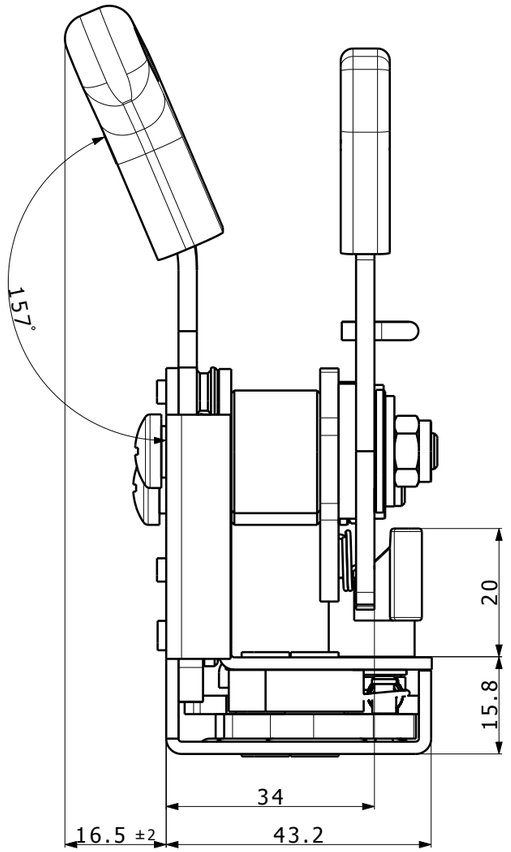
KALIP / TOOL NO :

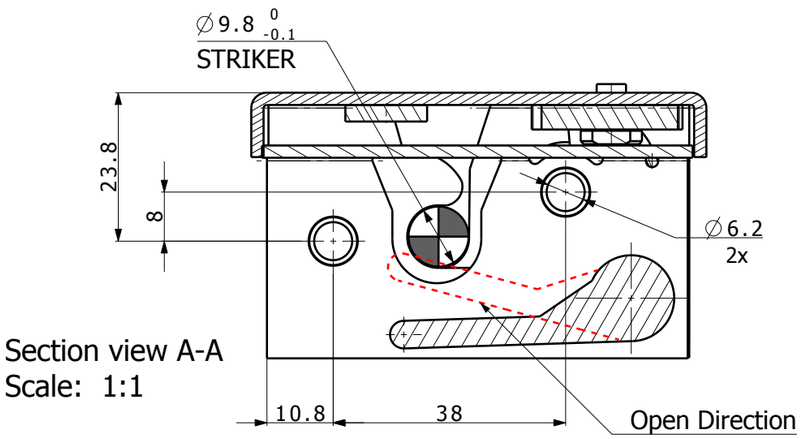
ENJ	○
MNJ	○
CNC	○
AB	○
K.H	○
P.M	○
P.R	○
D.T	○
K.K	○
S.A	○



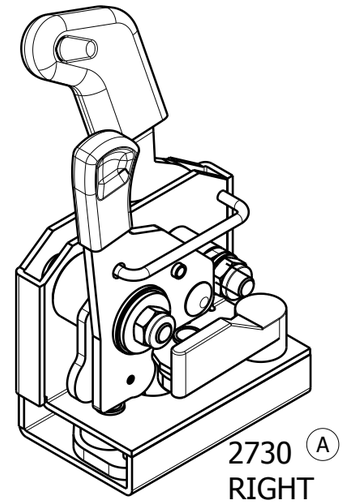
F1	2.3Kgf ±0,8
F2	1.4Kgf ±0,4
F3	1.4Kgf ±0,4



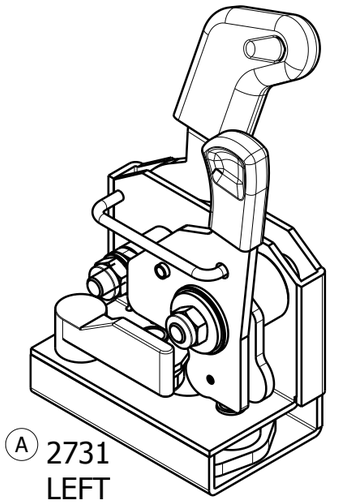




Section view A-A
Scale: 1:1



2730 Ⓐ
RIGHT



Ⓐ 2731
LEFT

CAD ILE CIZILMISTIR. ELDE DEGISTIRMEYIN. RESIM UZERINDEN OLCU ALMAYINIZ.

STANDART ŞARTNAMELER
Isıl İşlem /Hardness:
Yüzey Kaplama/Surface Coating:
Kaynak Şart.No/Welding Specifcation:
Ek Şart.No/Other Spect.: TEST:

					İSİM NAME	TARİH DATE	İMZA SIGN	Ref. Parça-Benzer Parca No/ Ref. Part/Similar part:	Malzeme / Material:			
				Çizen Drawn By	E.ÇOLAK	05.03.18						
				Tasarım Design Check	E.ÇOLAK			Müs. No/Cus Code:	Parça Adı /Part Name: LATCH RIGHT / LEFT			
				Kontrol Control	M.ÖZMEN			Grup Kod / Group Code:				
Left and right definitions changed.	A	05.07.18	E.Ç	Onay Approval	O.KIRCUVALOĞLU			Genel toleranslar ISO 2768-cK General tolerances	Parça No: /Part Number: 2730 / 2731			
PROTOTİP İÇİN HAZIRLANMIŞTIR.	P1	05.03.18	E.Ç	Gorsel Sınıf: Visual Cls :	Emn. Sınıfı: Safety Class: B	Ölçek/Scale: 1:1		ileri group	Ağırlık/Weight: 0.62Kg	Rev. A	Rfp. No. 2502554	Sayfa No: Page Nr: 1
REVİZYON / CHANGES	REV	Tarih/Date	ÇİZEN	First Angle Projection ISO 5456		Sistem/System Catia V5						