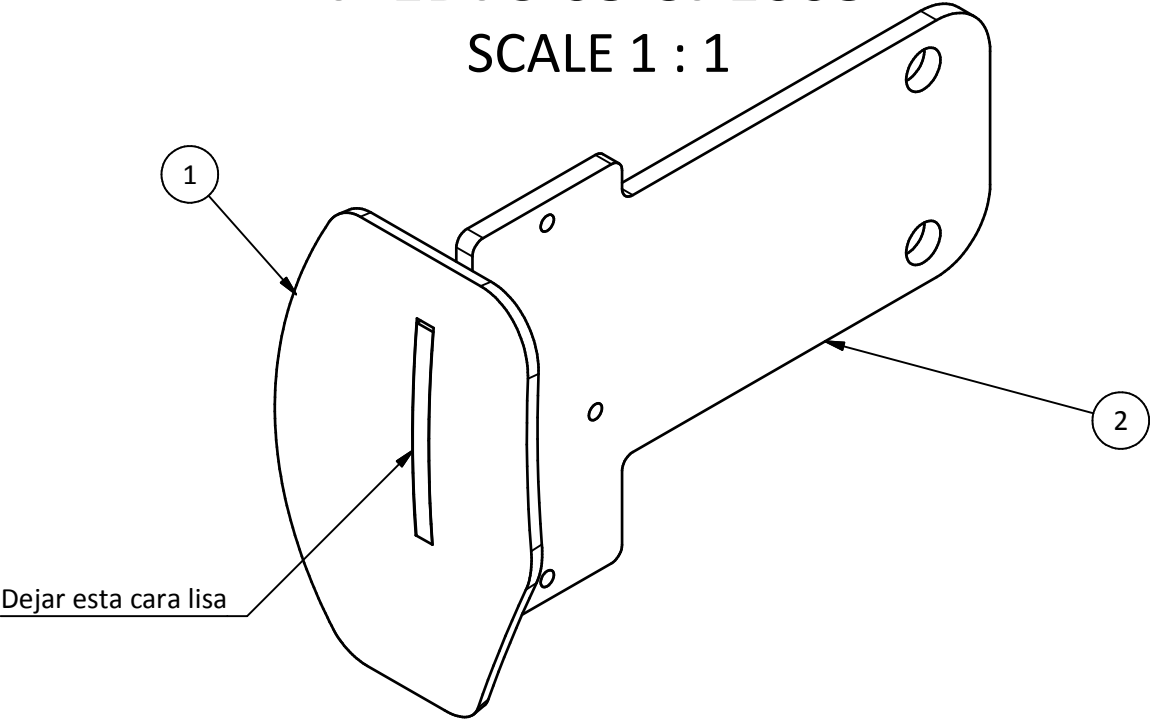
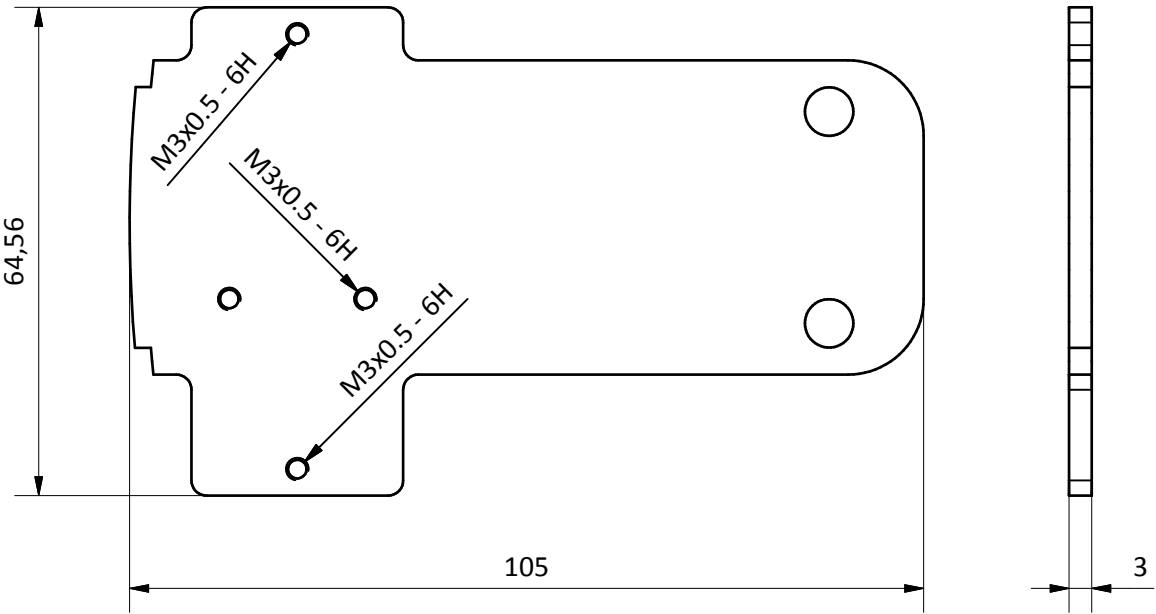


P-EBTC-05-SPE003
SCALE 1 : 1



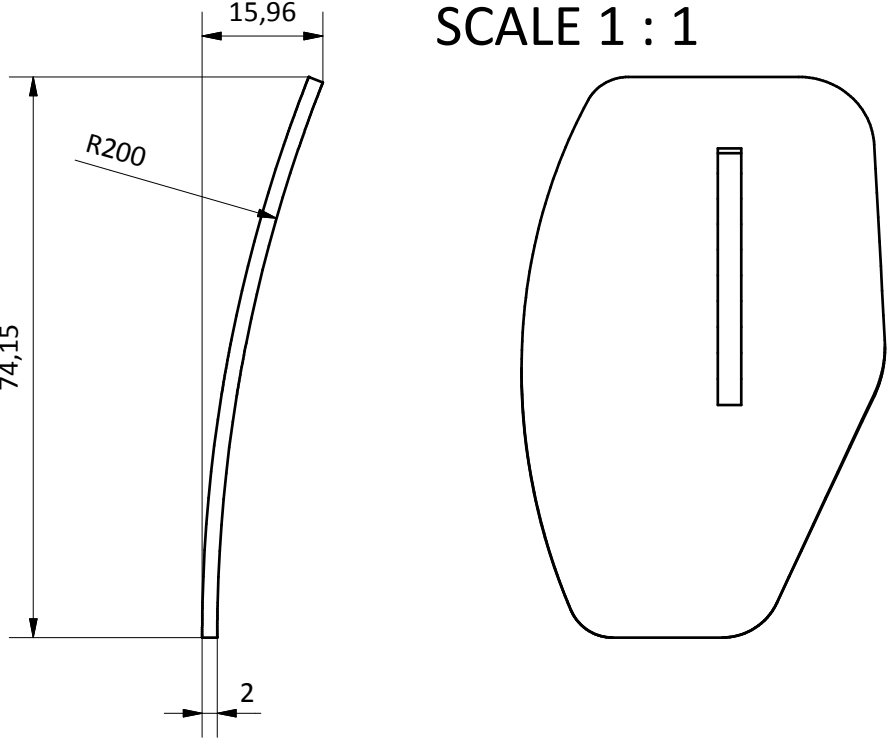
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	P-BTC-V005-PTCBE002	Pad embrague. Chapa 2 mm
2	1	P-MTC-V005-PUBP002	Chapa unión brazo con pedal, espesor 3 mm

P-MTC-V005-PUBP002
SCALE 1 : 1

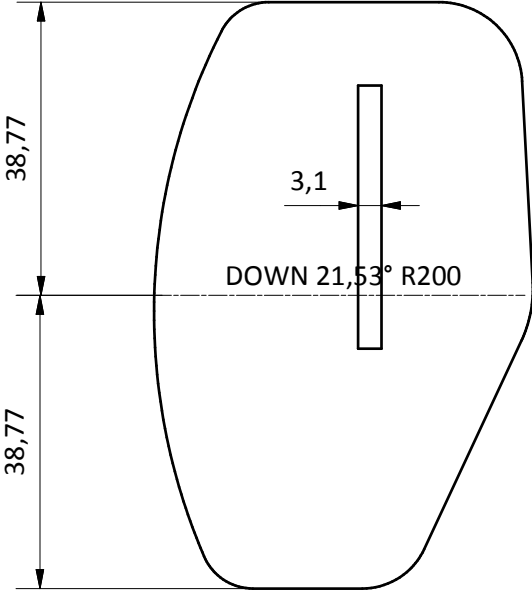


QTY	PART NUMBER	DESCRIPTION
1	P-MTC-V005-PUBP002	Chapa unión brazo con pedal, espesor 3 mm

P-BTC-V005-PTCBE002
SCALE 1 : 1



P-BTC-V005-PTCBE002 (desplegada)
SCALE 1 : 1



QTY	PART NUMBER	DESCRIPTION
1	P-BTC-V005-PTCBE002	Pad embrague. Chapa 2 mm

MATERIAL: Steel	Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2		
ACABADO SUPERFICIAL: Negro satinado liso			
SCALE:	Plano de fabricación pad pedal embrague PEDALES	DRAWN: Sergio Torremocha	29/12/2015
		CHECKED: Carlos Ruiz Madrigal	23/11/2016
	simumak simulation & training solutions	DWG NO: P-EBTC-05-SPE003-MET02	
		Id. Ref: 1214	
		REV 02	SIZE A3
			SHEET 1 / 1