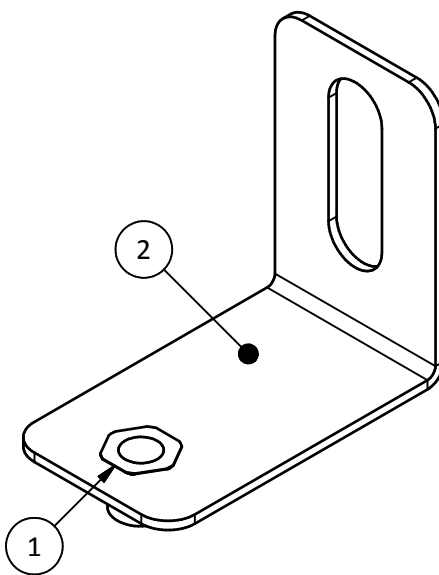
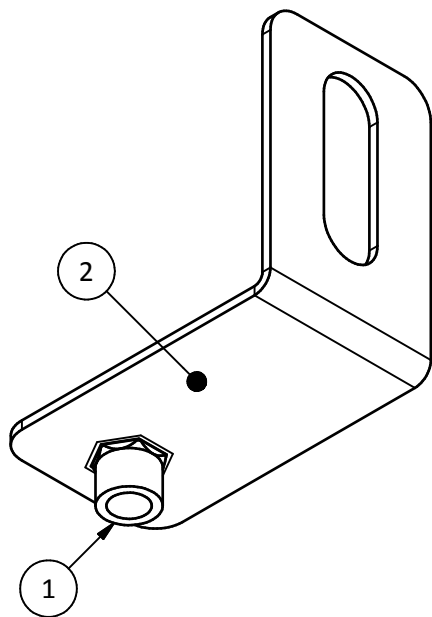


HERRAJE SUPERIOR CARCASA INFERIOR SILVER V027

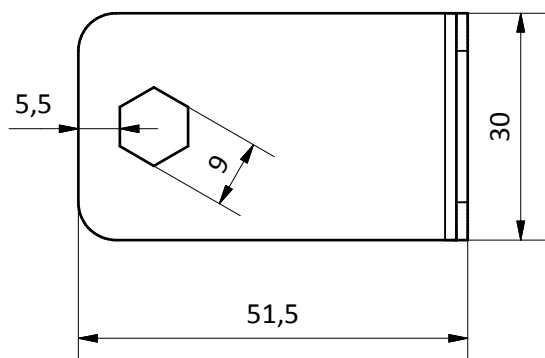
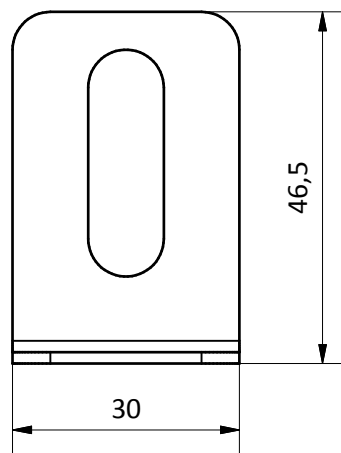
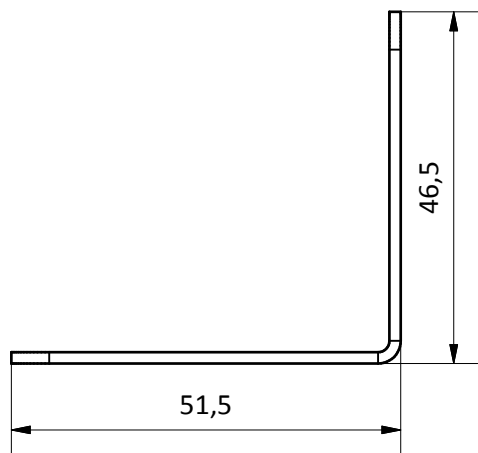
SIL-027-SHTRAS2-01 (1 UNIDAD ENFIBRADA)

ID REF: 2649

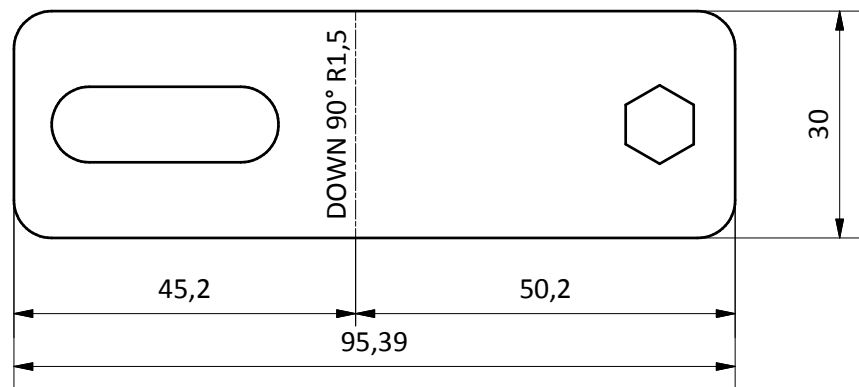
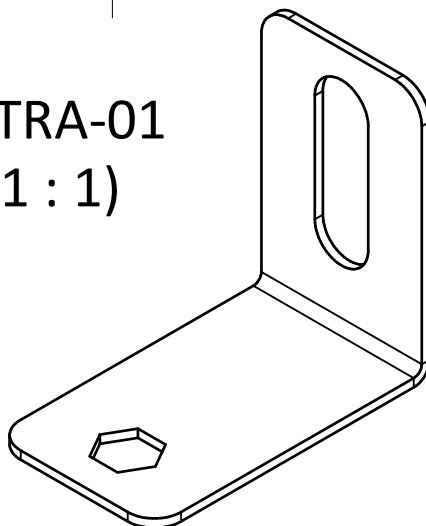


ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	34341060230-M6	Tuerca hexagonal remachable M6 cabeza reducida	0
2	1	SIL-027-HTRA-01	CHAPA ENFIBRADA. Herraje trasero, espesor 1.5 mm	0,03

SIL-027-SHTRAS2-01
SCALE (1 : 1)



SIL-027-HTRA-01
SCALE (1 : 1)



SIL-027-HTRA-01 (Desplegada)
SCALE (1 : 1)

QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	SIL-027-HTRA-01	CHAPA ENFIBRADA. Herraje trasero, espesor 1.5 mm	0,03

MATERIAL:		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					
SCALE:		Plano fabricación herraje superior carcasa inf SILVERV027	DRAWN: Carlos Ruiz Madrigal		27/11/2015
			CHECKED: Antonio García		27/11/2015
 simumak simulation & training solutions			DWG NO: SIL-027-SHTRAS2-01-MET01		
			Id. Ref: 2649		
			REV	SIZE A3	SHEET 1 / 1