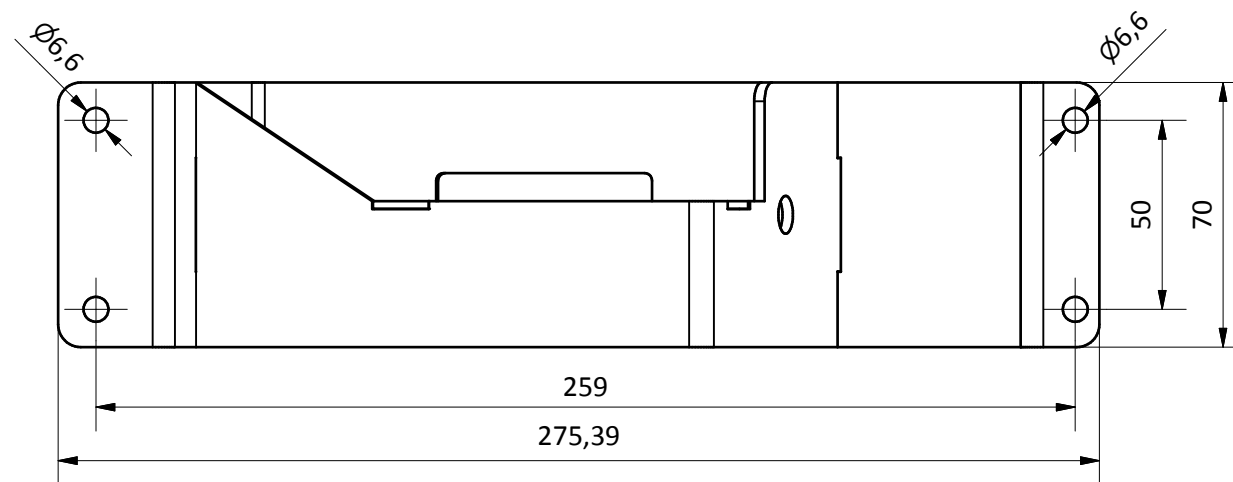
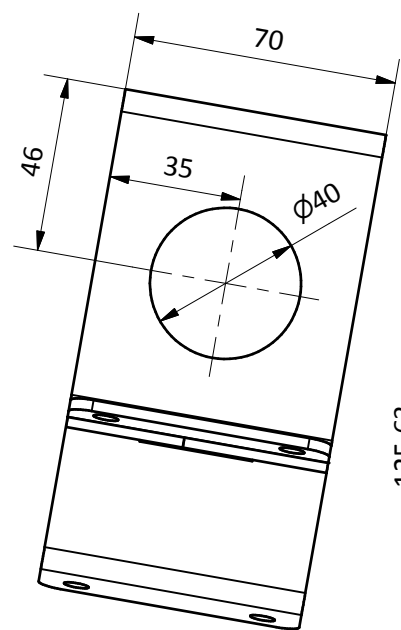
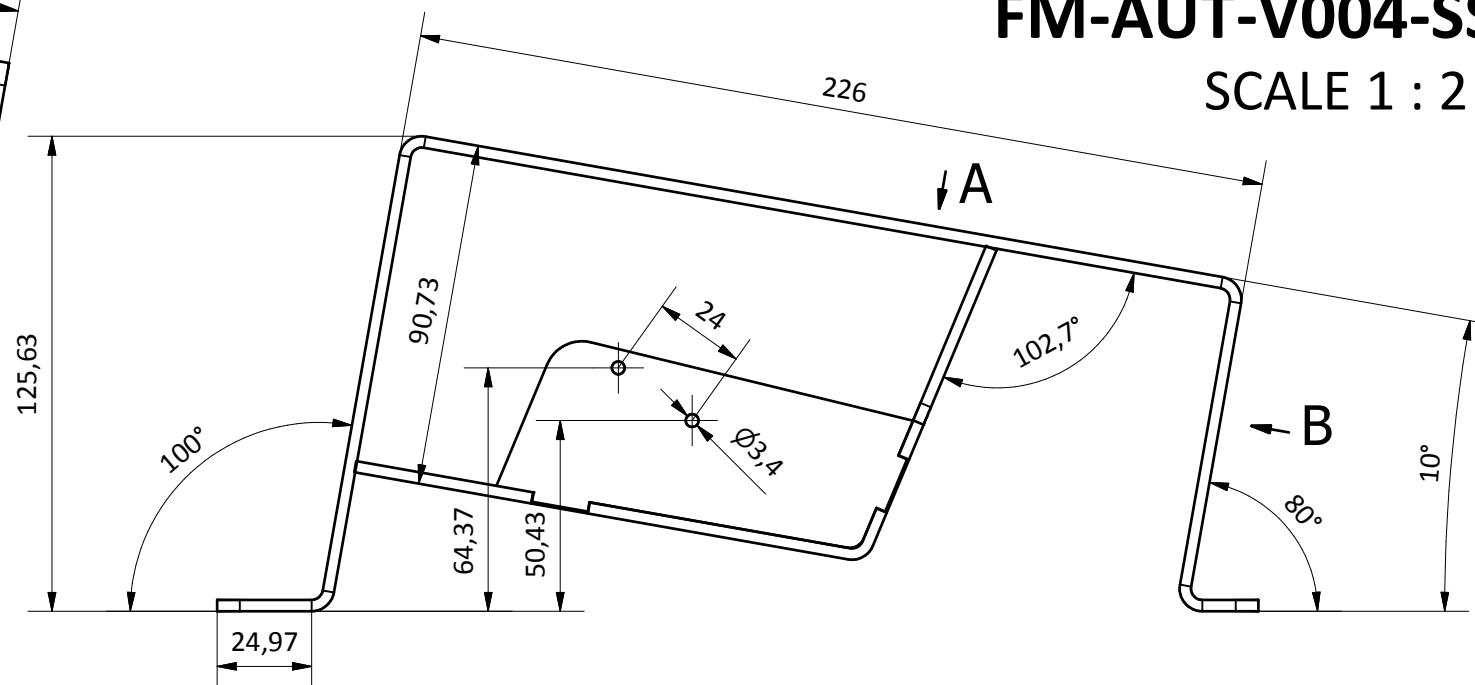


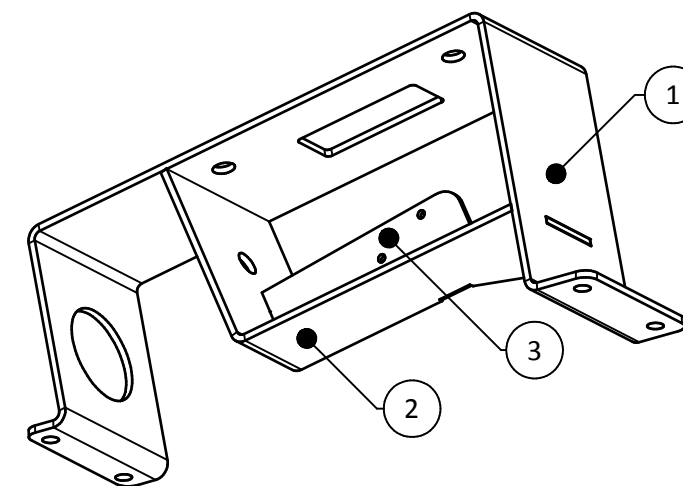
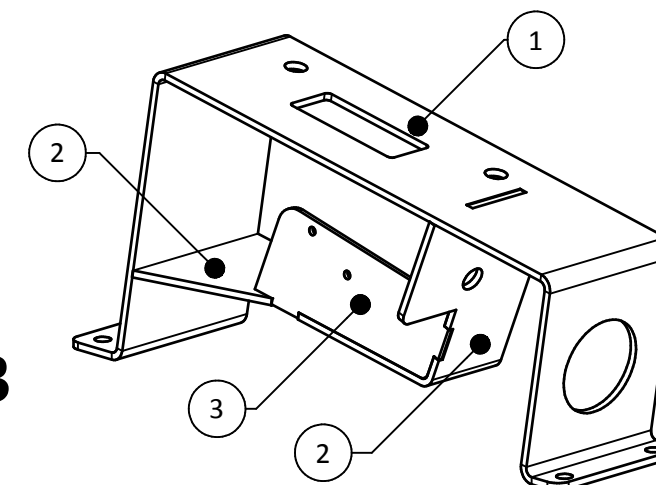
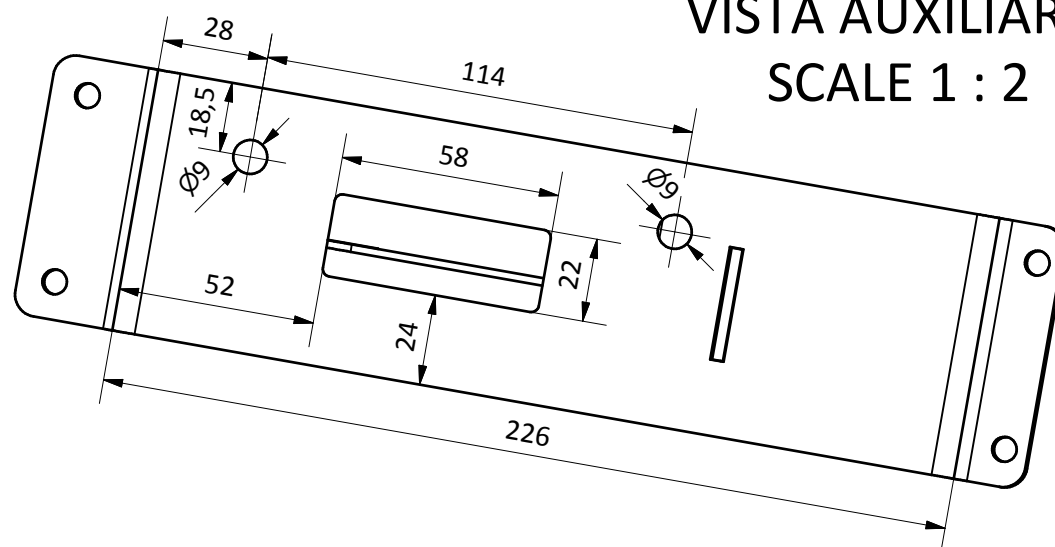
VISTA AUXILIAR B
SCALE 1 : 2



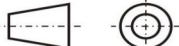

FM-AUT-V004-SSOP-03
SCALE 1 : 2

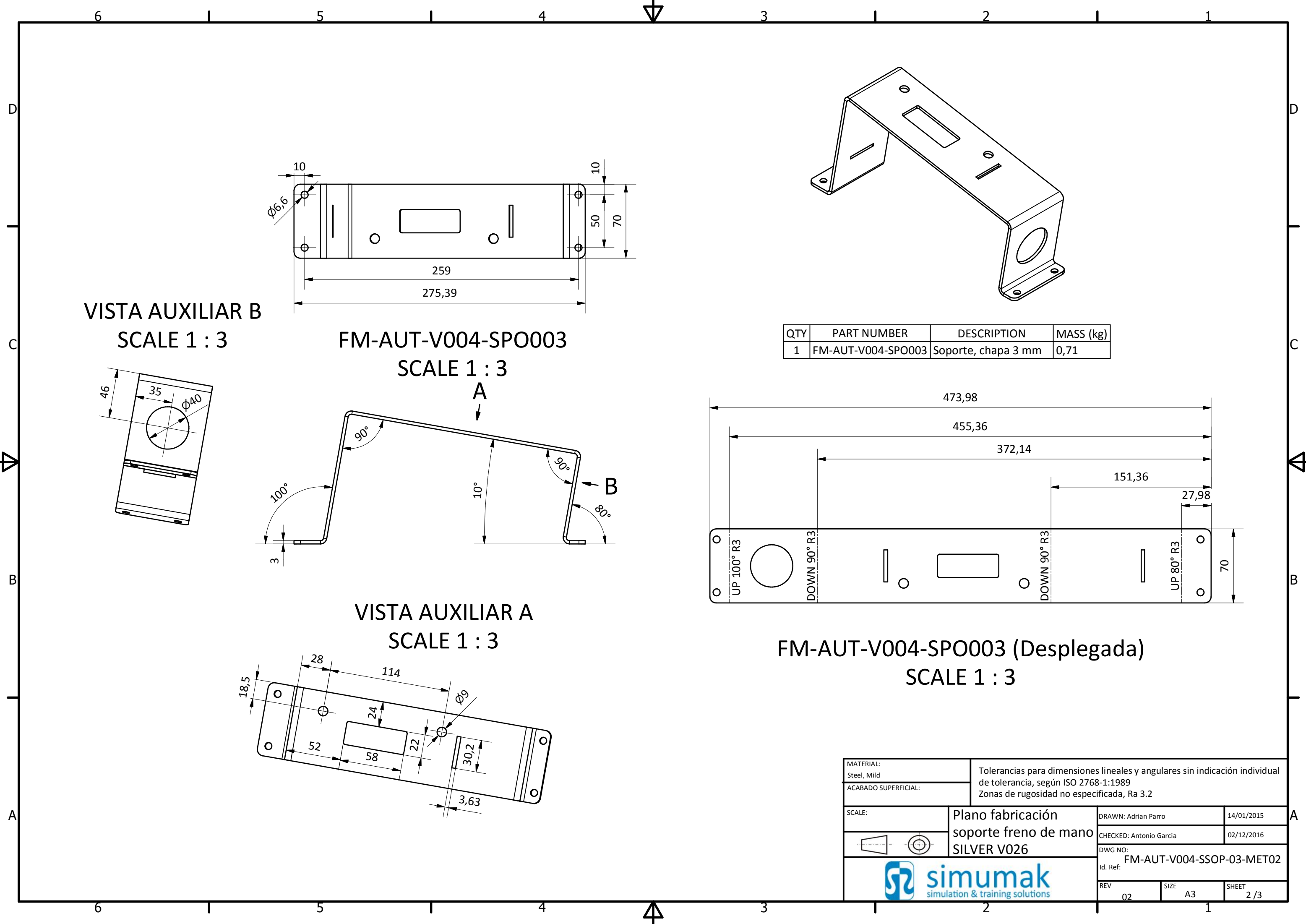


VISTA AUXILIAR A
SCALE 1 : 2



ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	FM-AUT-V004-SPO003	Soporte, chapa 3 mm
2	1	FM-AUT-V004-RIGI-02	Rigidizador freno mano. Chapa 3 mm
3	1	FM-AUT-V004-CARR-01	Cartela interior y soporte del switch. Chapa 2 mm

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: Cincado				
SCALE:		Plano fabricación soporte freno de mano SILVER V026	DRAWN: Adrian Parro	14/01/2015
			CHECKED: Antonio Garcia	02/12/2016
		DWG NO:	FM-AUT-V004-SSOP-03-MET02	
		Id. Ref:	2283	
		REV	SIZE	SHEET
		02	A3	1 / 3



VISTA AUXILIAR B
SCALE 1 : 3

FM-AUT-V004-SPO003
SCALE 1 : 3

QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	FM-AUT-V004-SPO003	Soporte, chapa 3 mm	0,71

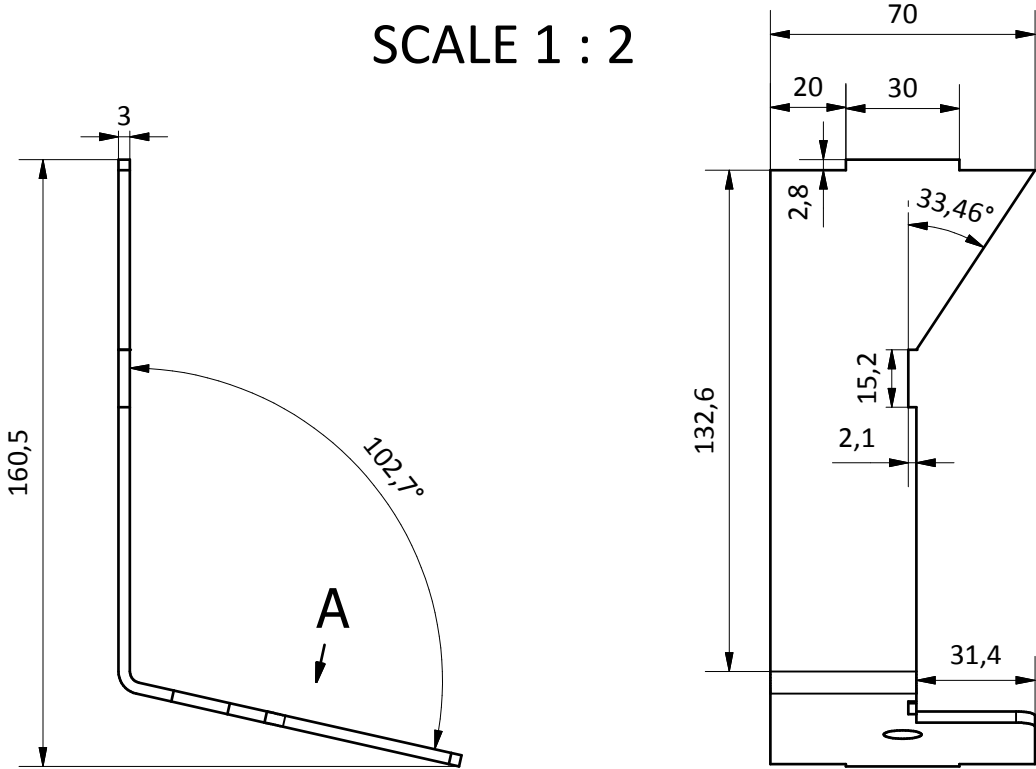
VISTA AUXILIAR A
SCALE 1 : 3

FM-AUT-V004-SPO003 (Desplegada)
SCALE 1 : 3

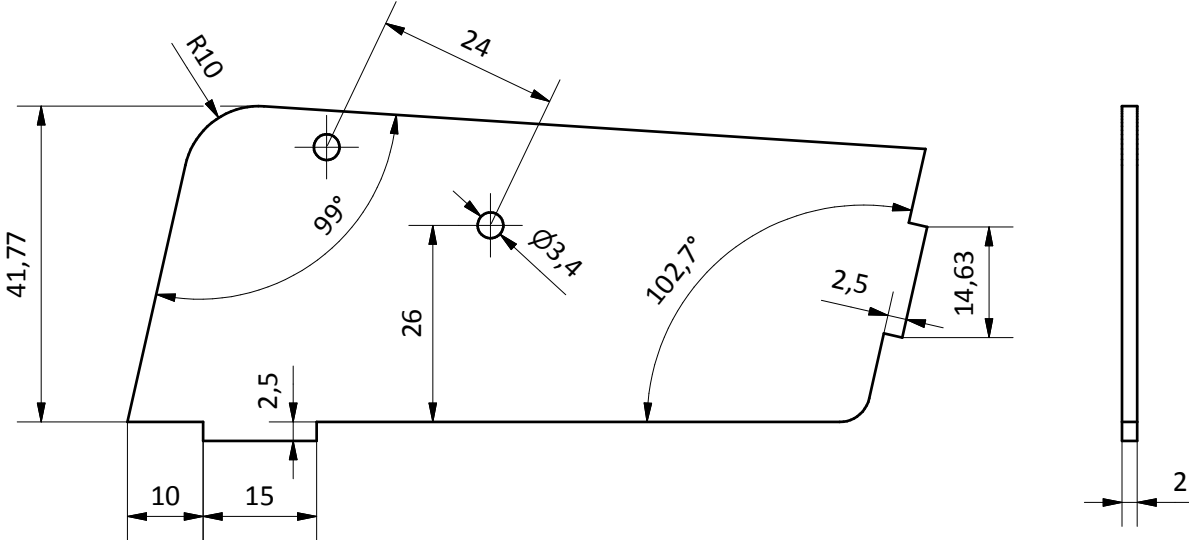
MATERIAL:		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2				
Steel, Mild						
ACABADO SUPERFICIAL:						
SCALE:		Plano fabricación soporte freno de mano SILVER V026		DRAWN: Adrian Parro		14/01/2015
				CHECKED: Antonio García		02/12/2016
 simumak simulation & training solutions		DWG NO:				FM-AUT-V004-SSOP-03-MET02
		Id. Ref:				
		REV		SIZE		SHEET
		02		A3		2 / 3



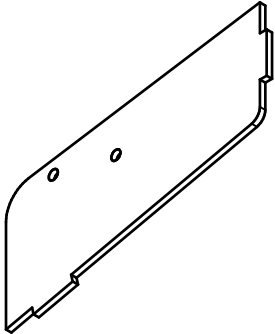
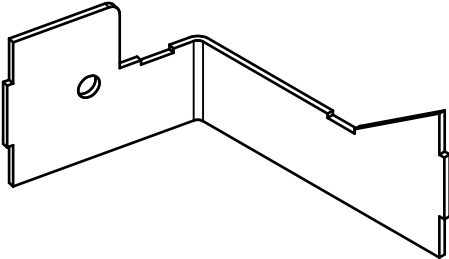
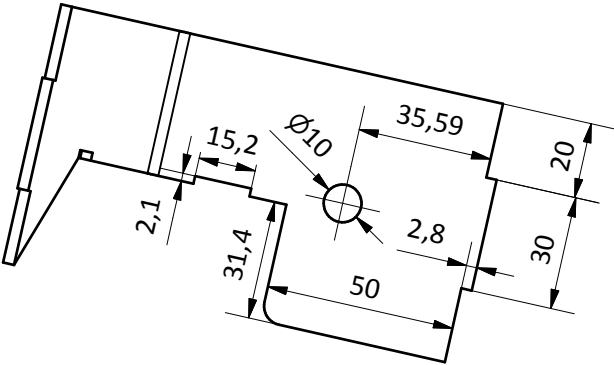
FM-AUT-V004-RIGI-02
SCALE 1 : 2



FM-AUT-V004-CARR-01
SCALE 1 : 1



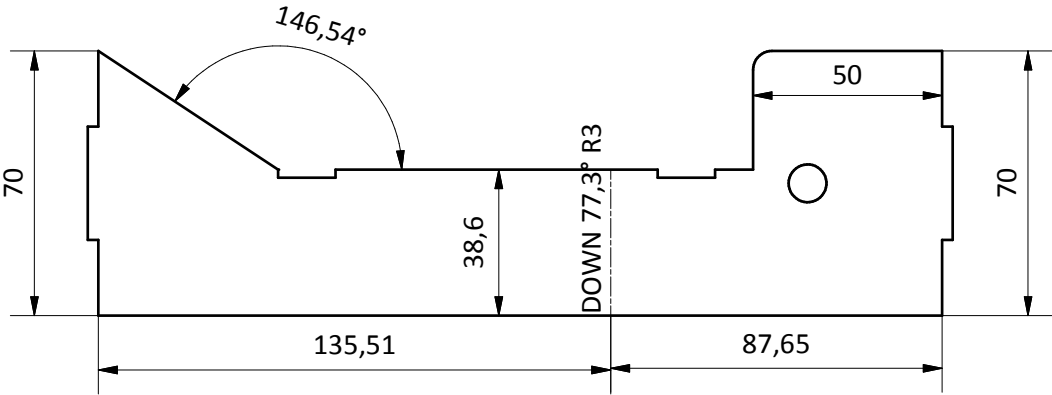
QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	FM-AUT-V004-CARR-01	Cartela interior y soporte del switch. Chapa 2 mm	0,06



QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	FM-AUT-V004-RIGI-02	Rigidizador freno mano. Chapa 3 mm	0,26

VISTA AUXILIAR A
SCALE 1 : 2

FM-AUT-V004-RIGI-02 (desplegada)
SCALE 1 : 2



MATERIAL: Steel, Mild	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:			
SCALE:	Plano fabricación soporte freno de mano SILVER V026	DRAWN: Adrian Parro	14/01/2015
		CHECKED: Antonio Garcia	02/12/2016
		DWG NO:	FM-AUT-V004-SSOP-03-MET02
		Id. Ref:	
		REV	02
		SIZE	A3
		SHEET	3 / 3