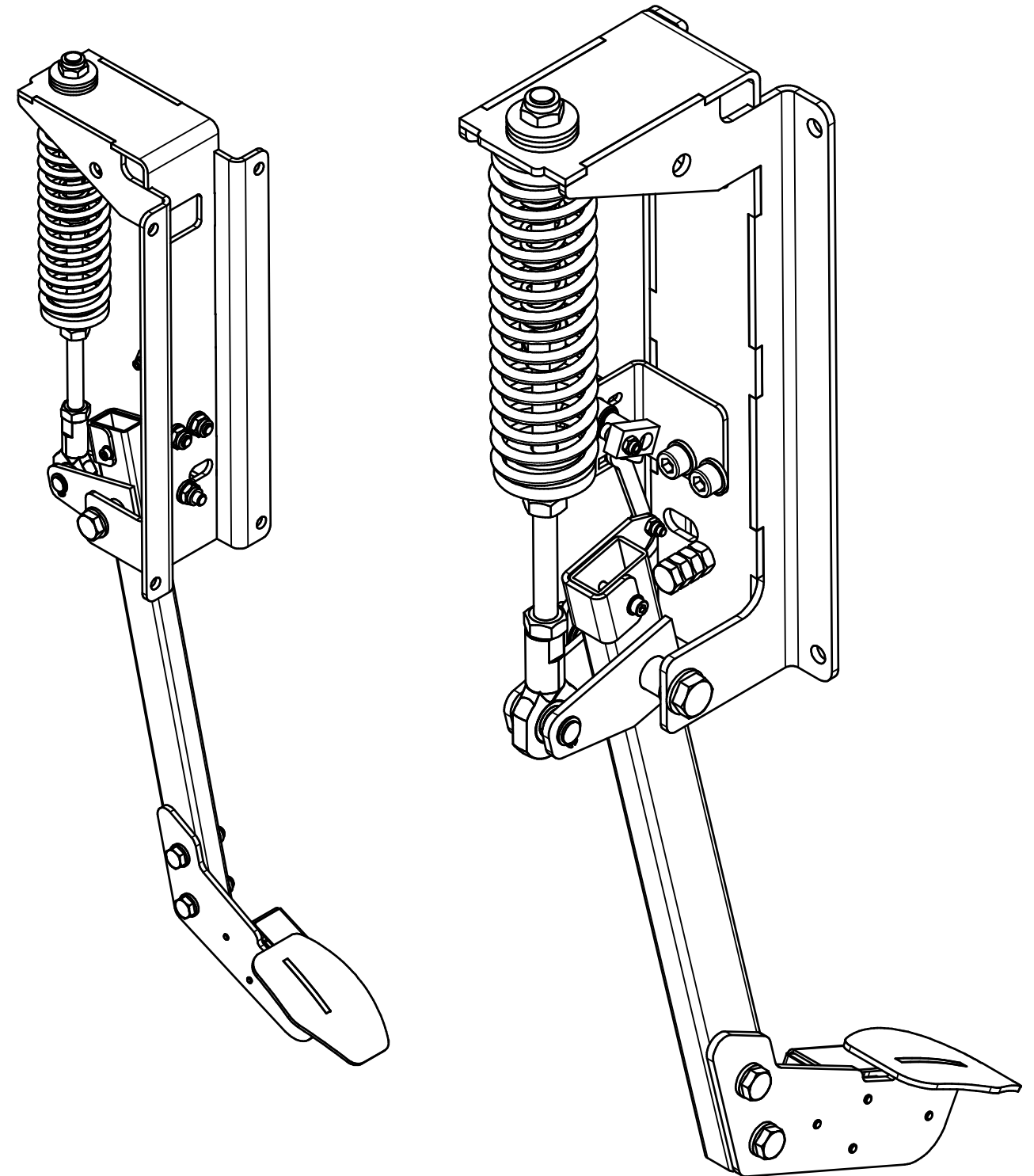




ENSAMBLAJE PEDAL FRENO SMT v3

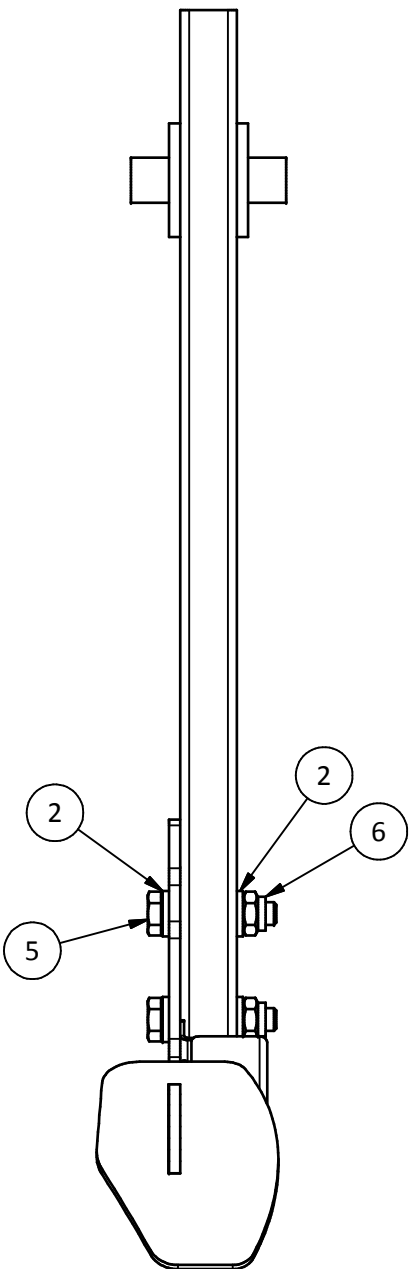
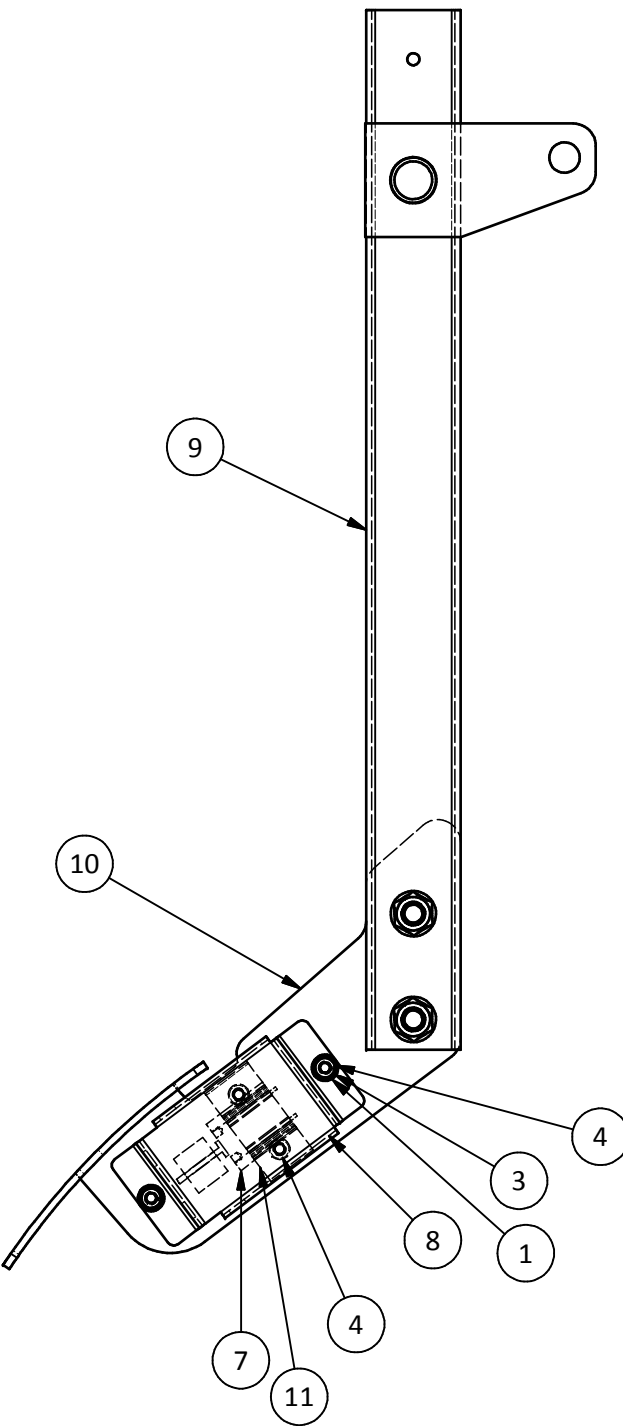
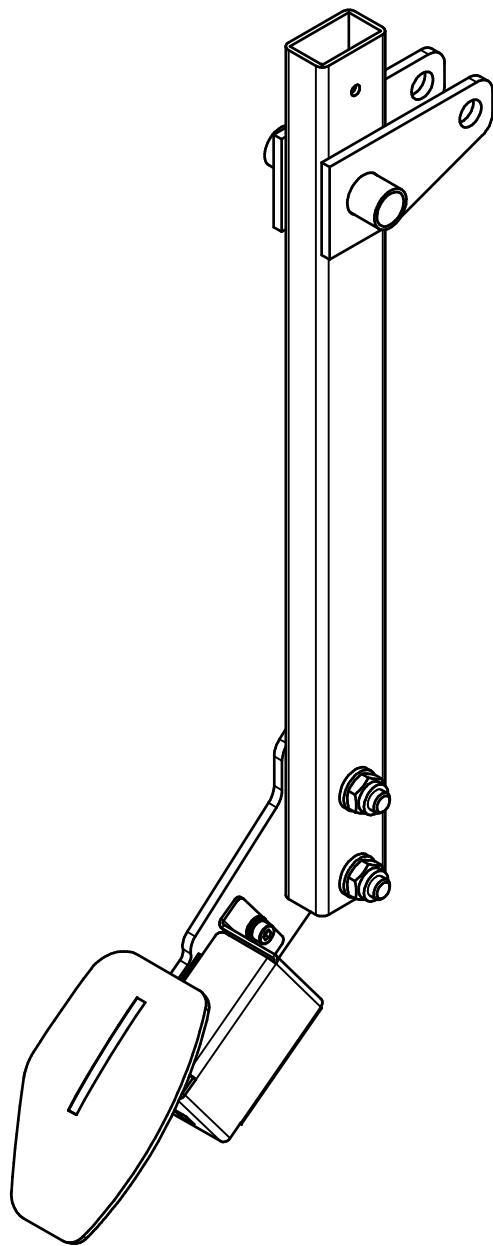
PED-SMT-03-FRE01

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	Arandela de goma M8	Arandela de goma M8
2	2	Cojinete IGUS Clase G GFM-0810-04	Cojinete IGUS Clase G GFM-0810-04
3	2	Cojinete IGUS Clase G GFM-081014-06	Cojinete IGUS De=10/Di=8/L=6.
4	2	DIN 125 - A 3,2	Washer
5	5	DIN 125 - A 6,4	Washer
6	4	DIN 125 - A 8,4	Washer
7	2	DIN 471 - 8x0,8	Retaining rings for shaft
8	2	DIN 9021 - 8,4	Washer
9	1	DIN 912 - M3 x 10	Cylinder Head Cap Screw
10	1	DIN 912 - M3 x 12	Cylinder Head Cap Screw
11	1	DIN 912 - M3 x 25	Cylinder Head Cap Screw
12	1	DIN 912 - M3 x 6	Cylinder Head Cap Screw
13	2	DIN 912 - M6 x 16	Cylinder Head Cap Screw
14	1	DIN 933 - M6 x 30	Hex-Head Bolt
15	1	DIN 933 - M8 x 65	Hex-Head Bolt
16	3	DIN 934 - M6	Hex Nut
17	5	DIN 934 - M8	Hex Nut
18	3	DIN 985 - M3	Hex Nut
19	3	DIN 985 - M6	Hex Nut
20	2	DIN 985 - M8	Hex Nut
21	2	IGUS GTM_0815_005	Arandela de ajuste M8 e=0.5
22	1	P-BTC-05-APOT01	Brazo potenciometro pedales 6. Chapa 6 mm
23	1	P-BTC-05-CSP01	Chapa soporte potenciometro. e=2mm
24	1	P-BTC-05-EMP01	Manivela potenciometro pedales 6. e=2mm
25	1	P-BTC-05-MANA01	Chapa para extremo del pedal union potenciometro. e=2 mm
26	1	P-BTC-05-MUELLEP001	M. compresión 47 x 16,50 x 3,50 Zinc
27	1	P-BTC-V002-CAZOL001	Cazoleta reposa muelle inferior
28	1	P-BTC-V002-EJE001	Varilla roscada M8 calidad 8.8 longitud 238mm
29	1	P-BTC-V003-CAZOLA001	Cazoleta reposa muelle superior
30	1	P-BTC-V004-MUELLEG001	M. compresión 124.00x36.00x4.00 Zinc 8 espiras
31	1	P-SMT-01-APEF02	Atornillamiento Pedal Embrague y Freno
32	1	PED-AUT-06-EJEM01	Eje de la rotula de los pedales v6
33	1	PED-AUT-06-ESP01	Soporte de los Pedales v6
34	1	Potenciómetro Giratorio. FARNELL	Potenciómetro Giratorio, Plástico Conductivo, Serie 357, 5 kohm, Lineal, 1, 1 W, Panel
35	1	ZNT PHSA8	Rotula M8x1.25





SCALE:	<div>Plano ENSAMBLAJE pedal FRENO SMT v3</div>	DRAWN: Sergio Torremocha		21/12/2015
<div></div>		CHECKED: A.Garcia		20/01/2016
<div></div>		DWG NO:		
		PED-SMT-03-FRE01-ENS01		
		REV	SIZE	SHEET
	1	A3	1 / 5	

P-SMT-01-APEF02 (1 : 2)




ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	DIN 125 - A 3,2	Washer
2	4	DIN 125 - A 6,4	Washer
3	2	DIN 127 - A 3	Spring Washer
4	4	DIN 912 - M3 x 6	Cylinder Head Cap Screw
5	2	DIN 933 - M6 x 30	Hex-Head Bolt
6	2	DIN 985 - M6	Hex Nut
7	1	ET-DCM1618FE-057900	Motor vibración feedback ET-DCM1618FE-057900
8	1	P-BTC-03-CMPF03	Caja motor feedback. Chapa 1 mm
9	1	P-EBTC-V003-STP001	Brazo de pedal
10	1	P-SMT-02-SPF01	Soldadura Pedal Freno
11	1	Pinza diametro 12-13 mm.	Escobero 12-13

SCALE:



Plano ENSAMBLAJE
pedal FRENO SMT v3

simumak
simulation & training solutions

DRAWN: Sergio Torremocha
21/12/2015

CHECKED: A.Garcia
20/01/2016

DWG NO:
PED-SMT-03-FRE01-ENS01

REV
1

SIZE
A3

SHEET
2 / 5

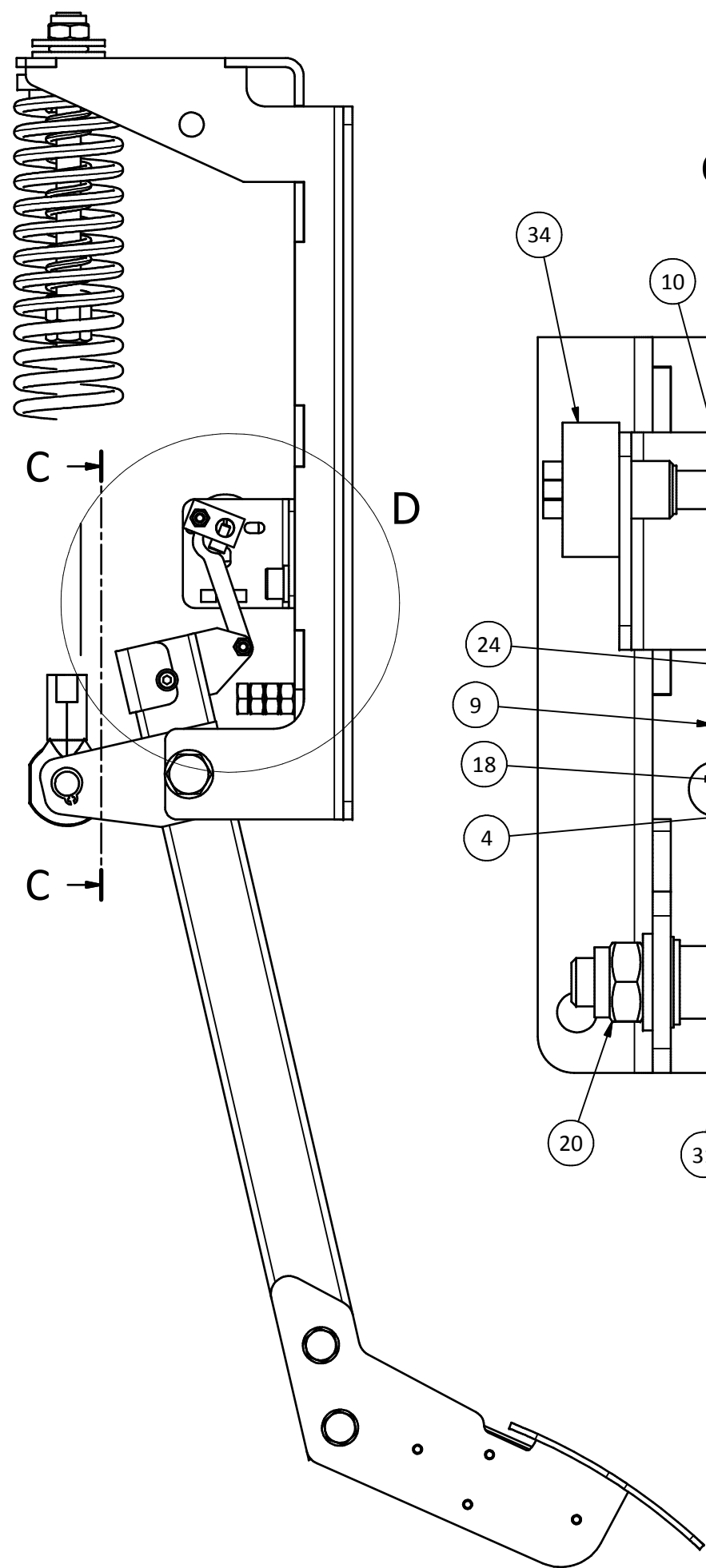
A-A (1 : 1)

PED-SMT-03-FRE01 (1 : 2)

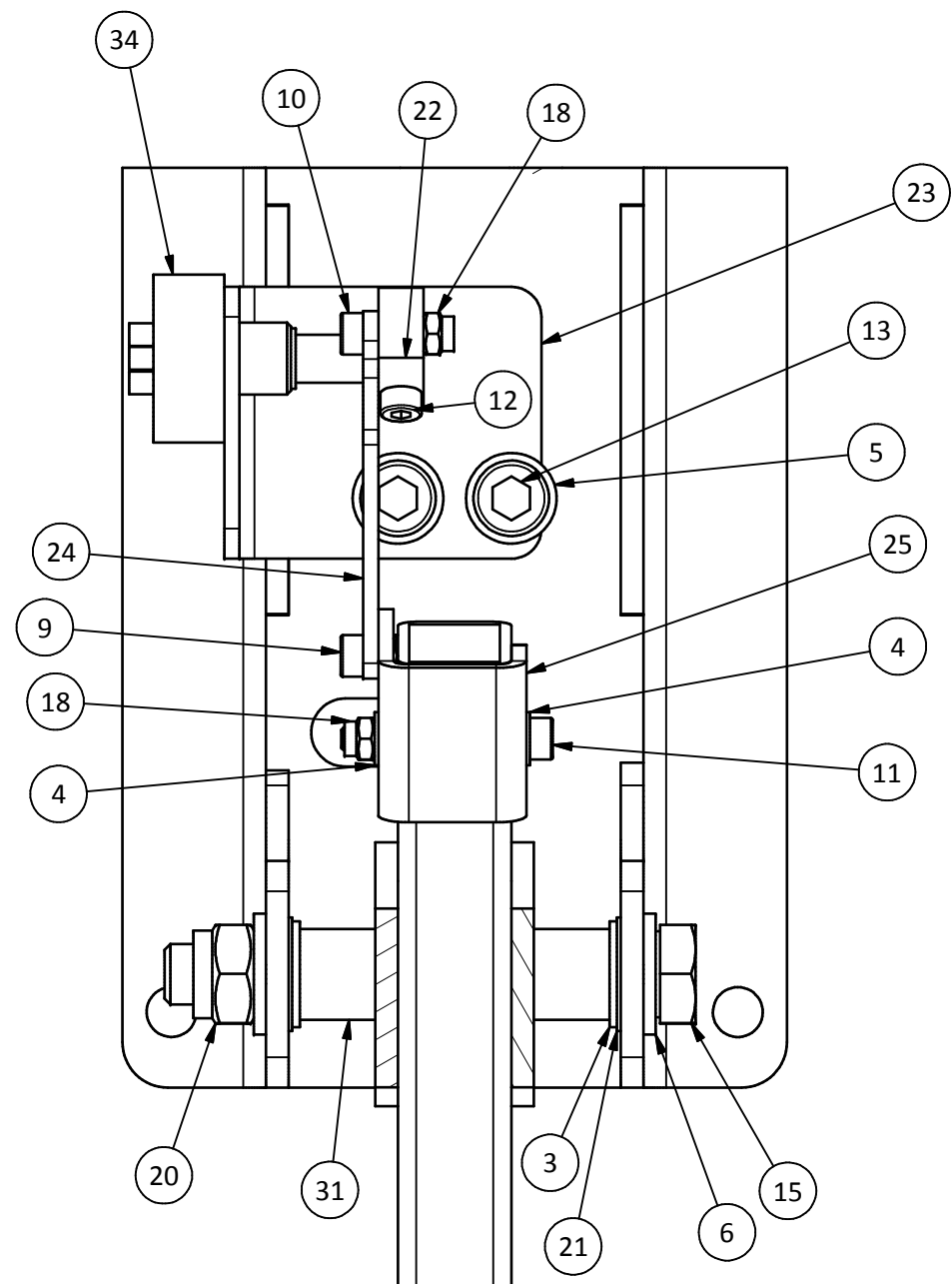
B-B (2 : 1)

SCALE:		Plano ENSAMBLAJE pedal FRENO SMT v3		DRAWN: Sergio Torremocha	21/12/2015
				CHECKED: A.Garcia	20/01/2016
				DWG NO: PED-SMT-03-FRE01-ENS01	
REV	1	SIZE	A3	SHEET	3 / 5

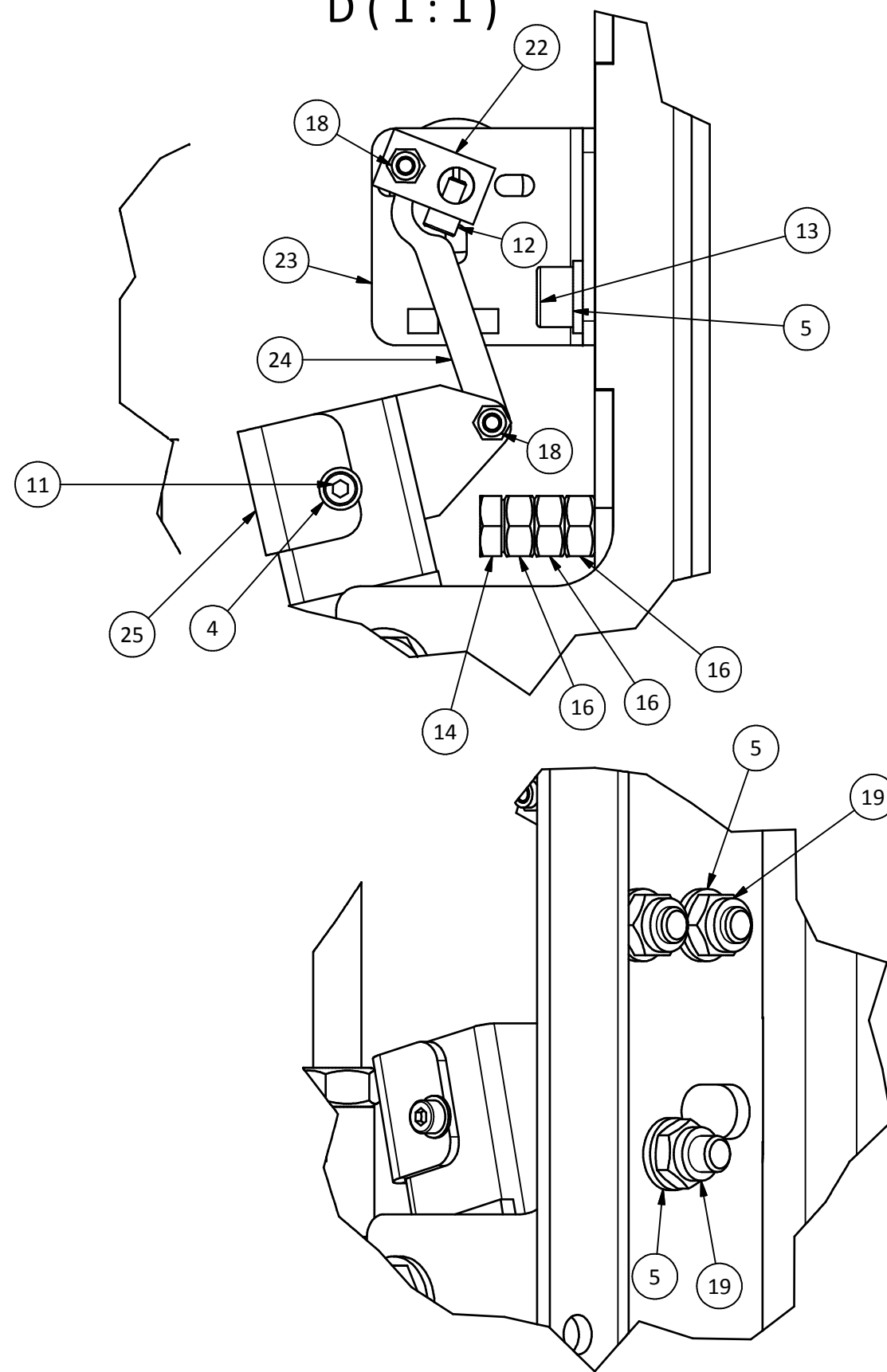


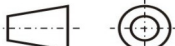



C-C (1:1)

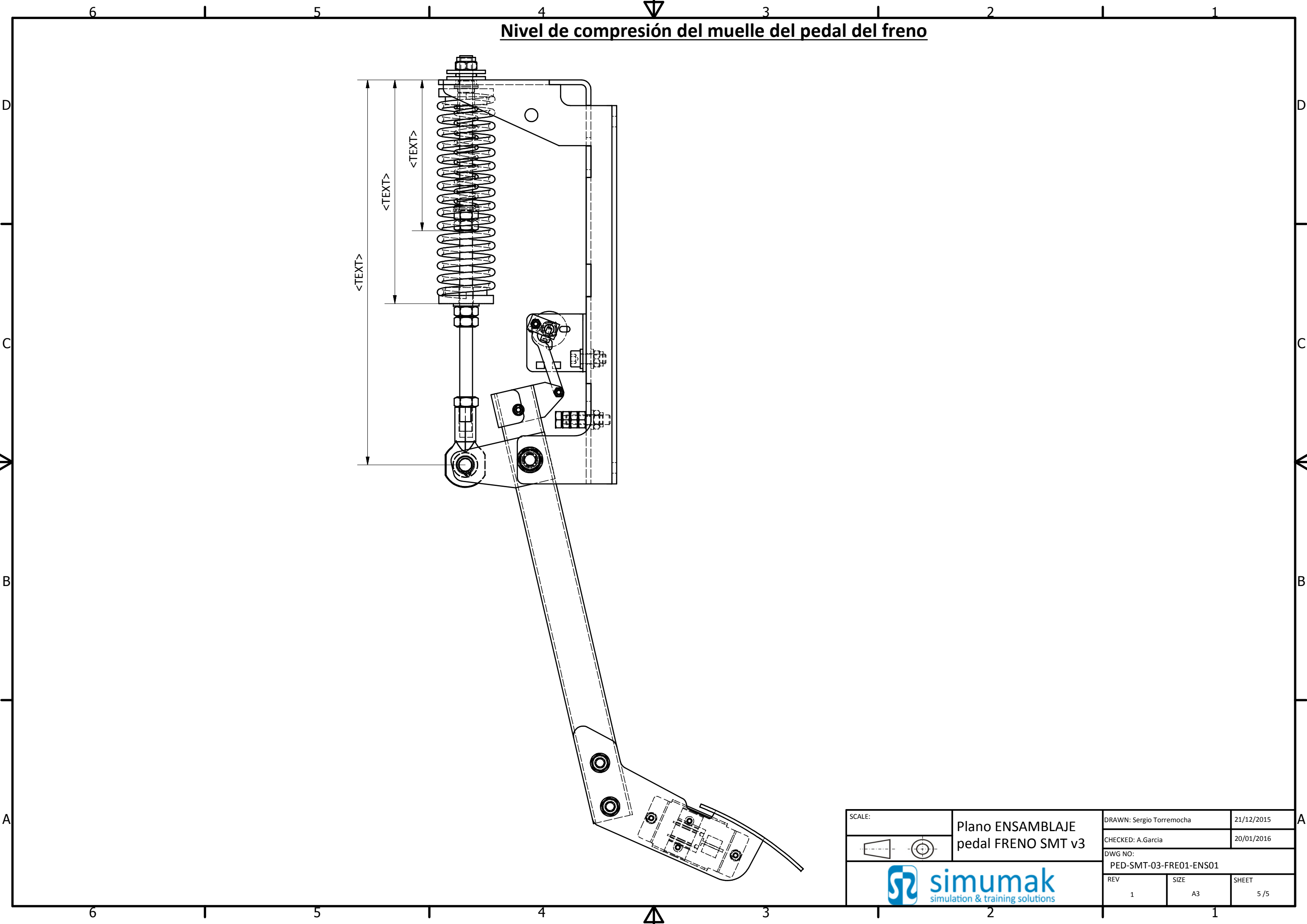


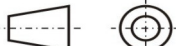

D (1:1)



SCALE:	<div>Plano ENSAMBLAJE pedal FRENO SMT v3</div>	DRAWN: Sergio Torremocha		21/12/2015
<div></div>		CHECKED: A.Garcia		20/01/2016
<div> simumak simulation & training solutions</div>		DWG NO: PED-SMT-03-FRE01-ENS01		
		REV	SIZE	SHEET
		1	A3	4 /5





SCALE:	Plano ENSAMBLAJE pedal FRENO SMT v3	DRAWN: Sergio Torremocha		21/12/2015
		CHECKED: A.Garcia		20/01/2016
DWG NO: PED-SMT-03-FRE01-ENS01				
 simumak simulation & training solutions		REV	SIZE	SHEET
		1	A3	5 /5