

MONTAJE ESTRUCTURA  
SALPICADERO-PEDALES

SLP-SMT-02-CENF01 ( 1 : 8 )

Chapa enfibrada en la  
carcasa del salpicadero  
de fibra. ID Ref. 1865

MONTAJE FIJACIÓN  
PLATAFORMA A ( 1 : 3 )

ITEM	QTY	PART NUMBER	DESCRIPTION	ID Ref.
1	46	DIN 125 - A 6,4	Washer	
2	4	DIN 125 - A 8,4	Washer	
3	14	DIN 127 - A 6	Spring Washer	
4	4	DIN 127 - A 8	Spring Washer	
5	6	DIN 7380 - M6 x 16 P	Hexagon Socket Button Head Screw - Product grade A	
6	16	DIN 7380 - M6 x 20 P	Hexagon Socket Button Head Screw - Product grade A	
7	4	DIN 7380 - M8 x 20 P	Hexagon Socket Button Head Screw - Product grade A	
8	8	DIN 912 - M6 x 16	Cylinder Head Cap Screw	
9	16	DIN 985 - M6	Hex Nut	
10	6	Harrison Spring Steel Cage Nut M6 9563 o equivalente	Tuerca jaula M6 para chapa 2.8-3.5	
11	1	L200mm	Carril DIN	
12	1	P-SMT-01-EPAC02	Pedal Acelerador	
13	1	P-SMT-01-EPEC02	Pedal Embrague	
14	1	P-SMT-02-EFRENO02	Pedal Embrague	
15	1	Rabbit BL2010-SMK	Centralita Electrónica	25
16	1	SLP-SMT-02-CENF01	Chapa Enfibrada Salpicadero Simestuck, espesor 2 mm	1866
17	1	SLP-SMT-02-CPD02	Chapa Sujeción Pedales, espesor 3 mm	1867
18	1	SLP-SMT-02-CT02	Chapa Trasera Base Salpicadero, espesor 1,5 mm	1868
19	1	SLP-SMT-02-SESP02	Estructura soporte pedales-salpicadero	1869

SCALE:

Planos Ensamblaje  
Estructura  
salpicadero-pedales

DRAWN: Raúl Rodríguez G.  
19/03/2014

CHECKED: Antonio García  
19/03/2014

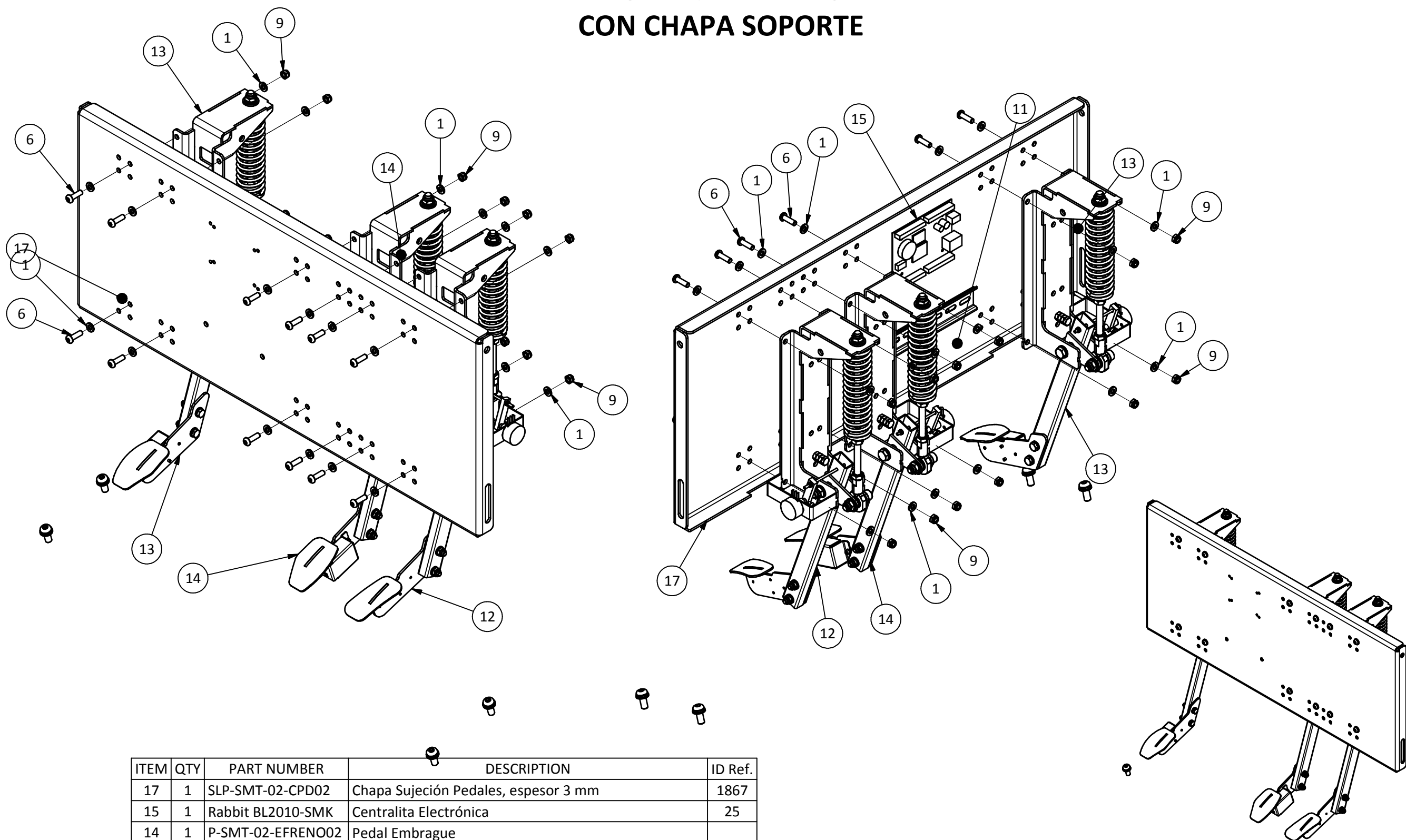
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SMK-GLDSMT-03-DASHBOARD02-ENS01

REV

SIZE  
A3

SHEET  
1/3

MONTAJE PEDALES  
CON CHAPA SOPORTE



ITEM	QTY	PART NUMBER	DESCRIPTION	ID Ref.
17	1	SLP-SMT-02-CPD02	Chapa Sujeción Pedales, espesor 3 mm	1867
15	1	Rabbit BL2010-SMK	Centralita Electrónica	25
14	1	P-SMT-02-EFRENO02	Pedal Embrague	
13	1	P-SMT-01-EPEC02	Pedal Embrague	
12	1	P-SMT-01-EPAC02	Pedal Acelerador	
11	1	L200mm	Carril DIN	
6	16	DIN 7380 - M6 x 20 P	Hexagon Socket Button Head Screw - Product grade A	
9	16	DIN 985 - M6	Hex Nut	
1	46	DIN 125 - A 6,4	Washer	
2	4	DIN 125 - A 8,4	Washer	
4	4	DIN 127 - A 8	Spring Washer	
7	4	DIN 7380 - M8x 20 P	Hexagon Socket Button Head Screw - Product grade A	

SCALE:

Planos Ensamblaje  
Estructura  
salpicadero-pedales

DRAWN: Raúl Rodríguez G.  
19/03/2014

CHECKED: Antonio García  
19/03/2014

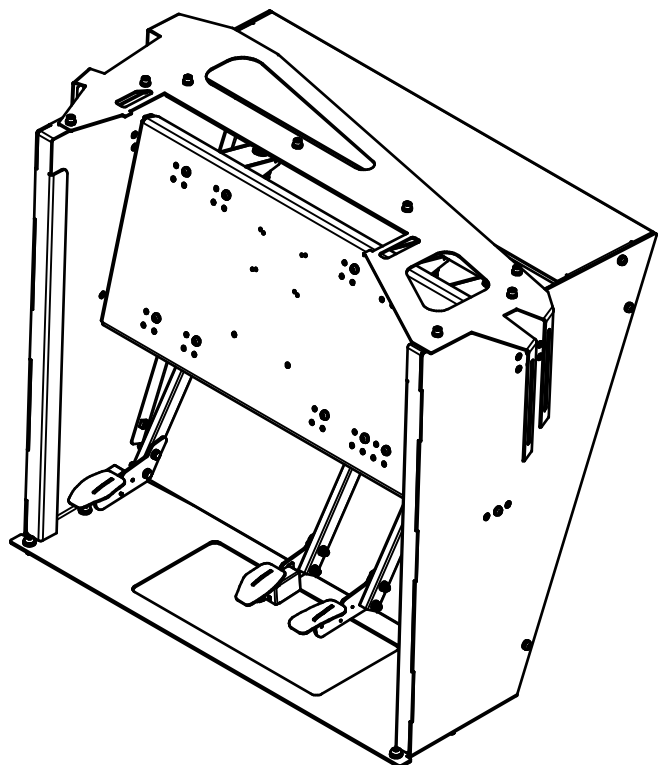
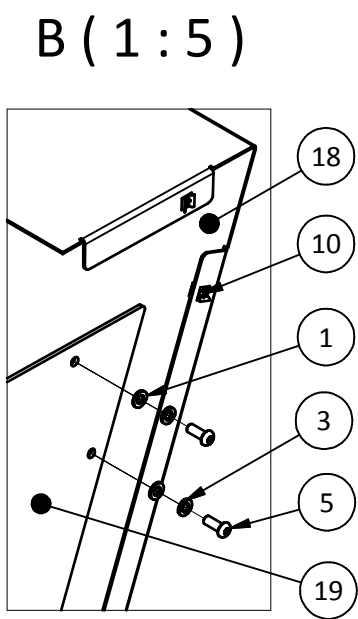
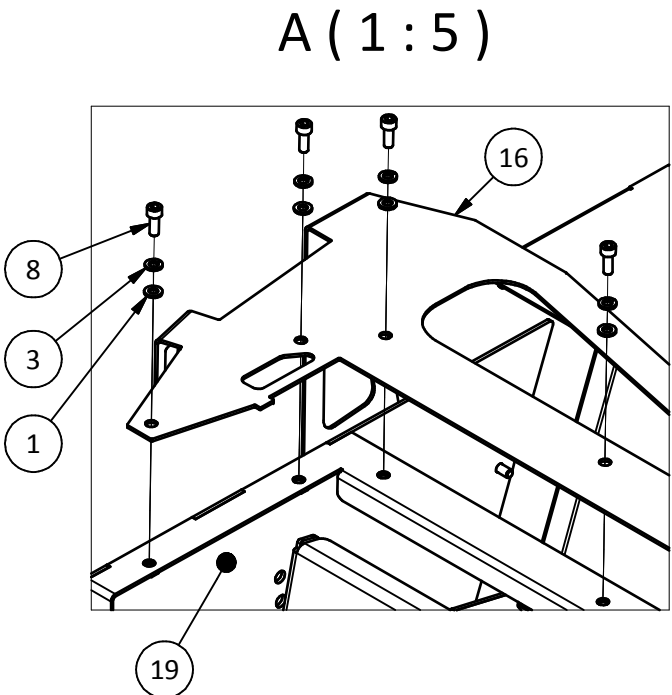
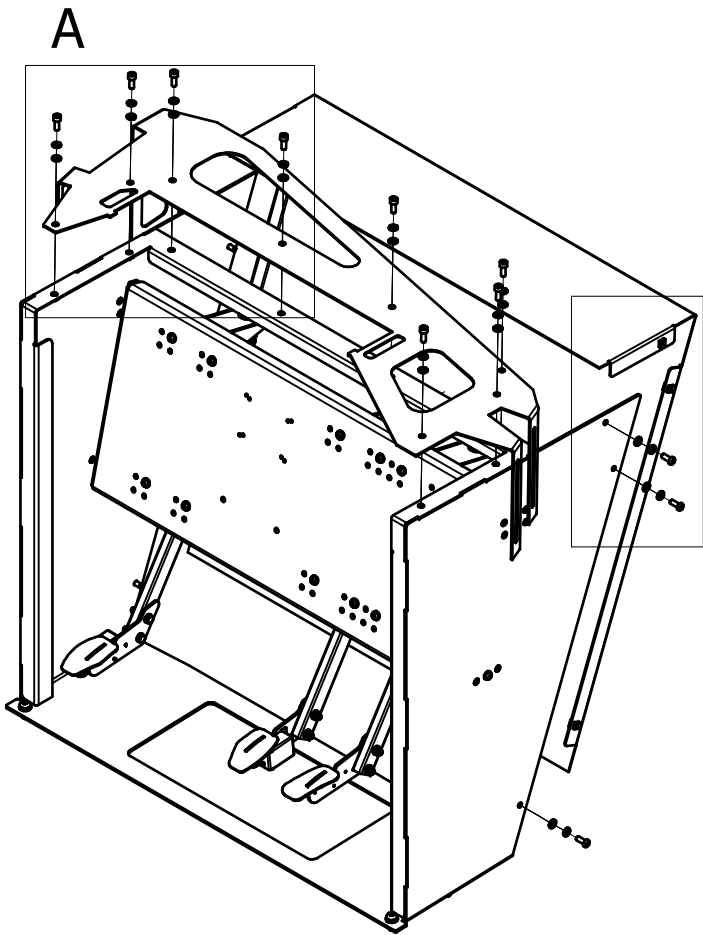
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SMK-GLDSMT-03-DASHBOARD02-ENS01

REV

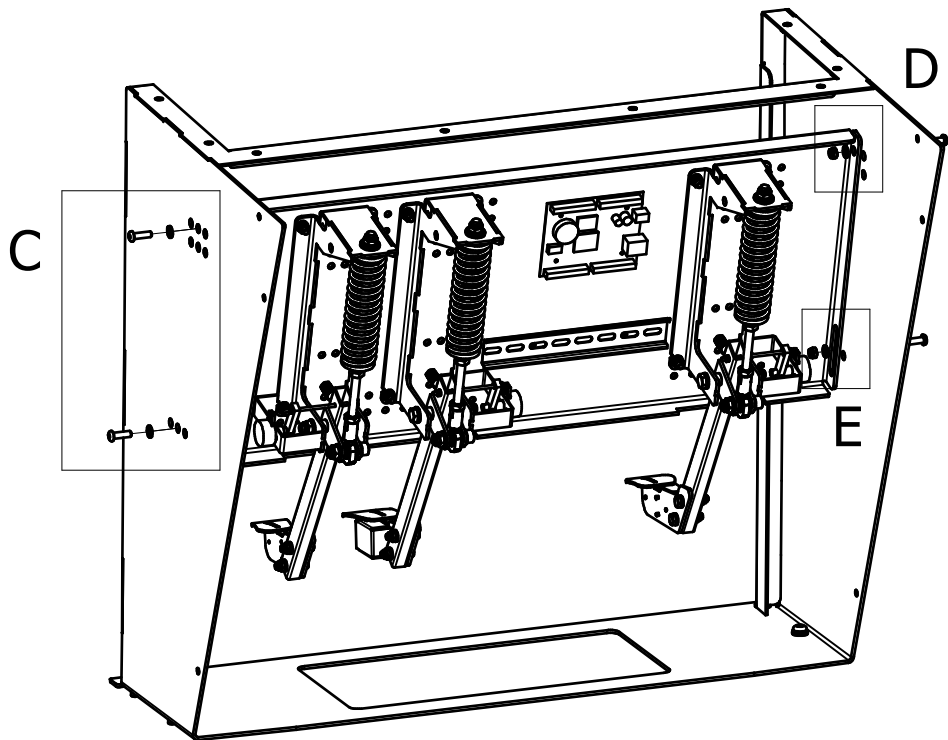
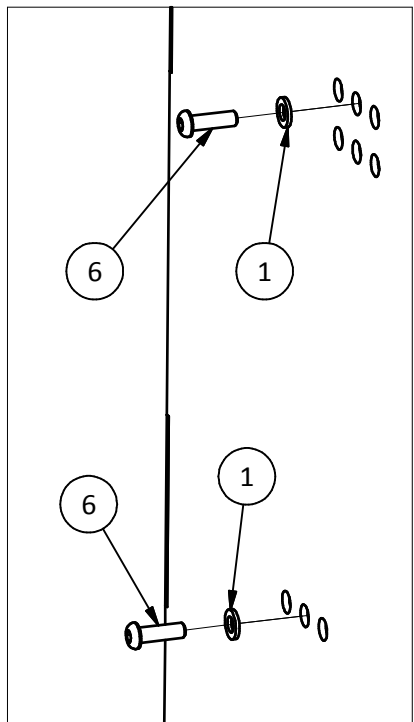
SIZE  
A3

SHEET  
2 / 3

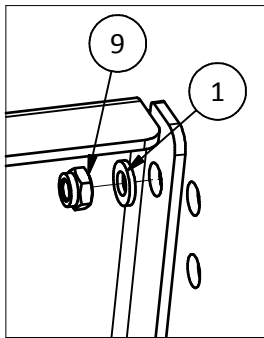
MONTAJE A SALPICADERO Y SOPORTES



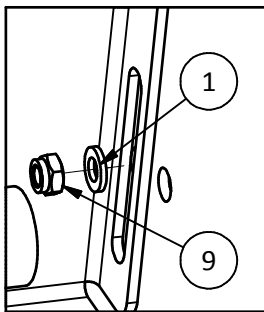
C (1:3)



D (1:2)



E (1:2)



ITEM	QTY	PART NUMBER	DESCRIPTION	ID Ref.
19	1	SLP-SMT-02-SESP02	Estructura soporte pedales-salpicadero	1869
16	1	SLP-SMT-02-CENF01	Chapa Enfibrada Salpicadero Simestuck, espesor 2 mm	1866
10	6	Harrison Spring Steel Cage Nut M6 9563 o equivalente	Tuerca jaula M6 para chapa 2.8-3.5	
9	16	DIN 985 - M6	Hex Nut	
8	8	DIN 912 - M6 x 16	Cylinder Head Cap Screw	
6	16	DIN 7380 - M6 x 20 P	Hexagon Socket Button Head Screw - Product grade A	
5	6	DIN 7380 - M6 x 16 P	Hexagon Socket Button Head Screw - Product grade A	
3	14	DIN 127 - A 6	Spring Washer	
1	46	DIN 125 - A 6,4	Washer	
2	4	DIN 125 - A 8,4	Washer	
4	4	DIN 127 - A 6	Spring Washer	
7	4	DIN 7380 - M6 x 20 P	Hexagon Socket Button Head Screw - Product grade A	