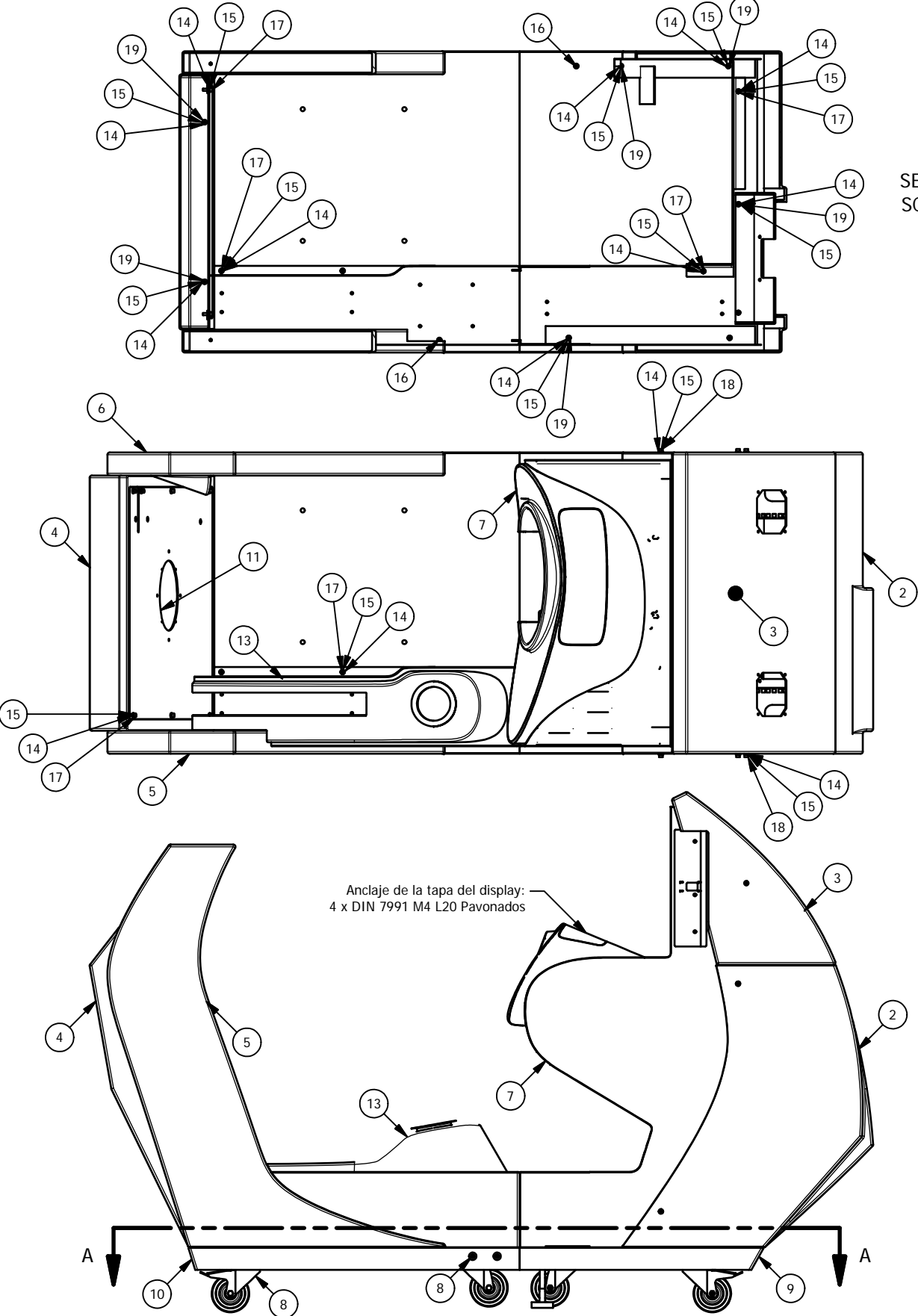
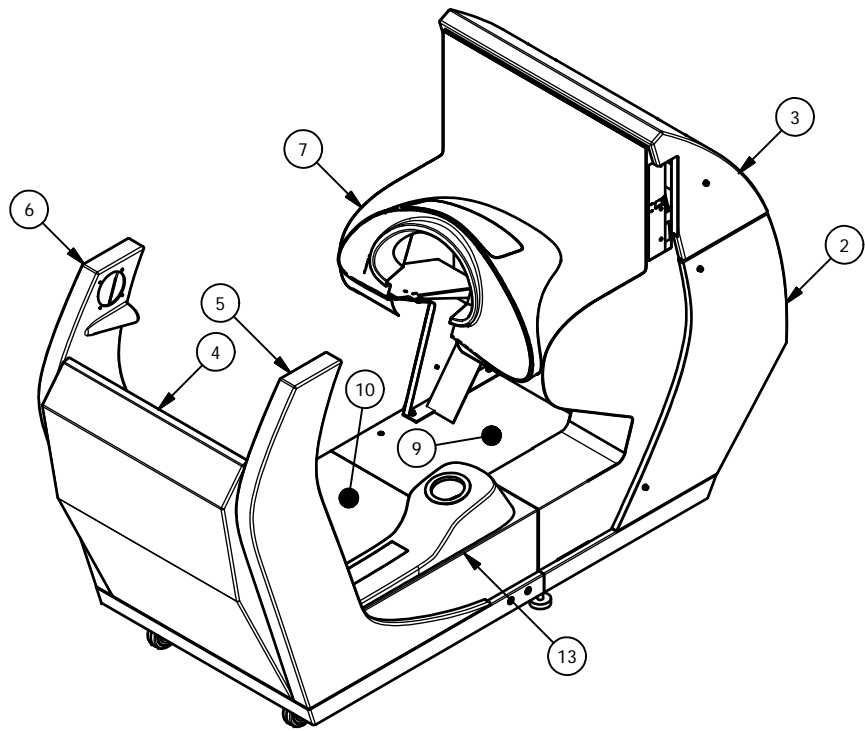
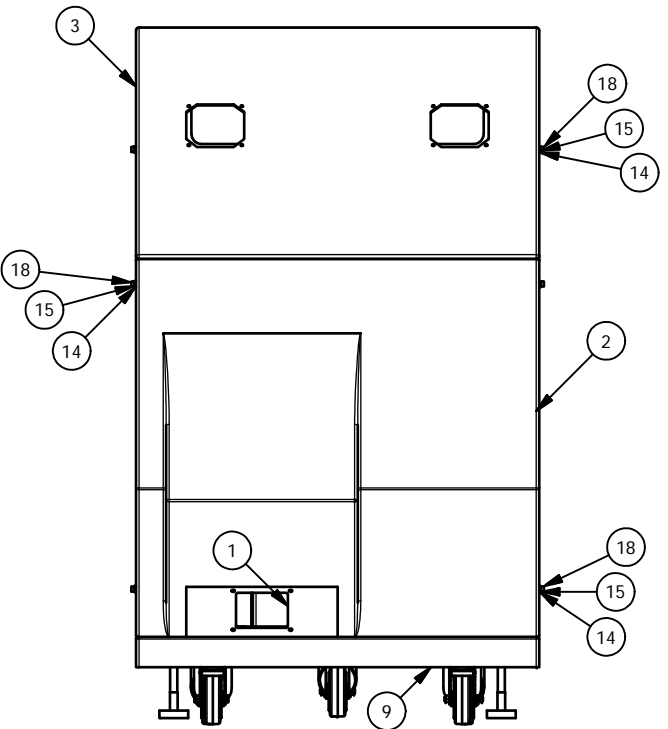
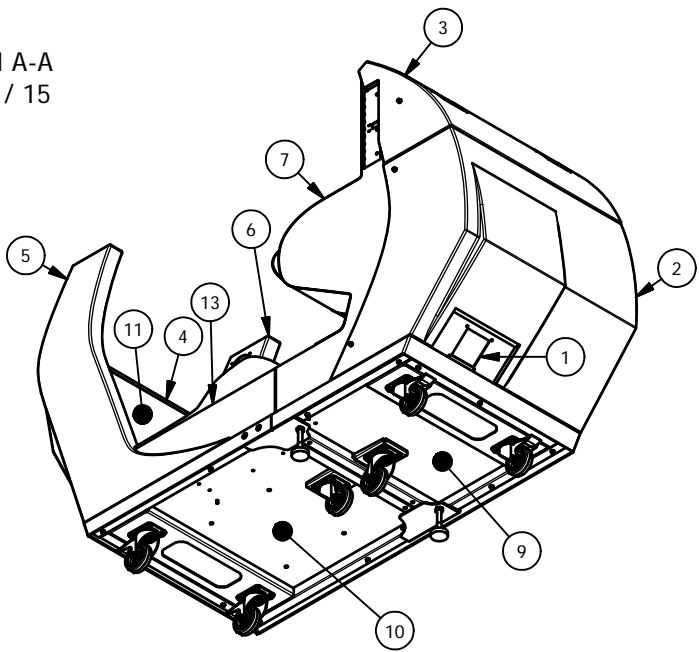


ENSAMBLAJE: CHASIS DE FIBRA CON LA ESTRUCTURA TUBULAR DEL SUELO



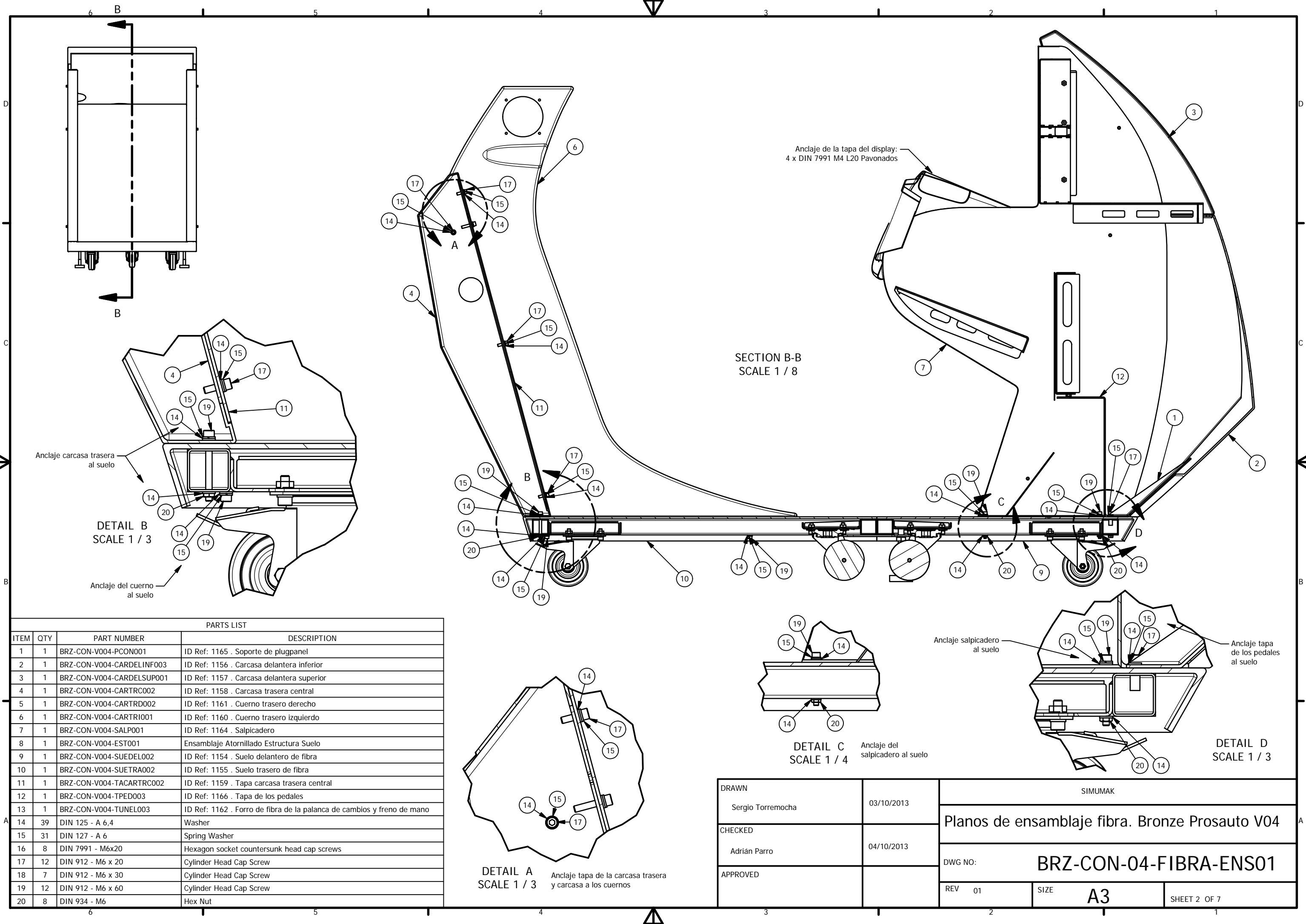
SECTION A-A  
SCALE 1 / 15



NOTA: Se pueden ensamblar la parte delantera y la trasera de forma independiente para mayor comodidad

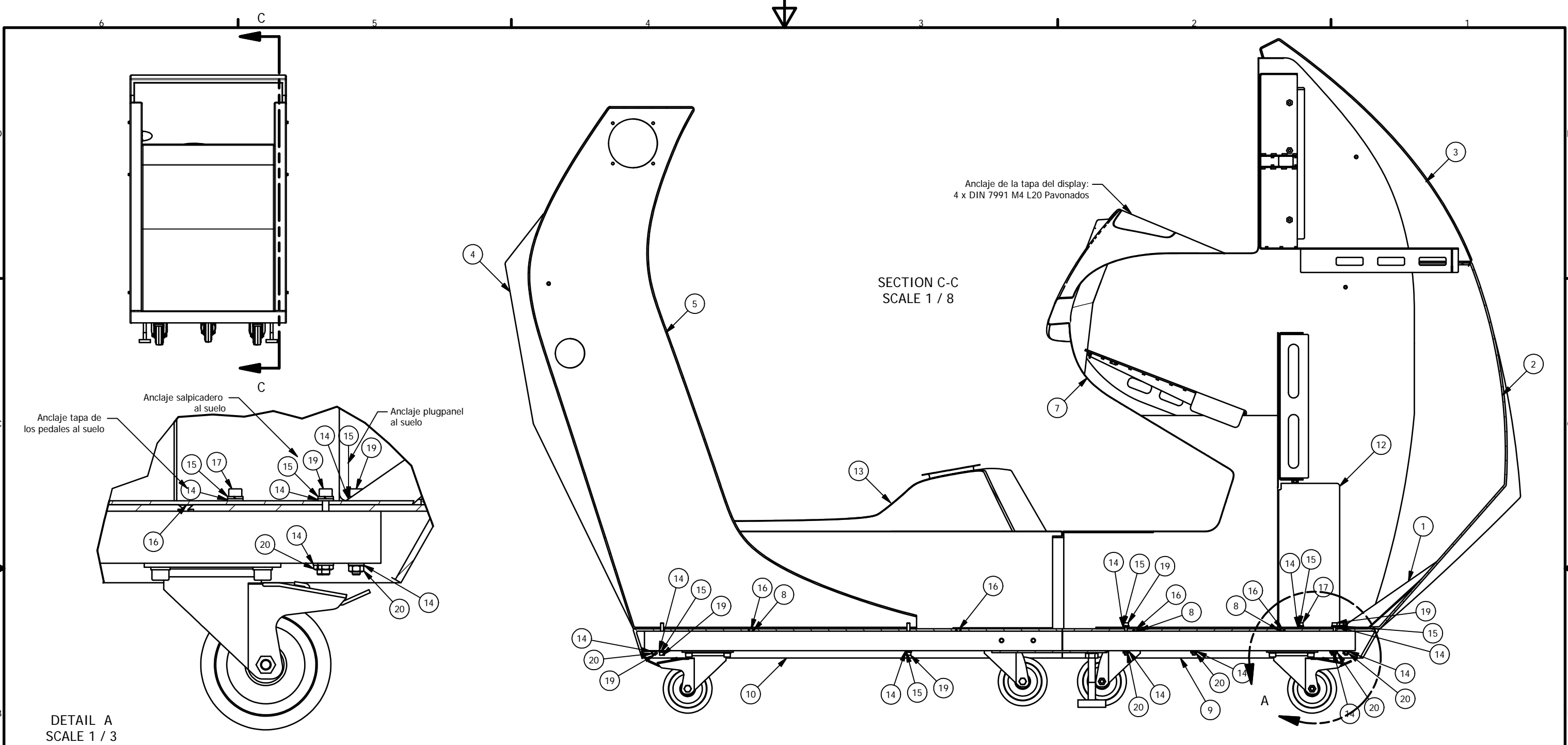
PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	BRZ-CON-V004-PCON001	ID Ref: 1165 . Soporte de plugpanel
2	1	BRZ-CON-V004-CARDELINF003	ID Ref: 1156 . Carcasa delantera inferior
3	1	BRZ-CON-V004-CARDELSUP001	ID Ref: 1157 . Carcasa delantera superior
4	1	BRZ-CON-V004-CARTRC002	ID Ref: 1158 . Carcasa trasera central
5	1	BRZ-CON-V004-CARTRD002	ID Ref: 1161 . Cuerno trasero derecho
6	1	BRZ-CON-V004-CARTRI001	ID Ref: 1160 . Cuerno trasero izquierdo
7	1	BRZ-CON-V004-SALP001	ID Ref: 1164 . Salpicadero
8	1	BRZ-CON-V004-EST001	Ensamblaje Atornillado Estructura Suelo
9	1	BRZ-CON-V004-SUEDEL002	ID Ref: 1154 . Suelo delantero de fibra
10	1	BRZ-CON-V004-SUETRA002	ID Ref: 1155 . Suelo trasero de fibra
11	1	BRZ-CON-V004-TACARTRC002	ID Ref: 1159 . Tapa carcasa trasera central
12	1	BRZ-CON-V004-TPED003	ID Ref: 1166 . Tapa de los pedales
13	1	BRZ-CON-V004-TUNEL003	ID Ref: 1162 . Forro de fibra de la palanca de cambios y freno de mano
14	39	DIN 125 - A 6,4	Washer
15	31	DIN 127 - A 6	Spring Washer
16	8	DIN 7991 - M6x20	Hexagon socket countersunk head cap screws
17	12	DIN 912 - M6 x 20	Cylinder Head Cap Screw
18	7	DIN 912 - M6 x 30	Cylinder Head Cap Screw
19	12	DIN 912 - M6 x 60	Cylinder Head Cap Screw
20	8	DIN 934 - M6	Hex Nut

DRAWN		SIMUMAK	
Sergio Torremocha		03/10/2013	
CHECKED		Planos de ensamblaje fibra. Bronze Prosauto V04	
Adrián Parro		04/10/2013	
APPROVED		DWG NO: BRZ-CON-04-FIBRA-ENS01	
REV 01		SIZE A3	SHEET 1 OF 7



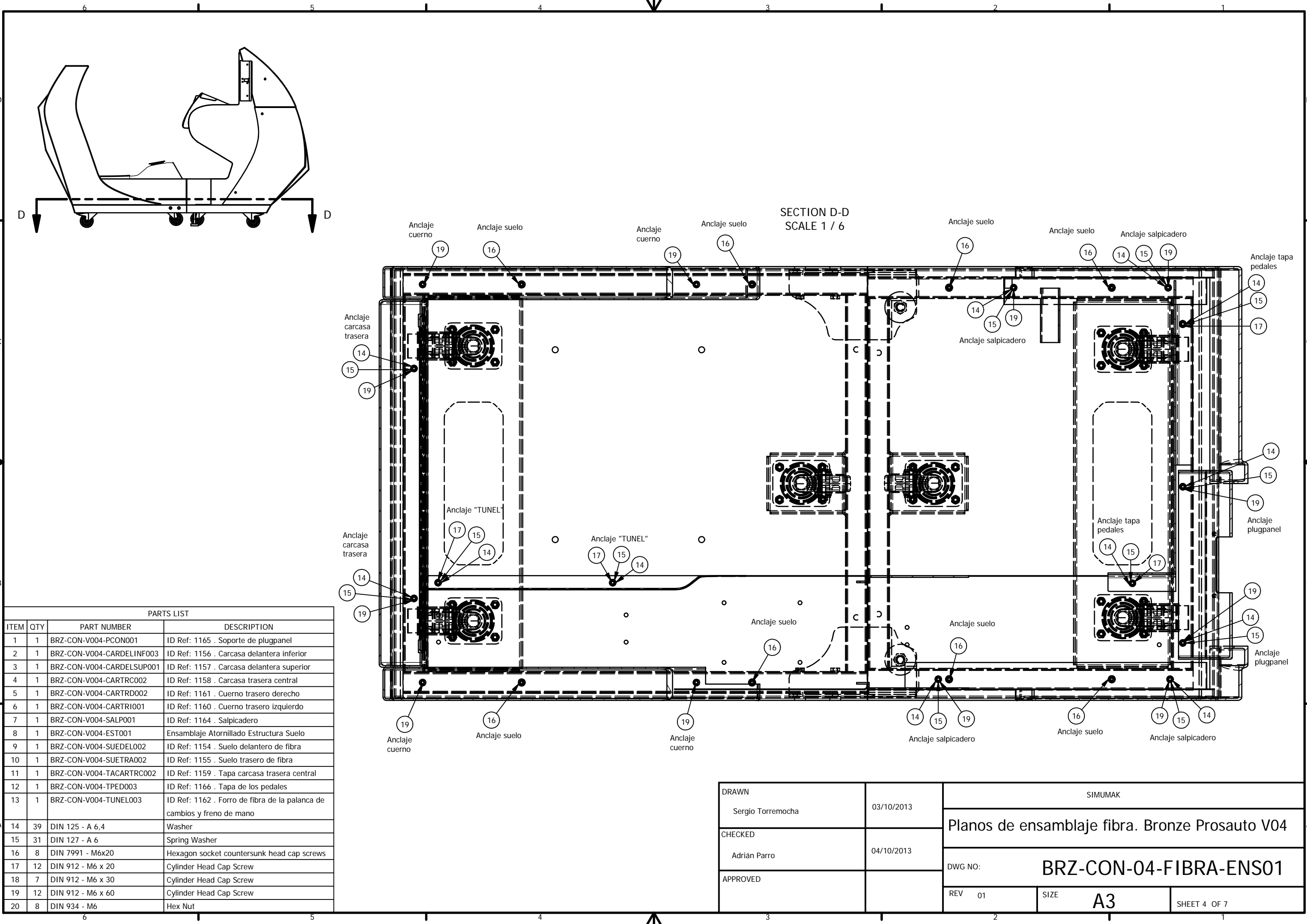
PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	
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2	1	BRZ-CON-V004-CARDELINF003	ID Ref: 1156 .	Carcasa delantera inferior
3	1	BRZ-CON-V004-CARDELSUP001	ID Ref: 1157 .	Carcasa delantera superior
4	1	BRZ-CON-V004-CARTRC002	ID Ref: 1158 .	Carcasa trasera central
5	1	BRZ-CON-V004-CARTRD002	ID Ref: 1161 .	Cuerno trasero derecho
6	1	BRZ-CON-V004-CARTRI001	ID Ref: 1160 .	Cuerno trasero izquierdo
7	1	BRZ-CON-V004-SALP001	ID Ref: 1164 .	Salpicadero
8	1	BRZ-CON-V004-EST001	Ensamblaje Atornillado Estructura Suelo	
9	1	BRZ-CON-V004-SUEDEL002	ID Ref: 1154 .	Suelo delantero de fibra
10	1	BRZ-CON-V004-SUETRA002	ID Ref: 1155 .	Suelo trasero de fibra
11	1	BRZ-CON-V004-TACARTRC002	ID Ref: 1159 .	Tapa carcasa trasera central
12	1	BRZ-CON-V004-TPED003	ID Ref: 1166 .	Tapa de los pedales
13	1	BRZ-CON-V004-TUNEL003	ID Ref: 1162 .	Forro de fibra de la palanca de cambios y freno de mano
14	39	DIN 125 - A 6,4	Washer	
15	31	DIN 127 - A 6	Spring Washer	
16	8	DIN 7991 - M6x20	Hexagon socket countersunk head cap screws	
17	12	DIN 912 - M6 x 20	Cylinder Head Cap Screw	
18	7	DIN 912 - M6 x 30	Cylinder Head Cap Screw	
19	12	DIN 912 - M6 x 60	Cylinder Head Cap Screw	
20	8	DIN 934 - M6	Hex Nut	

DRAWN		SIMUMAK		
Sergio Torremocha	03/10/2013	Planos de ensamblaje fibra. Bronze Prosauto V04		
CHECKED				
Adrián Parro	04/10/2013	DWG NO: BRZ-CON-04-FIBRA-ENS01		
APPROVED				
		REV 01	SIZE A3	SHEET 2 OF 7

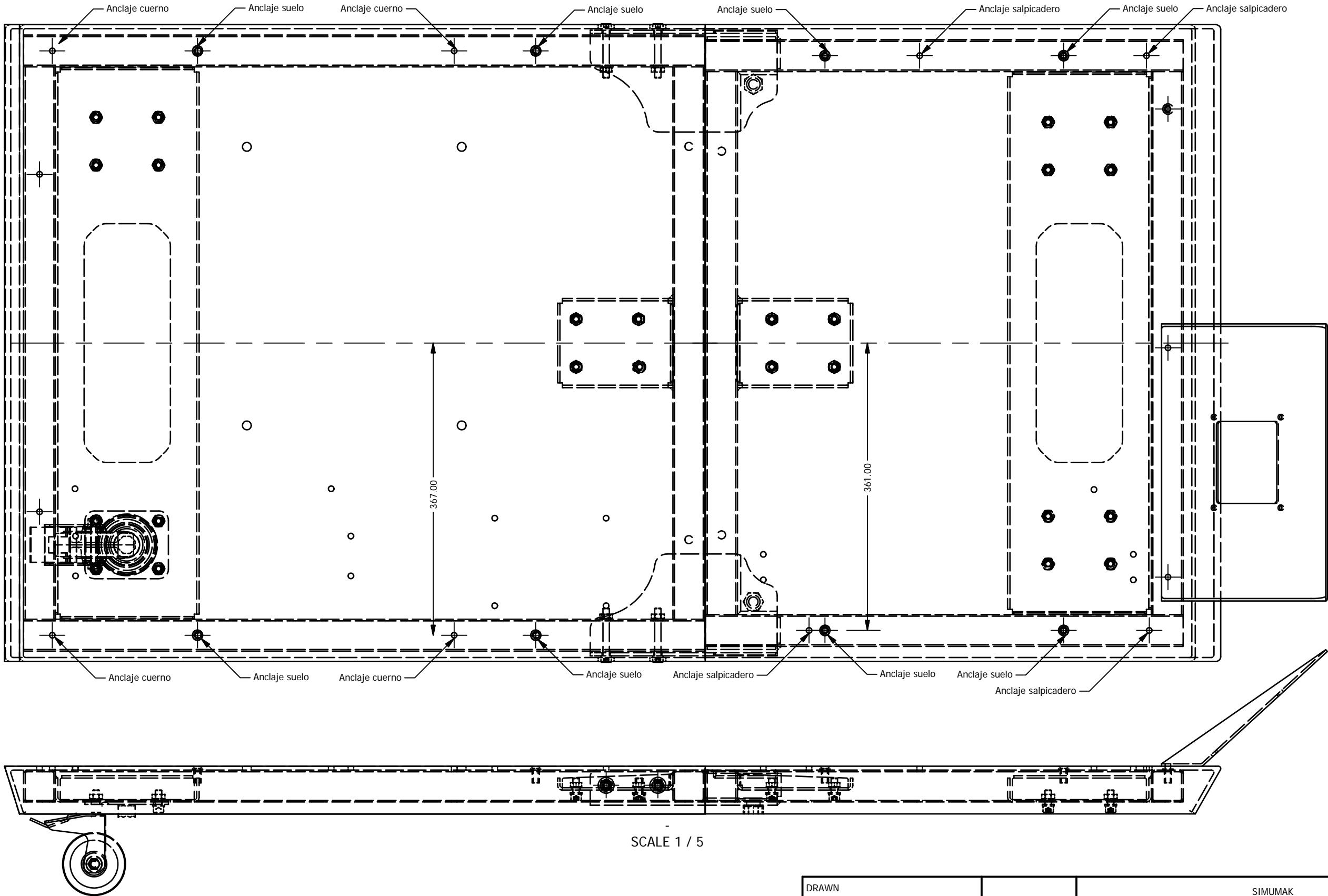


PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	BRZ-CON-V004-PCON001	ID Ref: 1165 . Soporte de plugpanel
2	1	BRZ-CON-V004-CARDELINF003	ID Ref: 1156 . Carcasa delantera inferior
3	1	BRZ-CON-V004-CARDELSUP001	ID Ref: 1157 . Carcasa delantera superior
4	1	BRZ-CON-V004-CARTRC002	ID Ref: 1158 . Carcasa trasera central
5	1	BRZ-CON-V004-CARTRD002	ID Ref: 1161 . Cuerno trasero derecho
6	1	BRZ-CON-V004-CARTRI001	ID Ref: 1160 . Cuerno trasero izquierdo
7	1	BRZ-CON-V004-SALP001	ID Ref: 1164 . Salpicadero
8	1	BRZ-CON-V004-EST001	Ensamblaje Atornillado Estructura Suelo
9	1	BRZ-CON-V004-SUEDEL002	ID Ref: 1154 . Suelo delantero de fibra
10	1	BRZ-CON-V004-SUETRA002	ID Ref: 1155 . Suelo trasero de fibra
11	1	BRZ-CON-V004-TACARTRC002	ID Ref: 1159 . Tapa carcasa trasera central
12	1	BRZ-CON-V004-TPED003	ID Ref: 1166 . Tapa de los pedales
13	1	BRZ-CON-V004-TUNEL003	ID Ref: 1162 . Forro de fibra de la palanca de cambios y freno de mano
14	39	DIN 125 - A 6,4	Washer
15	31	DIN 127 - A 6	Spring Washer
16	8	DIN 7991 - M6x20	Hexagon socket countersunk head cap screws
17	12	DIN 912 - M6 x 20	Cylinder Head Cap Screw
18	7	DIN 912 - M6 x 30	Cylinder Head Cap Screw
19	12	DIN 912 - M6 x 60	Cylinder Head Cap Screw
20	8	DIN 934 - M6	Hex Nut

DRAWN		SIMUMAK		
Sergio Torremocha	03/10/2013	Planos de ensamblaje fibra. Bronze Prosauto V04		
CHECKED				
Adrián Parro	04/10/2013	DWG NO: BRZ-CON-04-FIBRA-ENS01		
APPROVED				
		REV 01	SIZE A3	SHEET 3 OF 7



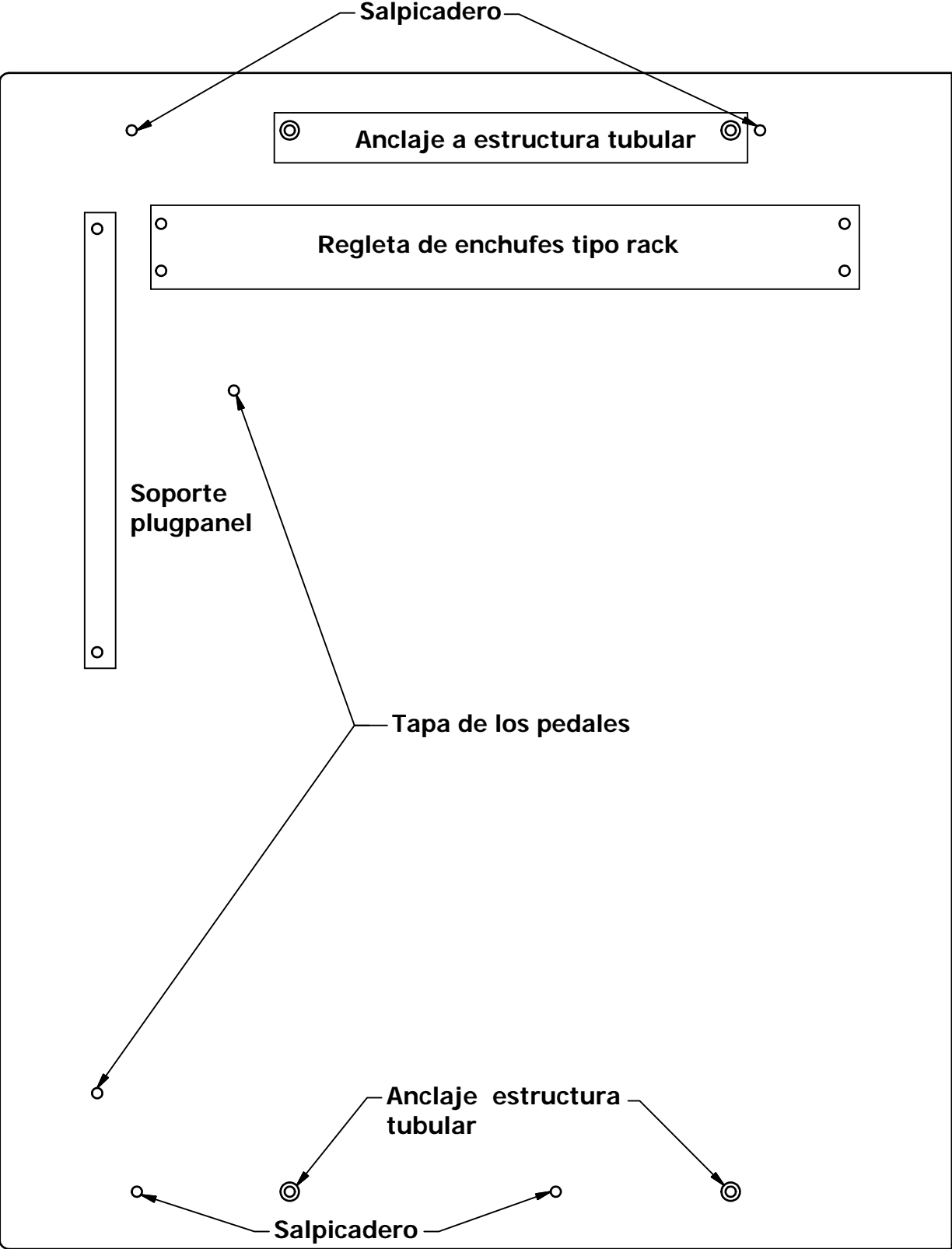
Taladros criticos de la fibra que deben coincidir con la estructura tubular



SCALE 1 / 5

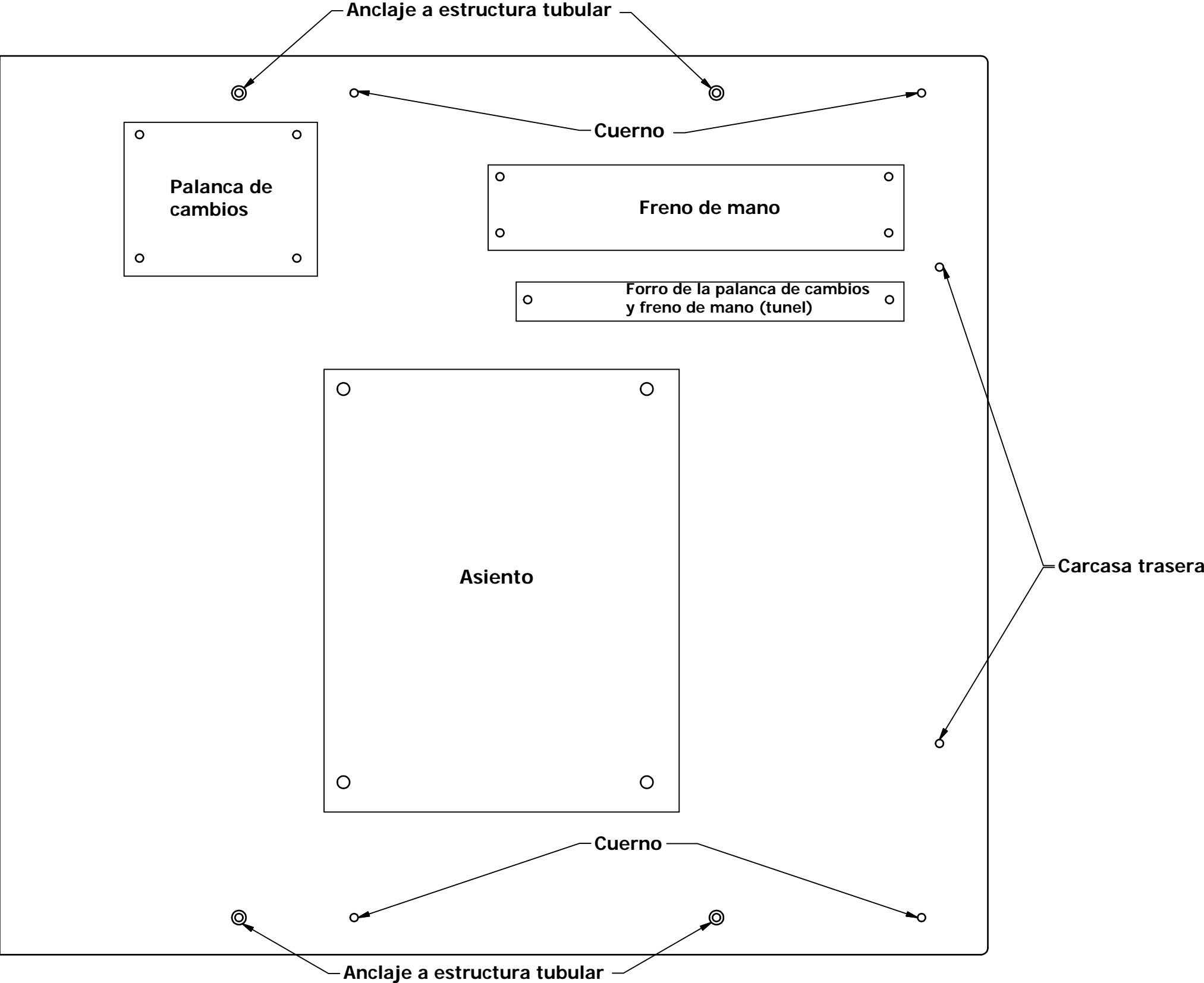
DRAWN		SIMUMAK		
Sergio Torremocha	03/10/2013	Planos de ensamblaje fibra. Bronze Prosauto V04		
CHECKED				
Adrián Parro	04/10/2013	DWG NO: BRZ-CON-04-FIBRA-ENS01		
APPROVED		REV 01	SIZE A3	SHEET 5 OF 7

Componentes del  
suelo delantero



DRAWN		SIMUMAK		
Sergio Torremocha	03/10/2013	Planos de ensamblaje fibra. Bronze Prosauto V04		
CHECKED				
Adrián Parro	04/10/2013	DWG NO: BRZ-CON-04-FIBRA-ENS01		
APPROVED		REV 01	SIZE A3	SHEET 6 OF 7

Componentes del  
suelo trasero



DRAWN		SIMUMAK		
Sergio Torremocha	03/10/2013	Planos de ensamblaje fibra. Bronze Prosauto V04		
CHECKED				
Adrián Parro	04/10/2013	DWG NO: BRZ-CON-04-FIBRA-ENS01		
APPROVED		REV 01	SIZE A3	SHEET 7 OF 7