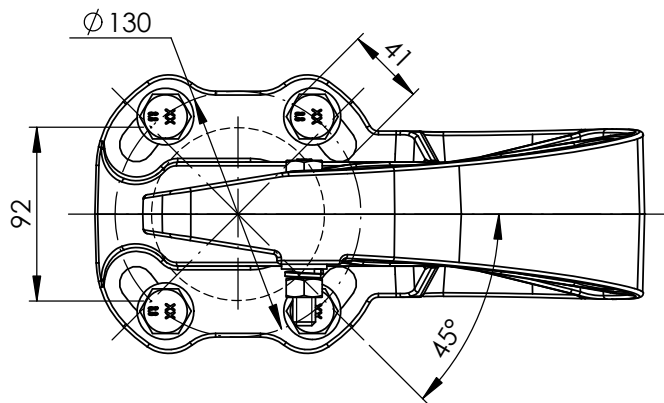
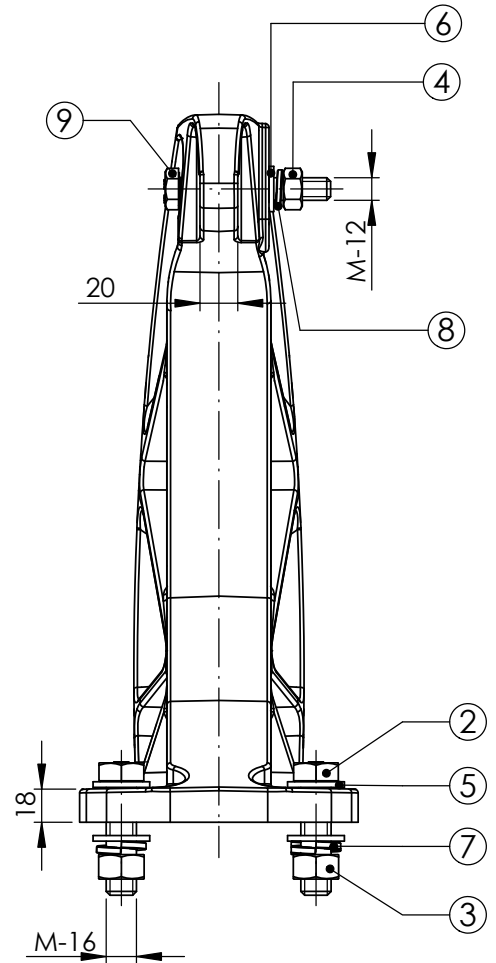
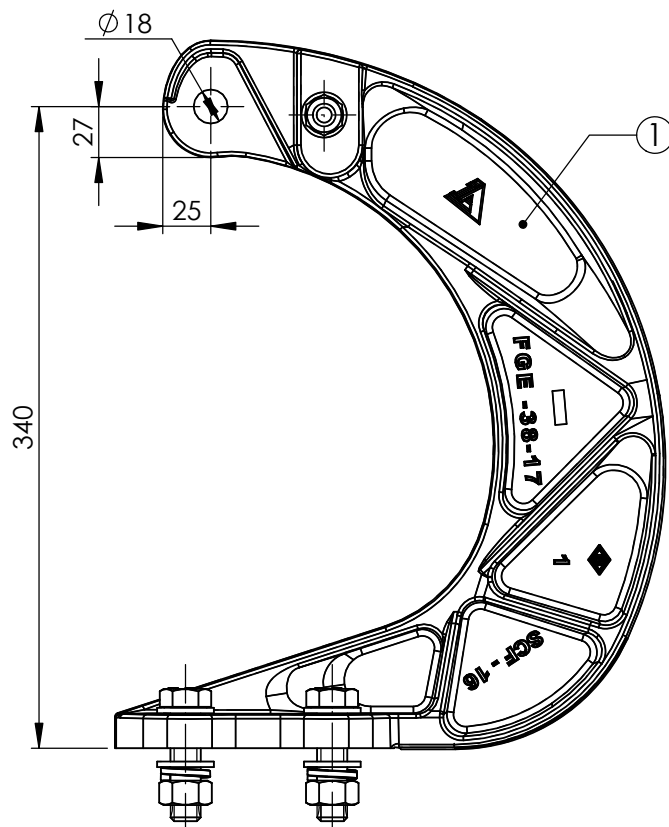


No.	DATE	MODIFICATION	REASON	MOD. BY
0	18/12/12	Edited in new format.	CAD software change.	E.V.



9	1	BOLT M12x80 SHANK 46 8.8	GALVANIZED STEEL	2689	DIN-931	0.09
8	1	SPRING WASHER METRIC 12	GALVANIZED STEEL	0164	DIN-127 B	0.00
7	4	SPRING WASHER METRIC 16	GALVANIZED STEEL	0184	DIN-127 B	0.01
6	1	FLAT WASHER METRIC 12	GALVANIZED STEEL	0047	DIN-125 A	0.01
5	8	FLAT WASHER METRIC 16	GALVANIZED STEEL	0048	DIN-125 A	0.01
4	1	NUT METRIC 12+0.4	GALVANIZED STEEL	0013	DIN-934	0.02
3	4	NUT METRIC 16+0.6	GALVANIZED STEEL	0025	DIN-934	0.03
2	4	BOLT M16x60 SHANK 22 8.8	GALVANIZED STEEL	2181	DIN-931	0.13
1	1	SM SUSPENSION C-BLOCK BODY	NODULAR GRAPHITE GALV.	2006	EN-1.563	12.06

No.	QTY.	DESCRIPTION	MATERIAL	CODE	STANDARD	WEIGHT (Kg.)
UNITS (mm.)		- Manufactured according to IEC 61284 standard - Tolerances unless otherwise stated to be: Up to and including 35 mm. ±0.7 mm. Over 35 mm. ±2% - Hot dip galvanized according to ISO 1461 standard	- M.B.S.L.: 10,000 daN - M.D.S.L.: 70% M.B.S.L. - lcc: Depend of the connexion to the piece - Coating thickness. Local: 70µm. Average: 85µm	TOTAL WEIGHT: 12.94 Kg.		



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ARRUTI S.A.

F40513	NAME		- Hot dip galvanized according to ISO 1461 standard		- Coating thickness. Local: 70µm. Average: 85µm			
DRAWN BY	E.V.		18/12/2012	SUSPENSION C-BLOCK SCF-16\18-T		SCALE	DRAWING	ISSUE
SIGNED BY	I.L.		18/12/2012			1:4	1588-M	1

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