

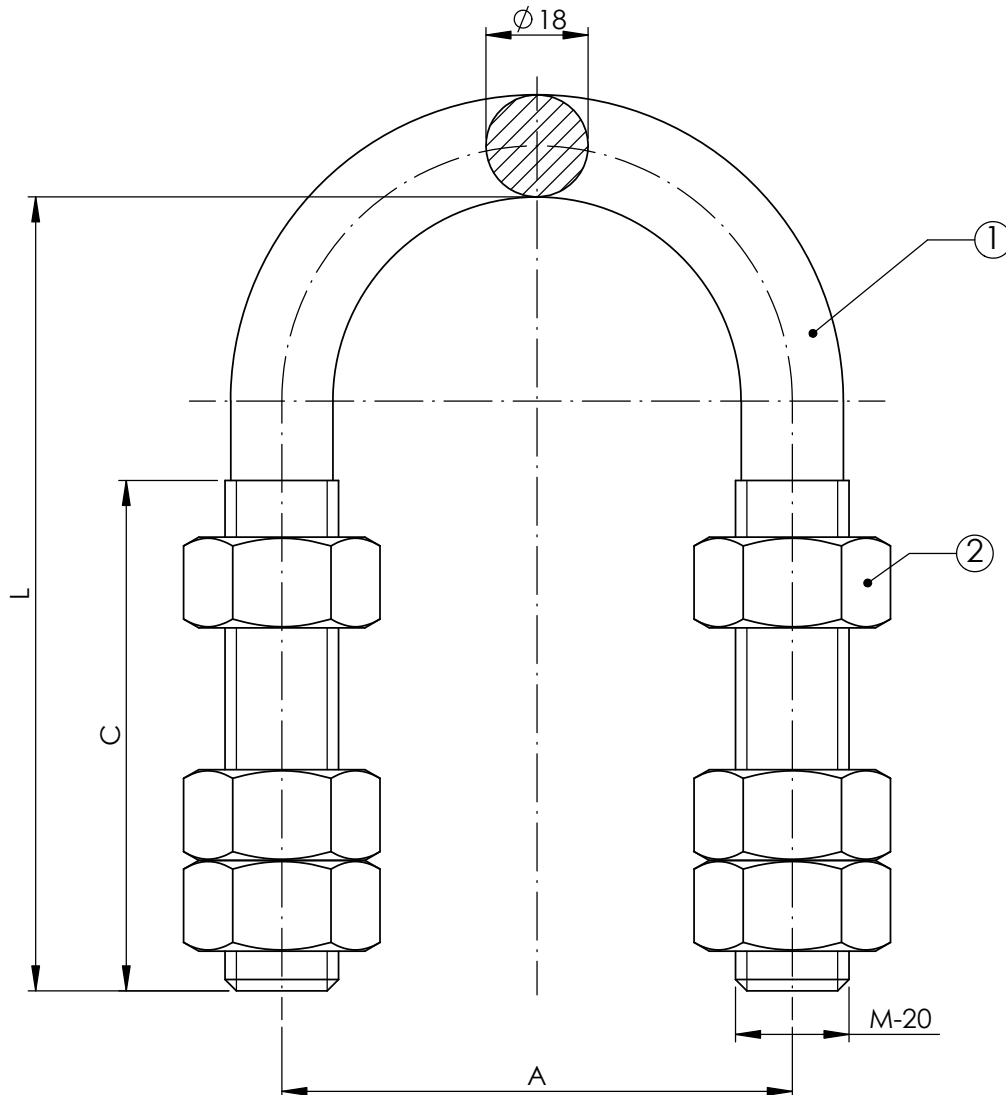
No.	DATE	MODIFICATION	REASON	MOD. BY
0	07/01/13	Edited in new format.	CAD software change.	E.V.
1	12-12-17	E-20x60x155 is added	-	I.L.
2	07/01/19	E-20x44x135 is added.	-	J.E.
3	19/08/19	13838, 13839 and 13840 are added.	---	J.E.
4	10/06/20	E-20x240x300 is added.	---	J.E.
5	11/11/20	E-20x80x130 is added.	---	A.U.

MARKINGS:

LOT: Month & Year
REFERENCE: E-20xAxL



REFERENCE	CODE	"A" (mm.)	"L" (mm.)	"C" (mm.)	WEIGHT (kg.)
E-20x44x130	13264	44	130	90	1,06
E-20x60x155	12695	60	155	100	1,19
E-20x70x155	6143	70	155	100	1,20
E-20x70x200	13838	70	200	160	1,43
E-20x70x220	13839	70	220	160	1,51
E-20x70x250	13840	70	250	160	1,63
E-20x80x130	14843	80	130	90	1,10
E-20x80x150	9546	80	150	100	1,19
E-20x80x205	8023	80	205	160	1,46
E-20x80x280	8043	80	280	80	1,68
E-20x90x140	6729	90	140	90	1,15
E-20x160x205	7910	160	205	110	1,50
E-20x240x300	14529	240	300	140	1,99



This drawing is property of I. Arruti and must not be copied, exhibited or furnished without the written consent of I. Arruti.

 INDUSTRIAS ARRUTI S.A.	2	6	NUT METRIC 20+0.4		GALVANIZED STEEL		2211	DIN 934	0.06		
	1	1	U-BOLT BODY M-20		GALVANISED STEEL		-	ISO-898-1			
	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.: 18.000 daN - M.D.S.L.: 70% M.B.S.L. - lcc: Depend of the connexion to the piece - Coating thickness. Local: 40µm. Average: 50µm		TOTAL WEIGHT: Table		
F40513	NAME										
DRAWN BY	E.V.			07/01/2013	U-BOLT M-20 E-20xAxL				SCALE	DRAWING	ISSUE
SIGNED BY	I.L.			07/01/2013					3:4	E-20-M	1