

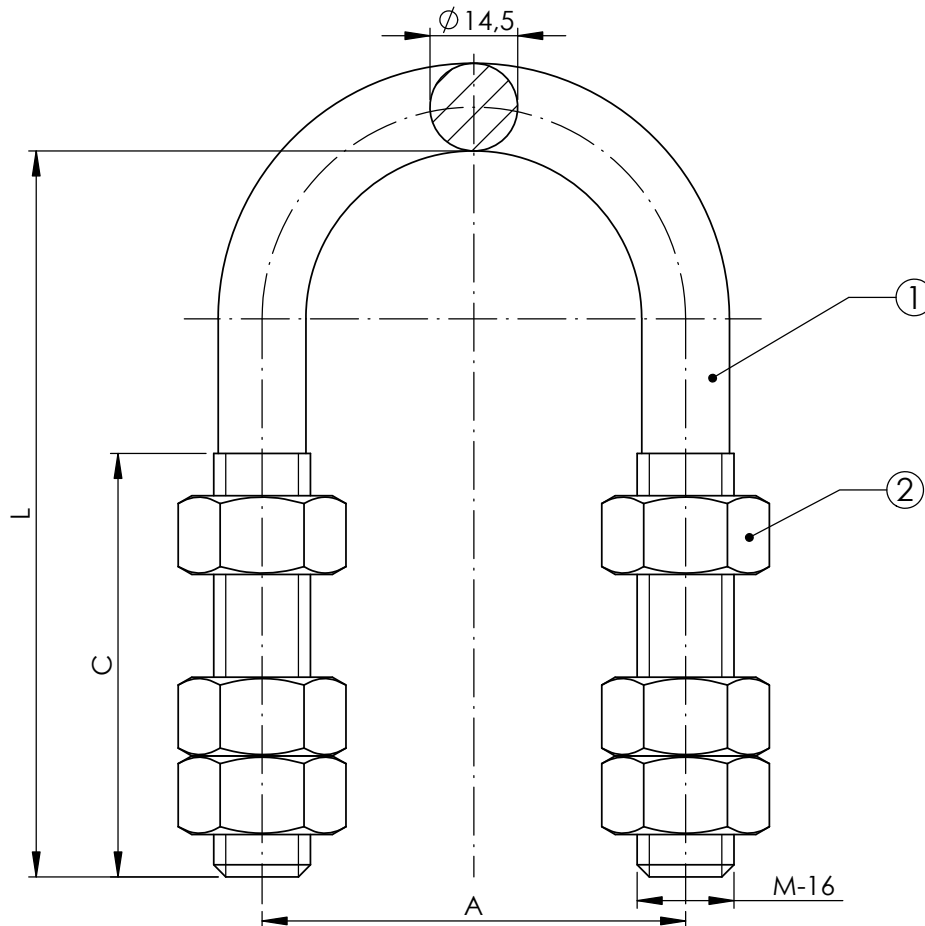
No.	DATE	MODIFICATION	REASON	MOD. BY
0	04/01/13	Edited in new format.	CAD software change.	E.V.
1	05/09/18	E-16x100x650 is added.	-	J.E.
2	04/06/19	E-16x60x220 is added.	---	J.E.
3	07/0/20	E-16x100x440 is added.	-	J.E.
4	24/02/21	E-16x60x160 is added.	-	J.E.
5	14/10/24	E-16x80x150 is added.	---	A.U.
6	31/10/24	E-16x150x200 is added.	---	E.V.

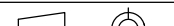
MARKINGS:

LOT: Month & Year
REFERENCE: E-16xAxL



REFERENCE	CODE	"A" (mm.)	"L" (mm.)	"C" (mm.)	WEIGHT (kg.)
E-16x50x130	7958	50	130	90	0,63
E-16x60x125	3410	60	125	90	0,63
E-16x60x160	15087	60	160	90	0,72
E-16x60x180	3953	60	180	90	0,77
E-16x60x220	13714	60	220	90	0,87
E-16x65x130	4360	65	130	75	0,64
E-16x70x130	2318	70	130	75	0,64
E-16x70x200	6339	70	200	130	0,85
E-16x75x305	6347	75	305	250	1,18
E-16x75x110	11738	75	110	65	0,59
E-16x80x110	7081	80	110	65	0,59
E-16x80x150	18100	80	150	80	0,69
E-16x80x200	8050	80	200	80	0,83
E-16x80x220	8048	80	220	80	0,88
E-16x90x140	5636	90	140	80	0,68
E-16x90x160	9274	90	160	100	0,74
E-16x100x200	6364	100	200	125	0,87
E-16x100x270	10145	100	270	150	1,06
E-16x100x440	14378	100	440	180	1,51
E-16x100x650	13092	100	650	300	2,11
E-16x150x200	18141	150	200	100	0,89



 INDUSTRIAS ARRUTI S.A.	2	6	NUT METRIC 16		GALVANIZED STEEL	0025	DIN-934	0.03		
	1	1	U-BOLT BODY M-16		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.: 12.000 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		U-BOLT M-16 E-16xAxL			SCALE		DRAWING	ISSUE	
DRAWN BY	E.V.					04/01/2013	4:5		E-16-M	1
SIGNED BY	I.L.					04/01/2013				

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