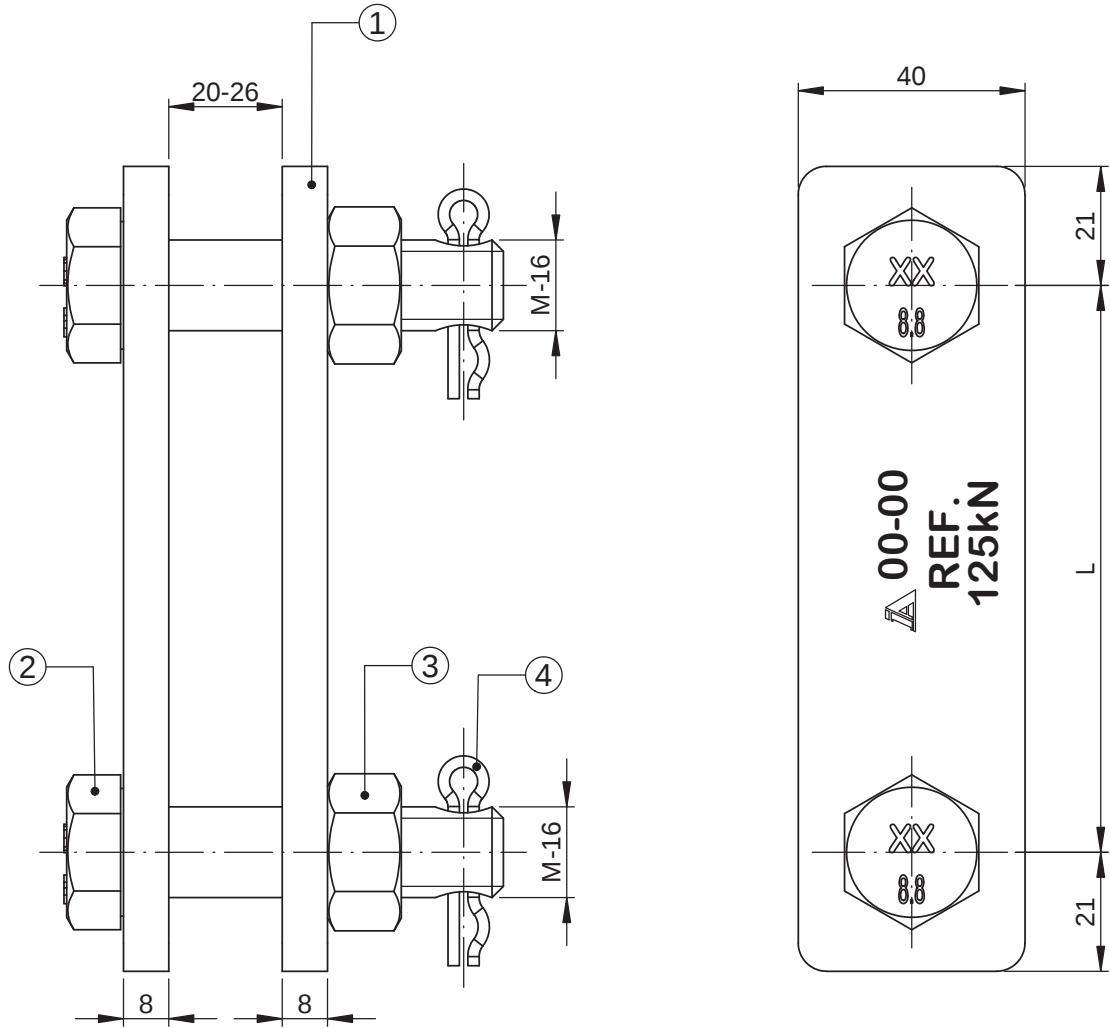


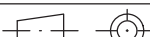
No.	DATE	MODIFICATION	REASON	MOD. BY
0	17/07/12	Edited in new format.	CAD software change.	E.V.
1	05/11/14	ALD-1/200 added.	ALD-1/200 added.	X.E.
2	05/10/17	Breaking load mark is added	-	E.V.
3	03/08/23	ALD-1/380 is added.	-	E.V.

MARKINGS:

LOT (month & year)
 SUPPLIER MARK
 & REFERENCE
 BREAKING LOAD

REFERENCE	CODE	LENGHT "L" (mm.)	WEIGHT (kg.)
ALD-1/68	8025	68	0,83
ALD-1/85	4681	85	0,92
ALD-1/100	4349	100	0,99
ALD-1/120	4949	120	1,09
ALD-1/200	11052	200	1,49
ALD-1/330	5837	330	2,14
ALD-1/380	17432	380	2,16
ALD-1/1000	4683	1000	5,48



4	2	SAFETY PIN	STAINLESS STEEL	0027	-	0.00	
3	2	NUT METRIC 16	GALVANIZED STEEL	0025	DIN-934	0.03	
2	2	BOLT M16x67 SHANK 37 8.8	GALVANIZED STEEL	4685	DIN-931	0.14	
1	2	DOUBLE EXTENSION LINK BODY CALD-1/L	GALVANIZED STEEL	-	EN-10025	-	
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.: 12.500 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: - Kg.	
							
		17/07/2012	DOUBLE EXTENSION LINK		SCALE	DRAWING	ISSUE
		17/07/2012	ALD-1/L		3:4	ALD-1-M	1



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