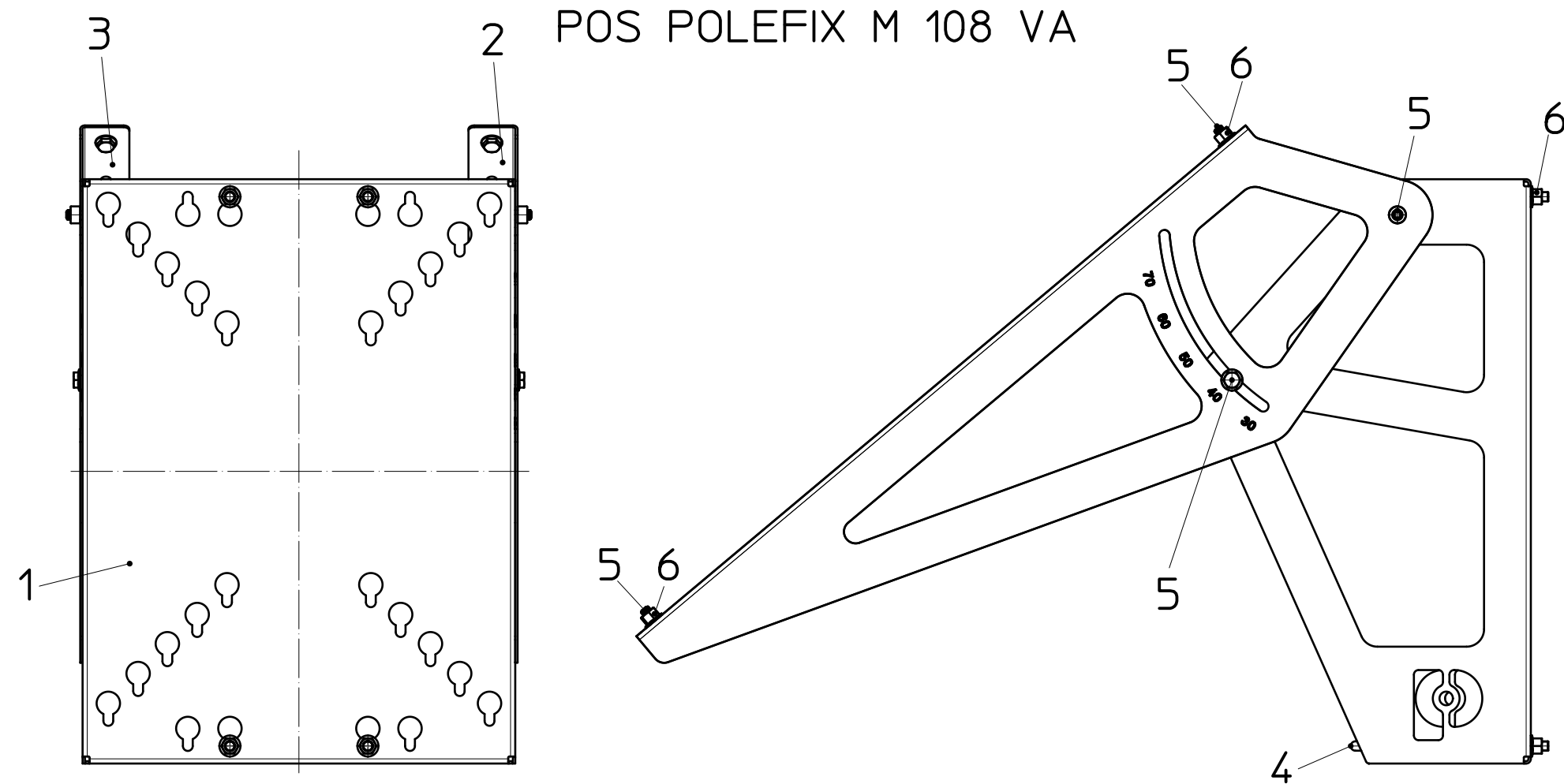
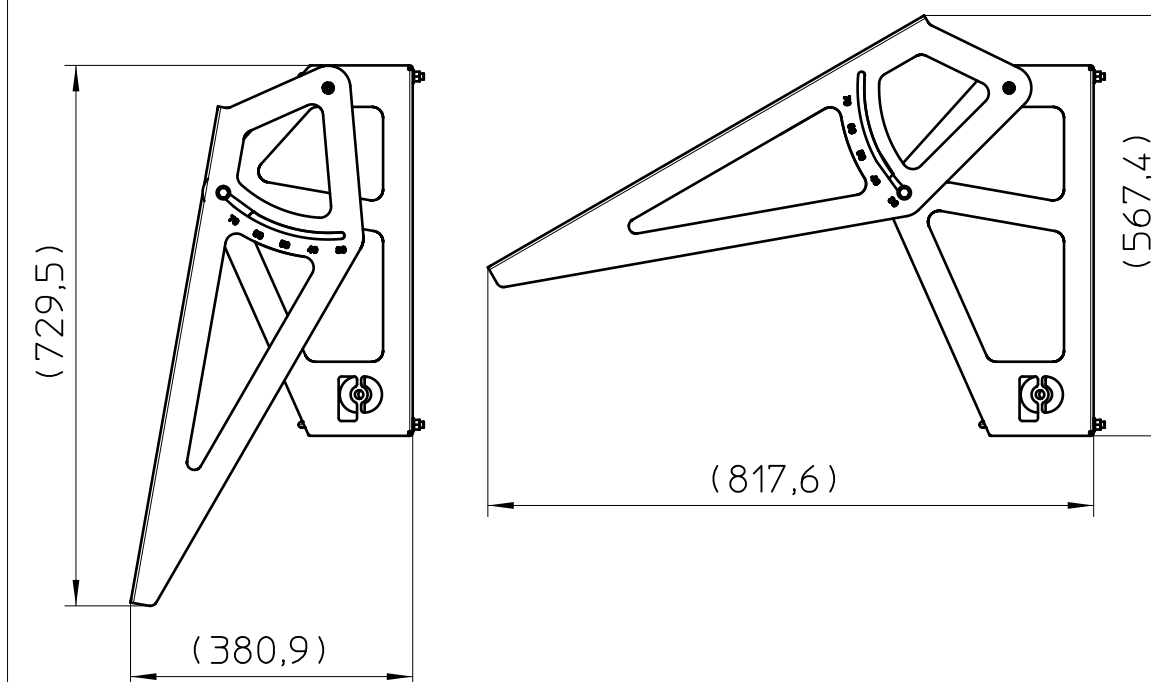


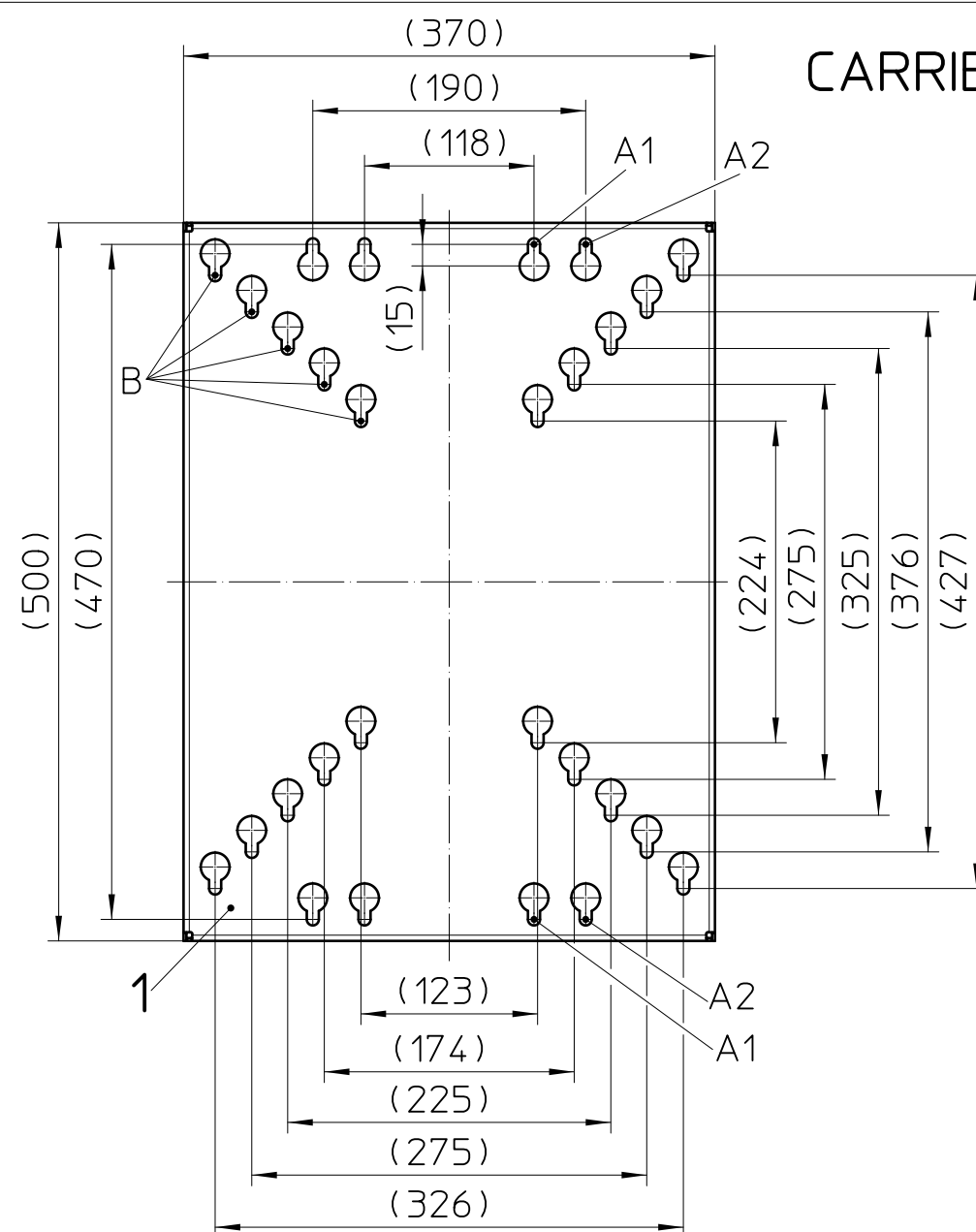
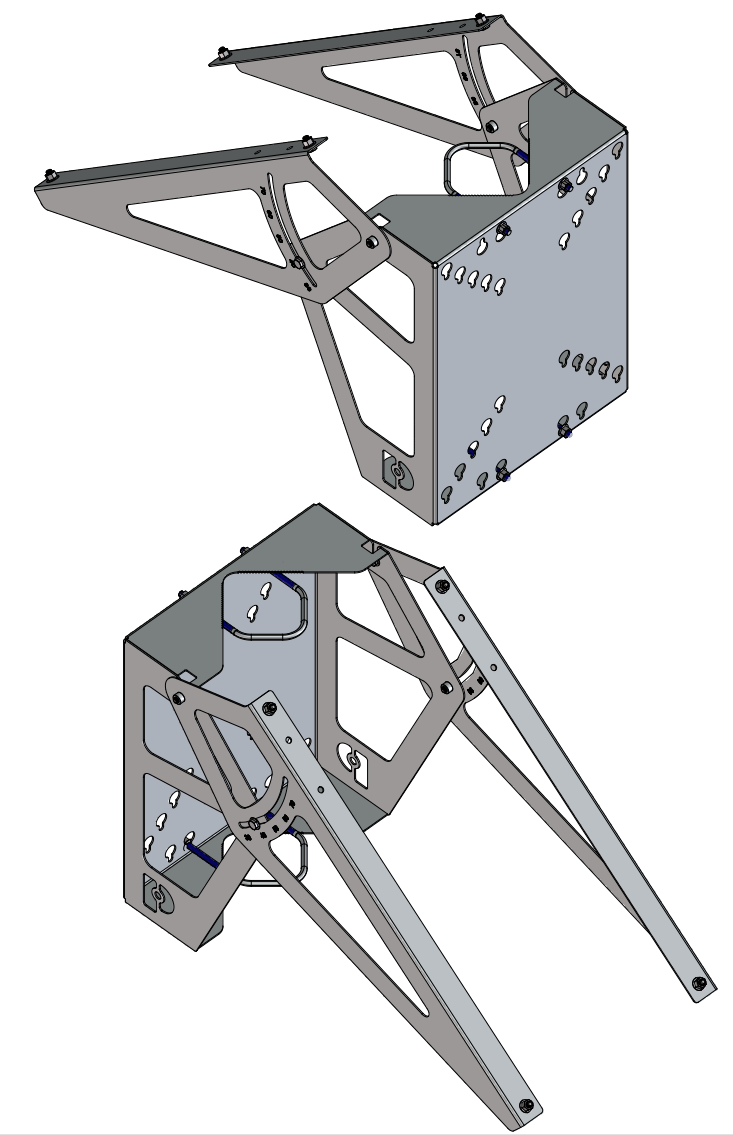
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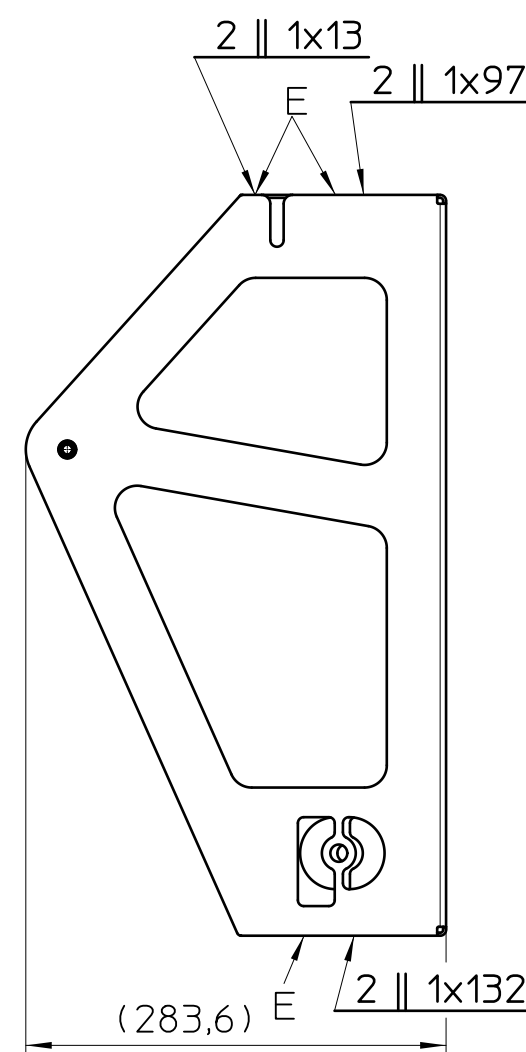
Possible rest positions 30°-80°



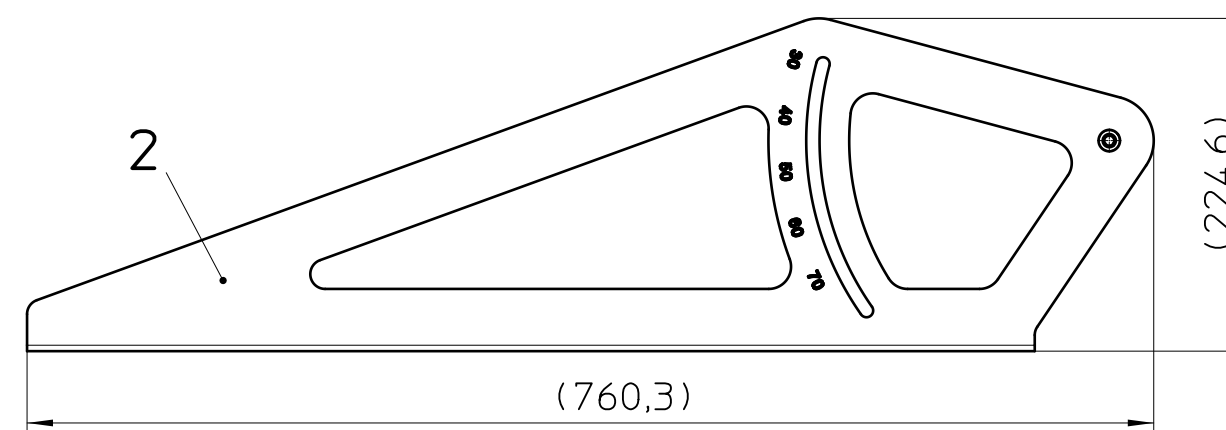
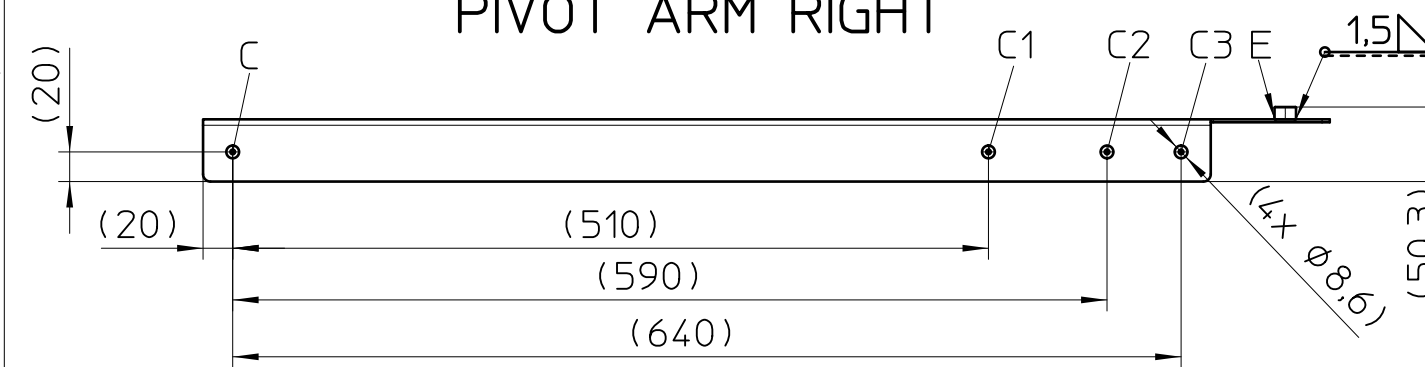
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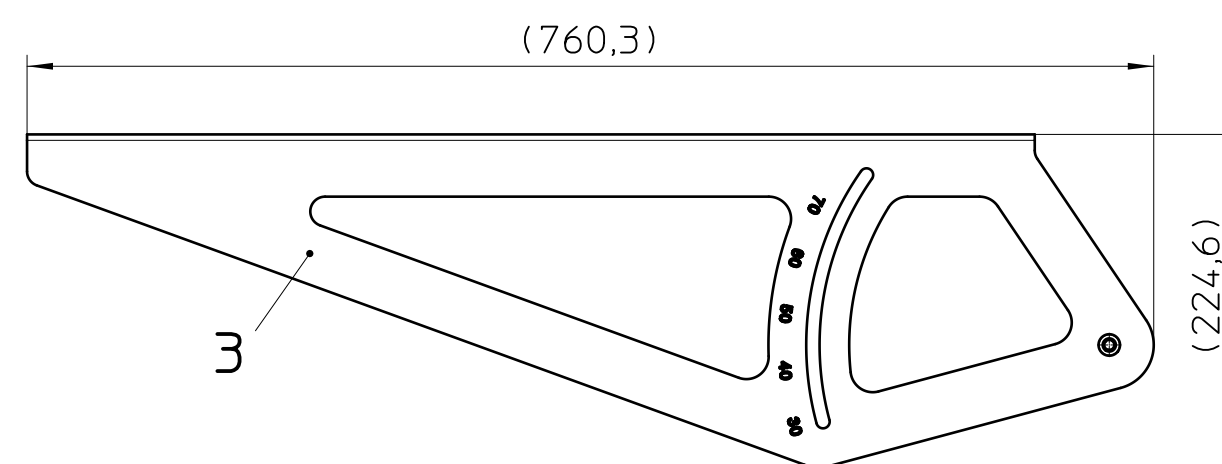
CARRIER



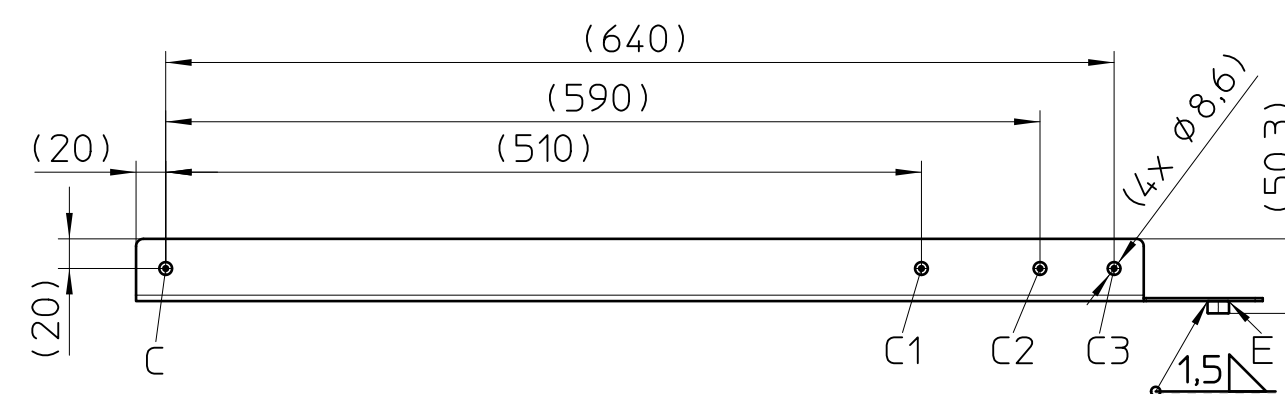
PIVOT ARM RIGHT



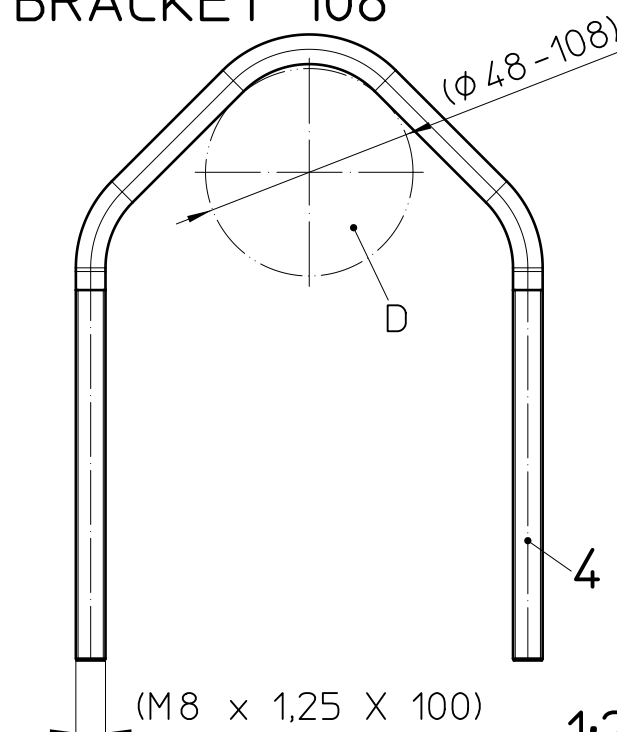
PIVOT ARM LEFT



PIVOT ARM LEFT

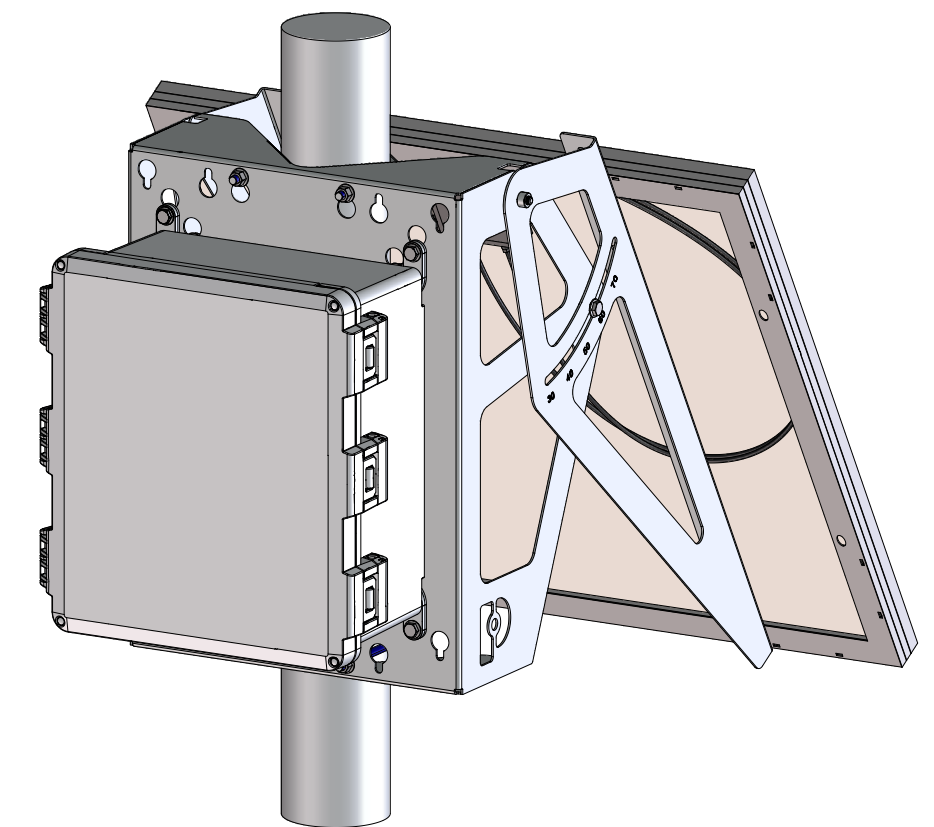


BRACKET 108

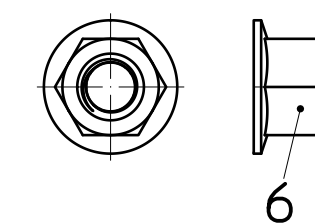


1:2

Application example

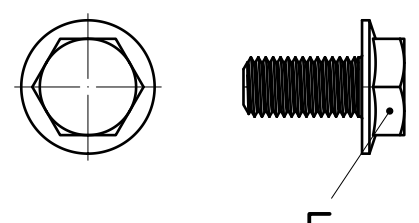


NUT



1:1

SCREW



5 1:1

General Information:
- Web: www.phoenixcontact.com

Additional Information:

- A1. Hole and position for BRACKET 108
- A2. Possible hole and position for BRACKET 180
- B. Hole and possible position for housing suspension
- C. Hole and position for POS PV PANEL 75,110,190 fixing
- C1. Fixing for POS PV PANEL 110
- C2. Fixing for POS PV PANEL 75
- C3. Fixing for POS PV PANEL 190
- D. Pole for fixing
- E. Welded seam

		KIT	(not mounted)
Pos.	QTY	Description	Material
1	1	CARRIER	SS
2	1	PIVOT ARM RIGHT	SS
3	1	PIVOT ARM LEFT	SS
4	2	BRACKET 108	SS
5	8	SCREW M8X16	SS
6	8	NUT M8	SS

 DIN A2 	document-no. / n°	article-no.	scale	- Simplified representation - Document excluded from change process - Linear dimensions (mm)
	01629906 / 01	1587068	1:5	
date 11.06.2025	document-type TECDOC 2D_Productdrawing			
description		POS POLEFIX M 108 VA		
page 1	of 1			