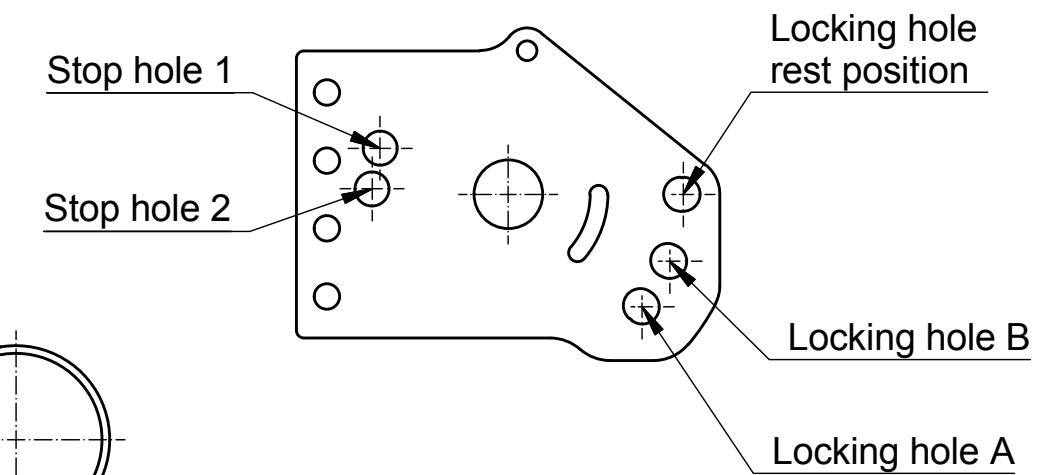
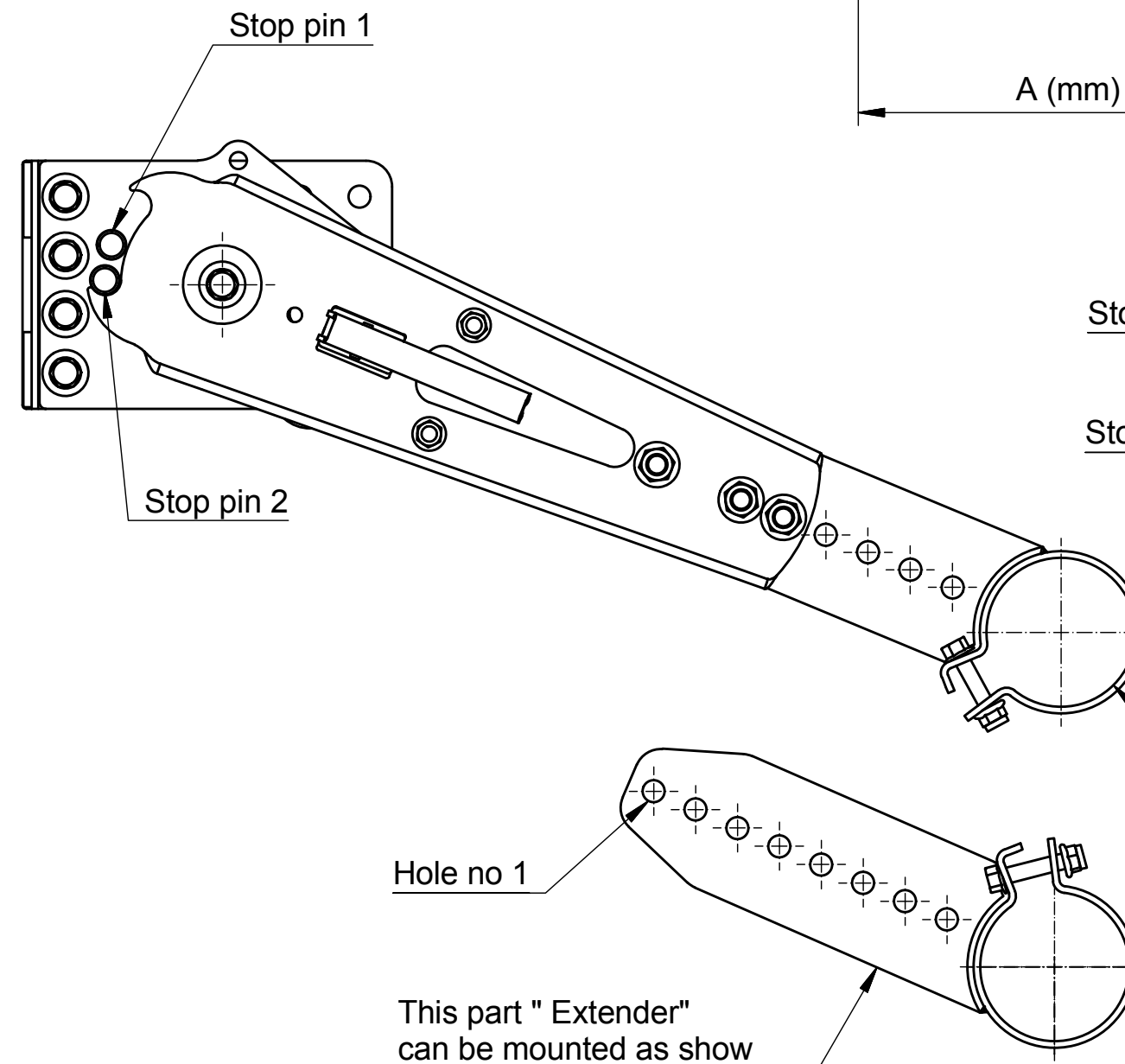
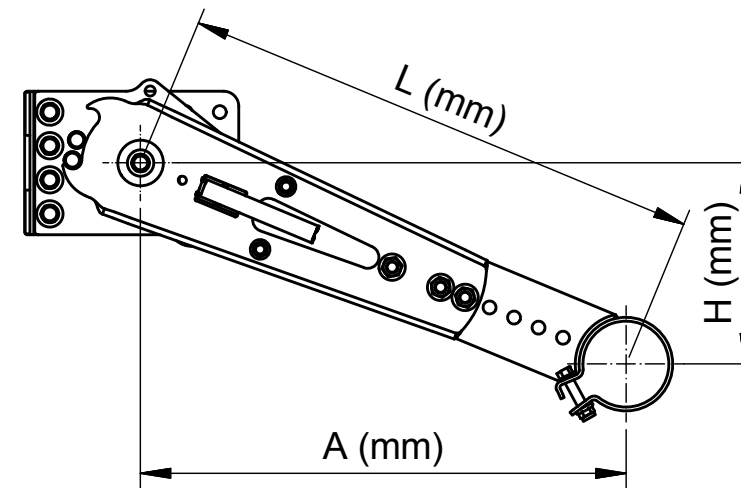


Technical drawing of the front view of a rectangular plate. The plate has a total width of 303 and a total height of 200. On the left side, there is a vertical slot with four circular holes. The main body of the plate contains a 4x4 grid of 16 circular holes. The center hole of this grid is a larger circular feature with a multi-spoke design. Dimensions for the hole grid are: 25 from the left edge to the first column, 50 between columns, 25 from the last column to the right edge, 25 from the bottom edge to the first row, 50 between rows, and 25 from the last row to the top edge. The diameter of the holes is specified as $\varnothing 17$ (14x). A note on the right states: "Drilling See more or drawing".

Drilling hole pattern:
See mounting instruction 38-304700
or drawing 21-583200 (F) INFO

Extender hole	L mm	A mm	H mm
1	695	532	447
2	660	506	424
3	625	479	402
4	590	452	379
5	555	425	357

Extender hole	L mm	A mm	H mm
1	695	642	266
2	660	610	253
3	625	577	239
4	590	545	226
5	555	513	212



1 Dimensions for information only- do not scale

2 All parts are symmetric and can be mounted as left and right version
Left version showed

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Description	Underrun protection EUFA
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Modified Date 2016-03-01	Modified by RA	Modification No. 12766	Issue b
3D Model No. 21-580800		Engineer RA	Checked by F
Sheet Size A2	Scale 1:5	Projection 	Drafting Date 2015-04-23
Stage P		Drafted by RA	
Drawing No. P 21-580800 (F) INFO			
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