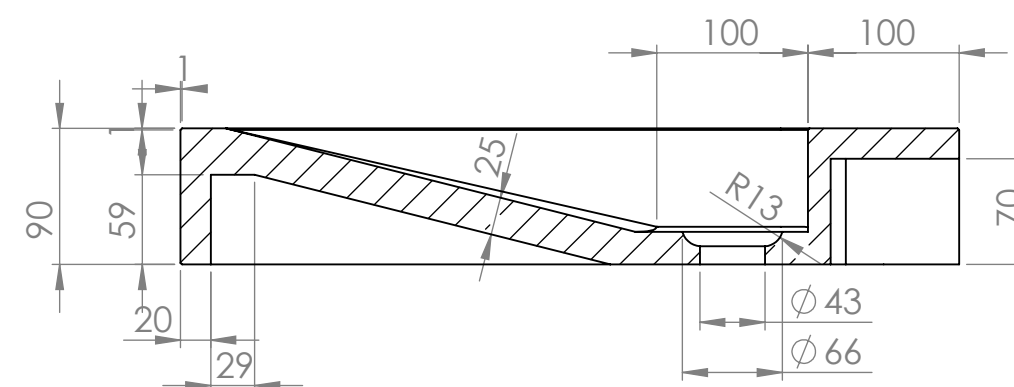


Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 1205
- Overall height: 515
- Top edge features:
 - Left corner: R25
 - First hole: R35, diameter 25, located 301,25 from the left edge.
 - Second hole: R35, diameter 25, located 602,50 from the left edge.
 - Third hole: R35, diameter 25, located 301,25 from the right edge.
 - Right corner: R25
- Bottom edge features:
 - Bottom flange: 20 thick, located 264 from the bottom edge.
 - Bottom flange: 20 thick, located 20 from the bottom edge.
- Side features:
 - Left side: 20 thick.
 - Right side: 20 thick.



SECTION A-A
SCALE 1 : 5

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION	
				TITLE: Palermo			
				forzalaqua To endure the power of water			
	NAME						
DRAWN	E. Anninga			DWG NO.			
APP'VD	R. Straten						
MFG							
Q.A			MATERIAL:	A3			
			WEIGHT: 58.4 kg (2.9 p)	SCALE: 1: 8		SHEET 1 OF 1	