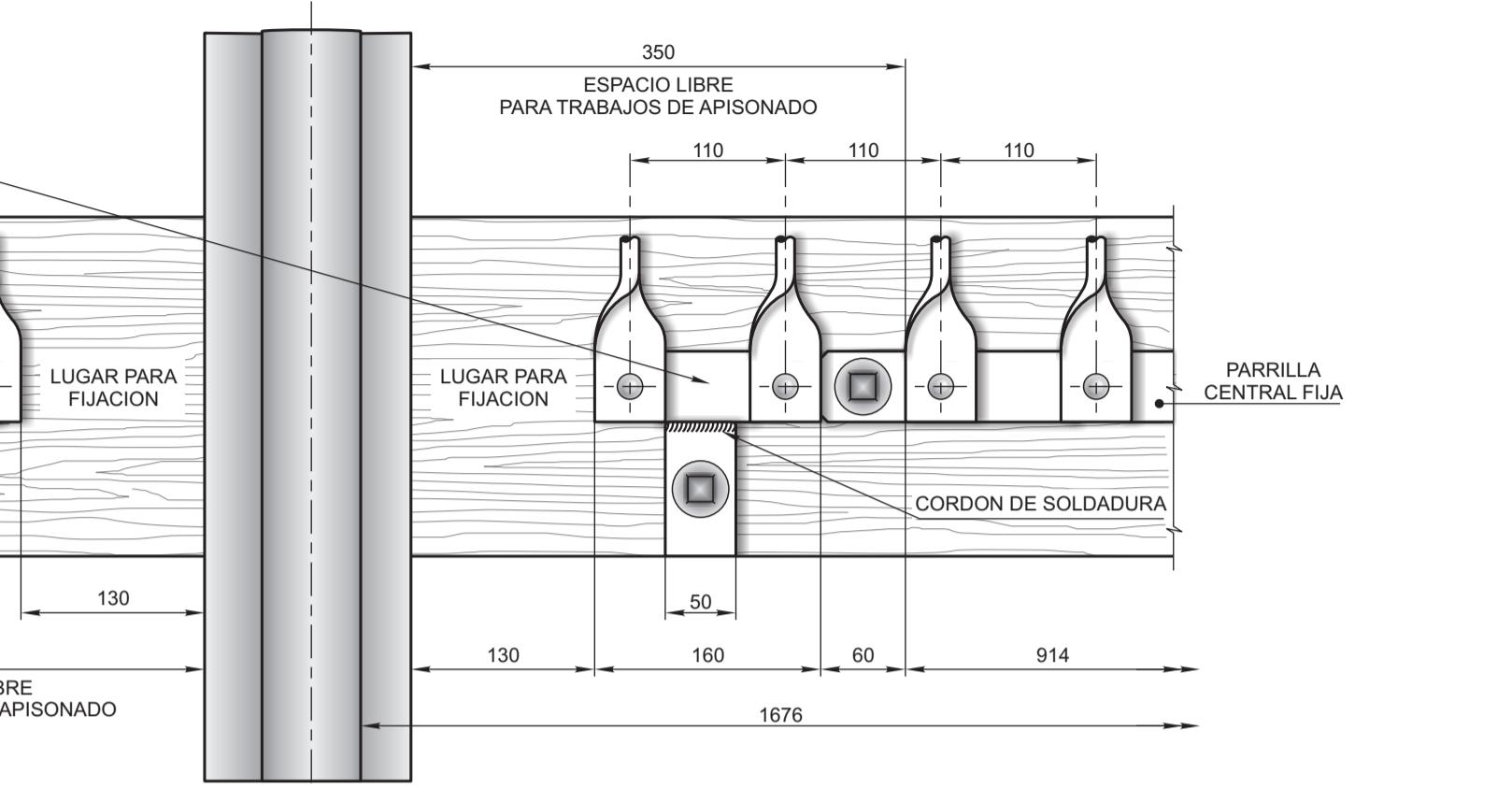
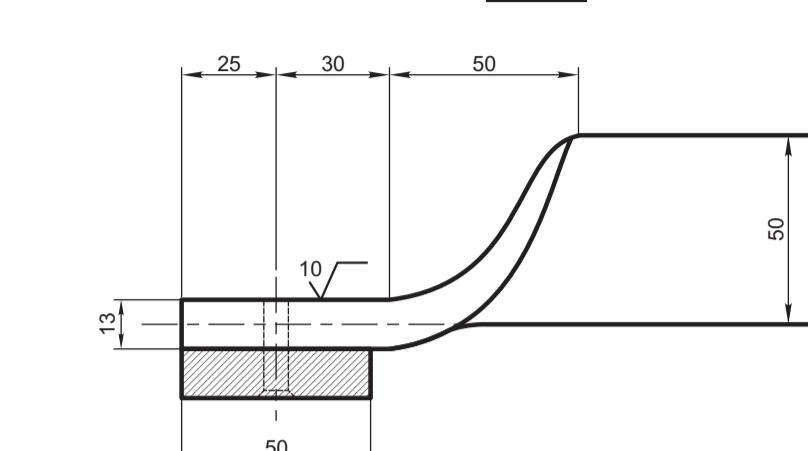


IBUCION DE LAS REJAS

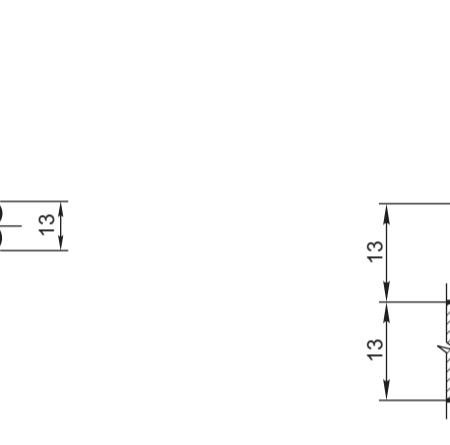
Esc. 1:5



EXTREMO



AGUJERO PAR

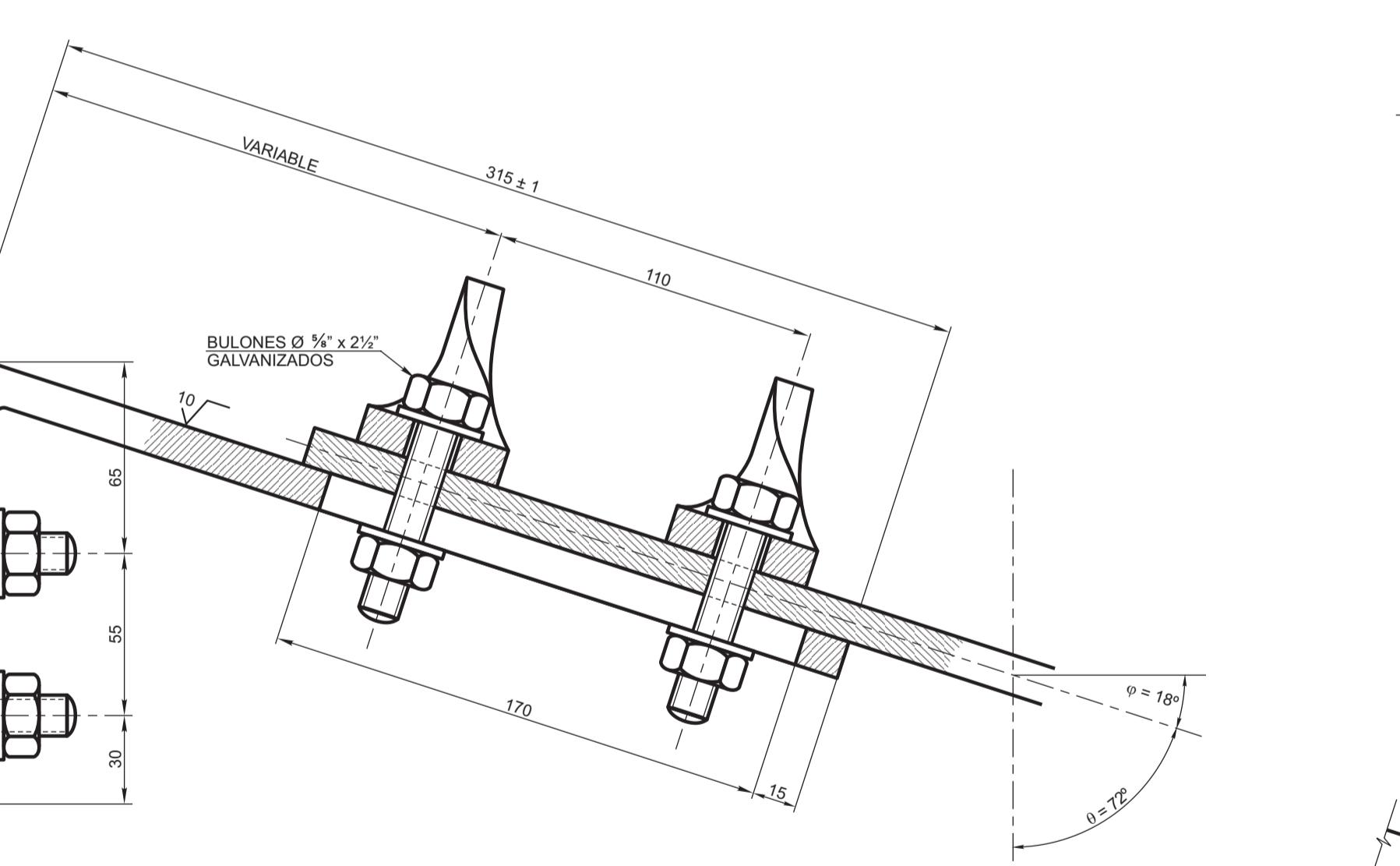


$\varnothing 11,5$

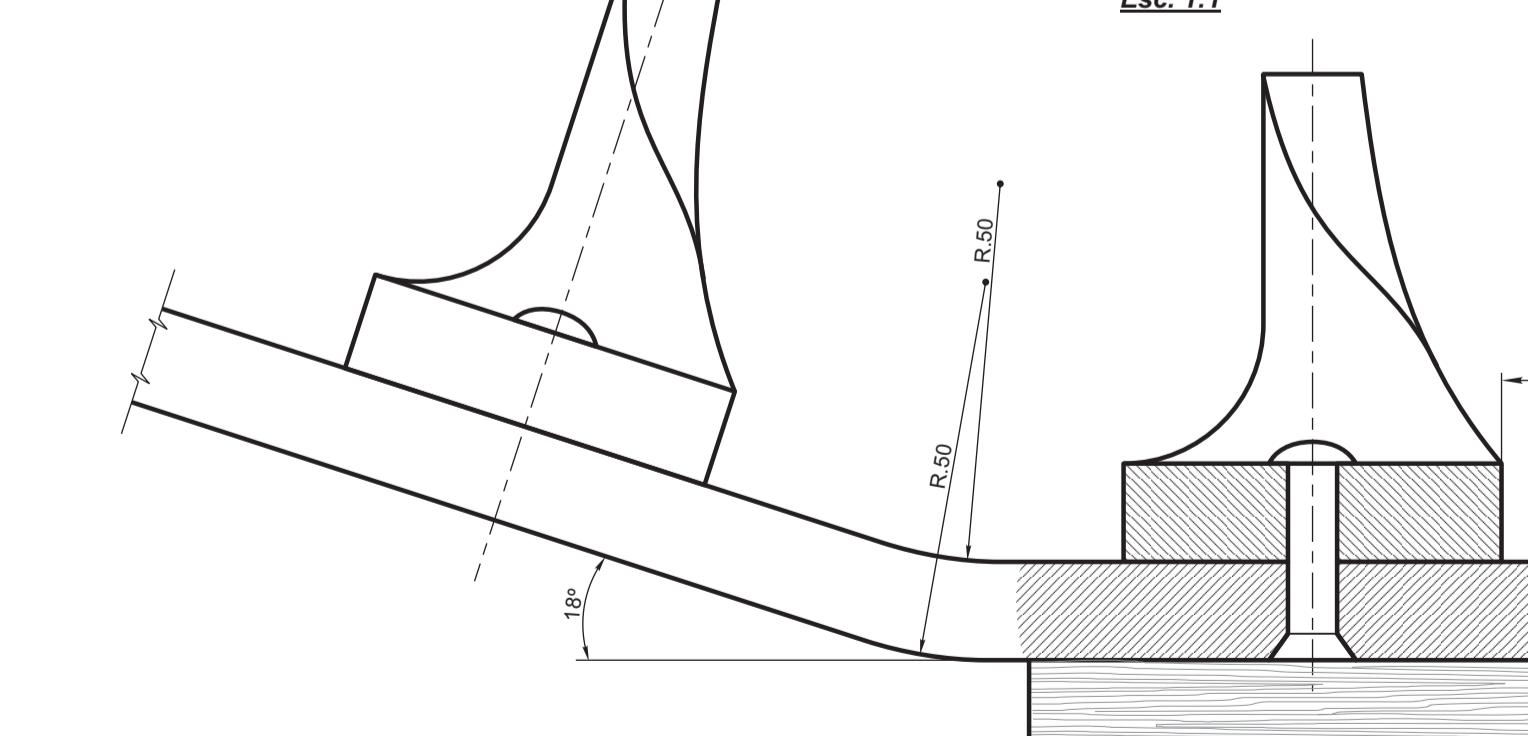
	DESCRIPCION	CANT.	MATERIAL	MEDIDA
Durmientes según norma vigente	4	Madera dura	120 x 240 x	
Taco de durmiente	4	Madera dura	120 x 240 x	
Fijaciones de riel	8	Acero		
Bulones	8	Acero	Ø 7/8" = 22,22 x	
Planchuelas p/parrillas desmontables	8	Acero SAE 1015	160 x 50 x	
Planchuelas p/fijación de parrillas desmontables	8	Acero SAE 1015	90 x 50 x	
Planchuelas p/parrillas fijas laterales	4	Acero SAE 1015	820 x 50 x	
Planchuelas p/parrilla fija central	2	Acero SAE 1015	1034 x 50	
Planchuelas para rejas	31	Acero SAE 1015	2115 x 50 :	
Roblones	54	Acero según especificaciones	Ø 6,35 - L	
Planchuelas para fijación al poste	4	Acero	455 x 50 x	
Bulones	8	Acero galvanizado	Ø 16 x 40 (5/8"	
Bulones	8	Acero galvanizado	Ø 16 x 63,5 (5/8"	
Tirafondos	16	Acero	Tipo A - 23	
Rieles producidos	4	Acero	Longitud 1,4	
Postes	4	Madera dura		
Varillas	2	Madera dura		

GUARDAGANADO TROCHA ANC

11A



EXTREMO D

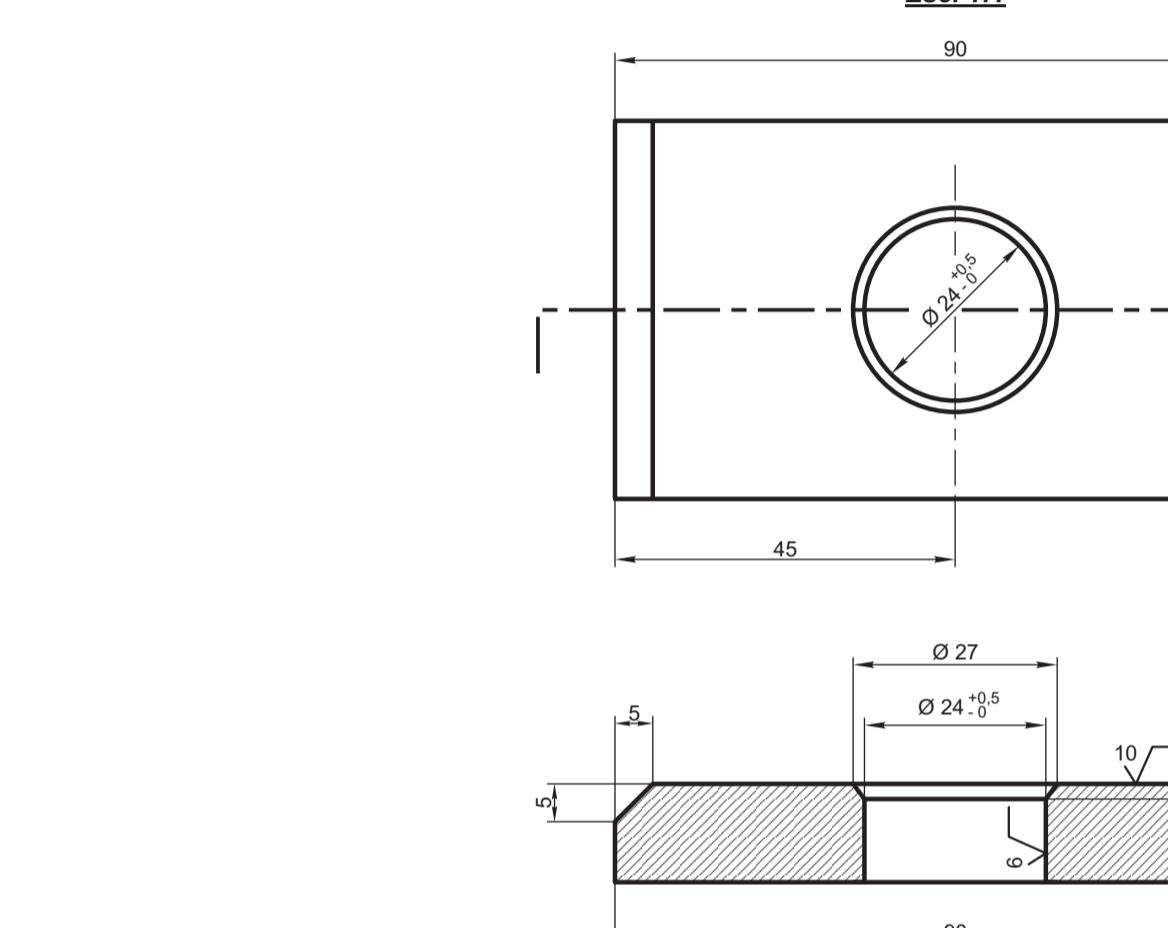


The technical drawing illustrates a concrete reinforcement mesh (REJA) with the following dimensions:

- Total width: 500 mm
- Radius of curvature: R.160 mm
- Vertical height from base to top edge: 150 mm
- Vertical height from base to top corner: 50 mm
- Total vertical height of the mesh: 240 mm

The drawing shows three cross-sectional views of the mesh, each featuring a central vertical dashed line and a grid pattern representing the reinforcement bars.

PLANCHUELA DE SUJECION PARA REJAS



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