

Technical drawing of a bridge structure, showing a plan view and a cross-section.

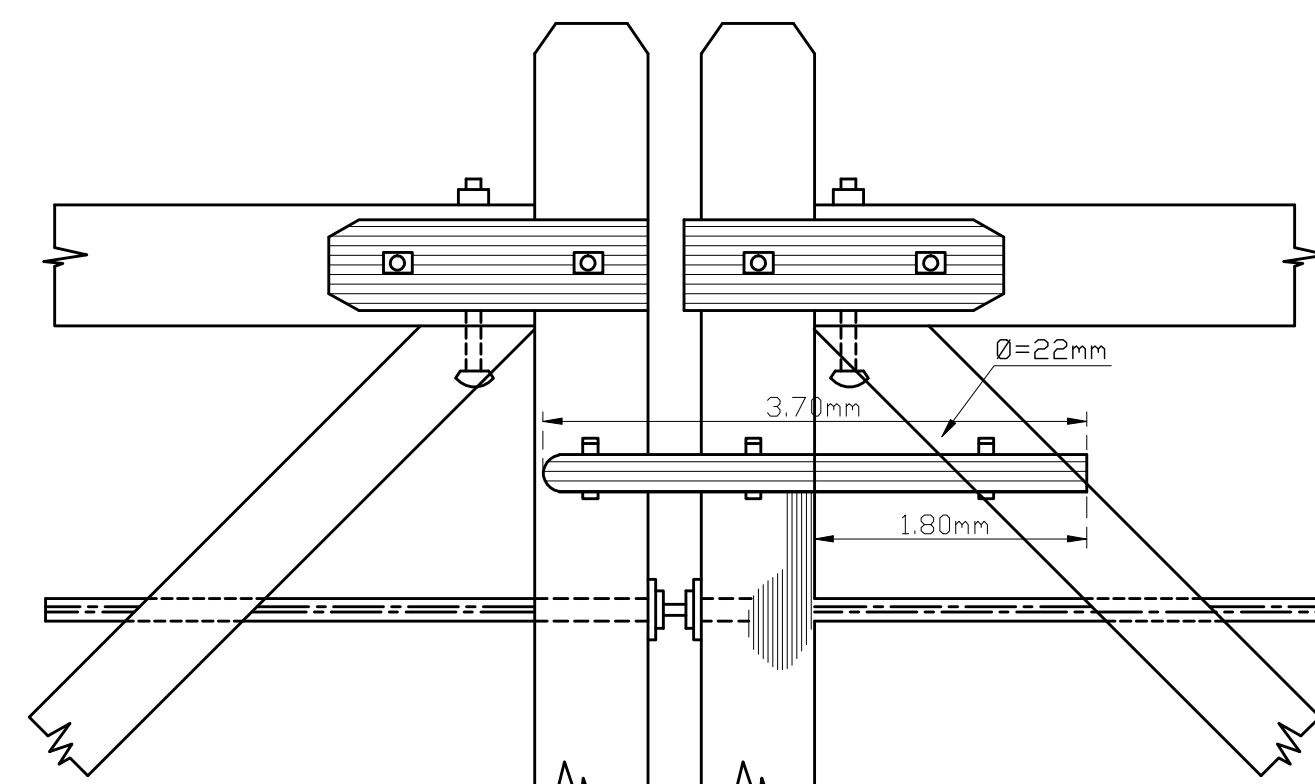
Plan View (Top):

- Overall length: 3.00m.
- Overall width: 1.30m.
- Central section width: 0.19m.
- Central section height: 0.18m.
- Side section width: 0.16m.
- Side section height: 0.13m.
- Bridge is supported by two abutments, labeled A and B.
- Bridge structure is composed of multiple sections, each labeled 762x762cm.
- Bridge structure is supported by two abutments, labeled A and B.

Cross-Section (Bottom):

- Overall width: 1.30m.
- Overall height: 0.18m.
- Central section width: 0.19m.
- Central section height: 0.18m.
- Side section width: 0.16m.
- Side section height: 0.13m.
- Bridge is supported by two abutments, labeled A and B.
- Bridge structure is composed of multiple sections, each labeled 762x762cm.
- Bridge structure is supported by two abutments, labeled A and B.

DETALLE -A-
ESCALA. 1:50



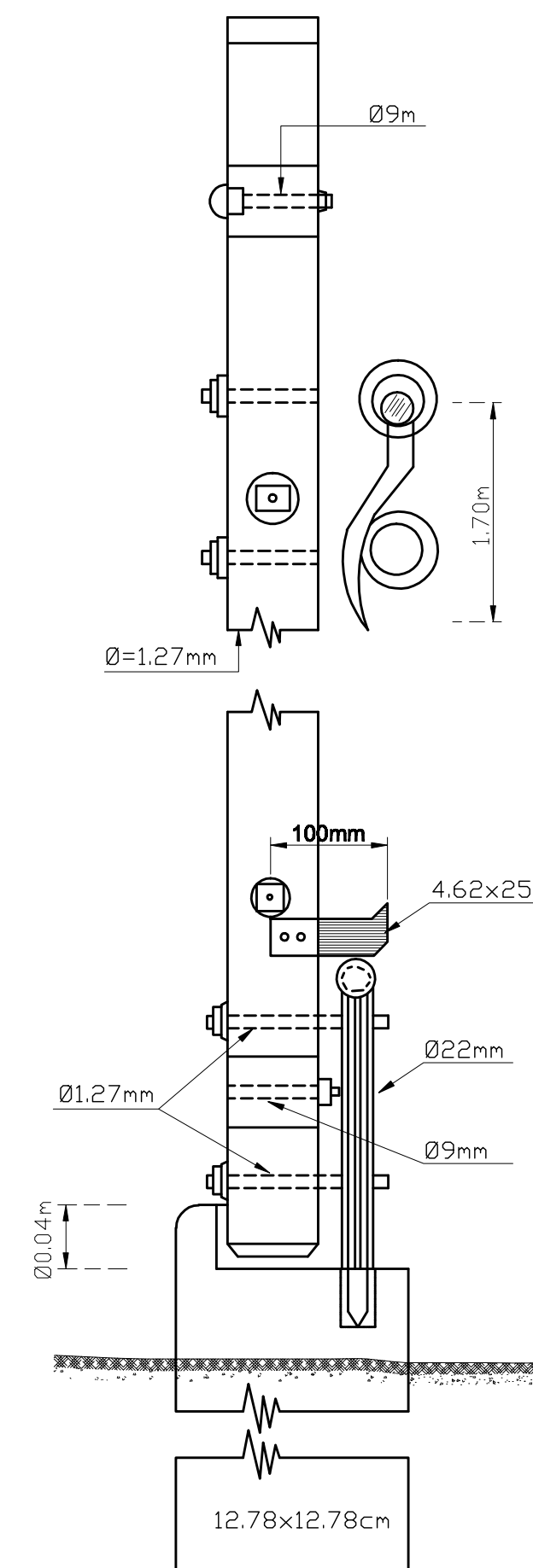
1:50

$\varnothing = 12.7 \text{ mm}$

2.8 cm

160

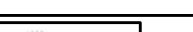
17.78 cm $\times$ 17.78 cm



Technical drawing of a mechanical part with dimensions. The part is a long, thin rectangular bar with a circular hole on the left end. The dimensions are as follows:

- Overall length: 500mm
- Distance from the left end to the start of the main body: 40mm
- Distance from the start of the main body to the first step: 30mm
- Distance from the first step to the second step: 50mm
- Distance from the second step to the third step: 2,00mm
- Distance from the third step to the fourth step: 2,00mm
- Distance from the fourth step to the right end: 0,50mm

General Notes

1	2	3	4	5	6					obra n°	DIRECCION PROVINCIAL DE VIALIDAD – IICA – PROSAP	plano	Sheet				
										topografía	Ing. Canales – Ing. Comensoro	ARCHIVO		DPV Mendoza	IICA	PROSAP	OBRA: Obra básica y enripiado – Calle Valli TRAMO: RP N° 34 (Calle Talavera) – RN N° 7 SECCIÓN: Calle Talavera–Progr 44300 DEPARTAMENTOS DE SANTA ROSA Y LAVALLE
										preparó	Ing. Carlos Merlo Roca	REVISIÓN	g				
										proyectó	Ing. Carlos Merlo Roca	Fecha validez	01/06/2009				
13	14	15	16	17	18	dibujó	Ing. Carlos Merlo Roca	Apto para	Escala:	plan 1:1000 alt 1:1000 H :100 V	Ing. Enrique Soler			PLANO TIPO – TRANQUERAS			