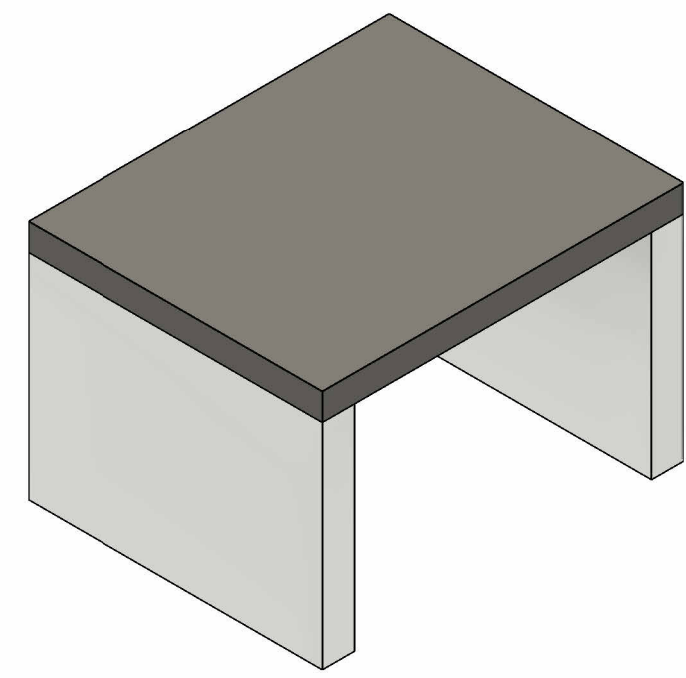
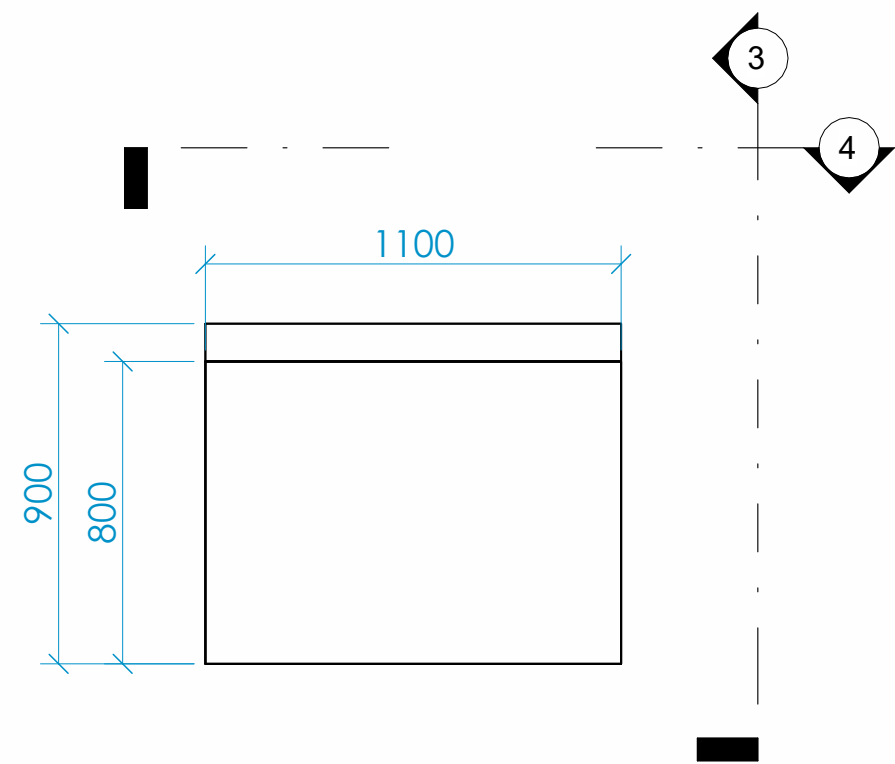
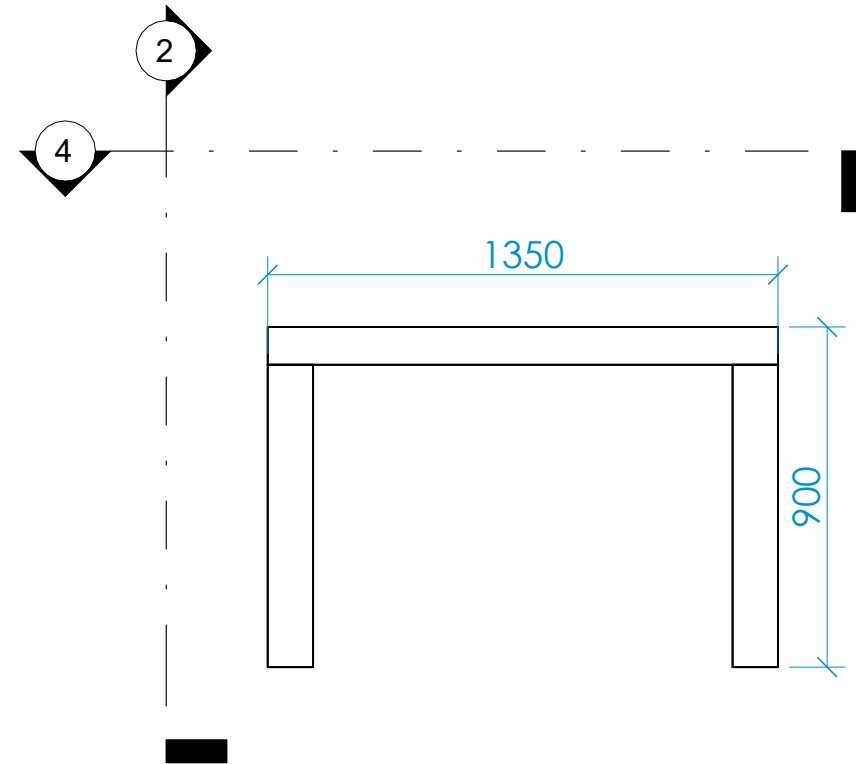




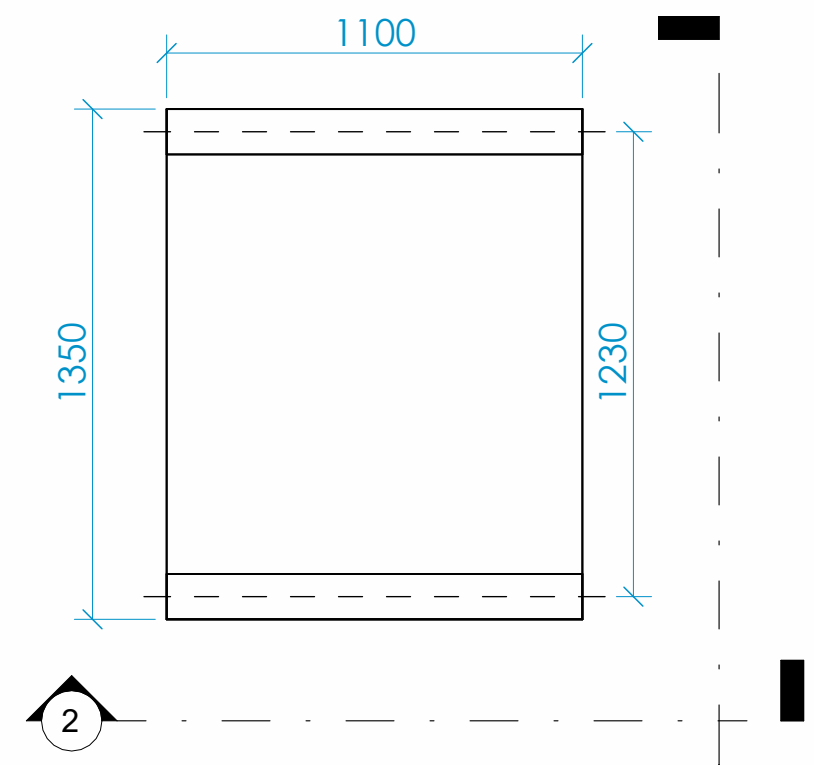
1 3D Ortho



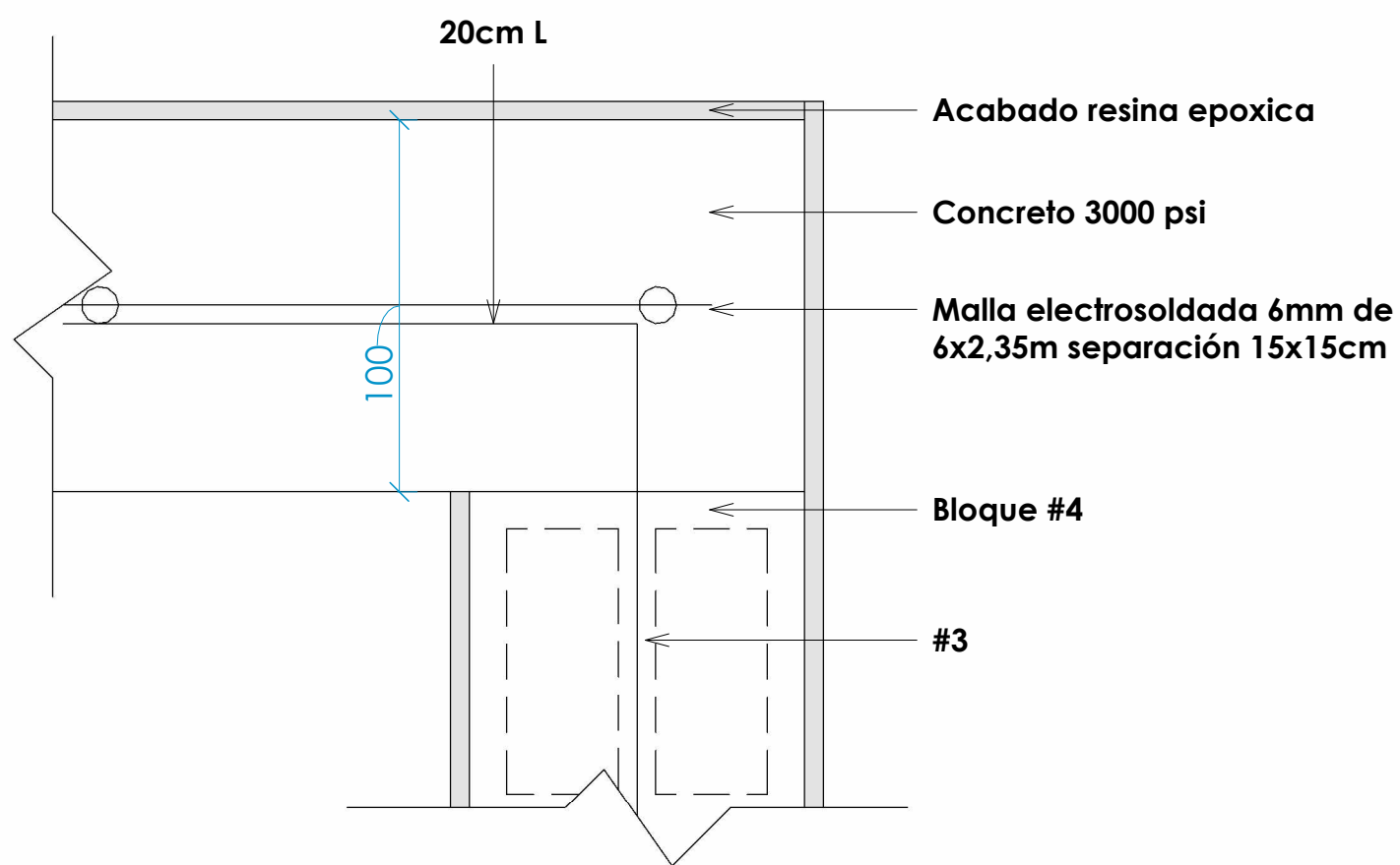
2 Elevation Front
1 : 20



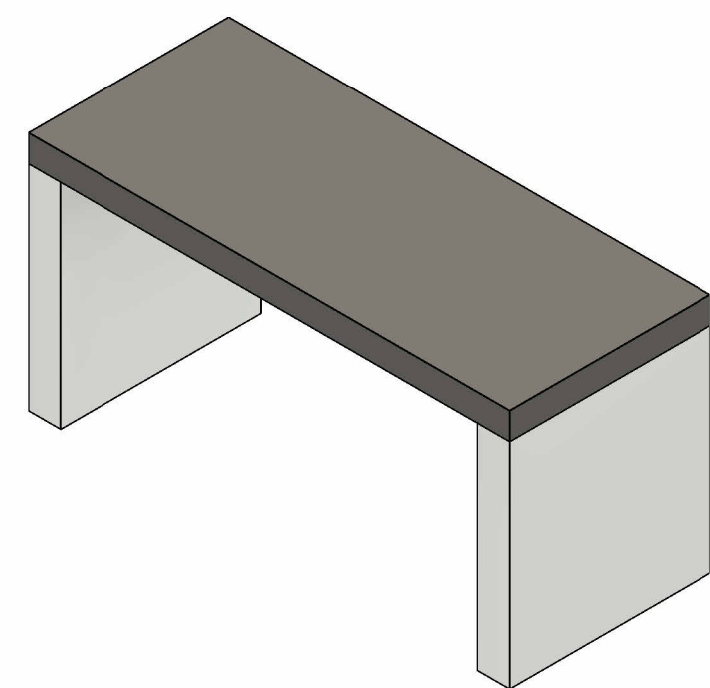
3 Elevation Right
1 : 20



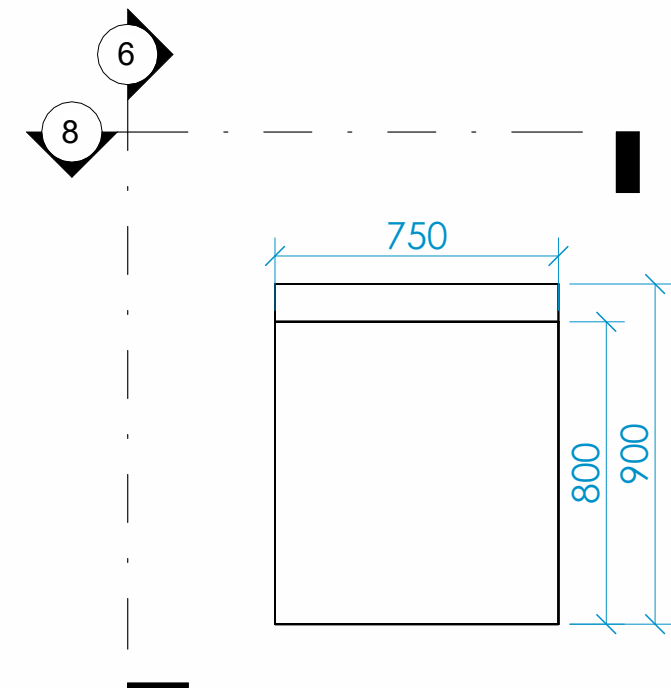
4 Elevation Top
1 : 20



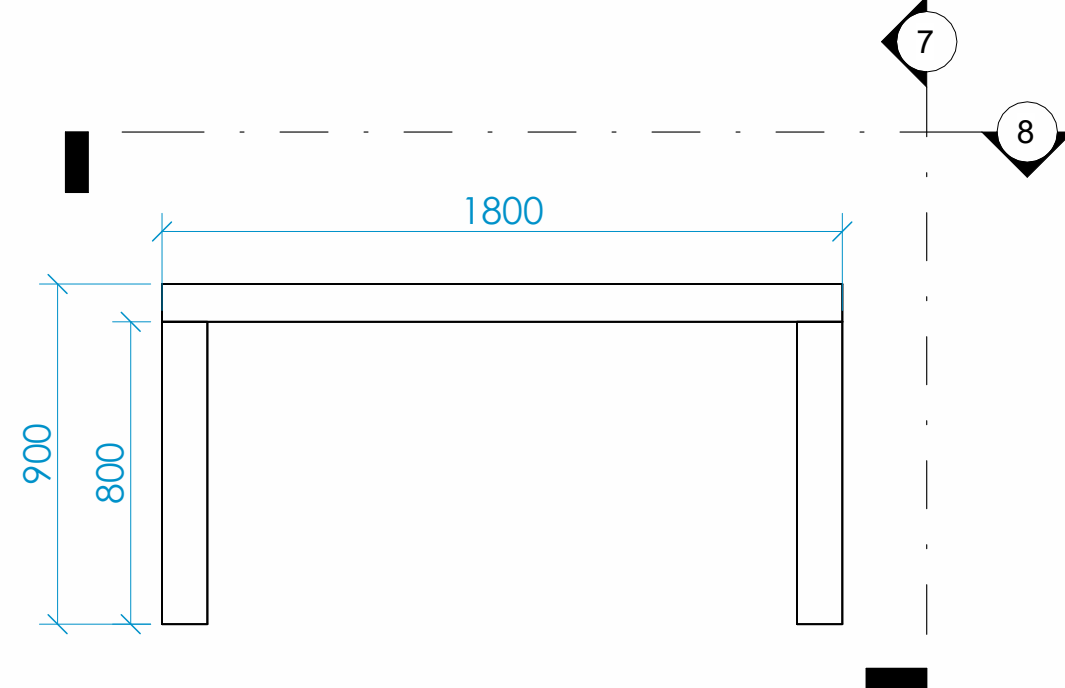
Detalle mesón en concreto
1 : 2



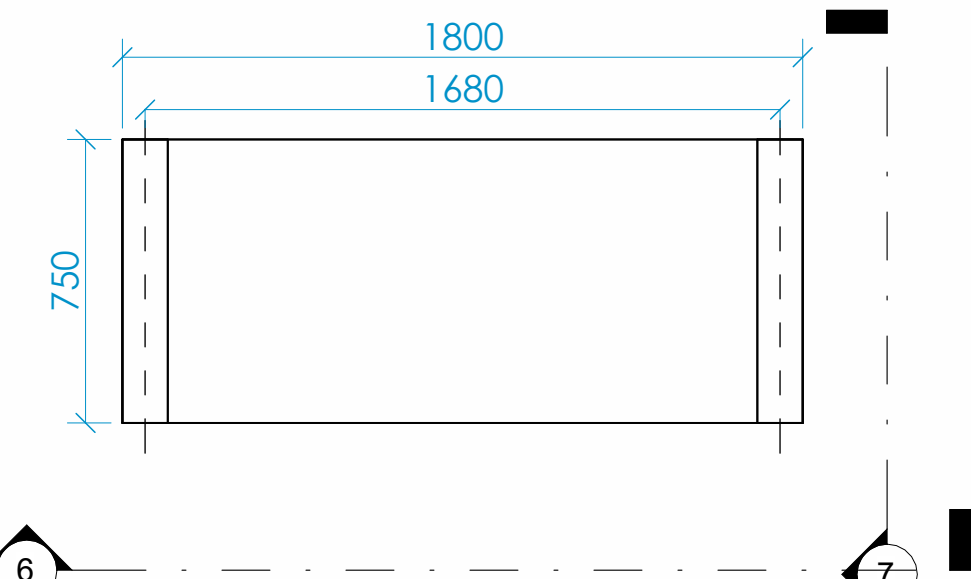
5 3D Ortho



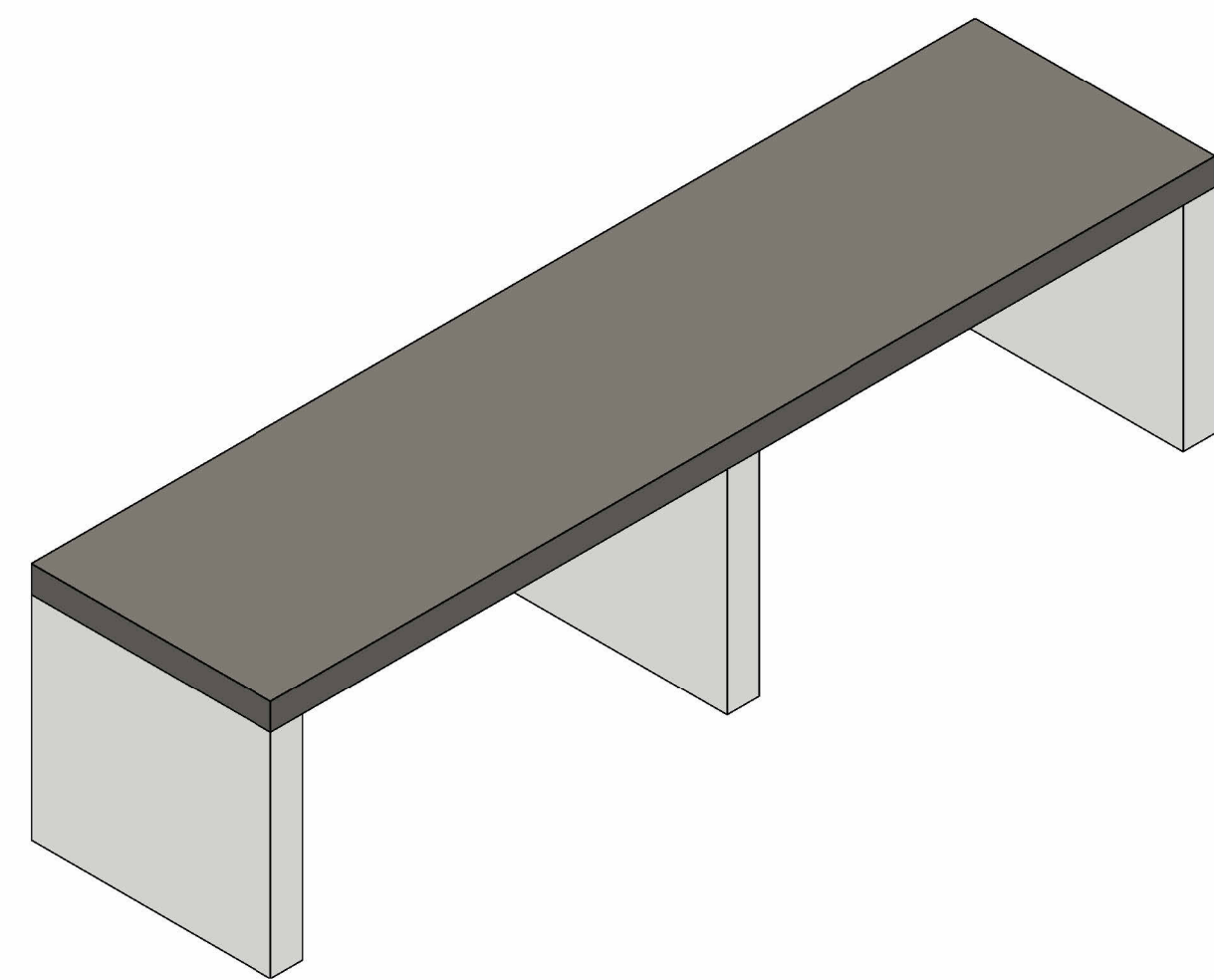
7 Elevation Right
1 : 20



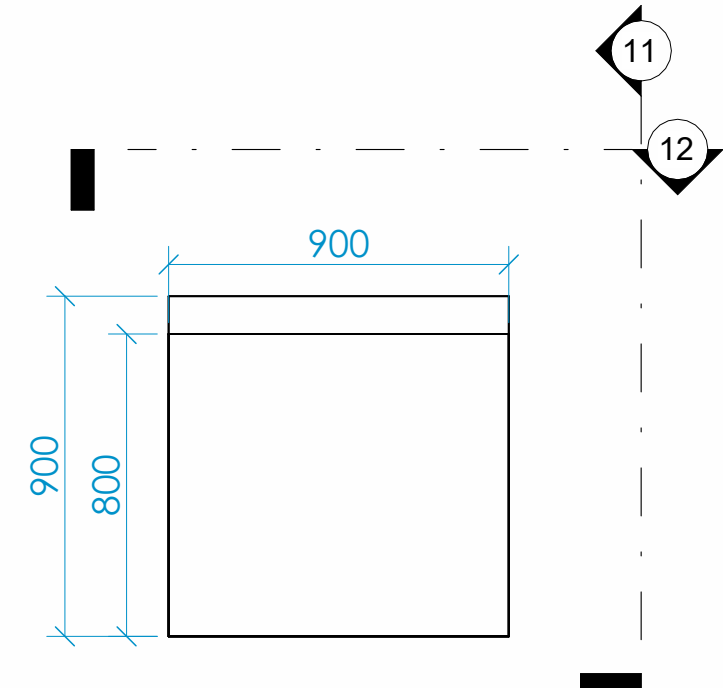
6 Elevation Front
1 : 20



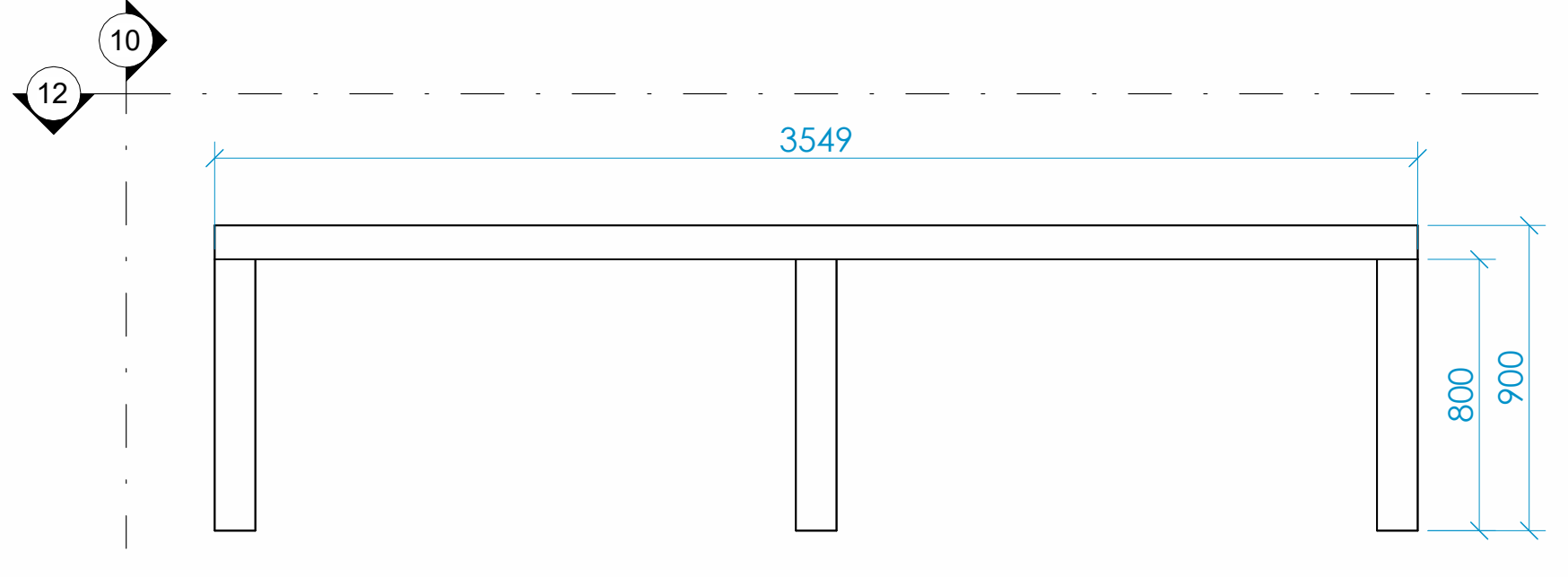
8 Elevation Top
1 : 20



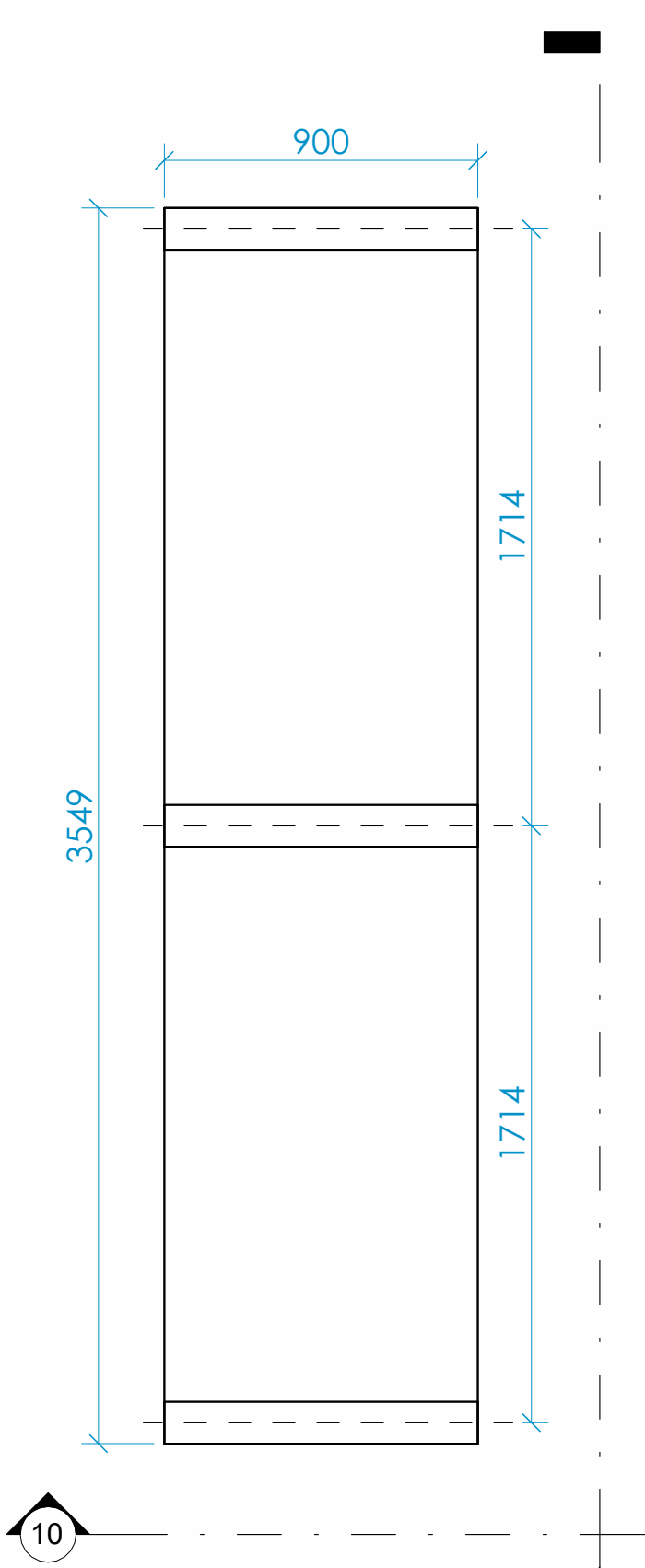
9 3D Ortho



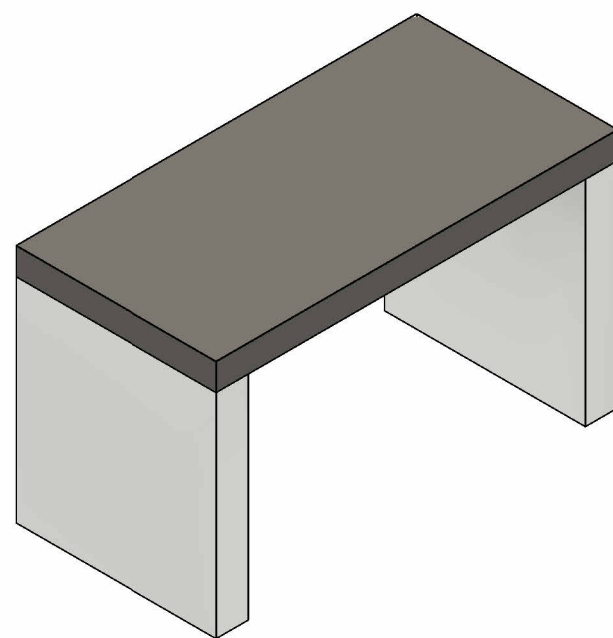
10 Elevation Front
1 : 20



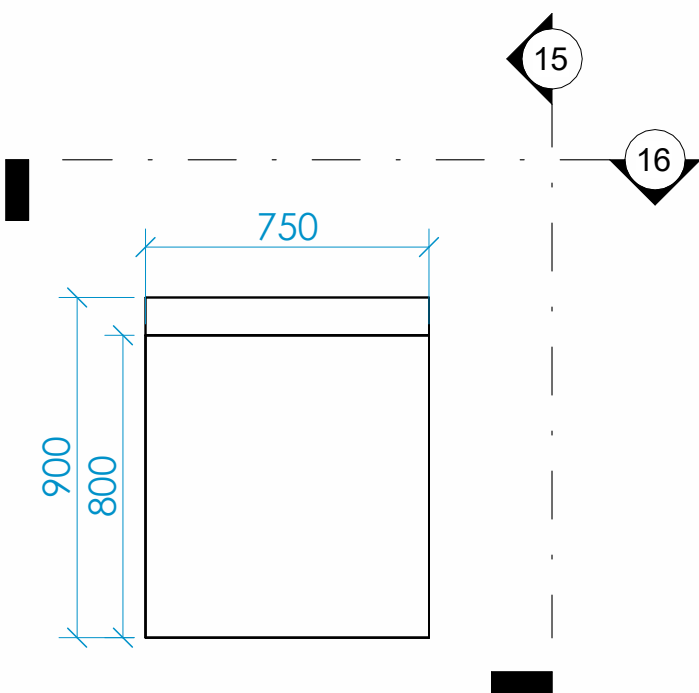
11 Elevation Right
1 : 20



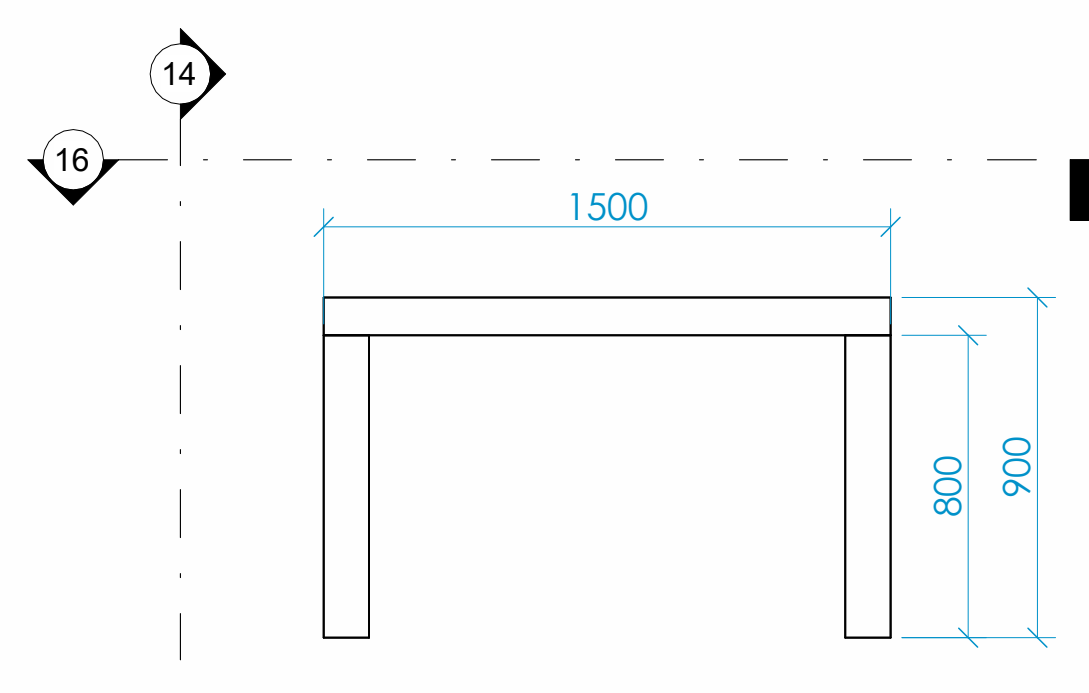
12 Elevation Top
1 : 20



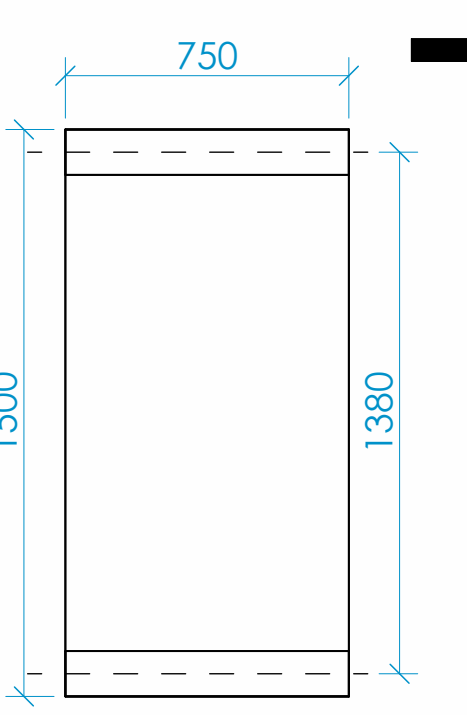
13 3D Ortho



14 Elevation Front
1 : 20



15 Elevation Right
1 : 20



16 Elevation Top
1 : 20



OBJETO:

ESTUDIOS Y DISEÑOS PARA LA ADECUACIÓN DEL EDIFICIO DEL LABORATORIO NACIONAL DE SUELOS DE LA SEDE CENTRAL DEL INSTITUTO GEOGRÁFICO AGUSTÍN CODAZZI

CONTRATO N°:

32088-2024



CONSULTOR:

INDESCO S.A.S BIC

REPRESENTANTE LEGAL:

JULIAN DARIO OCHOA NIÑO

GRUPO DE SUPERVISIÓN:

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ELABORADO POR:

ARQ. CARLOS AGUSTO NAVAS ARAQUE
A15082002-7176718

OBSERVACIONES:

Previo a la instalación del mobiliario, se deberá realizar verificación in situ de dimensiones construidas y su correspondencia con lo proyectado, a fin de garantizar la compatibilidad funcional del equipamiento.

CONTIENE:

Plano detalle mobiliario fijo

FECHA:
16-04-2025

VERSIÓN:

ESCALA:
As indicated

DISCIPLINA:
Arquitectura

CONSECUTIVO:

PLANO N°:
A-533

DE:
33