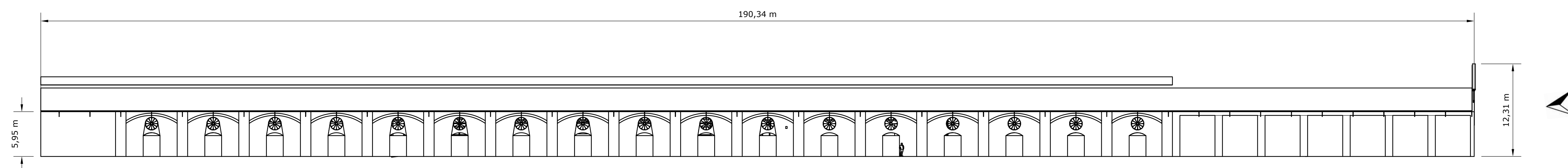


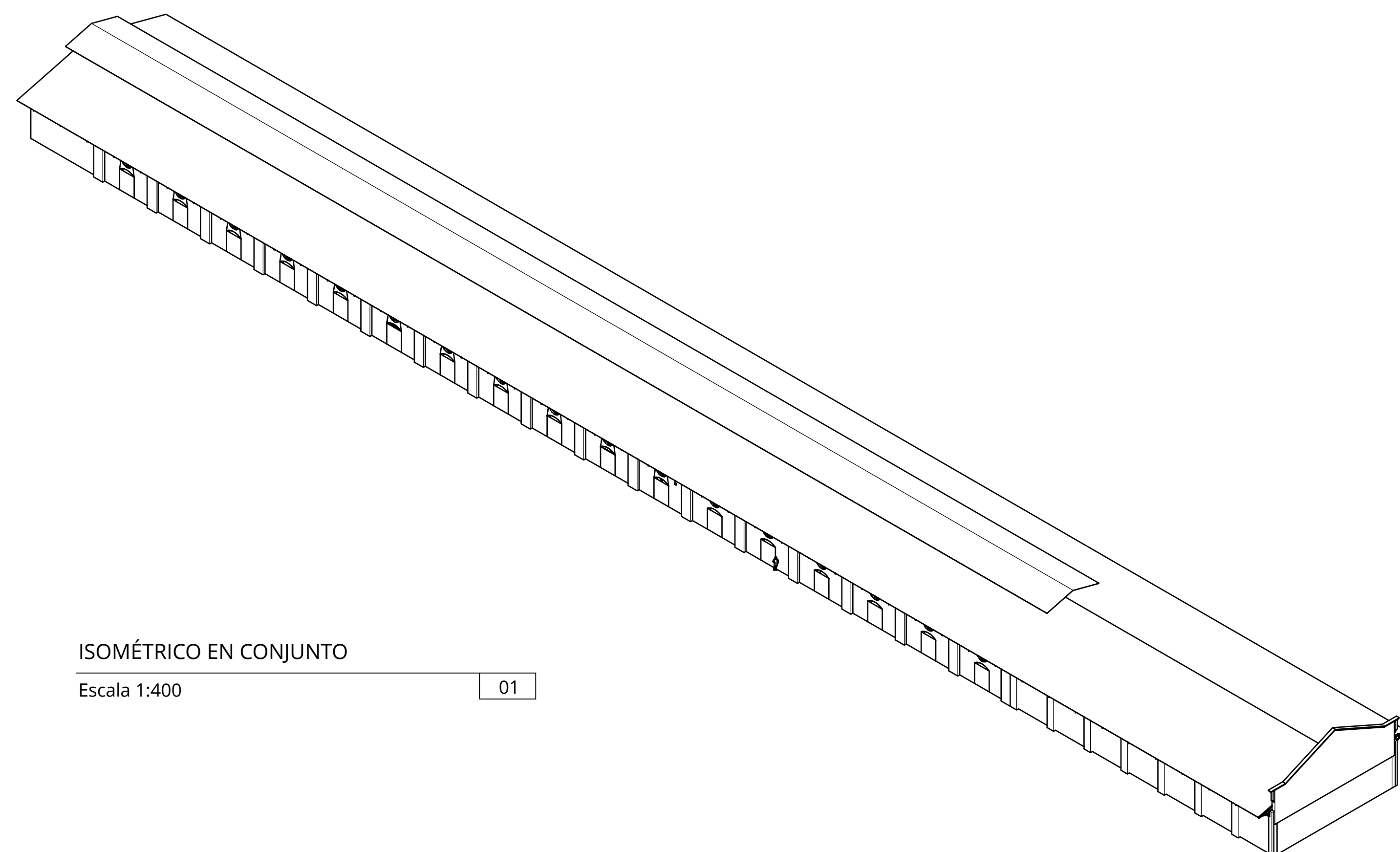
PLANTA DE CONJUNTO
Escala 1:300

01



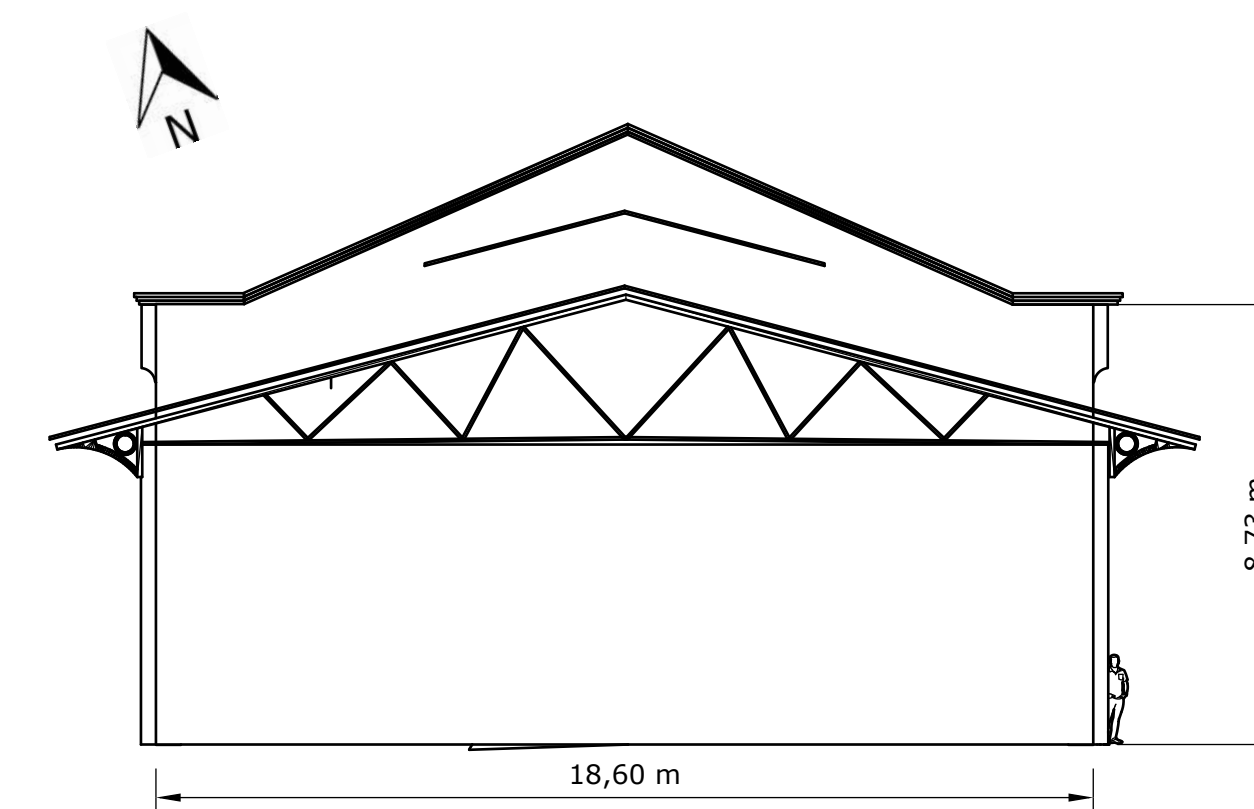
ELEVACIÓN LATERAL
Escala 1:300

01



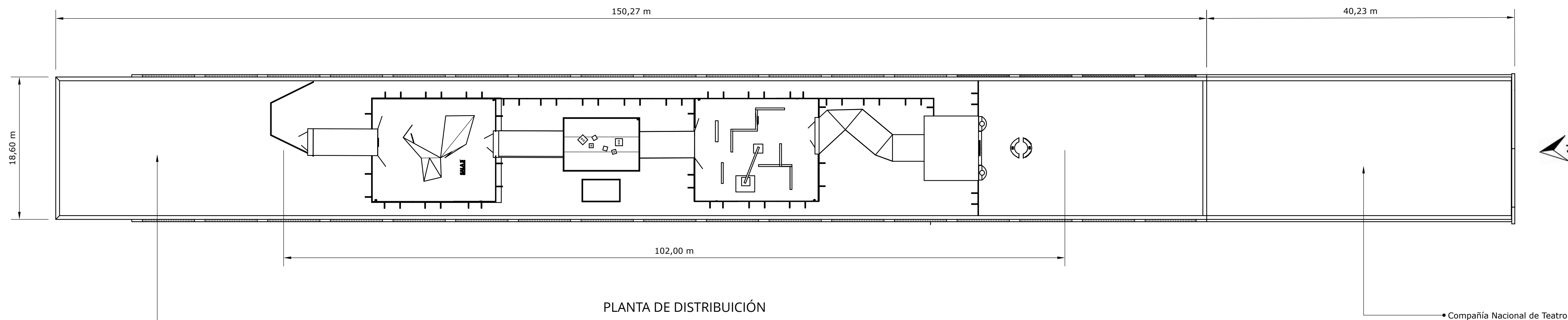
ISOMÉTRICO EN CONJUNTO
Escala 1:400

01



ELEVACIÓN FRONTAL
Escala 1:150

01



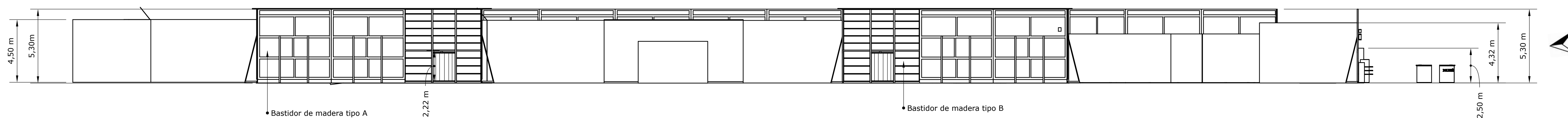
PLANTA DE DISTRIBUCIÓN

Escala 1:300

02

• Sala Multidisciplinar

• Compañía Nacional de Teatro



ELEVACIÓN LATERAL EN CONJUNTO

Escala 1:150

02

• Bastidor de madera tipo A

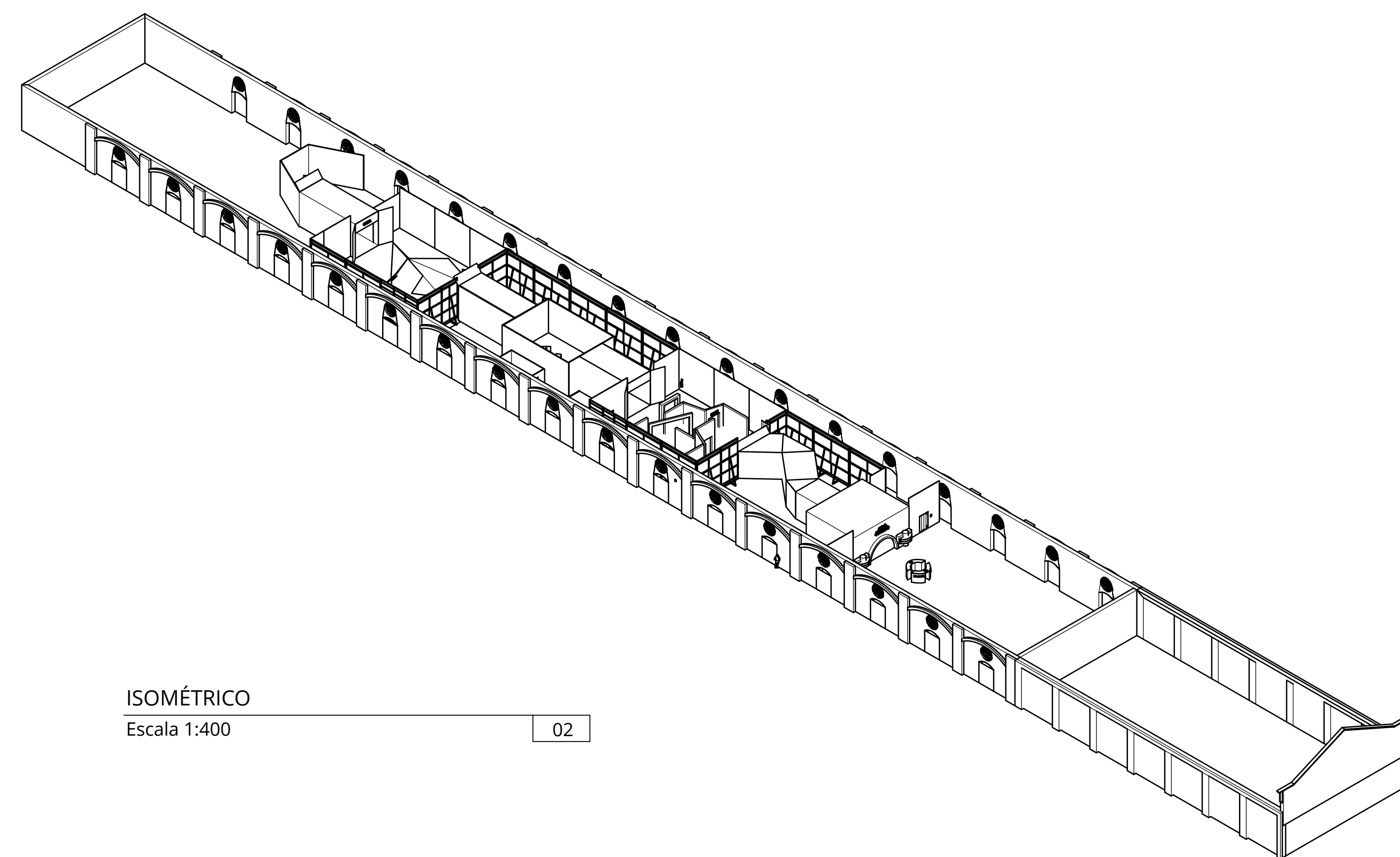
2,22 m

• Bastidor de madera tipo B

2,50 m

4,32 m

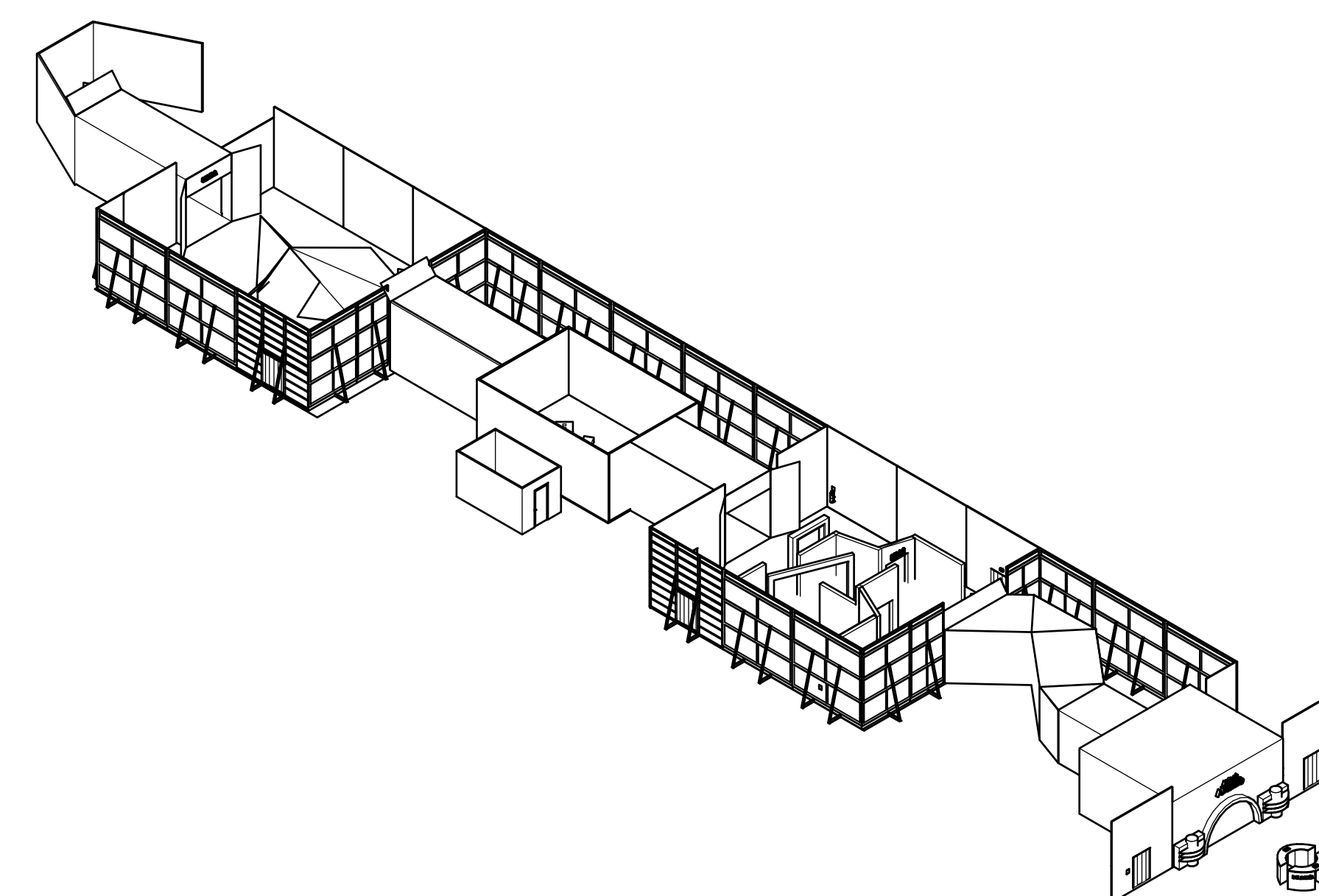
5,30 m



ISOMÉTRICO

Escala 1:400

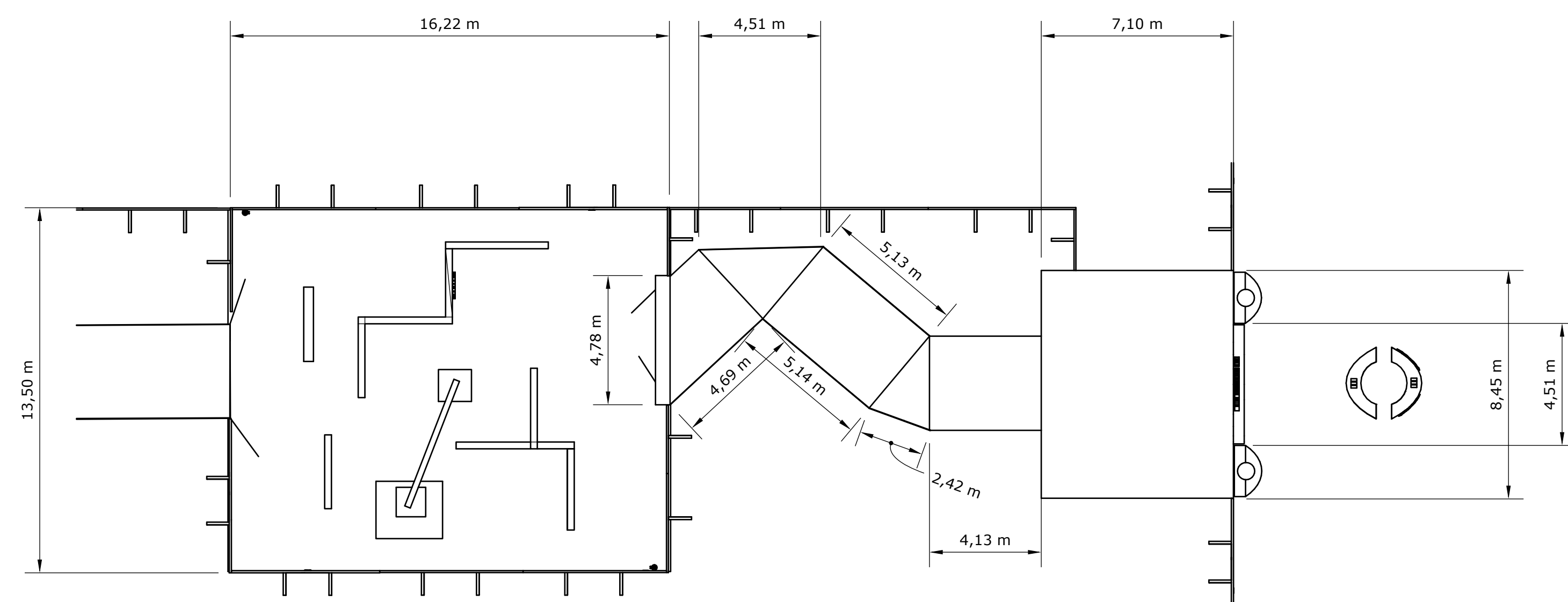
02



ISOMÉTRICO DEL PROYECTO

Escala 1:300

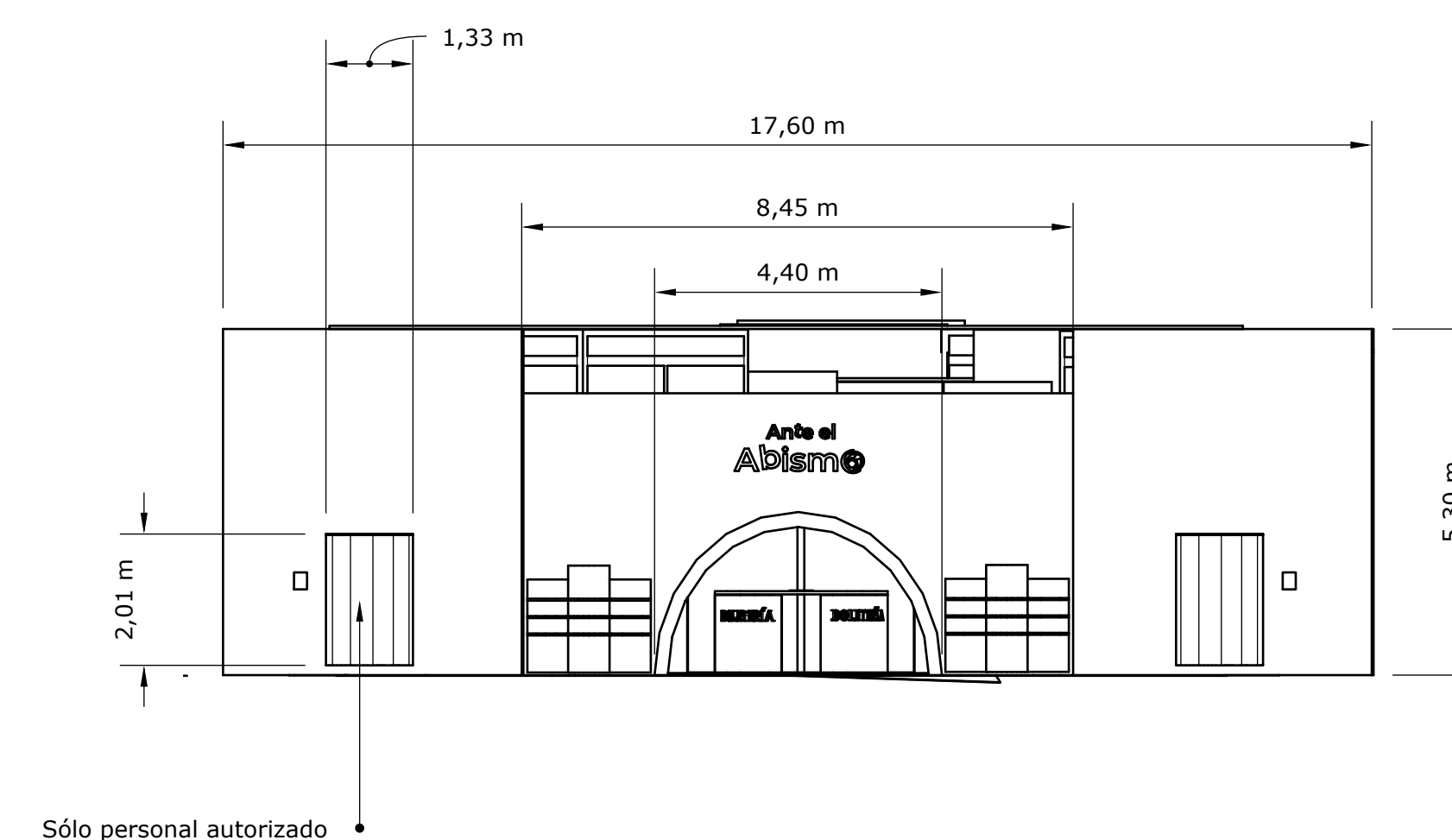
03



PLANTA DEL VESTÍBULO Y SALA 1

Escala 1:150

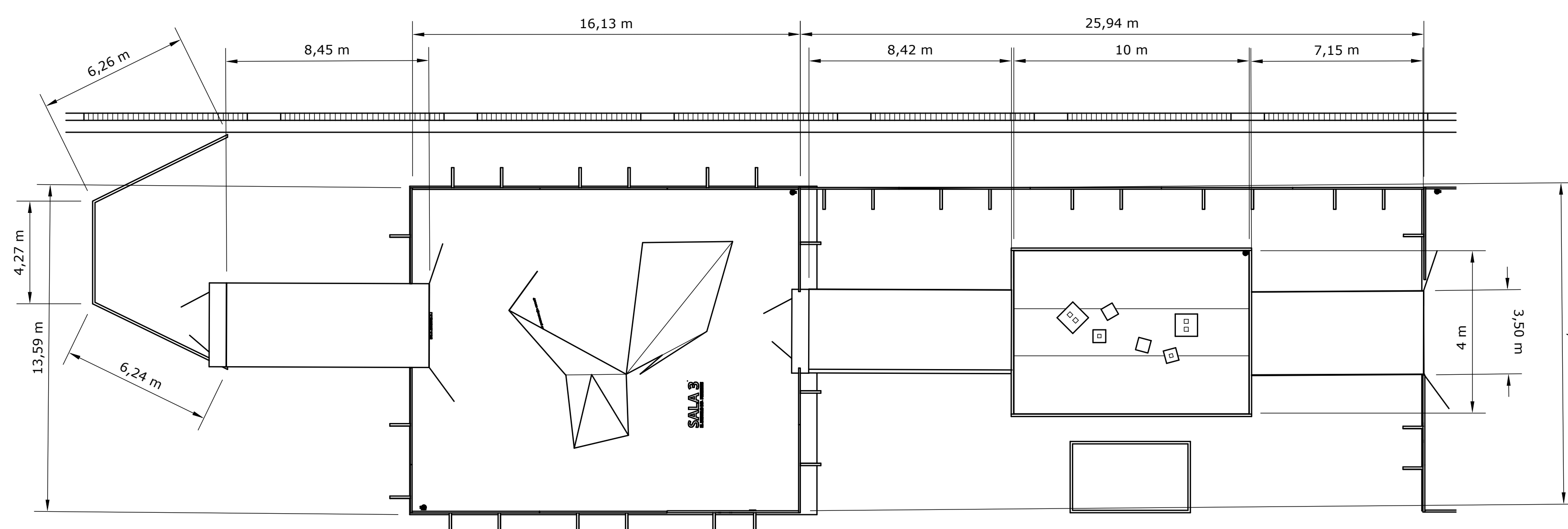
03



ELEVACIÓN FRONTAL

Escala 1:100

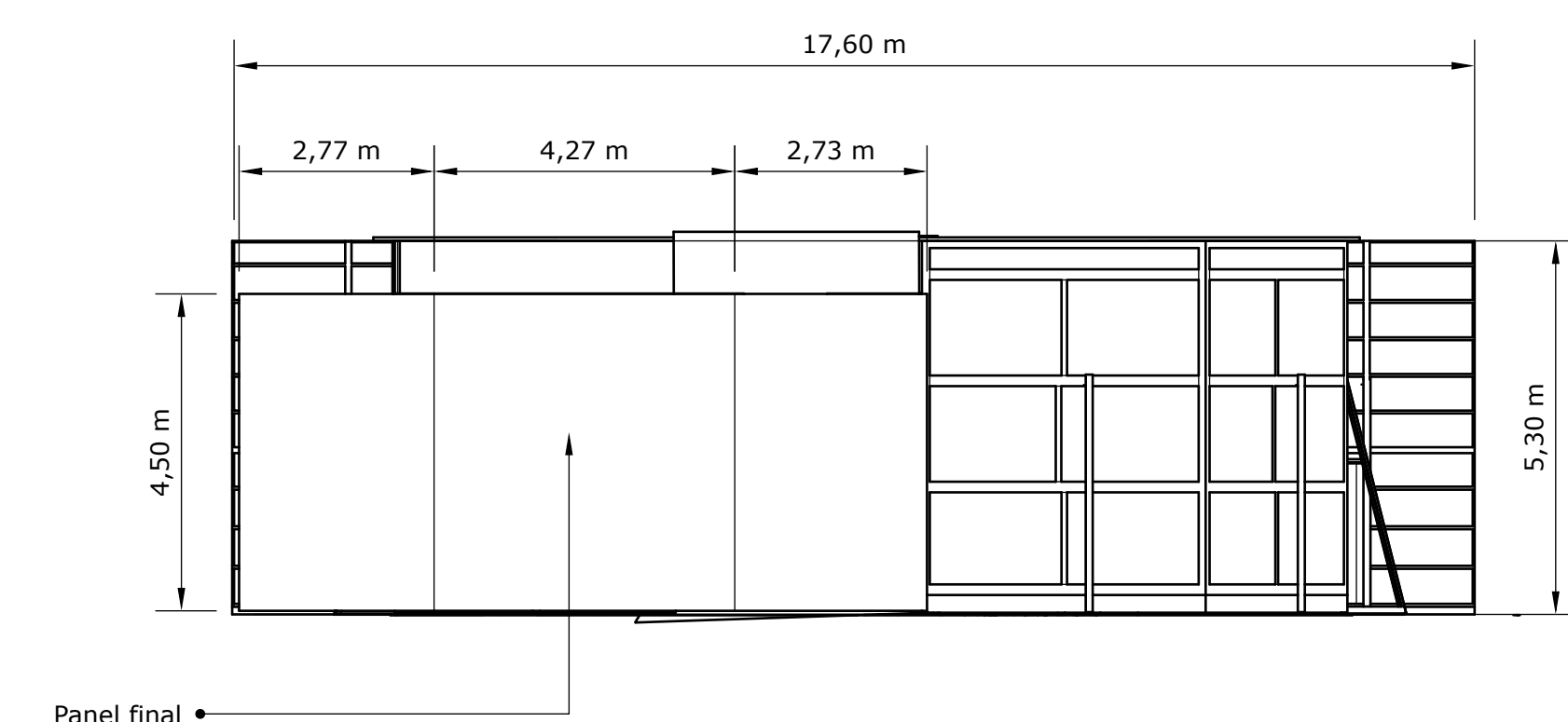
03



PLANTA DE LA SALA 2 Y 3

Escala 1:150

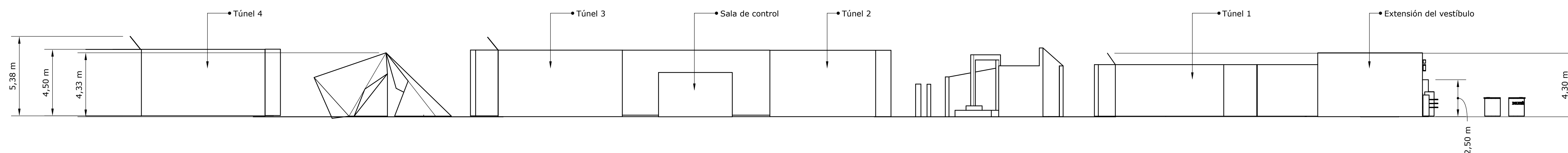
04



ELEVACIÓN TRASERA

Escala 1:100

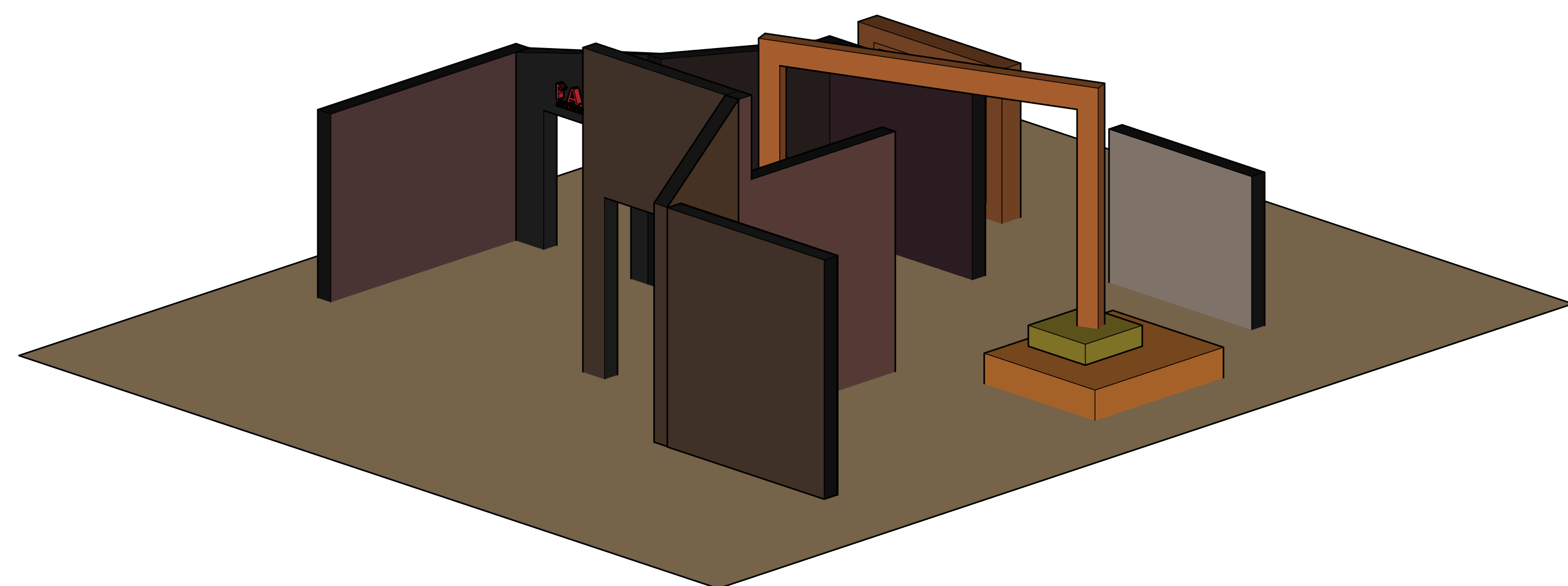
04



ELEVACIÓN LATERAL

Escala 1:150

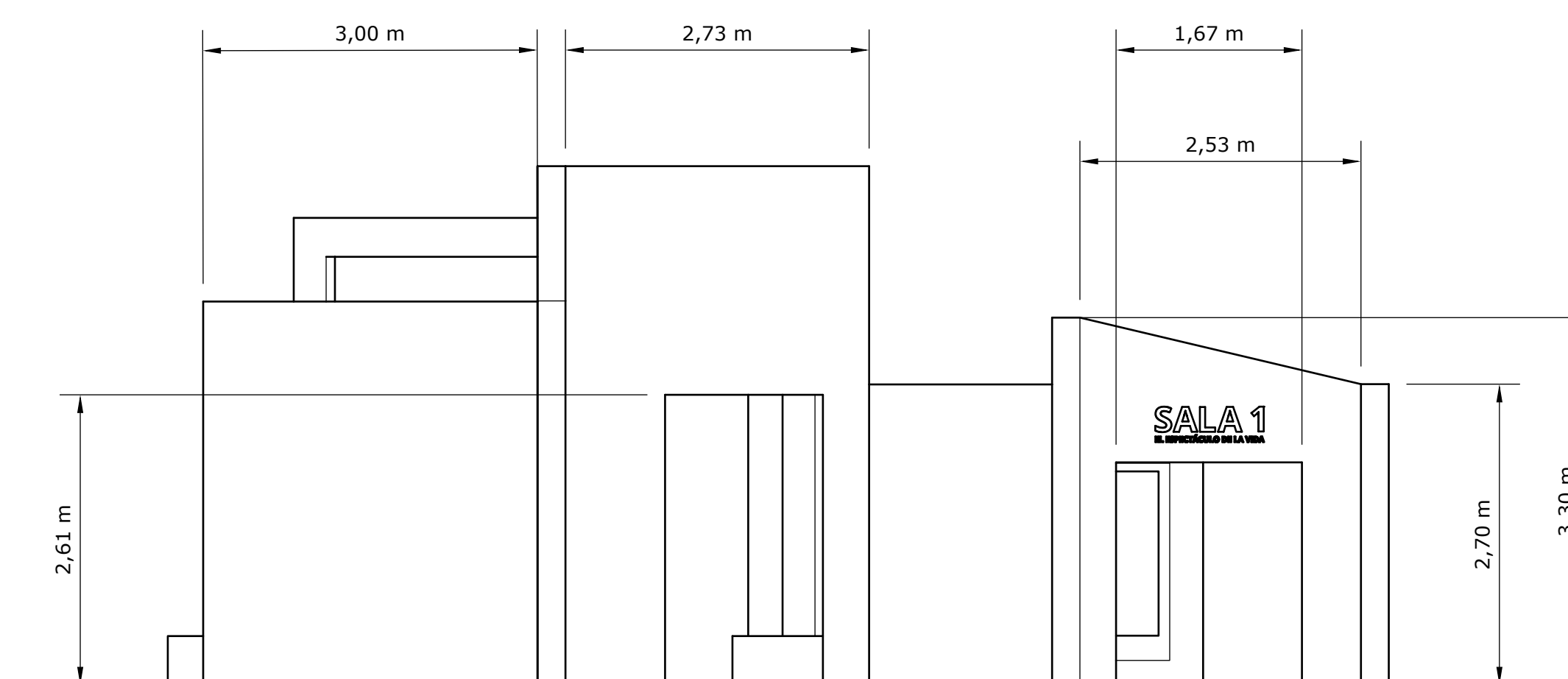
05



ISOMÉTRICO SALA 1

Escala 1:60

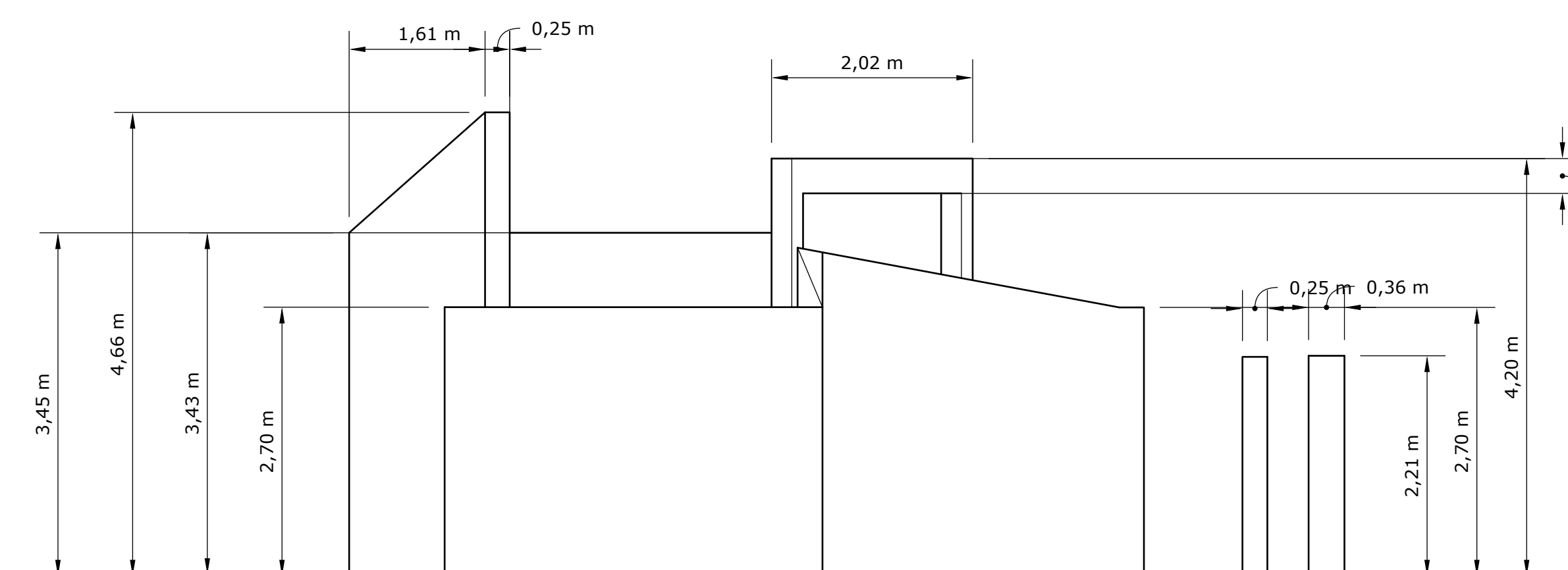
03



ELEVACIÓN SALA 1

Escala 1:50

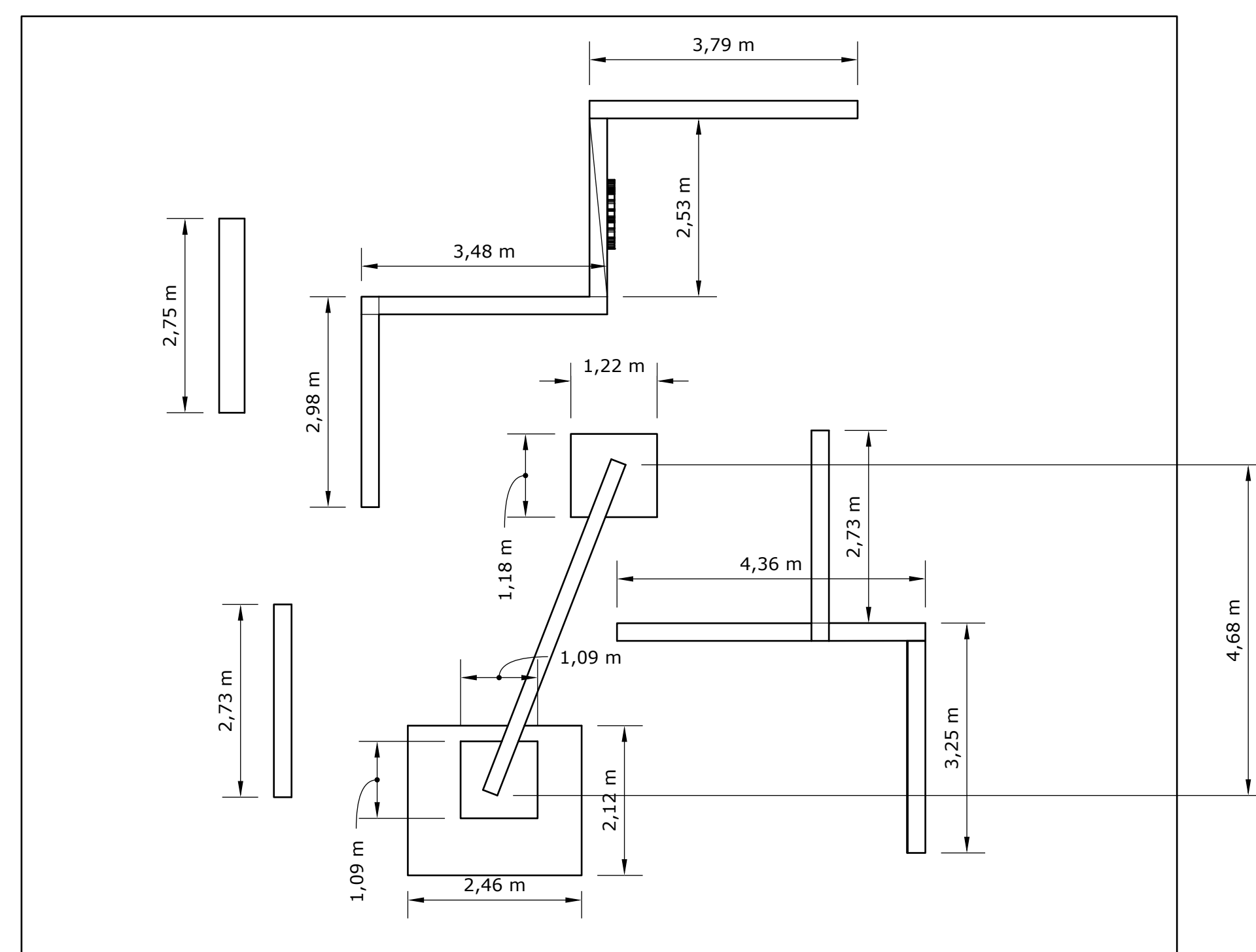
01



ELEVACIÓN SALA 1

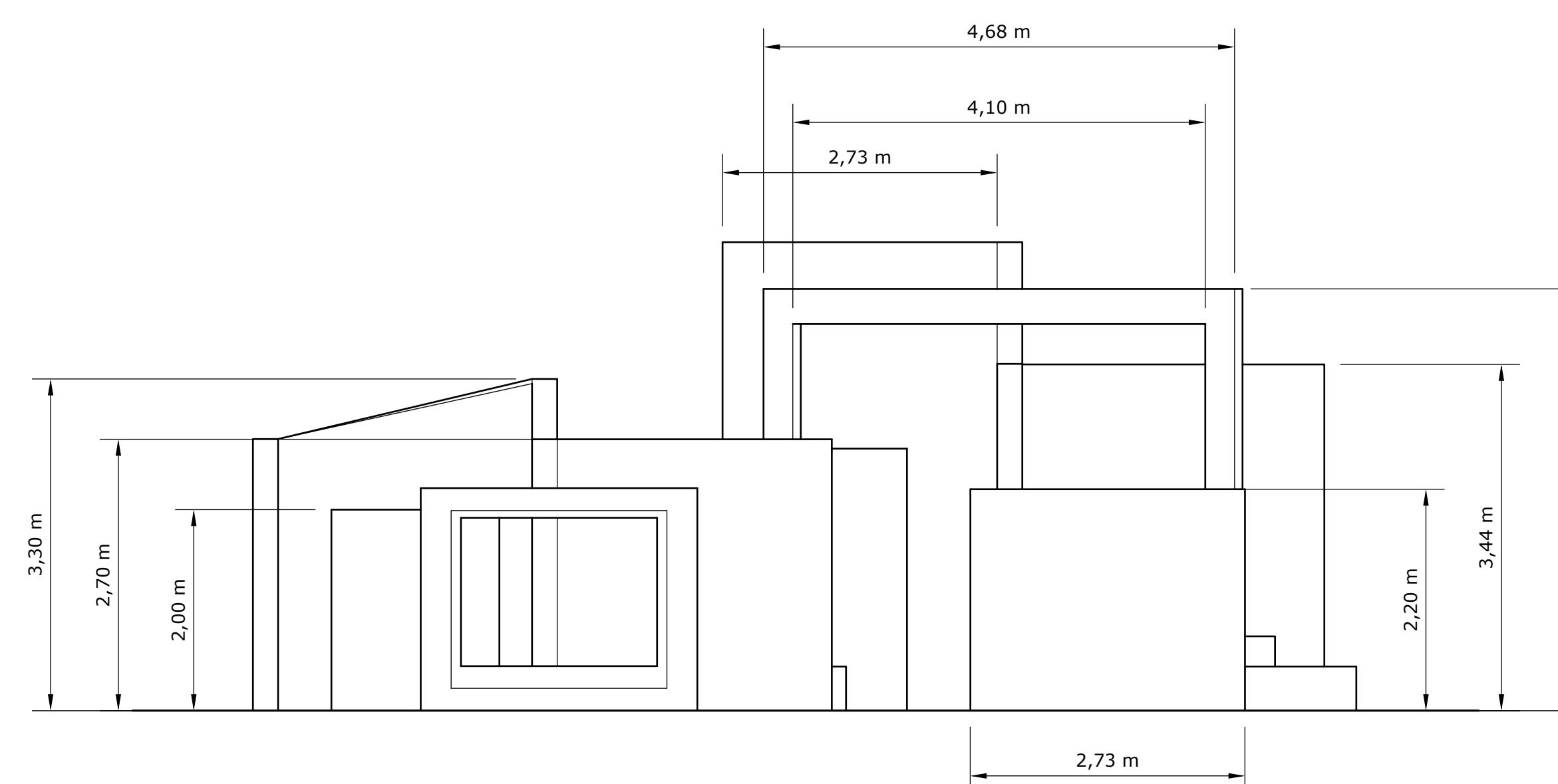
Escala 1:50

02



PLANTA SALA 1

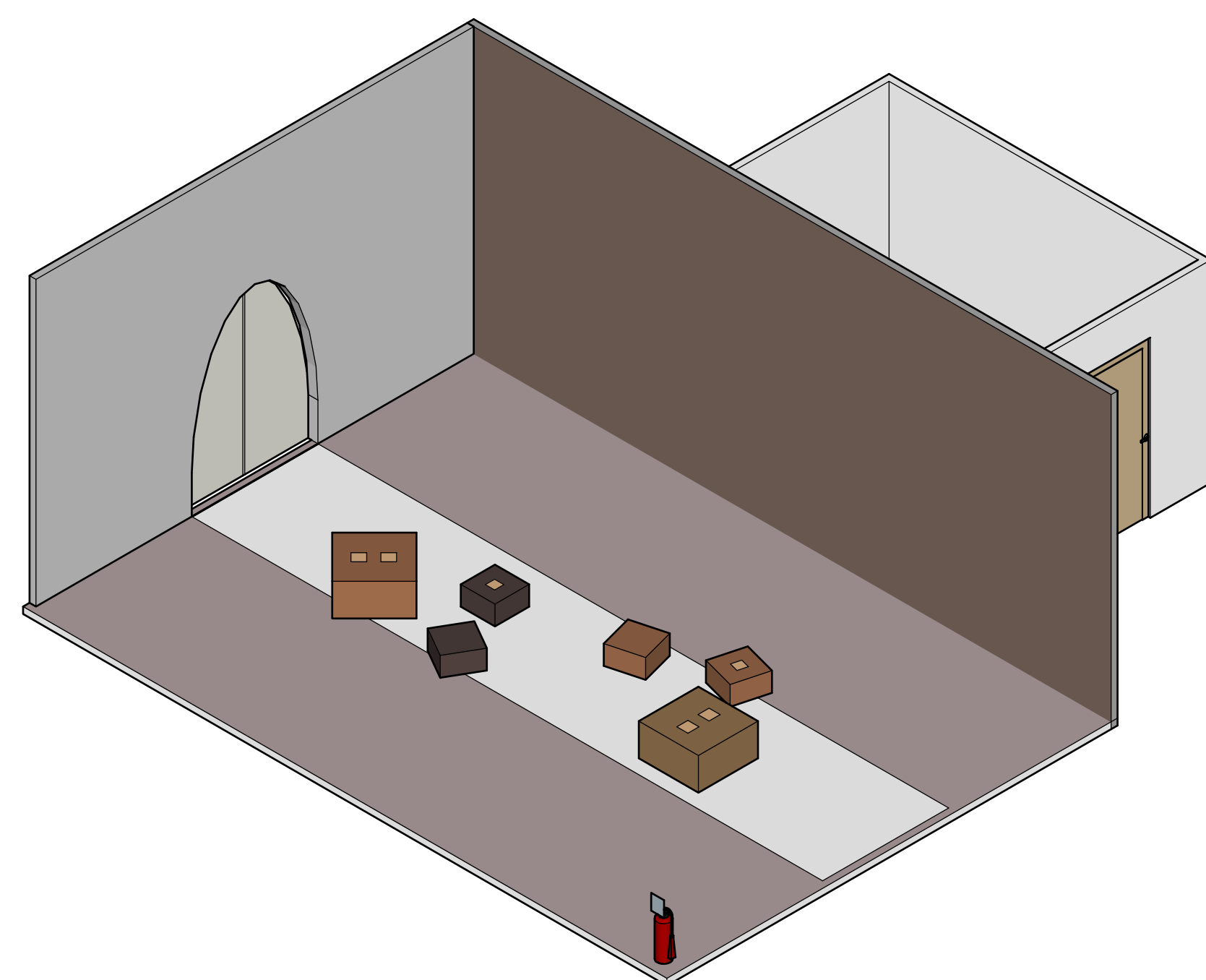
Escala 1:70



ELEVACIÓN SALA 1

Escala 1:50

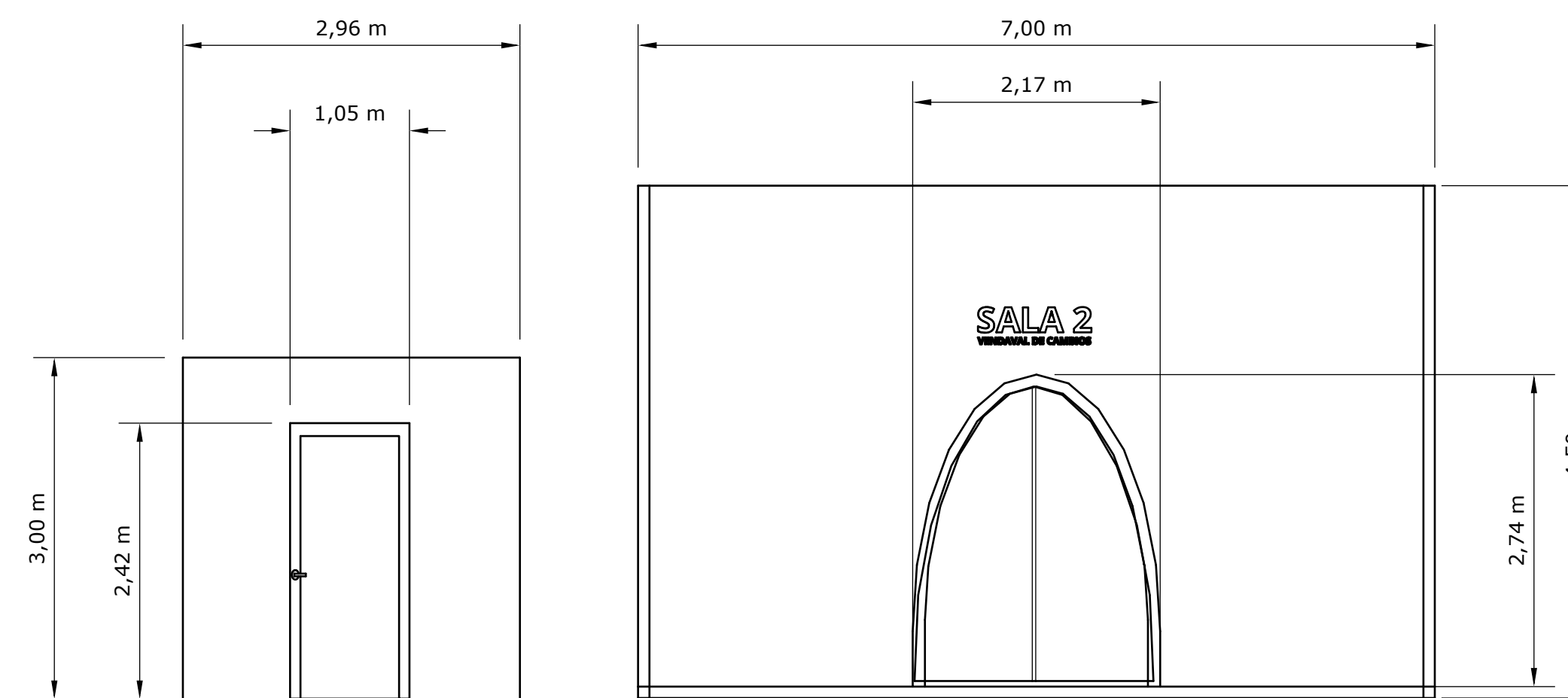
03



ISOMÉTRICO SALA 2

Escala 1:60

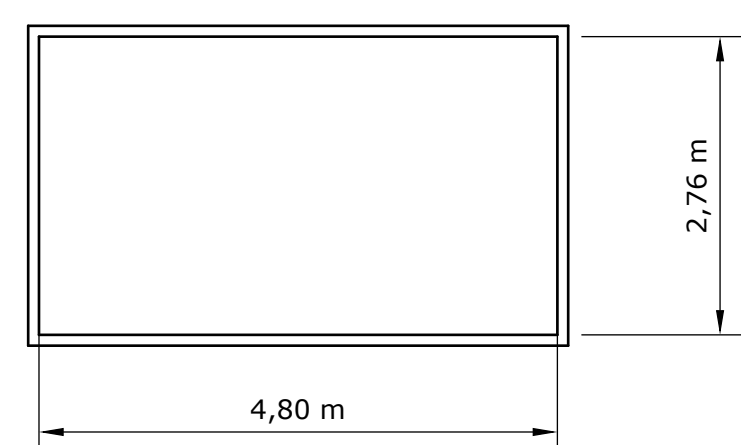
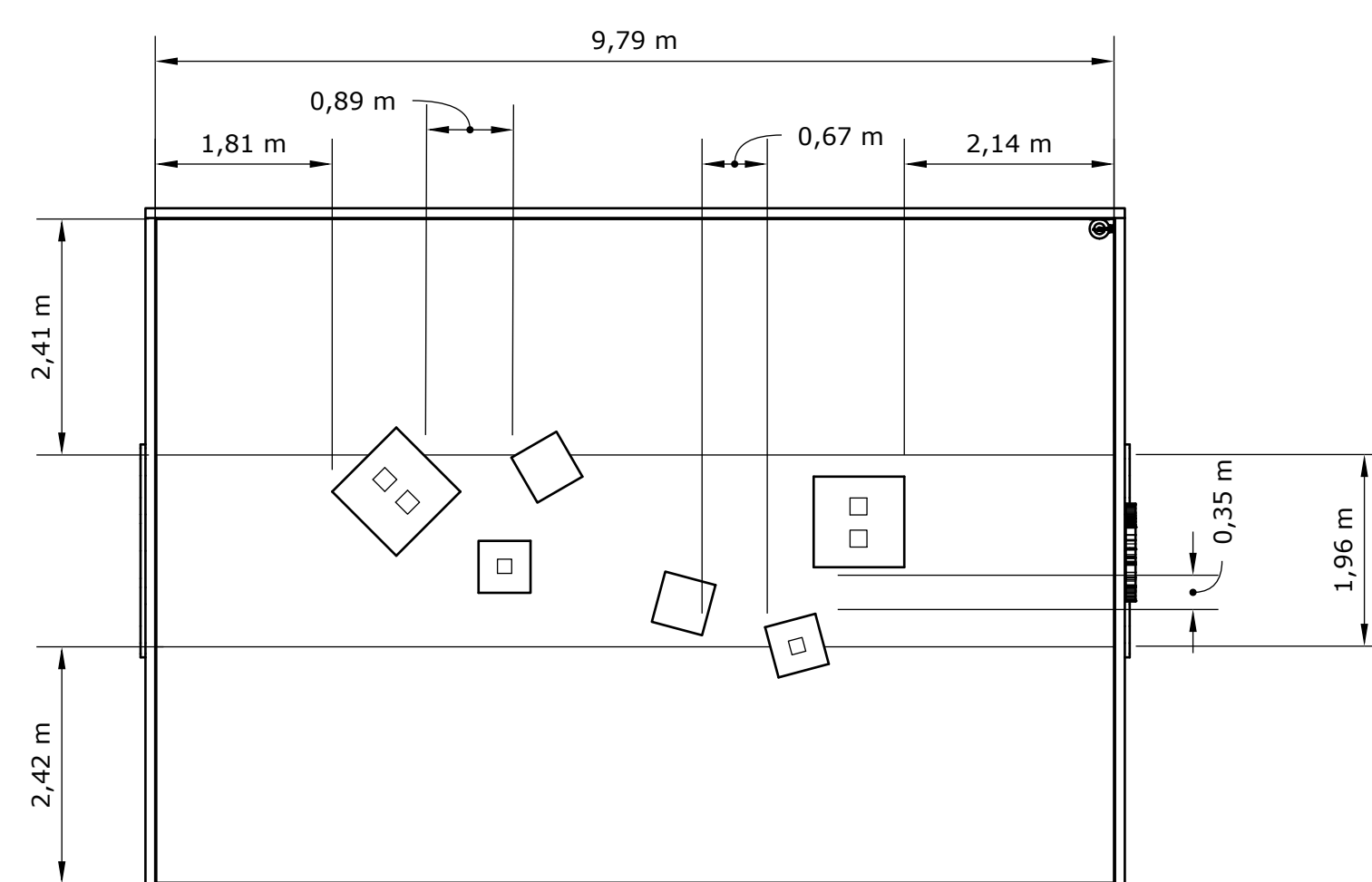
04



ELEVACIÓN SALA 2

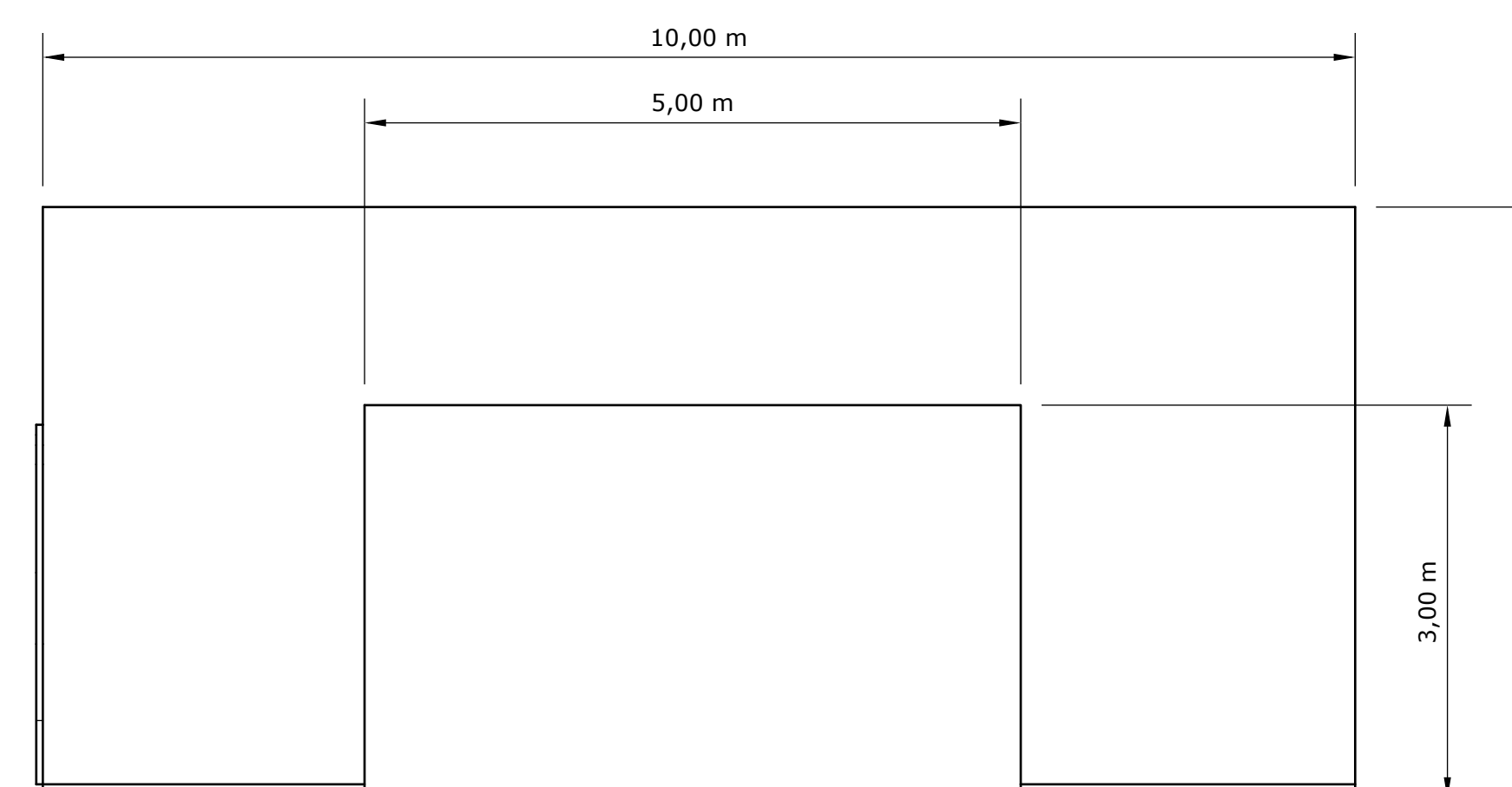
Escala 1:50

01



PLANTA SALA 2

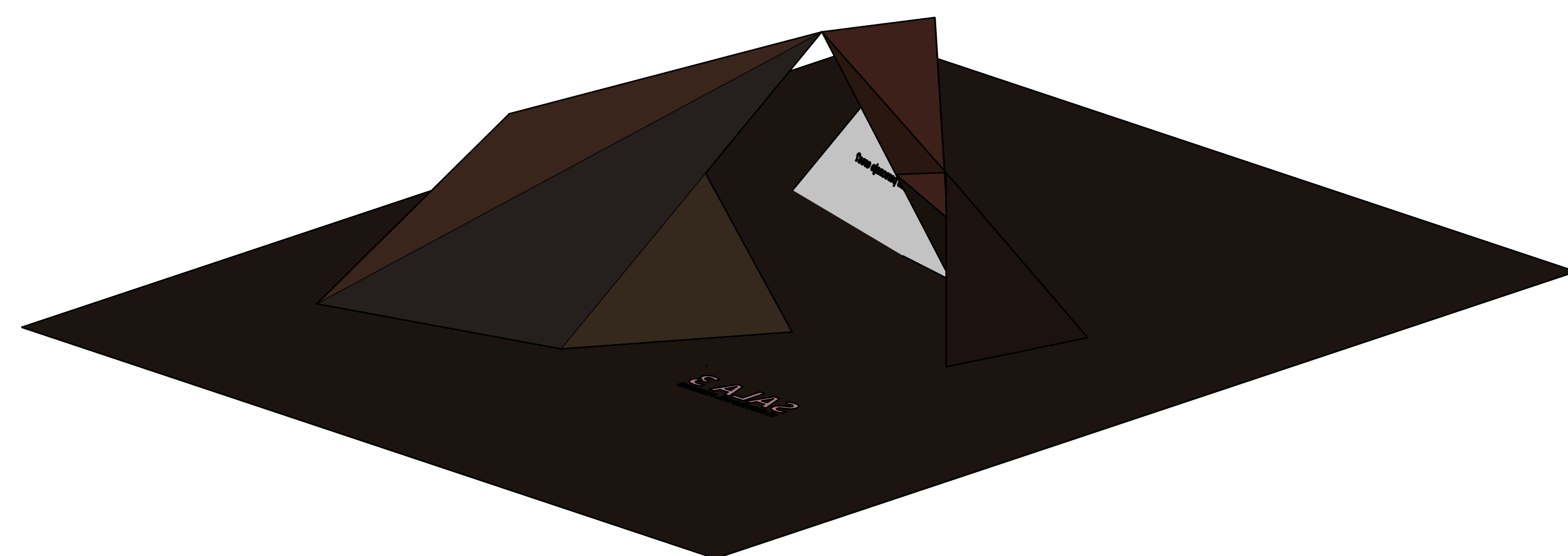
Escala 1:70



ELEVACIÓN SALA 2

Escala 1:50

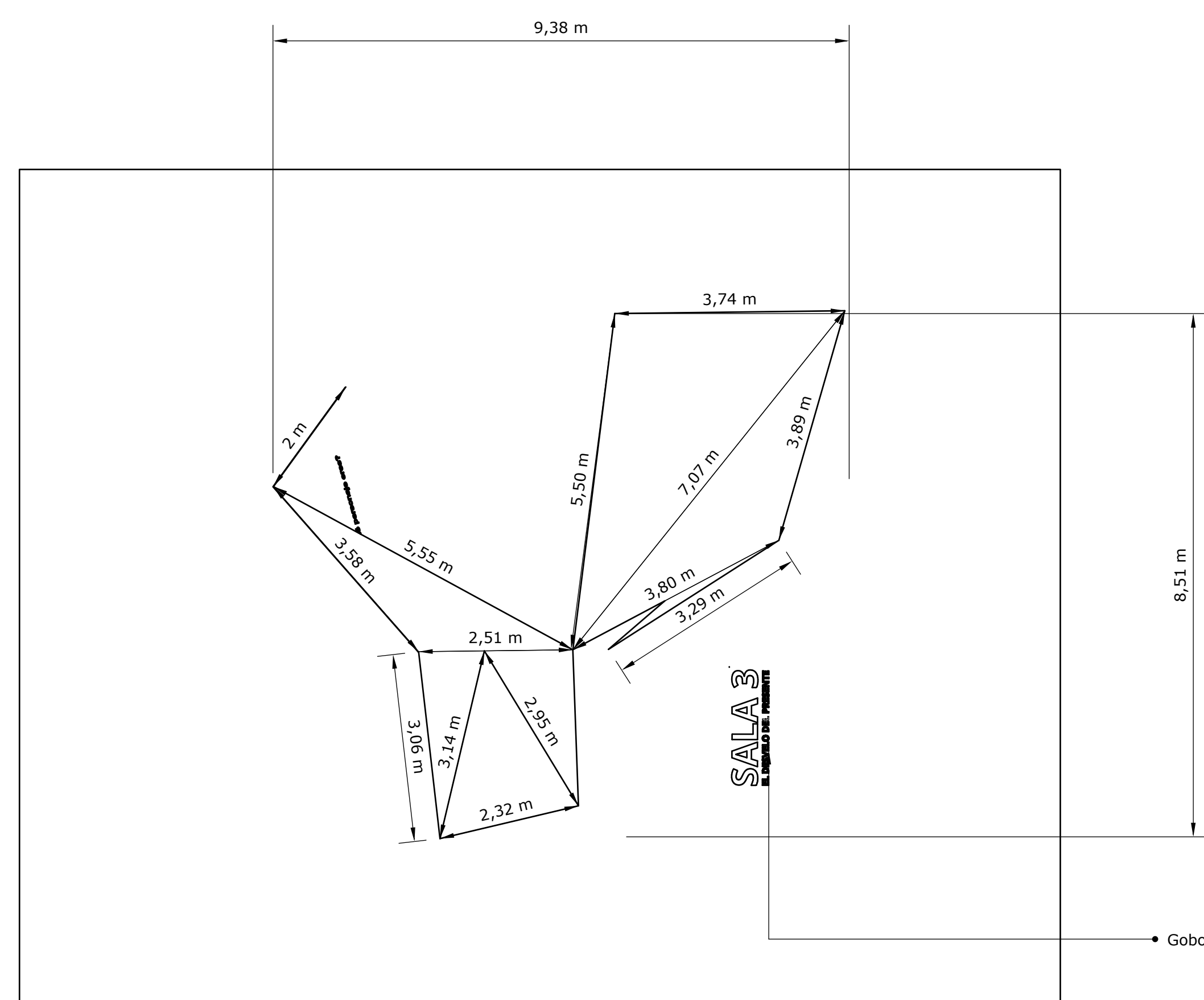
02



ISOMÉTRICO SALA 3

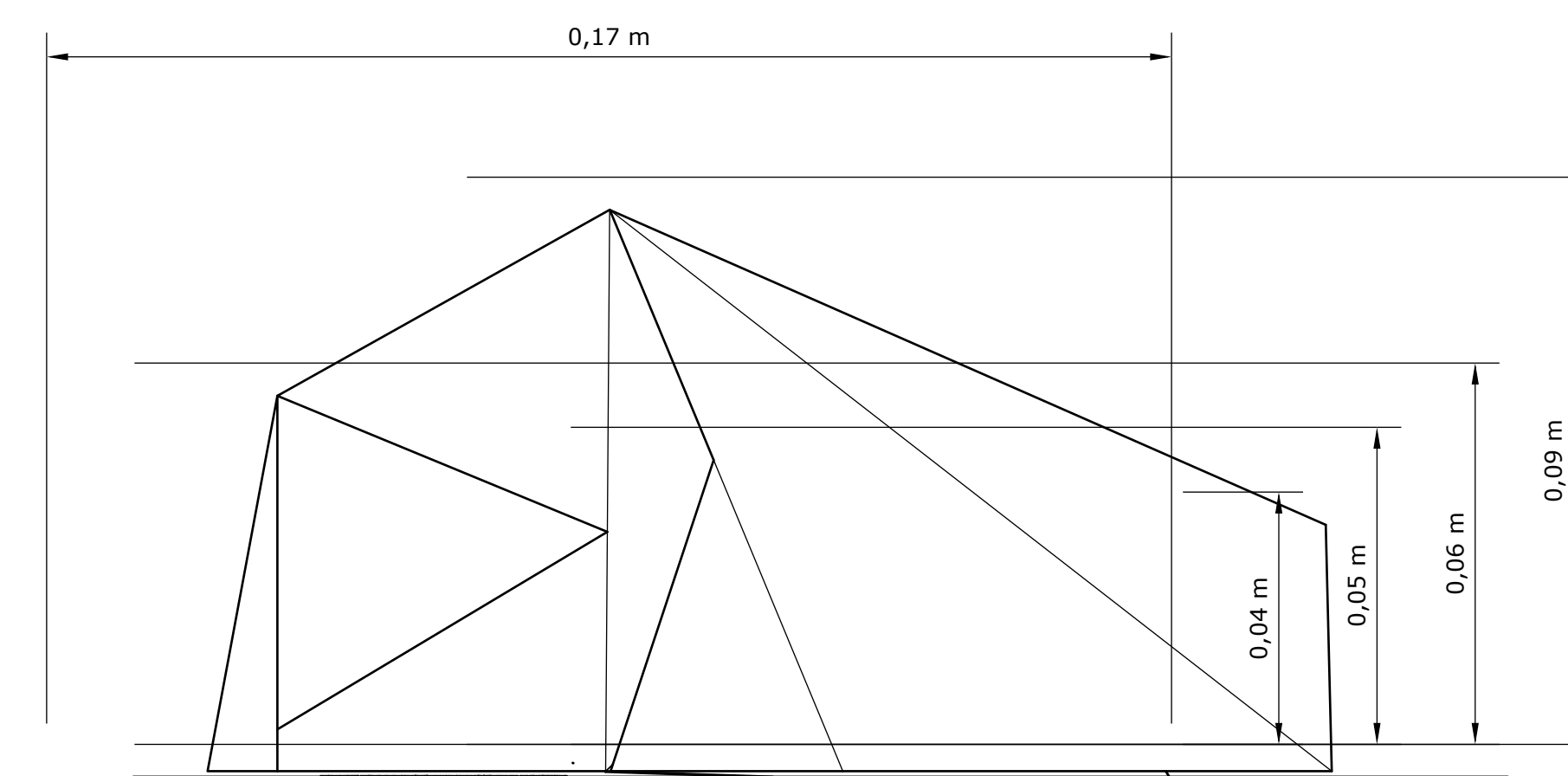
Escala 1:60

04



PLANTA SALA 3

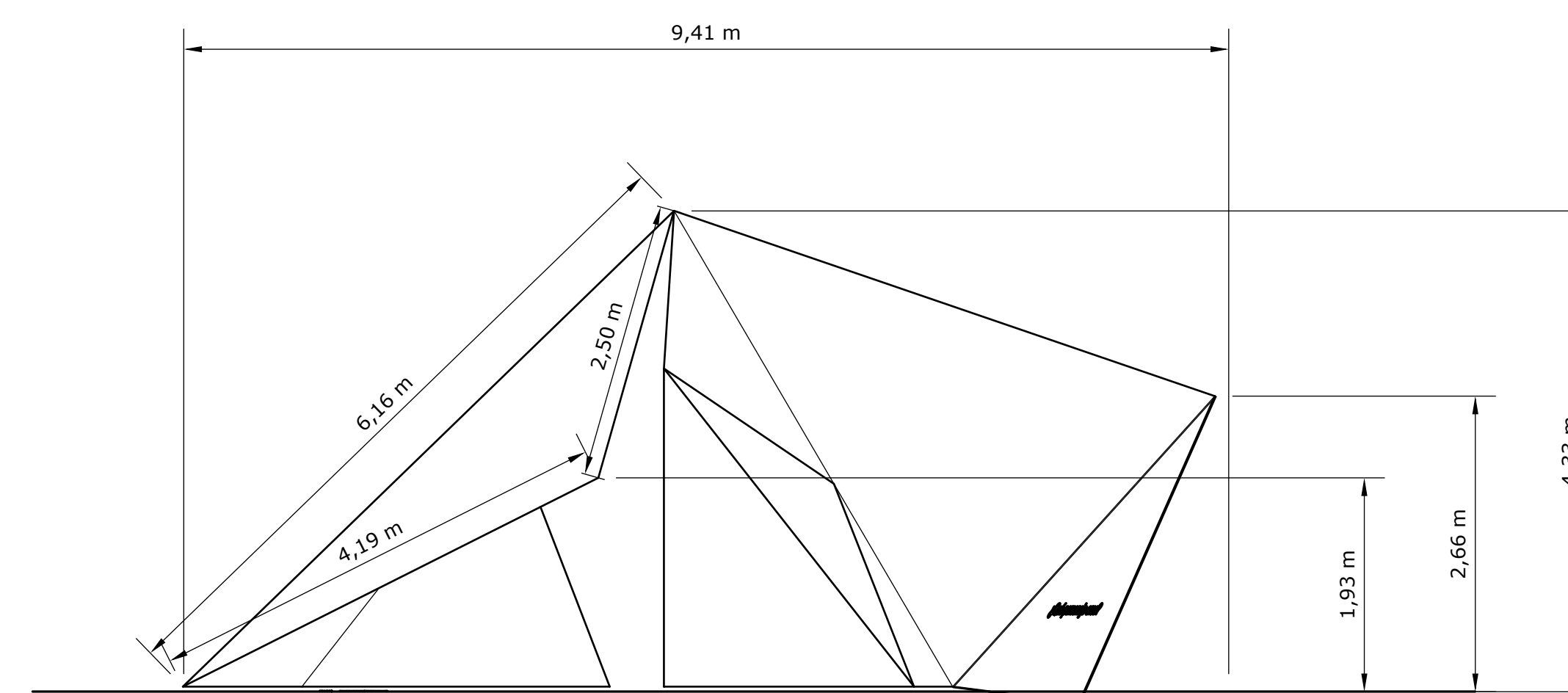
Escala 1:70



ELEVACIÓN SALA 3

Escala 1:50

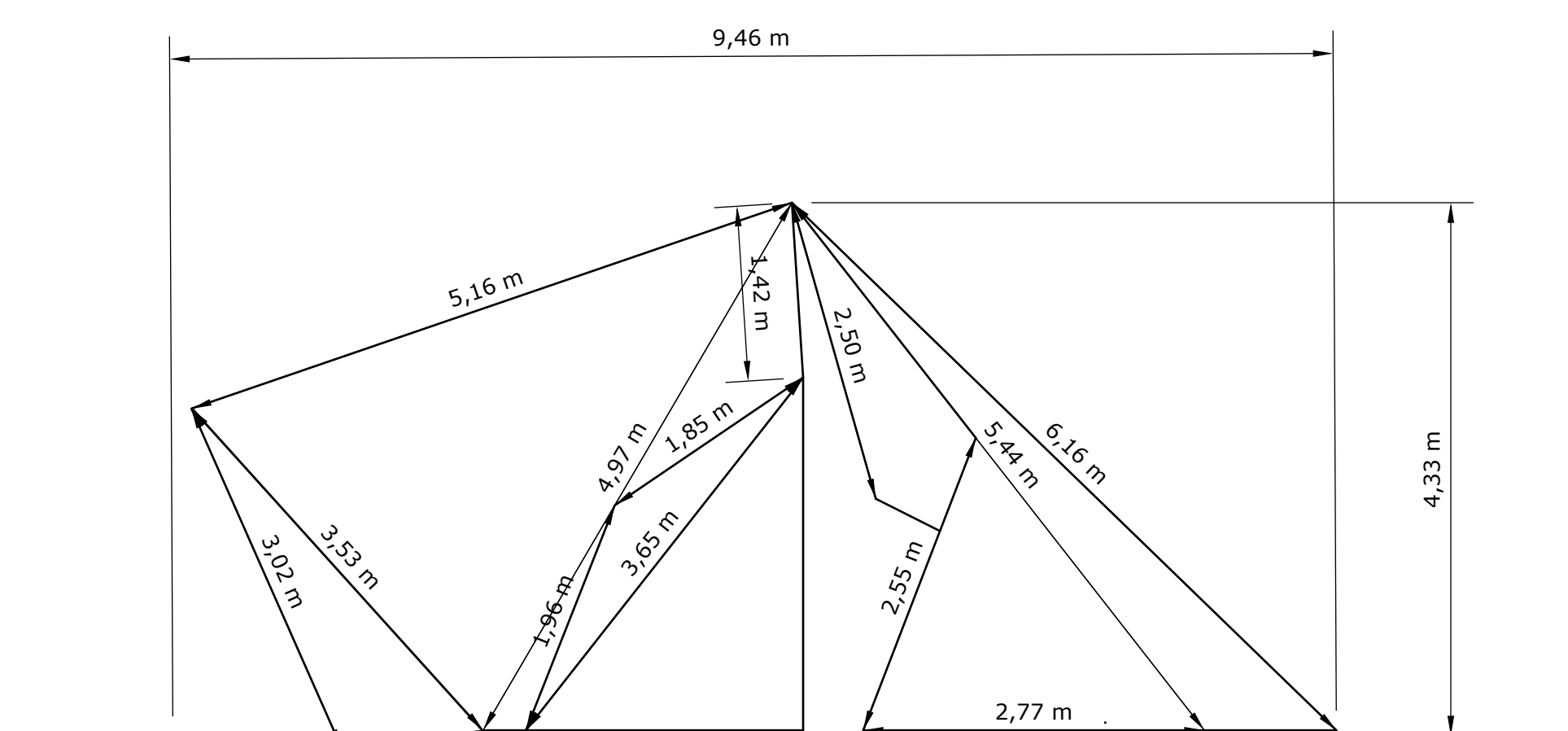
01



ELEVACIÓN SALA 3

Escala 1:50

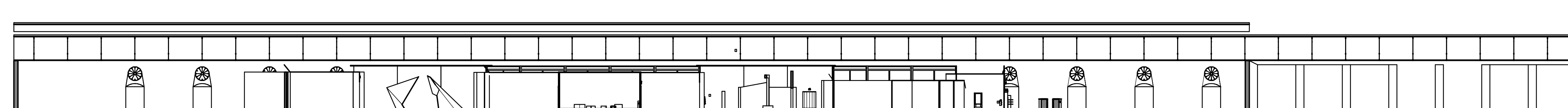
02



ELEVACIÓN SALA 3

Escala 1:50

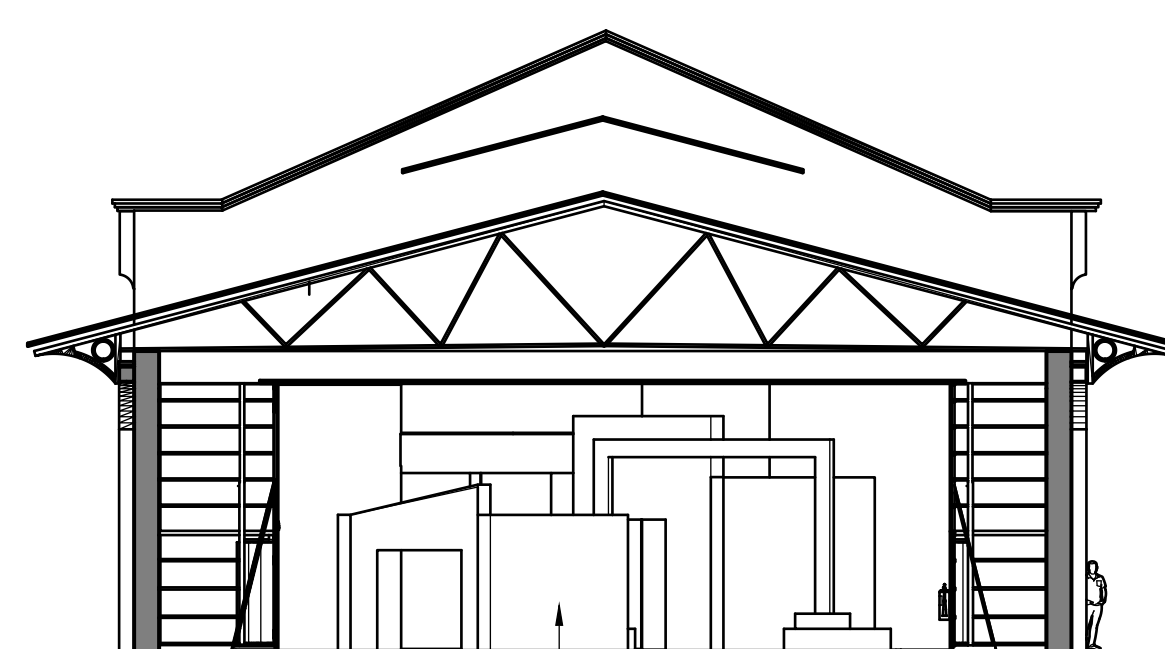
03



CORTE LONGITUDINAL

Escala 1:300

01

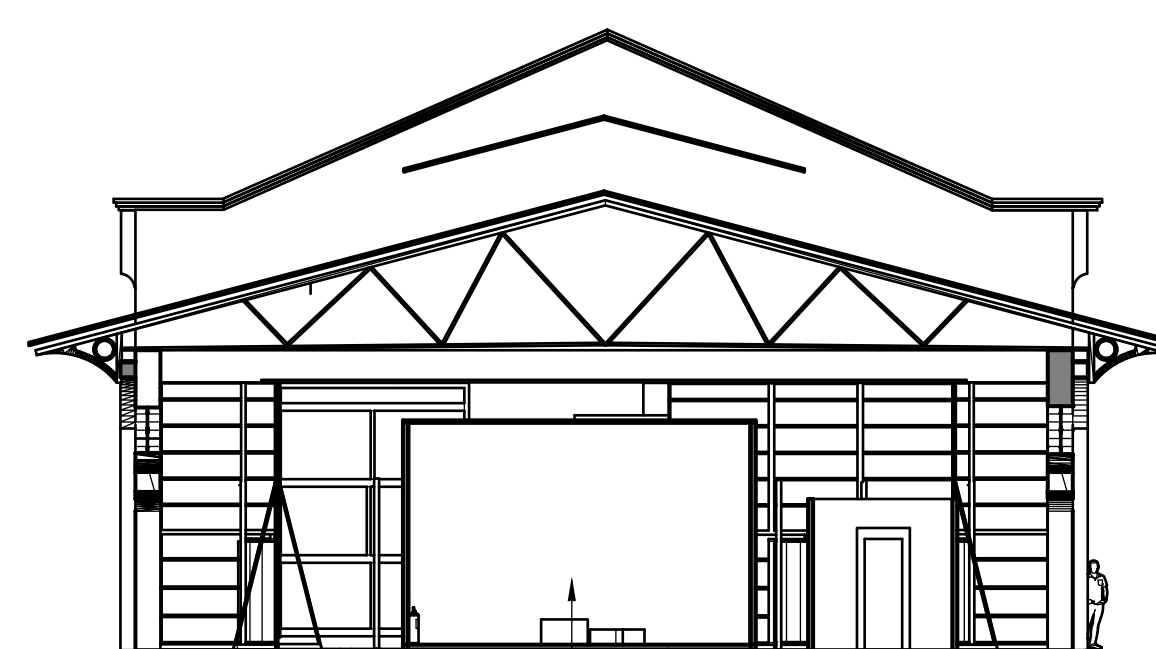


• Sala 1

CORTE TRANSVERSAL

Escala 1:300

01

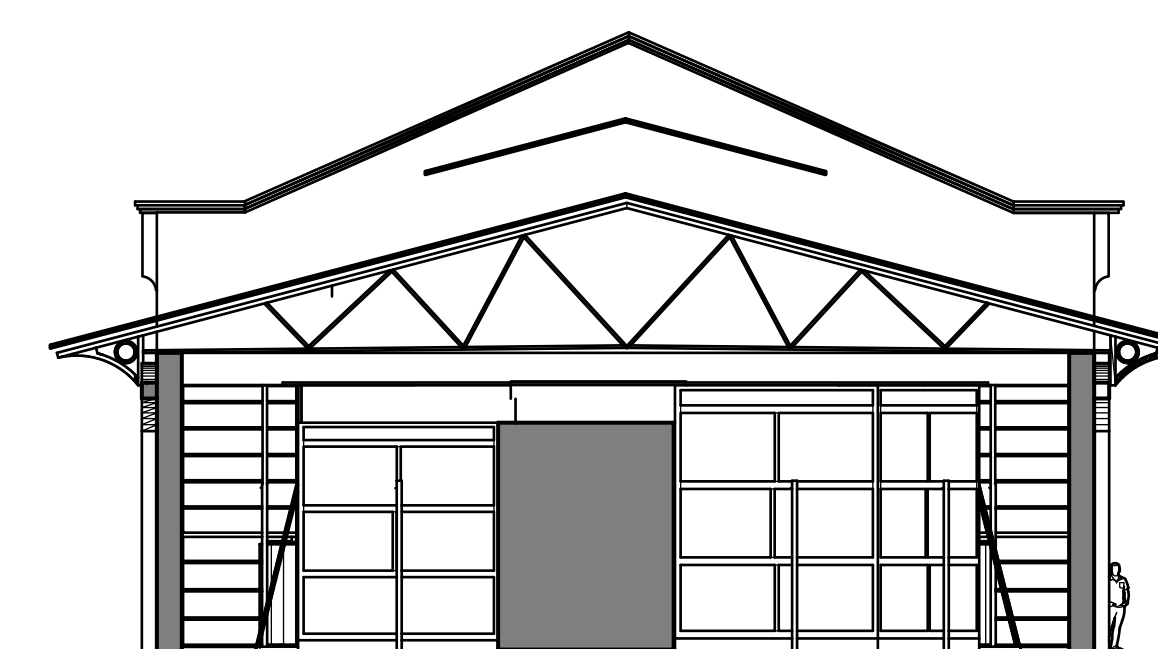


• Sala 2

CORTE TRANSVERSAL

Escala 1:300

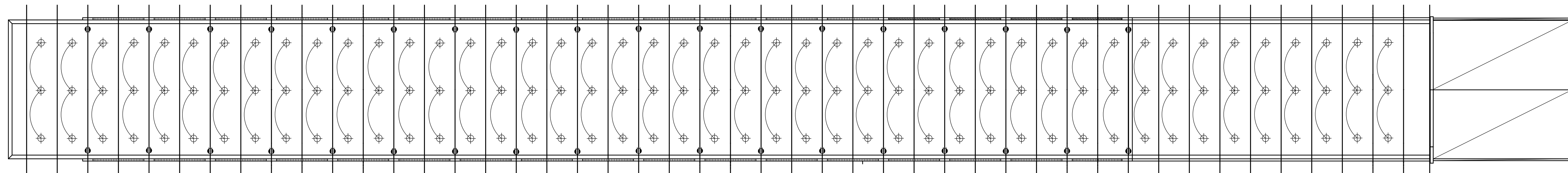
02



CORTE TRANSVERSAL

Escala 1:300

03



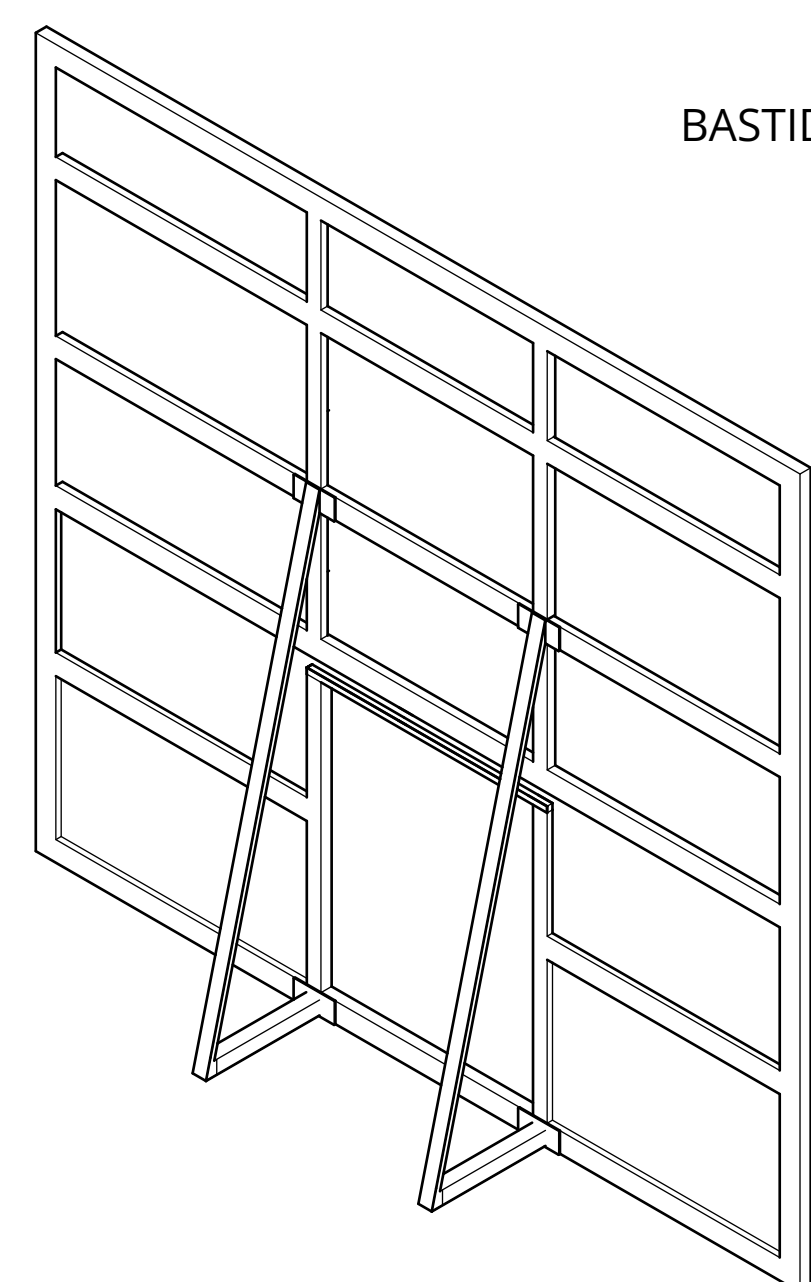
SIMBOLOGÍA	
	Apagador sencillo, doble o triple con indicación de lámpara, 15 A, 120 V, a 1.3 m S.N.P.T.
	Salida en cielo para lámpara incandescente, 75W. Max. .
	Salida en pared para lámpara incandescente, 50W. Max. .
	Interruptor principal de seguridad a la entrada del inmueble, características indicadas, a 1.7 m S.N.P.T.
	Electrodo puesta a tierra: varilla de copperweld, 3 m x 19 mm Ø, con conector adecuado
	Tablero de distribución eléctrica. Altura media 1.7 m S.N.P.T.
	Salidas para equipo especial, características indicadas a 60 cm S.N.P.T. salvo indicación contraria
	Salida en pared para tomacorriente doble, 120 voltios 15 amp a 0.30 m SNPT
	Salida en pared para tomacorriente doble, 120 voltios 15 amp a 1.20 m SNPT
	Salida para teléfono con conector modular, en caja rectangular a 30 cm S.N.P.T.
	Salida para televisión a 60 cm S.N.P.T.
	Contador Kilovatiohoras, a 1,7 m S.N.P.T.

PLANTA DE DISTRIBUCIÓN ELÉCTRICA

Escala 1:270

01

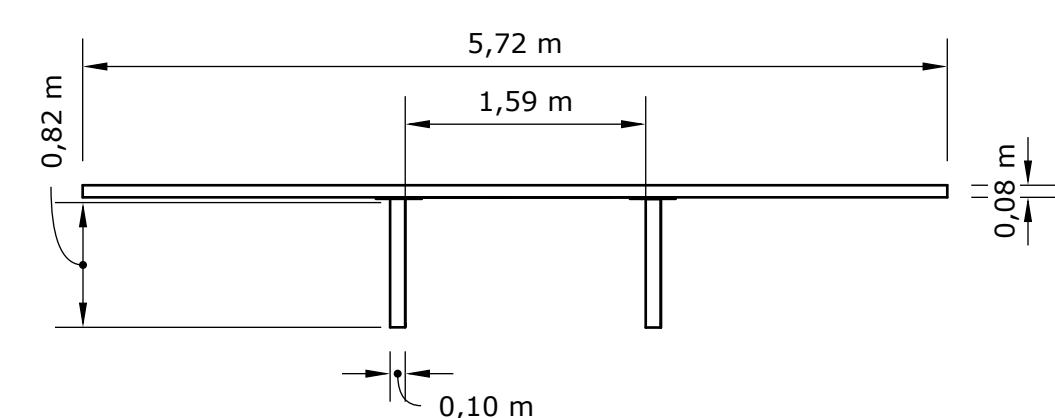
BASTIDOR DE MADERA A



ISOMÉTRICO

Escala 1:40

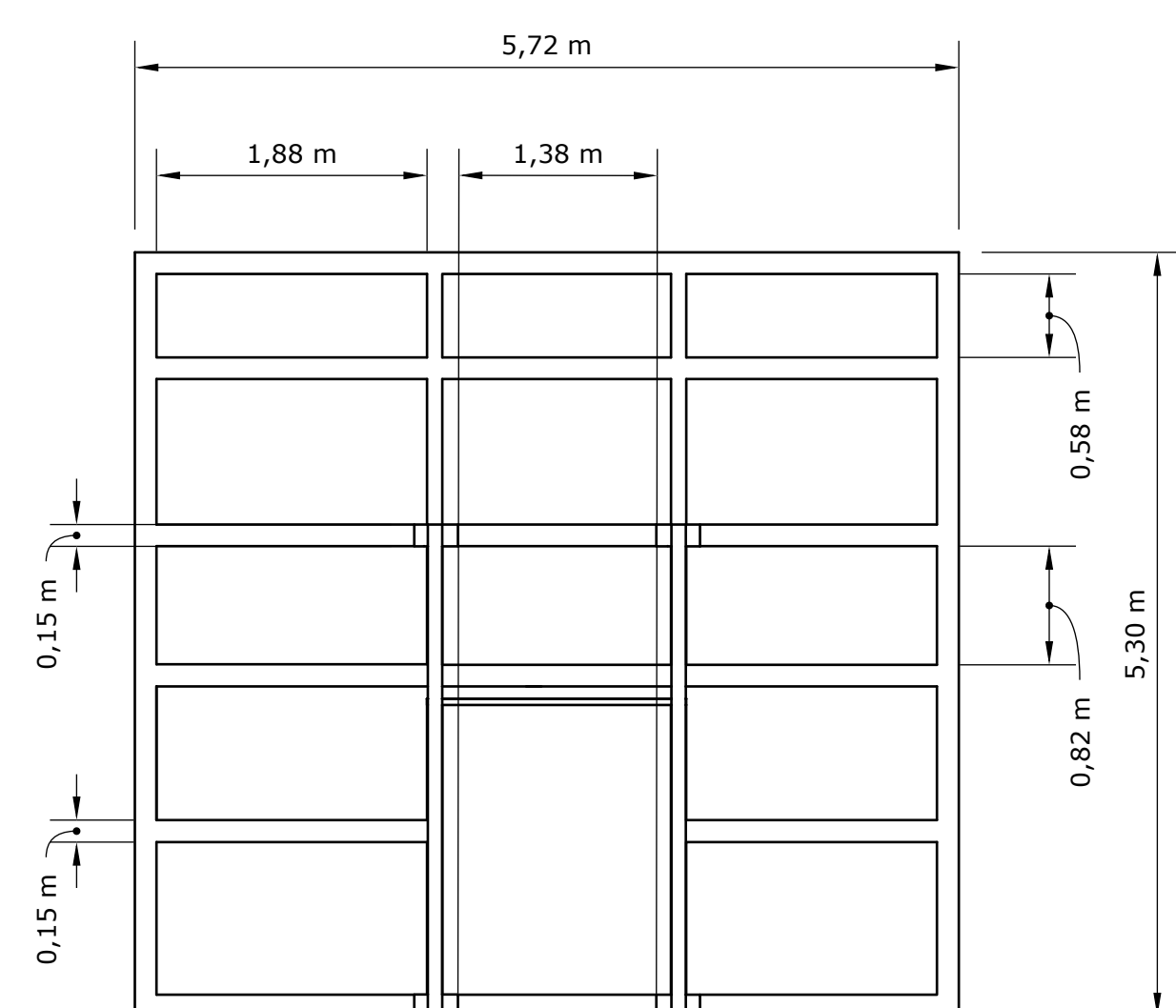
01



PLANTA ARQUITECTÓNICA

Escala 1:50

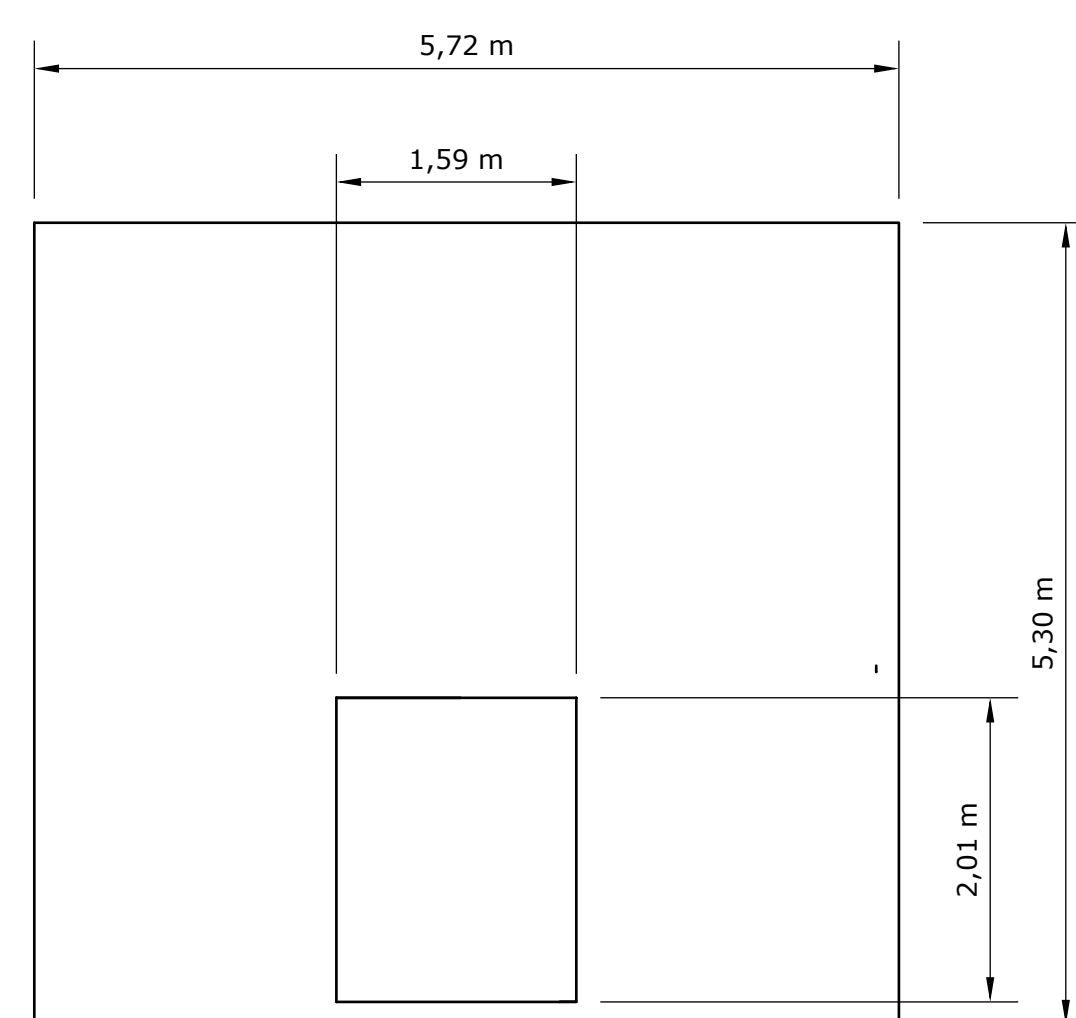
01



ELEVACIÓN FRONTAL

Escala 1:50

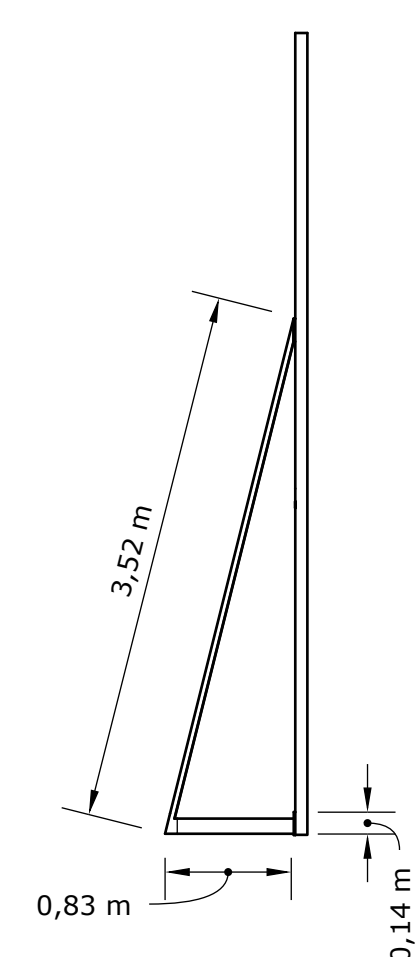
01



ELEVACIÓN TRASERA

Escala 1:50

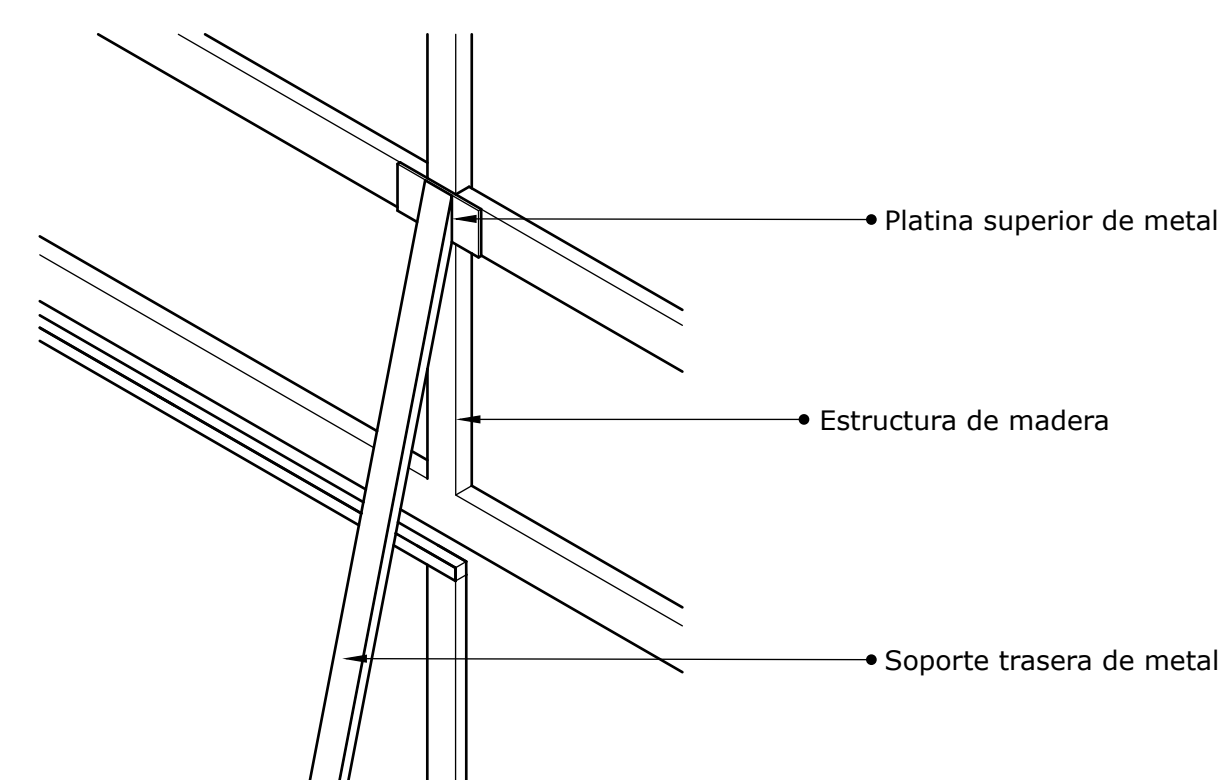
01



ELEVACIÓN LATERAL

Escala 1:50

01

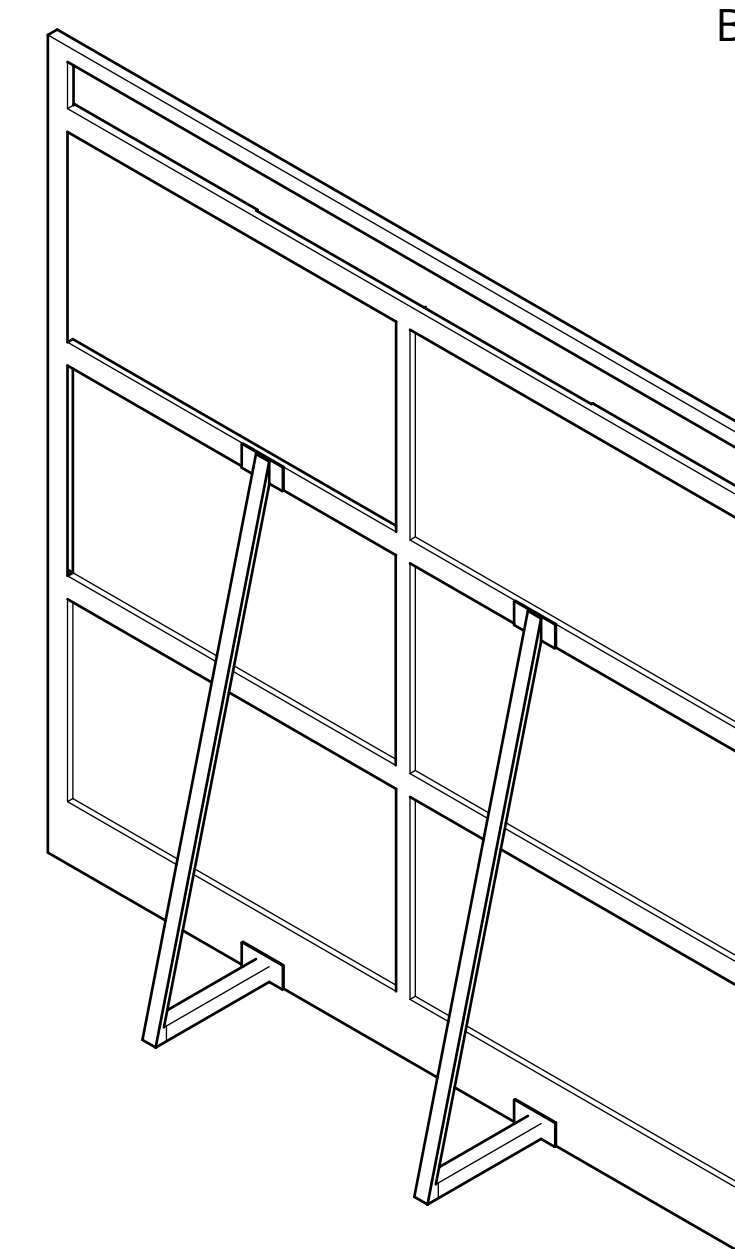


DETALLES ESTRUCTURALES

Escala 1:20

01

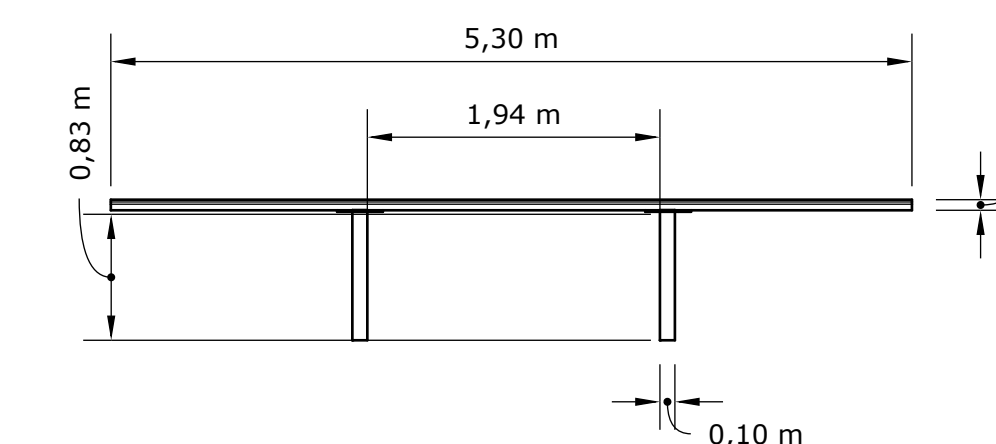
BASTIDOR DE MADERA B



ISOMÉTRICO

Escala 1:40

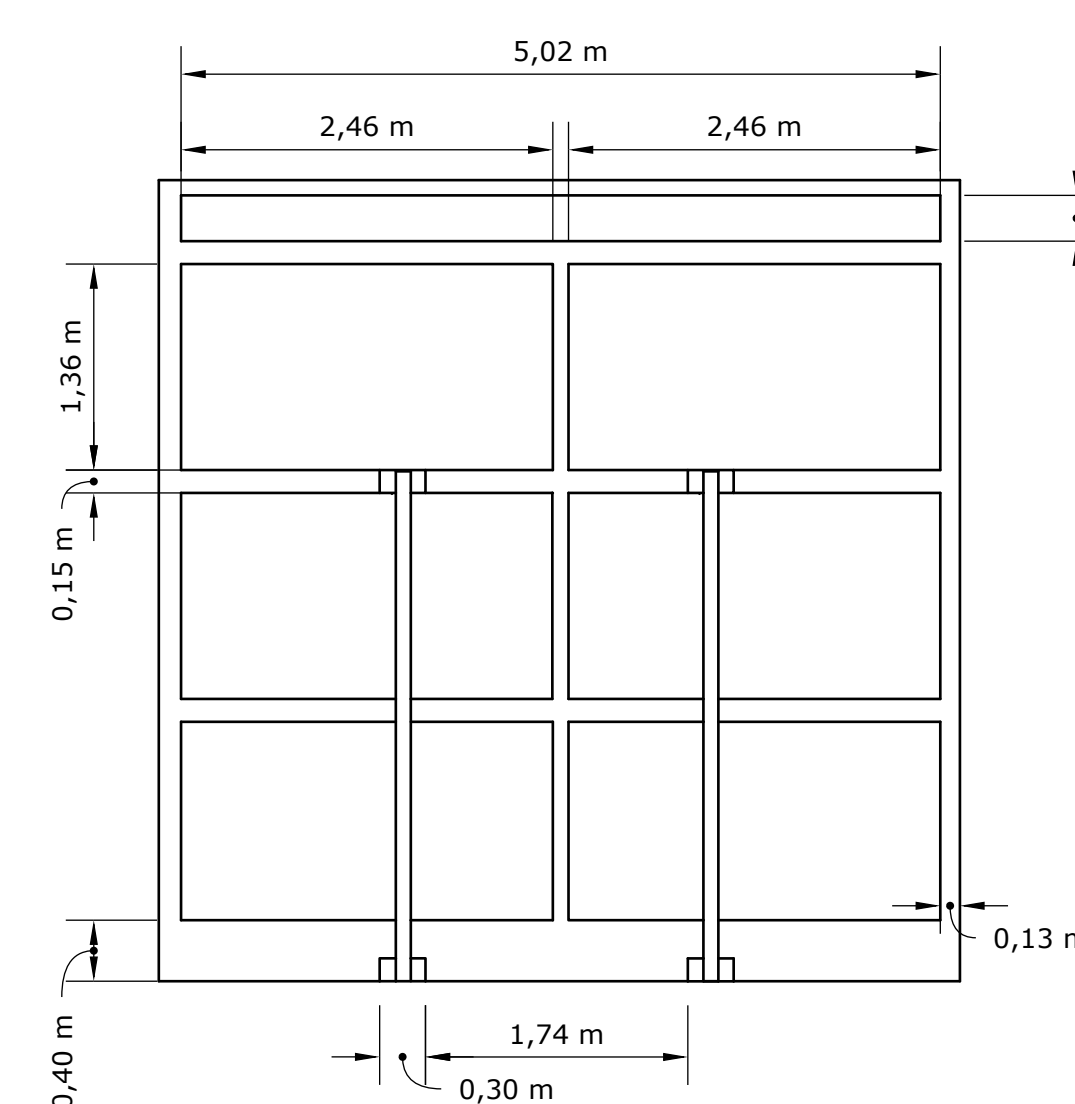
01



PLANTA ARQUITECTÓNICA

Escala 1:50

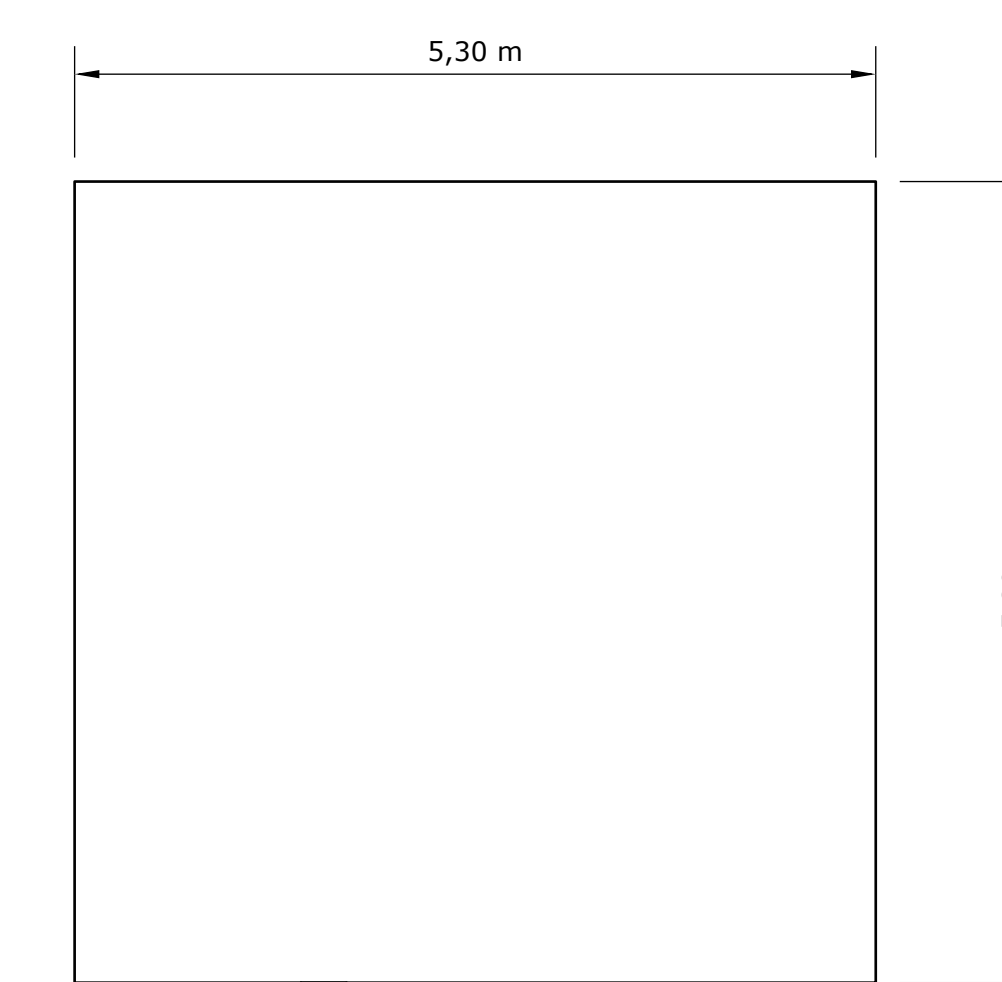
01



ELEVACIÓN FRONTAL

Escala 1:50

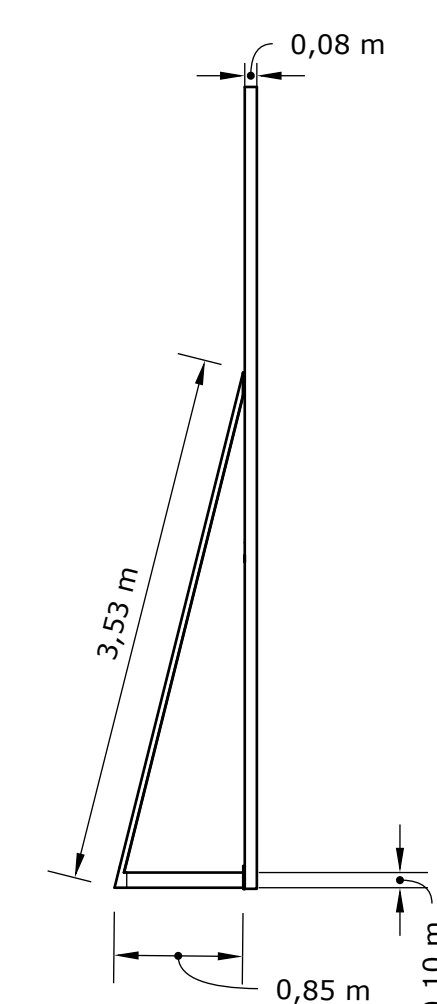
01



ELEVACIÓN TRASERA

Escala 1:50

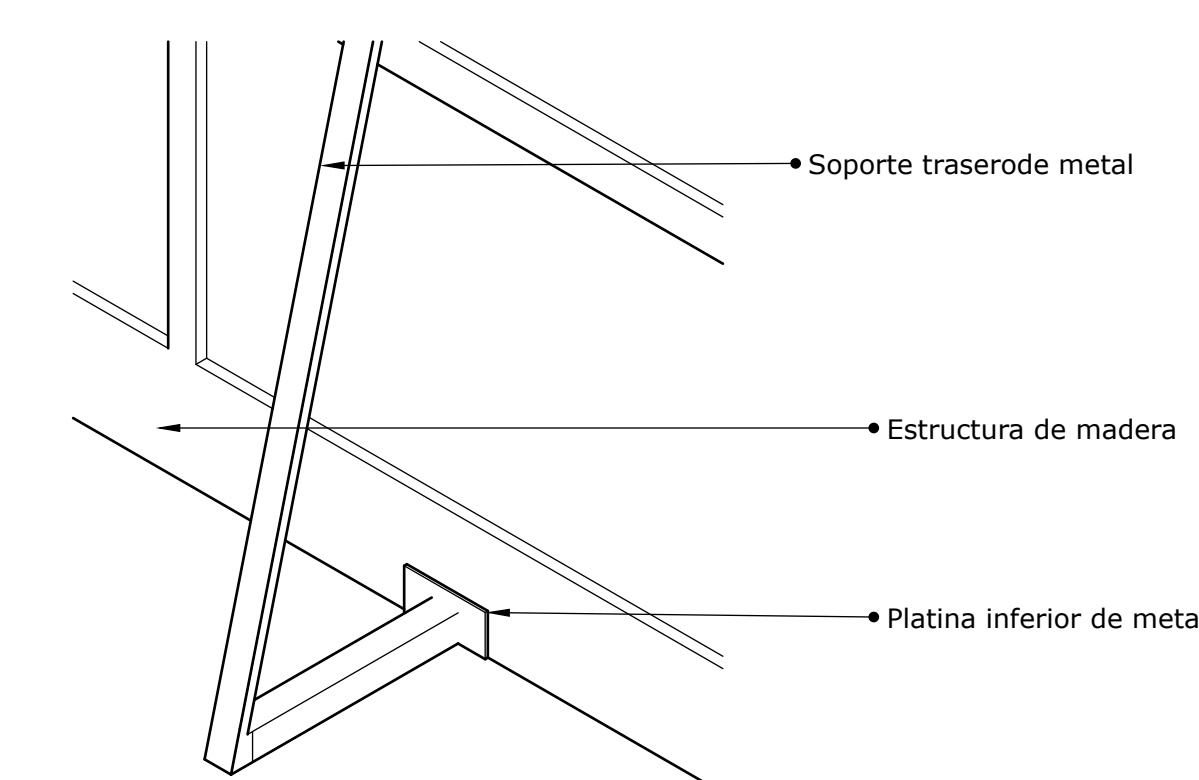
01



ELEVACIÓN LATERAL

Escala 1:50

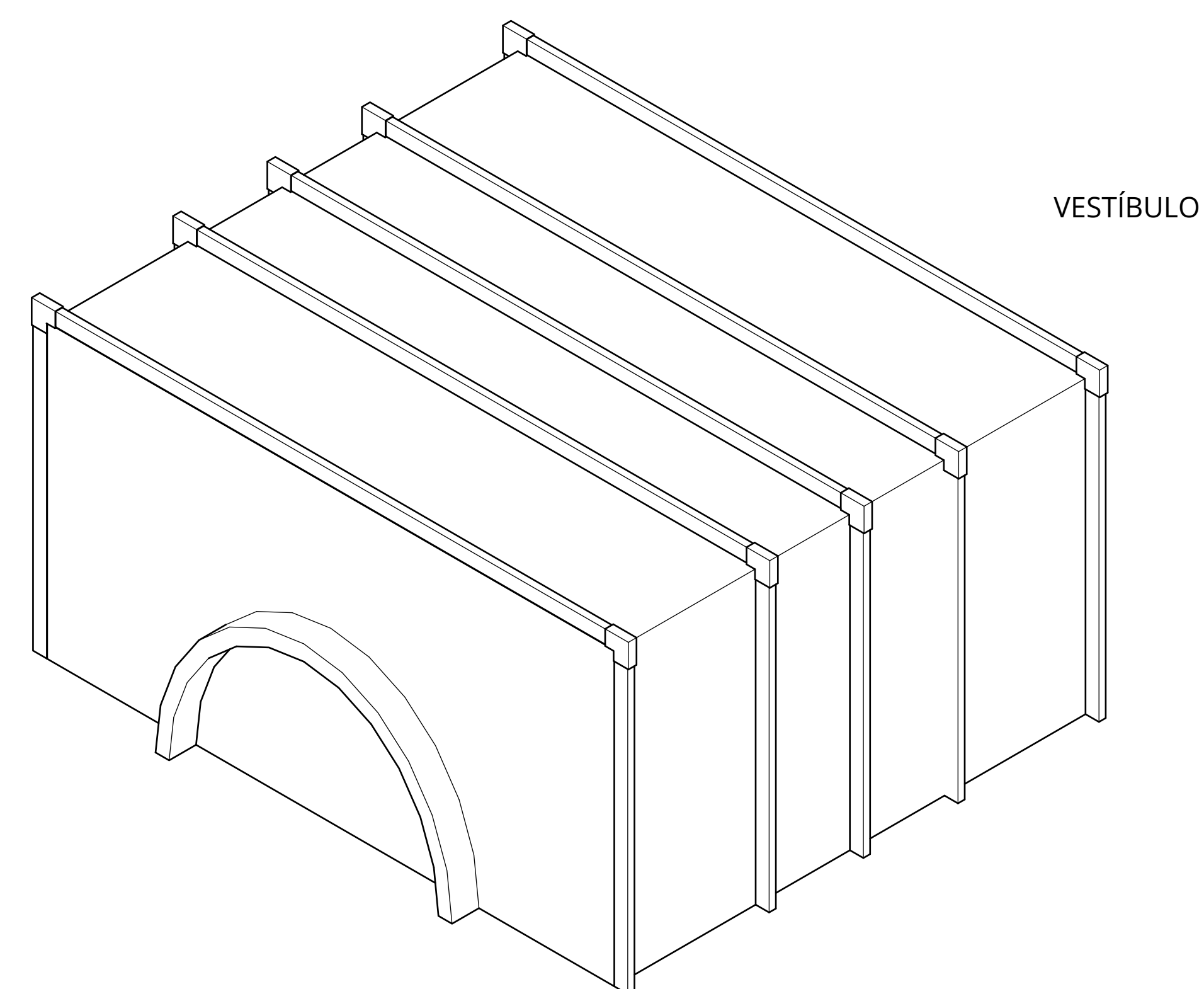
01



DETALLES ESTRUCTURALES

Escala 1:20

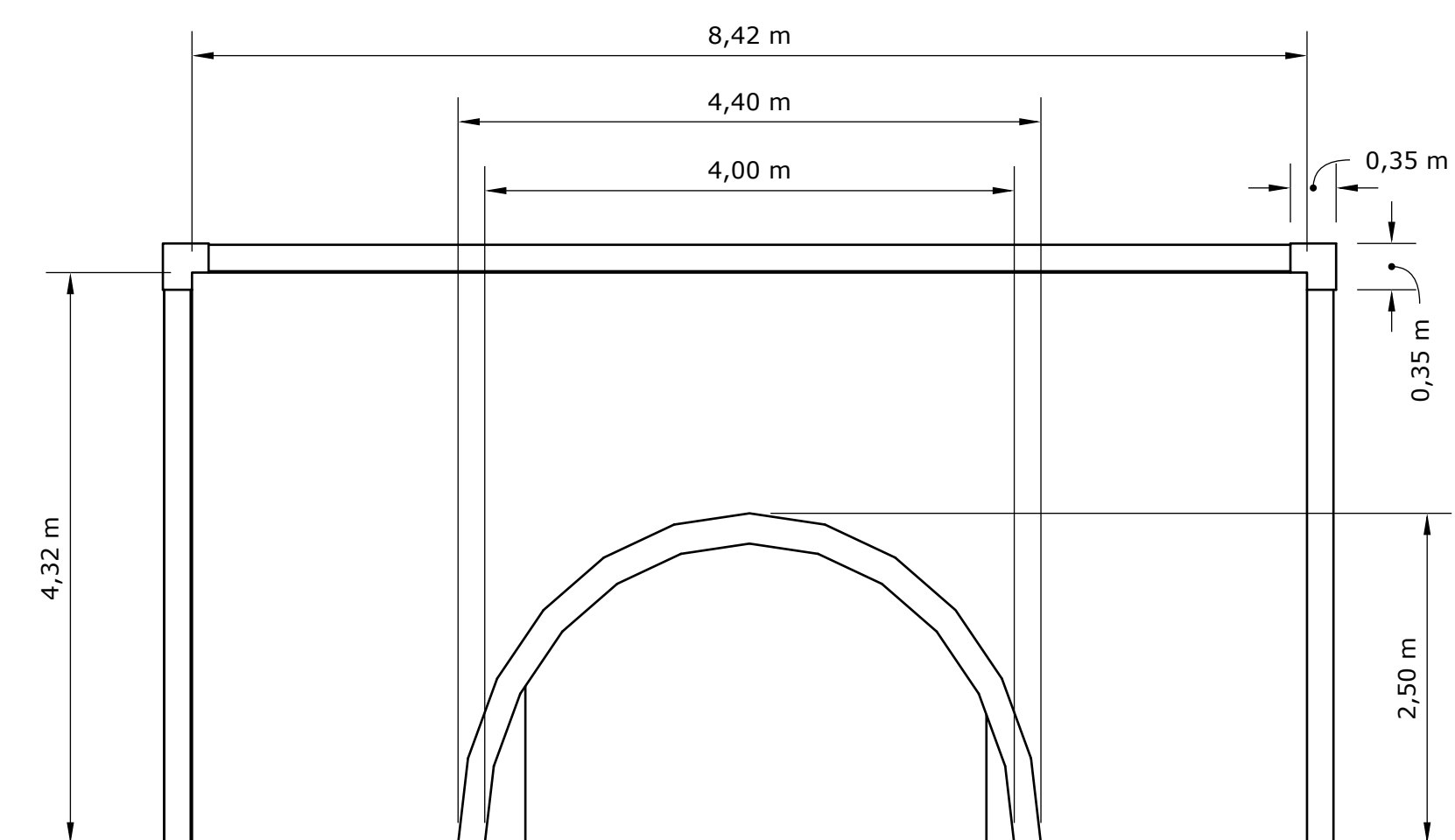
01



VESTÍBULO

ISOMÉTRICO
Escala 1:50

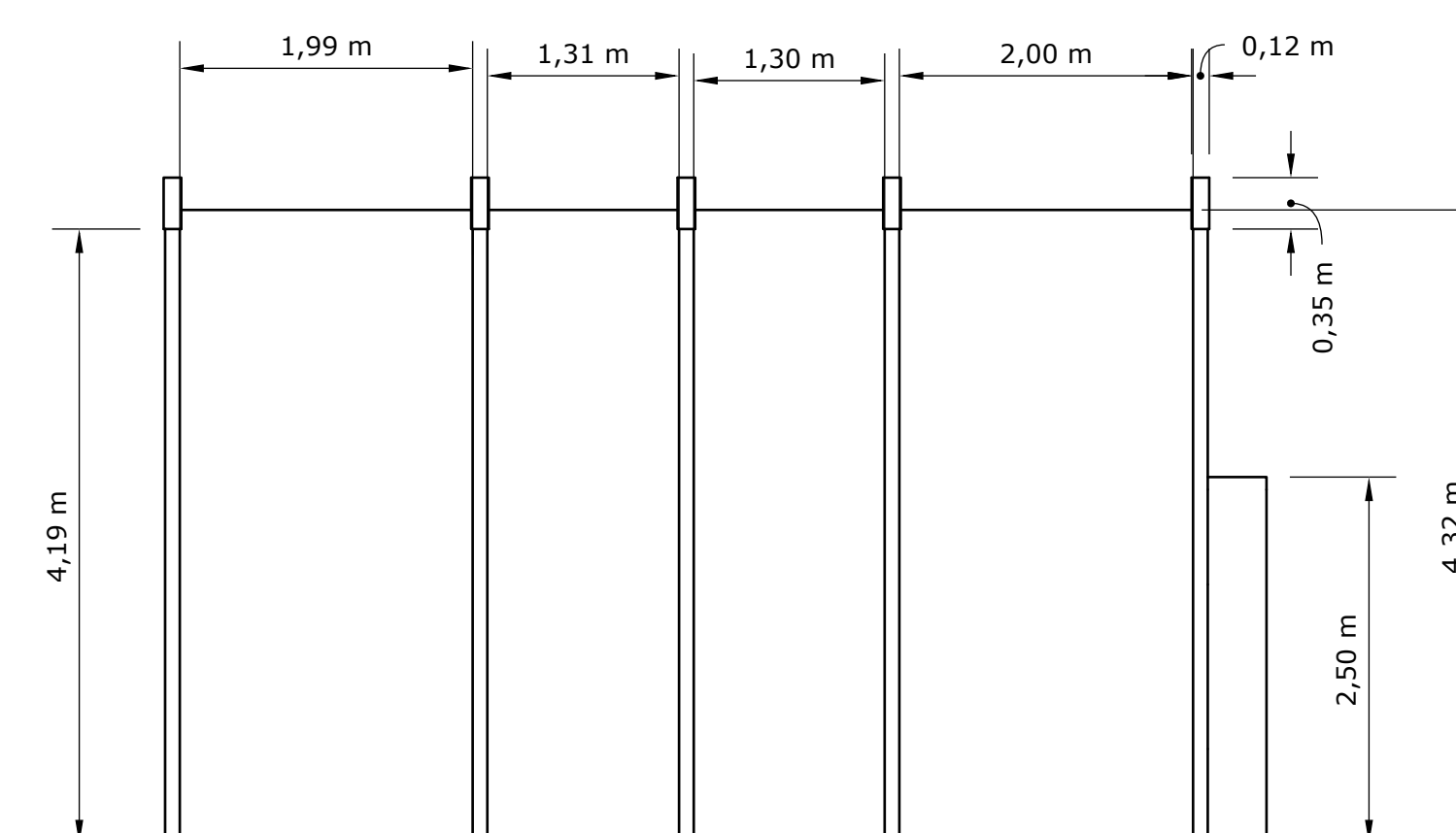
01



ELEVACIÓN FRONTAL

Escala 1:50

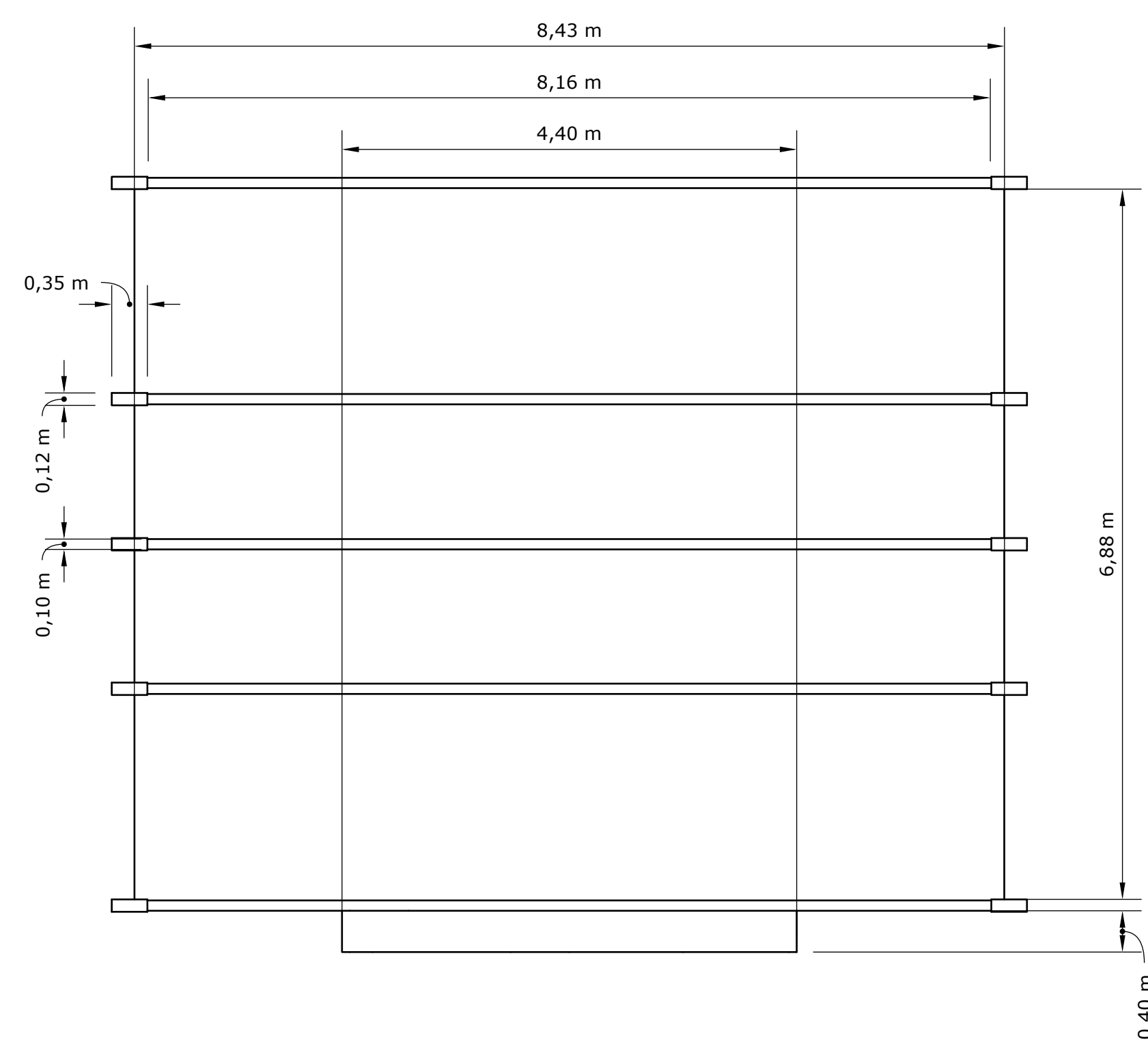
01



ELEVACIÓN LATERAL

Escala 1:50

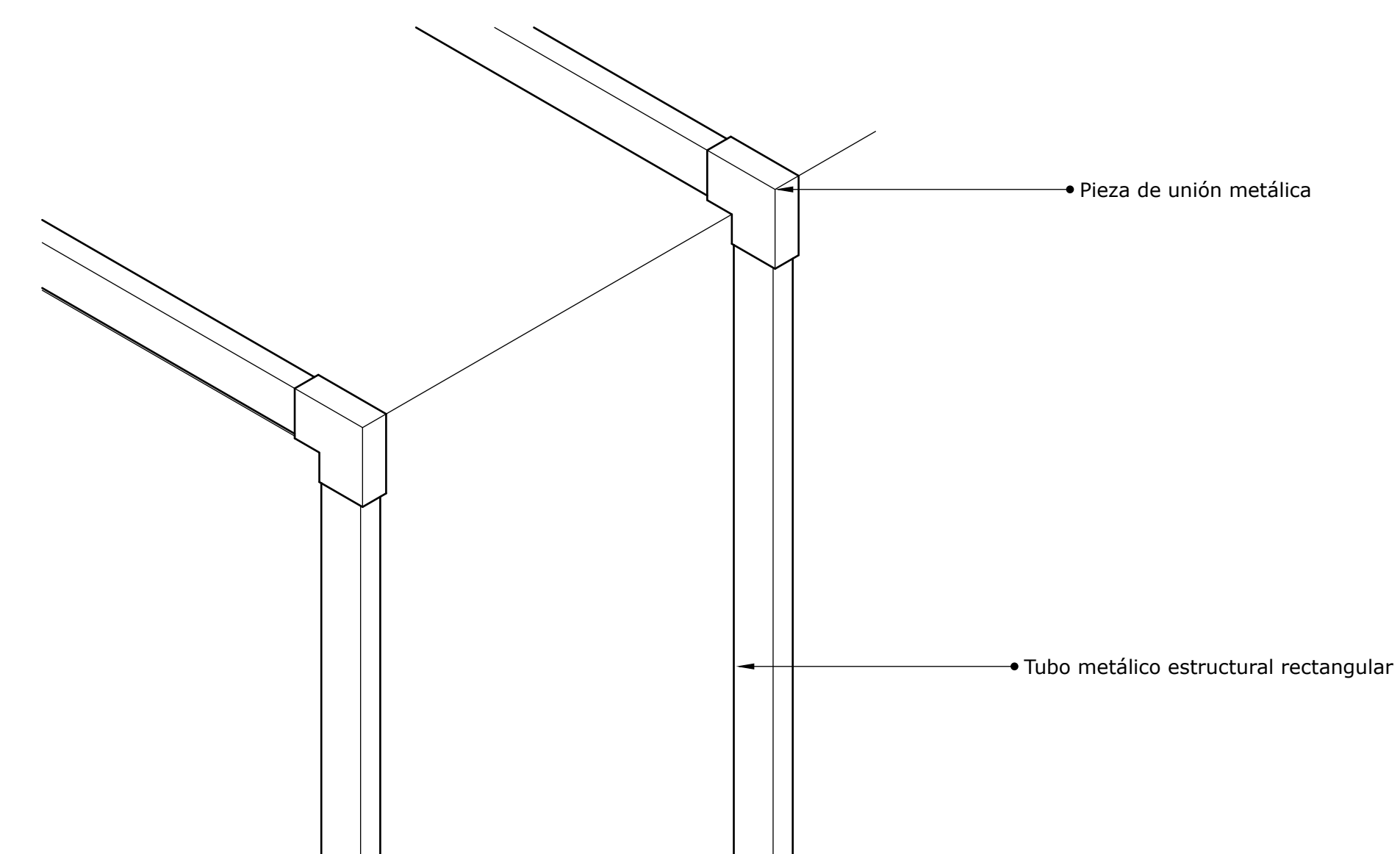
01



PLANTA ARQUITECTÓNICA

Escala 1:50

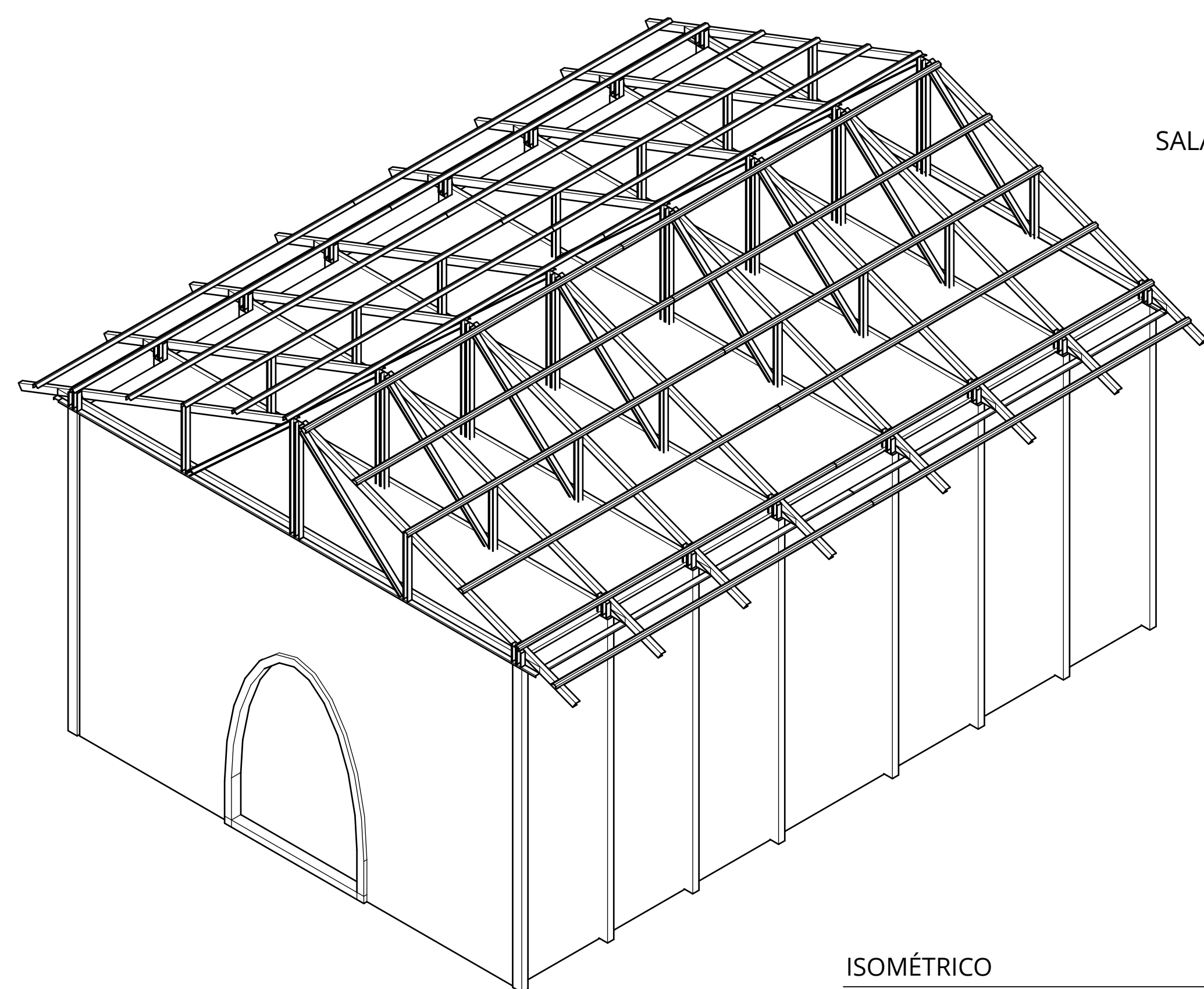
01



DETALLES ESTRUCTURALES

Escala 1:20

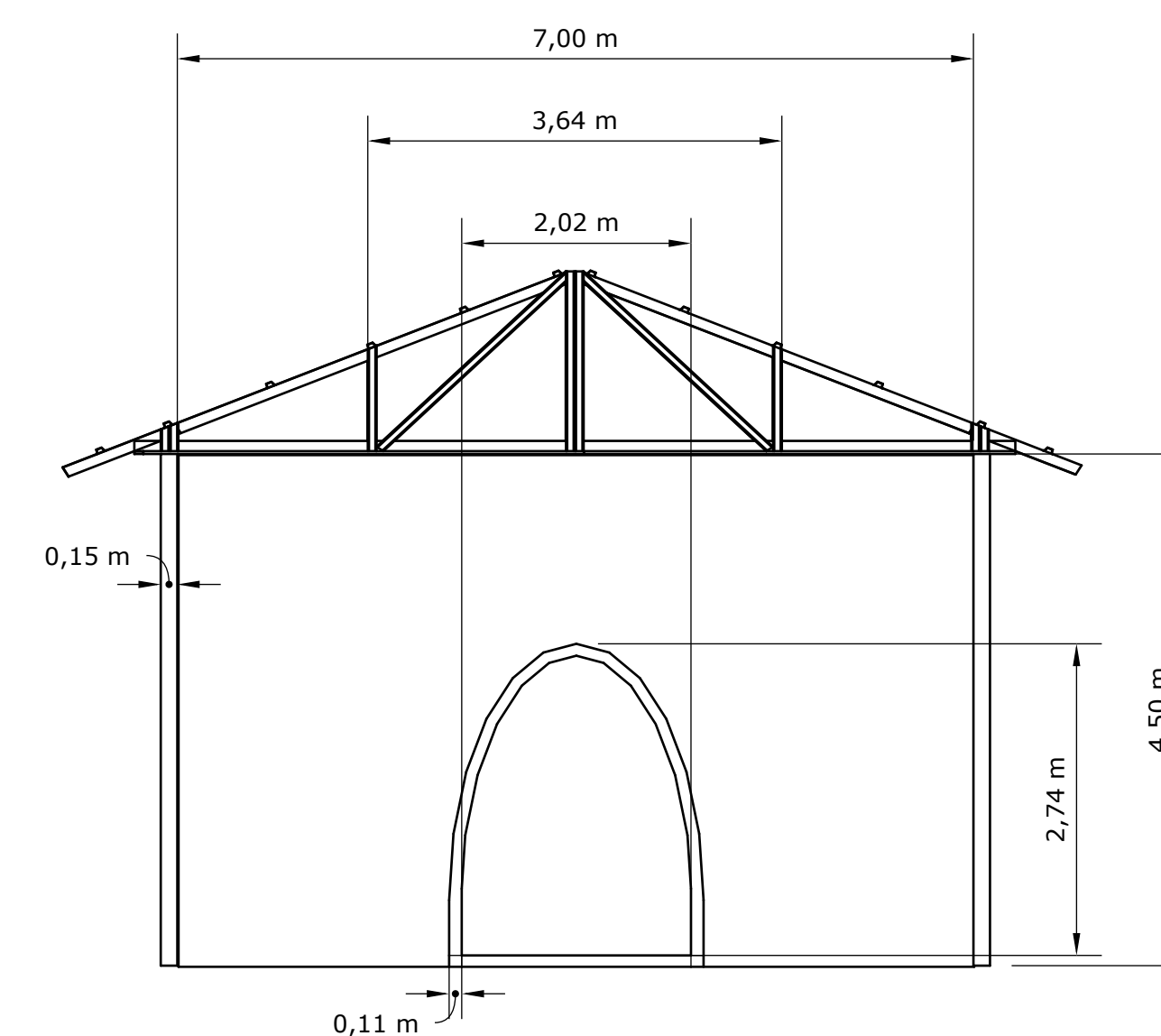
01



SALA 2

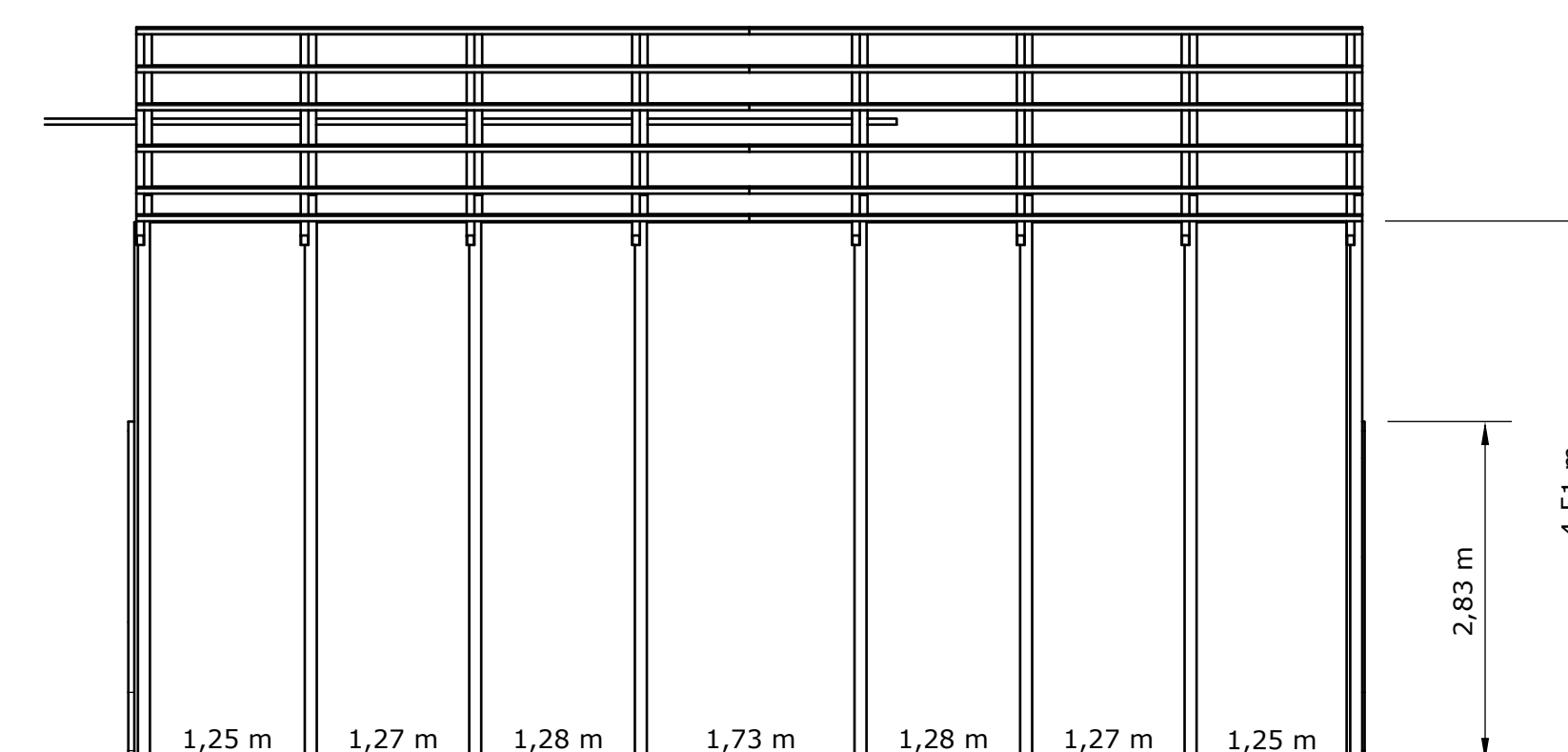
ISOMÉTRICO
Escala 1:50

01



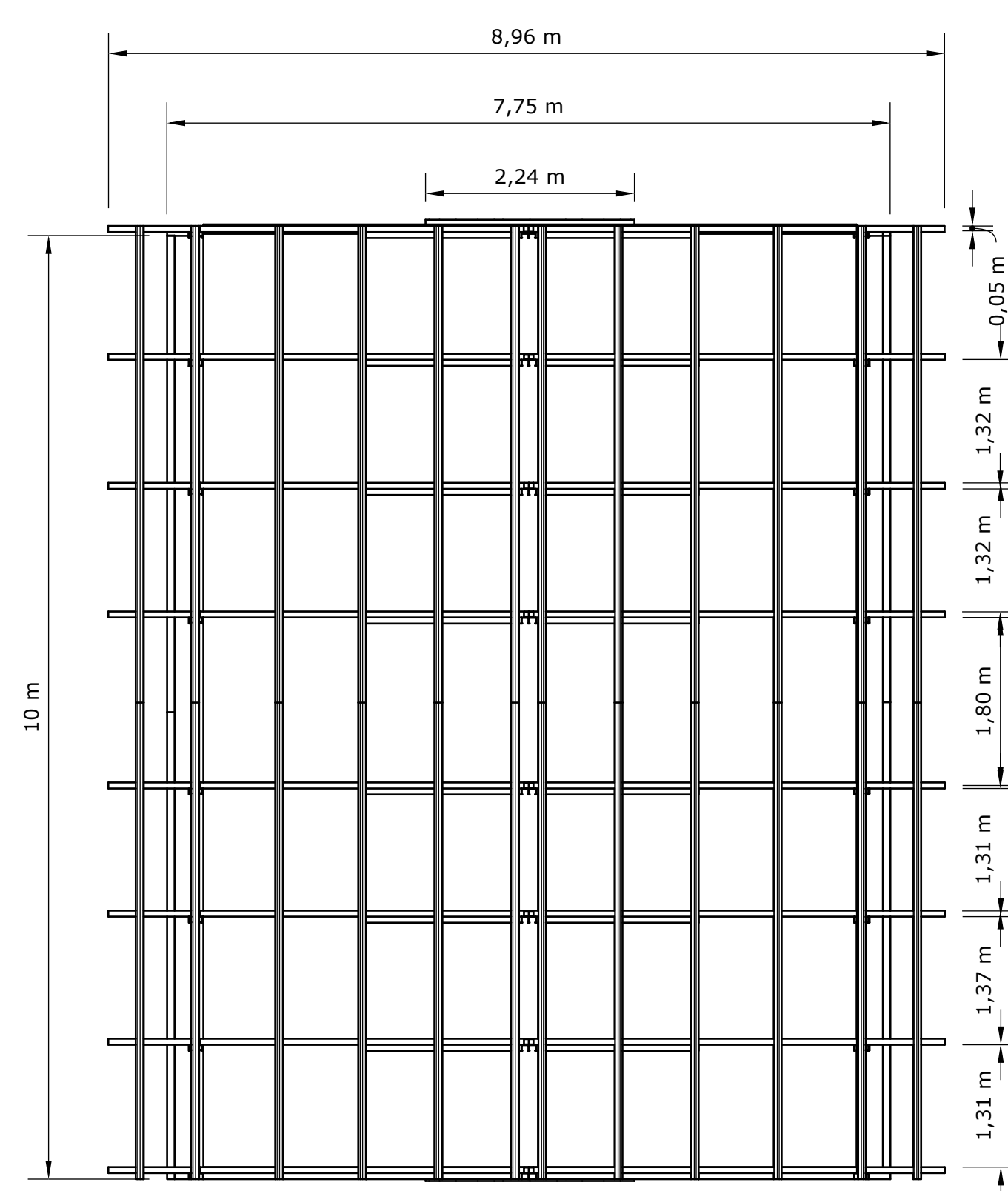
ELEVACIÓN FRONTAL
Escala 1:50

01



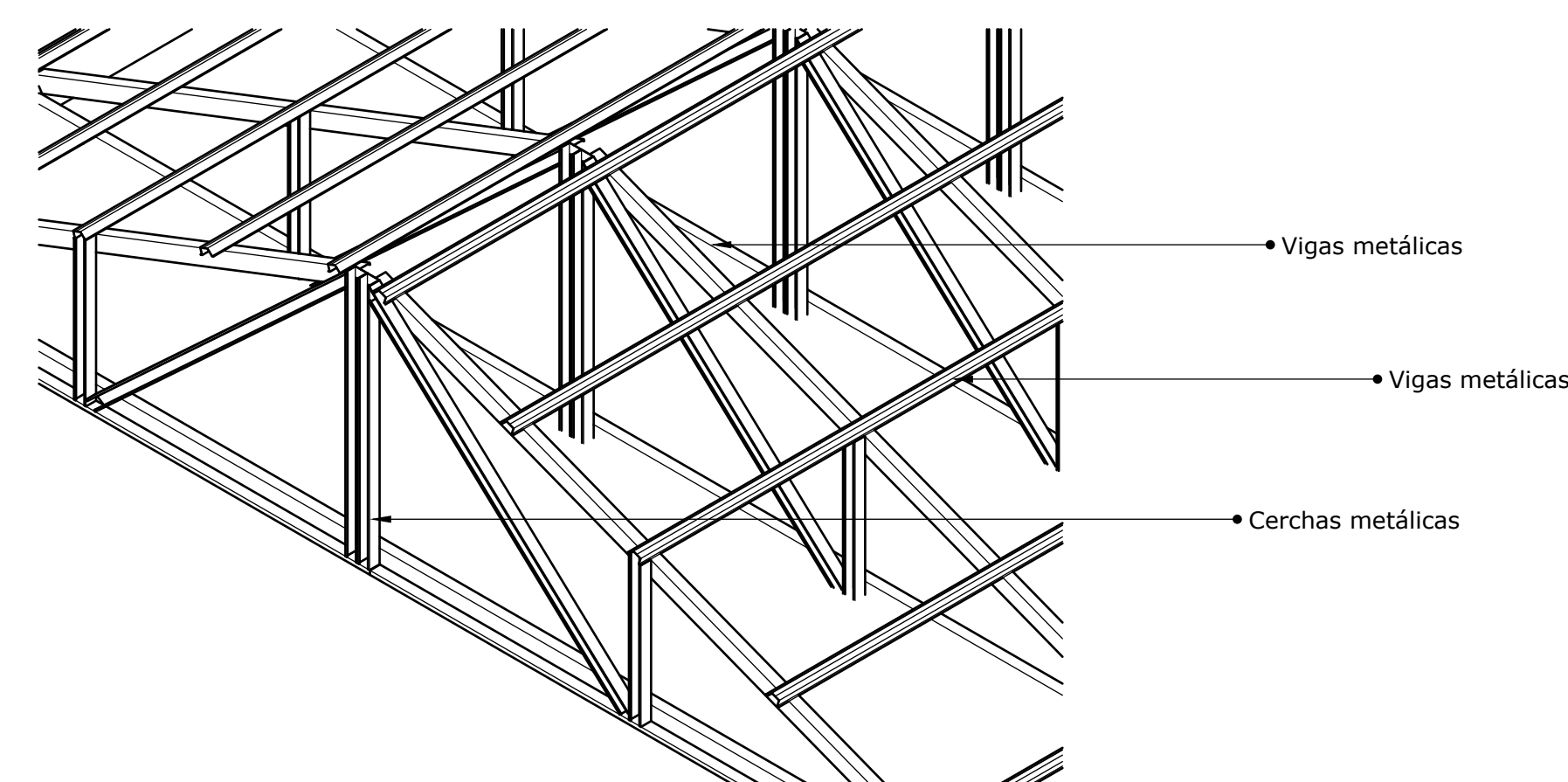
ELEVACIÓN LATERAL
Escala 1:50

01



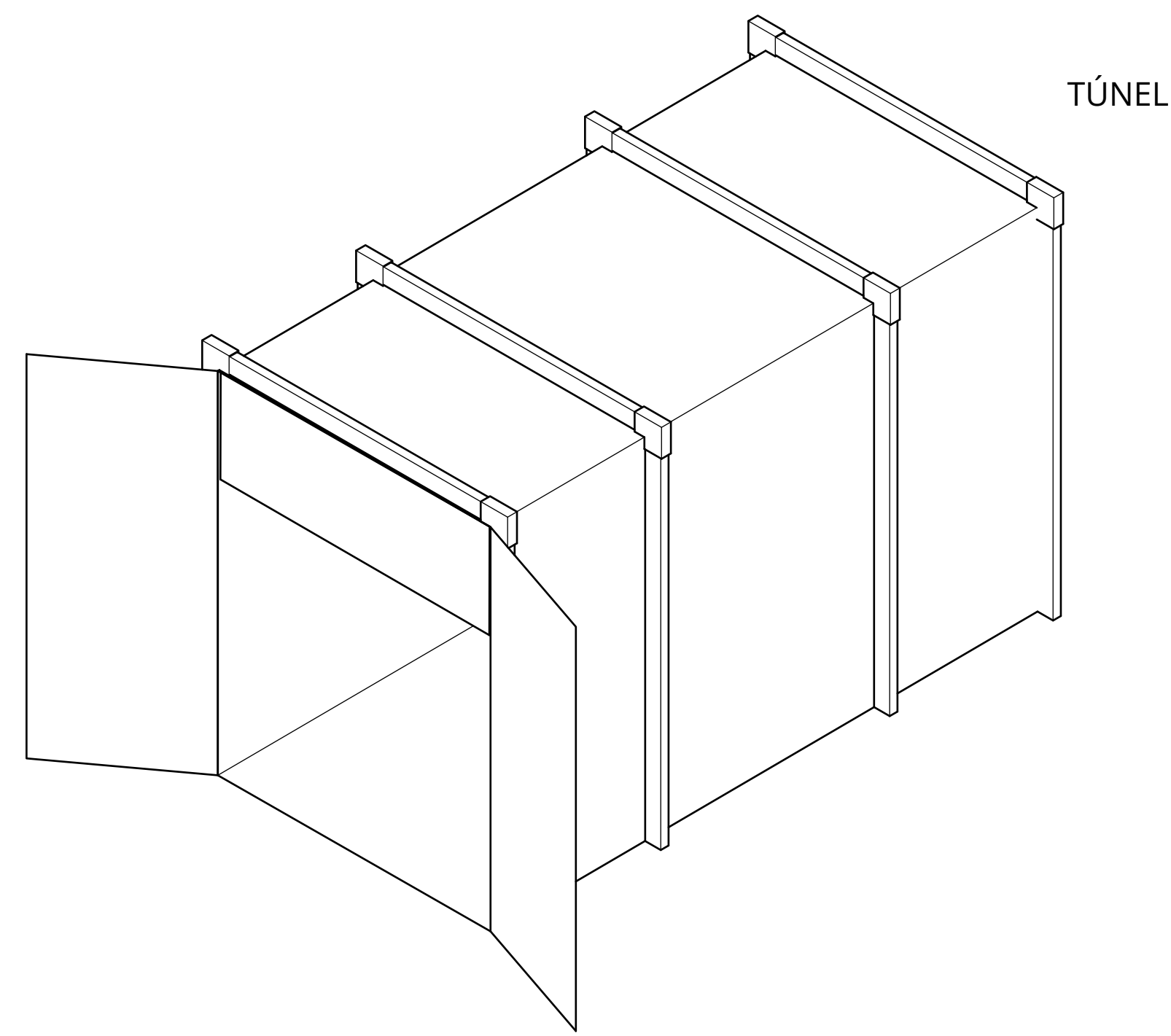
PLANTA ARQUITECTÓNICA
Escala 1:50

01



DETALLES ESTRUCTURALES
Escala 1:20

01

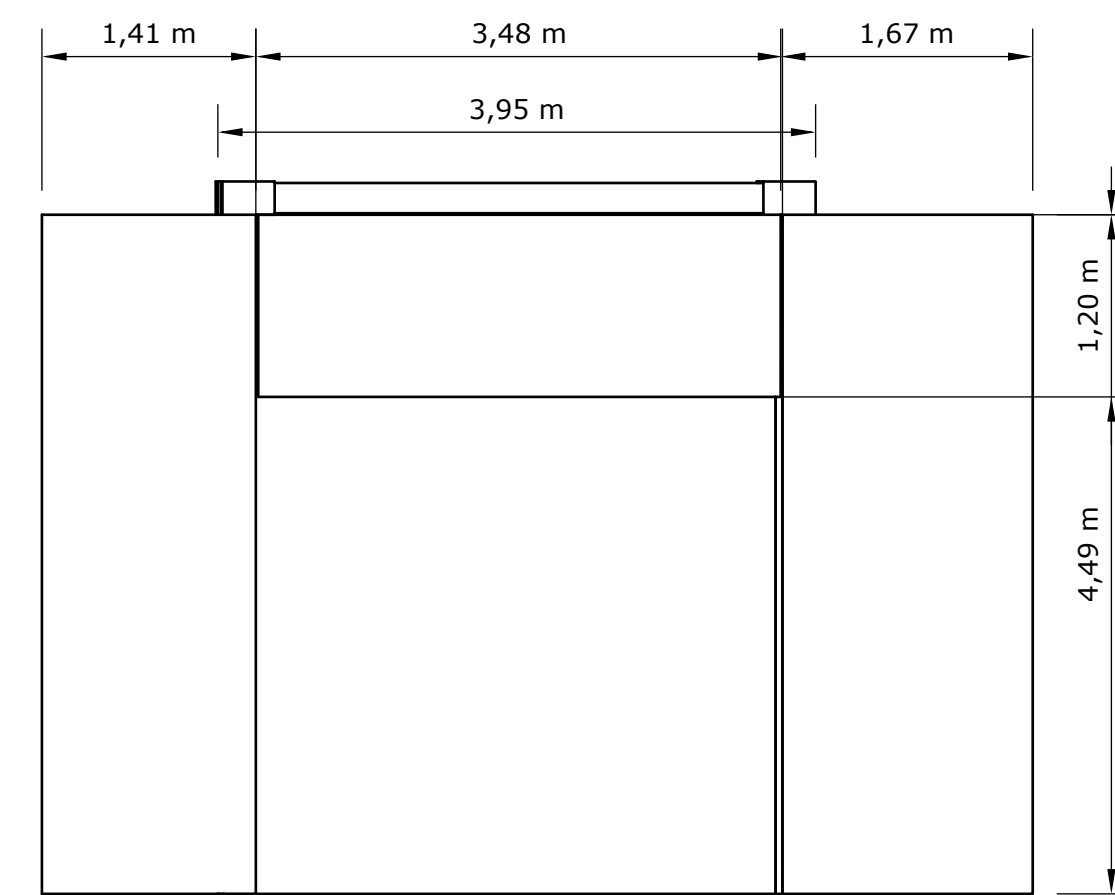


TÚNEL

ISOMÉTRICO

Escala 1:50

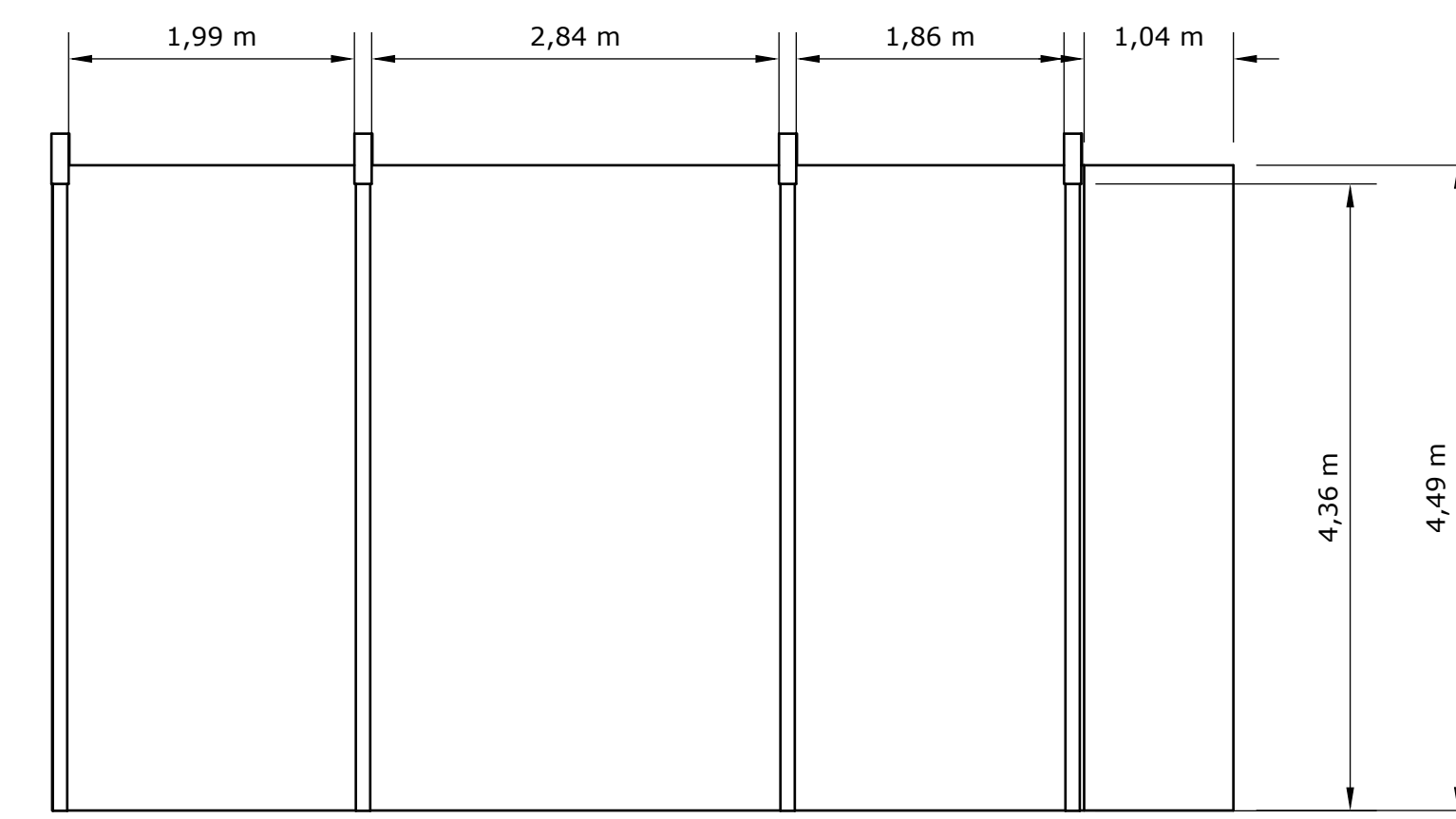
01



ELEVACIÓN FRONTAL

Escala 1:50

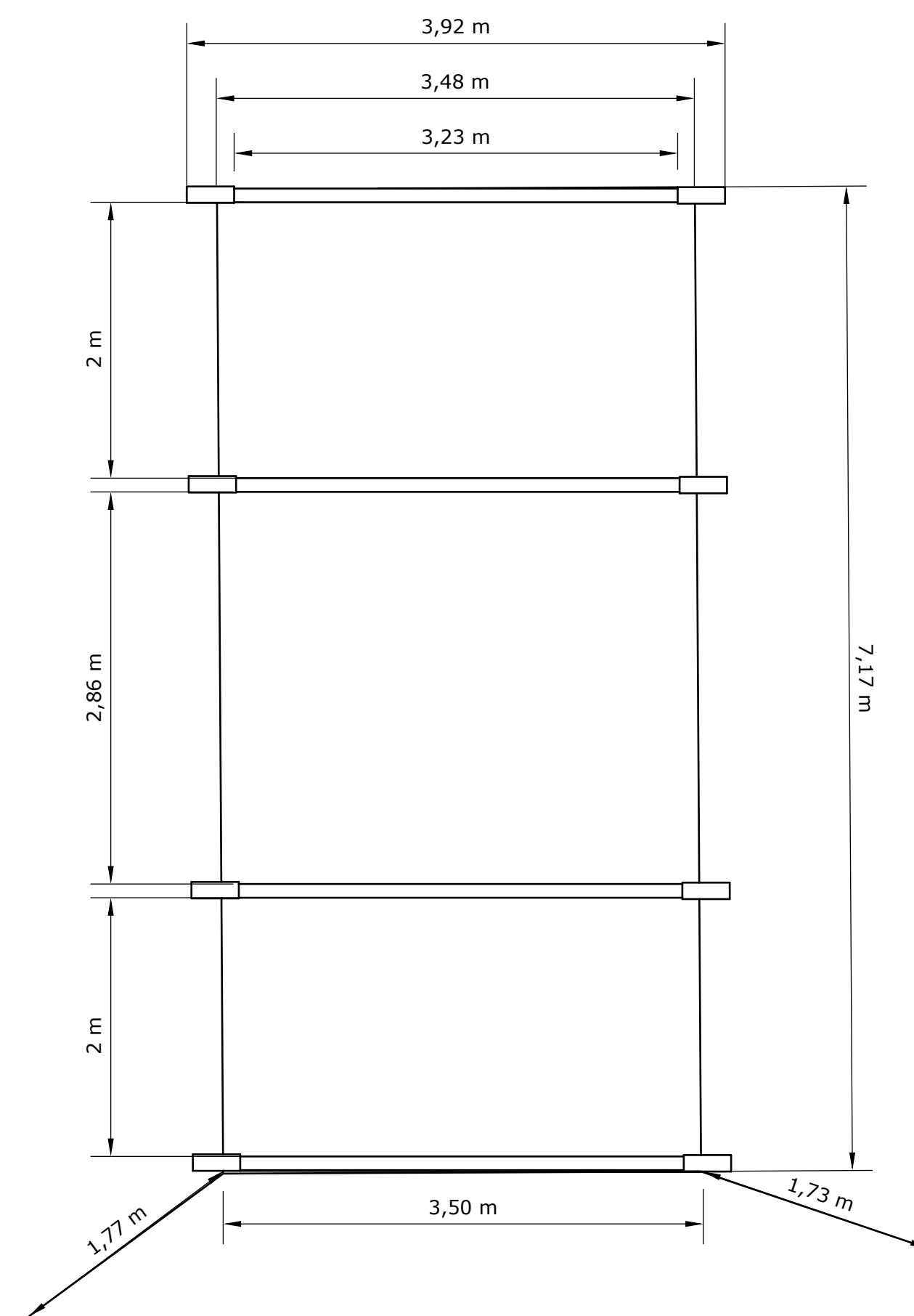
01



ELEVACIÓN LATERAL

Escala 1:50

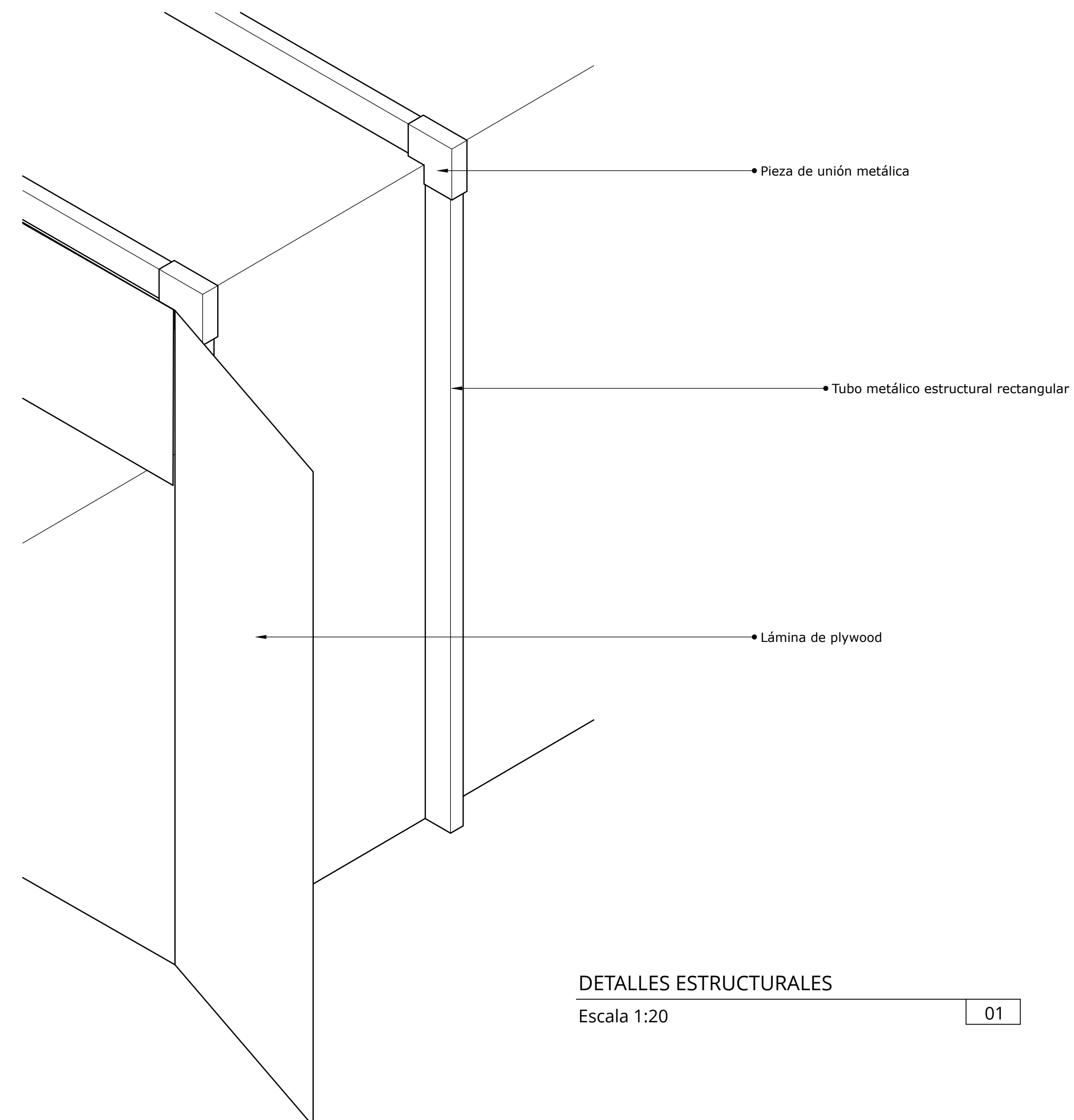
01



PLANTA ARQUITECTÓNICA

Escala 1:40

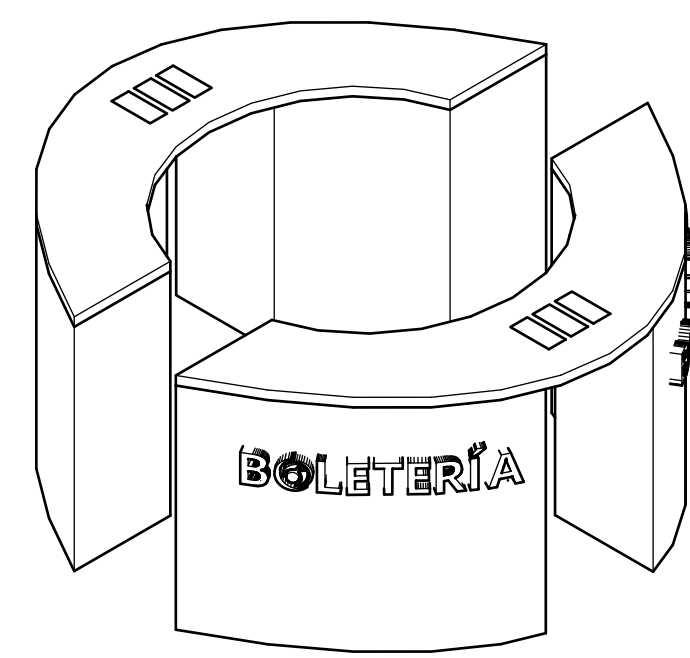
01



DETALLES ESTRUCTURALES

Escala 1:20

01

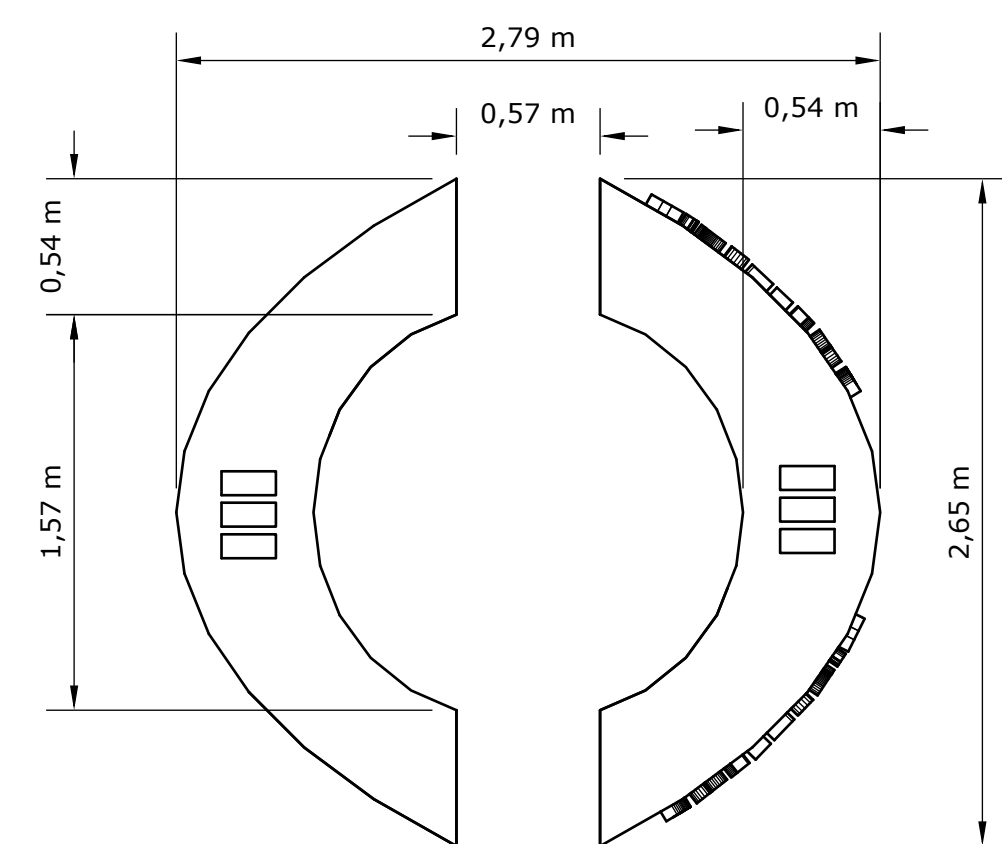


BOLETERÍA

ISOMÉTRICO

Escala 1:30

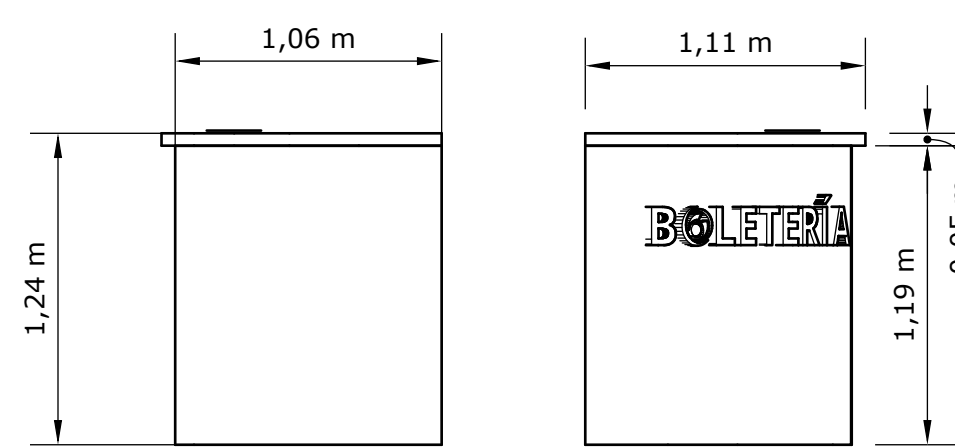
01



PLANTA ARQUITECTÓNICA

Escala 1:30

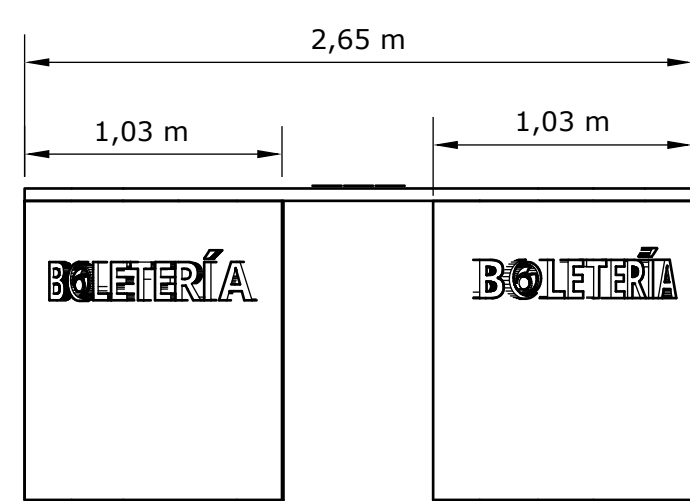
01



ELEVACIÓN FRONTAL

Escala 1:30

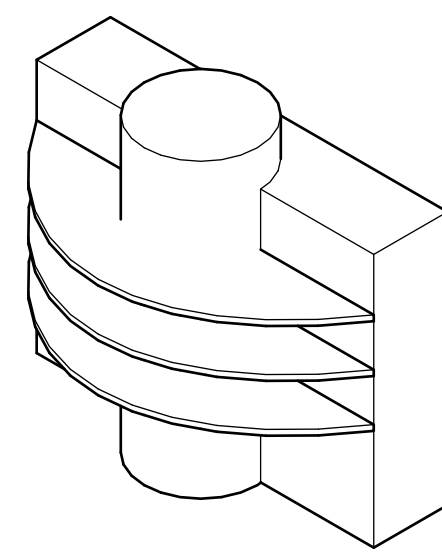
01



ELEVACIÓN LATERAL

Escala 1:30

01

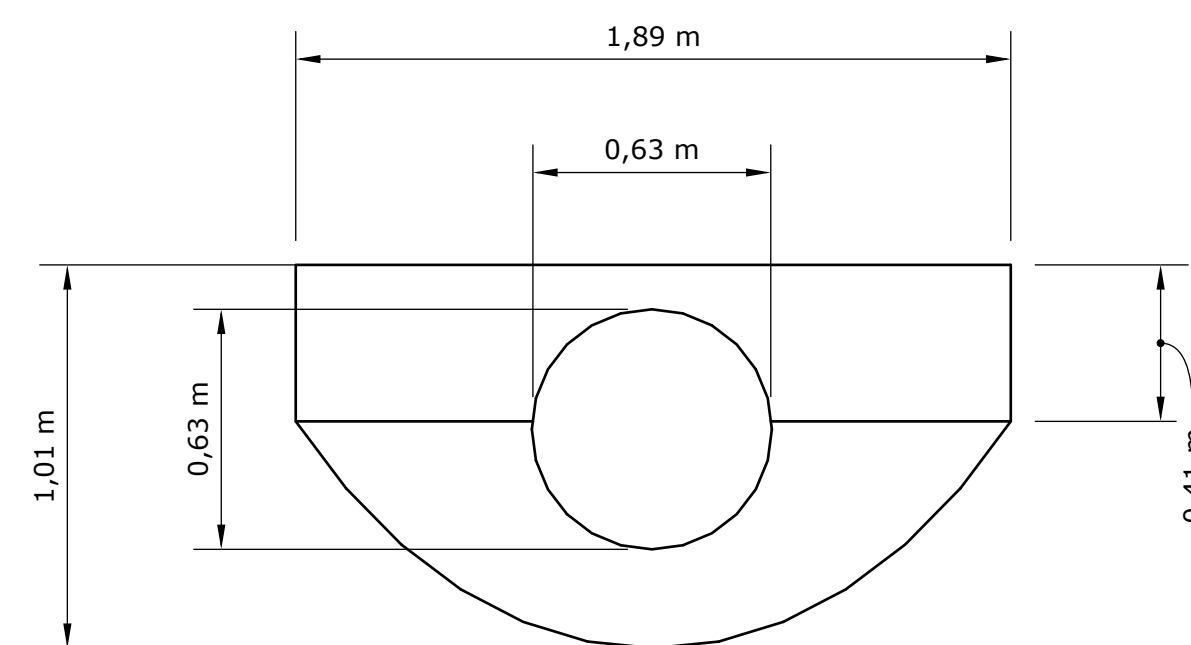


ESTANTES

ISOMÉTRICO

Escala 1:30

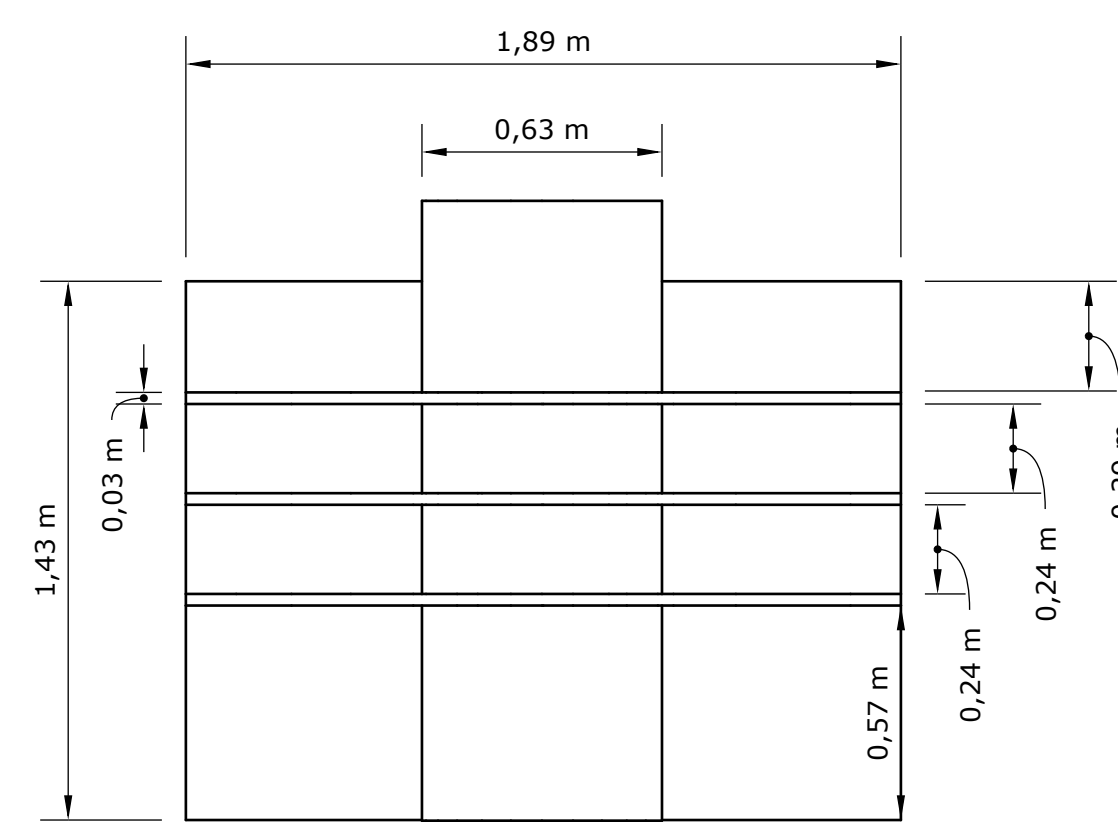
01



PLANTA ARQUITECTÓNICA

Escala 1:20

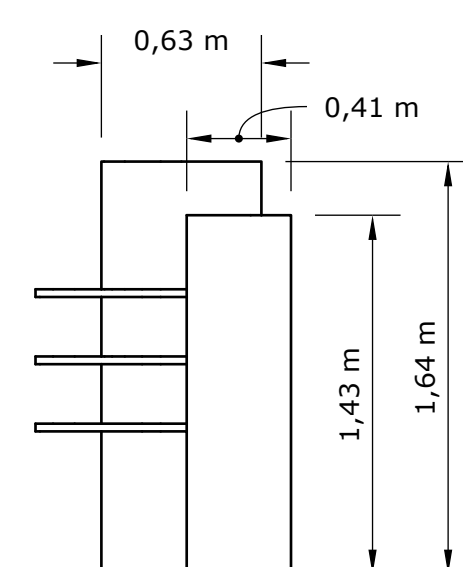
01



ELEVACIÓN FRONTAL

Escala 1:20

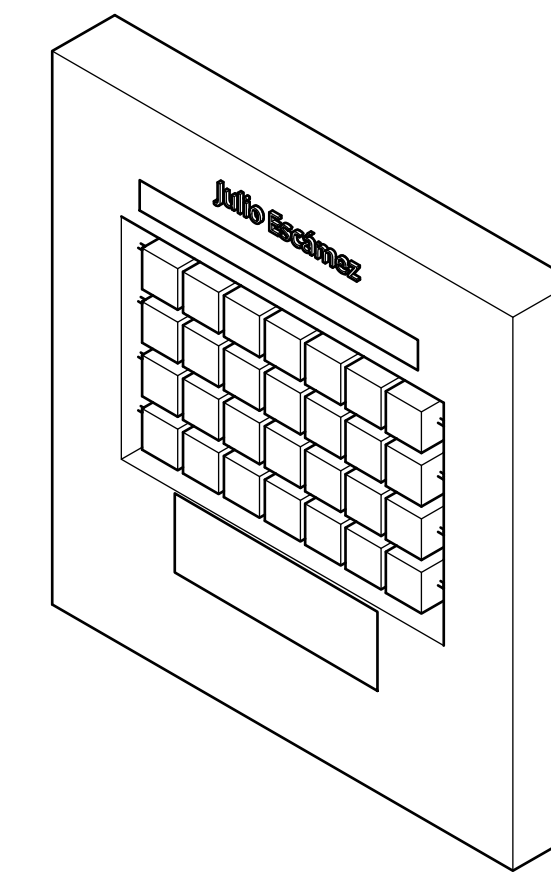
01



ELEVACIÓN LATERAL

Escala 1:30

01

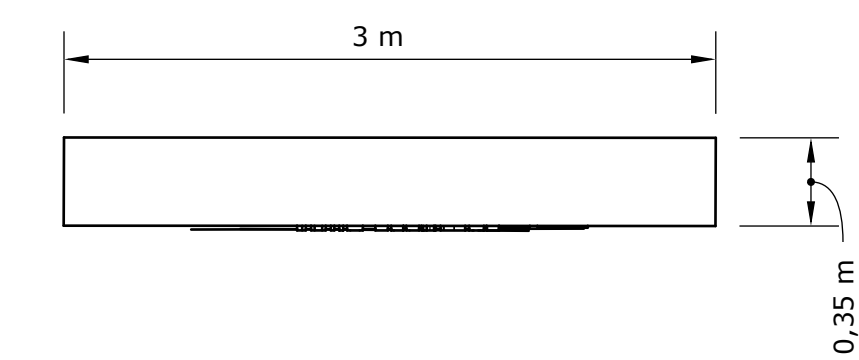


ROMPECABEZAS GIRATORIO

ISOMÉTRICO

Escala 1:30

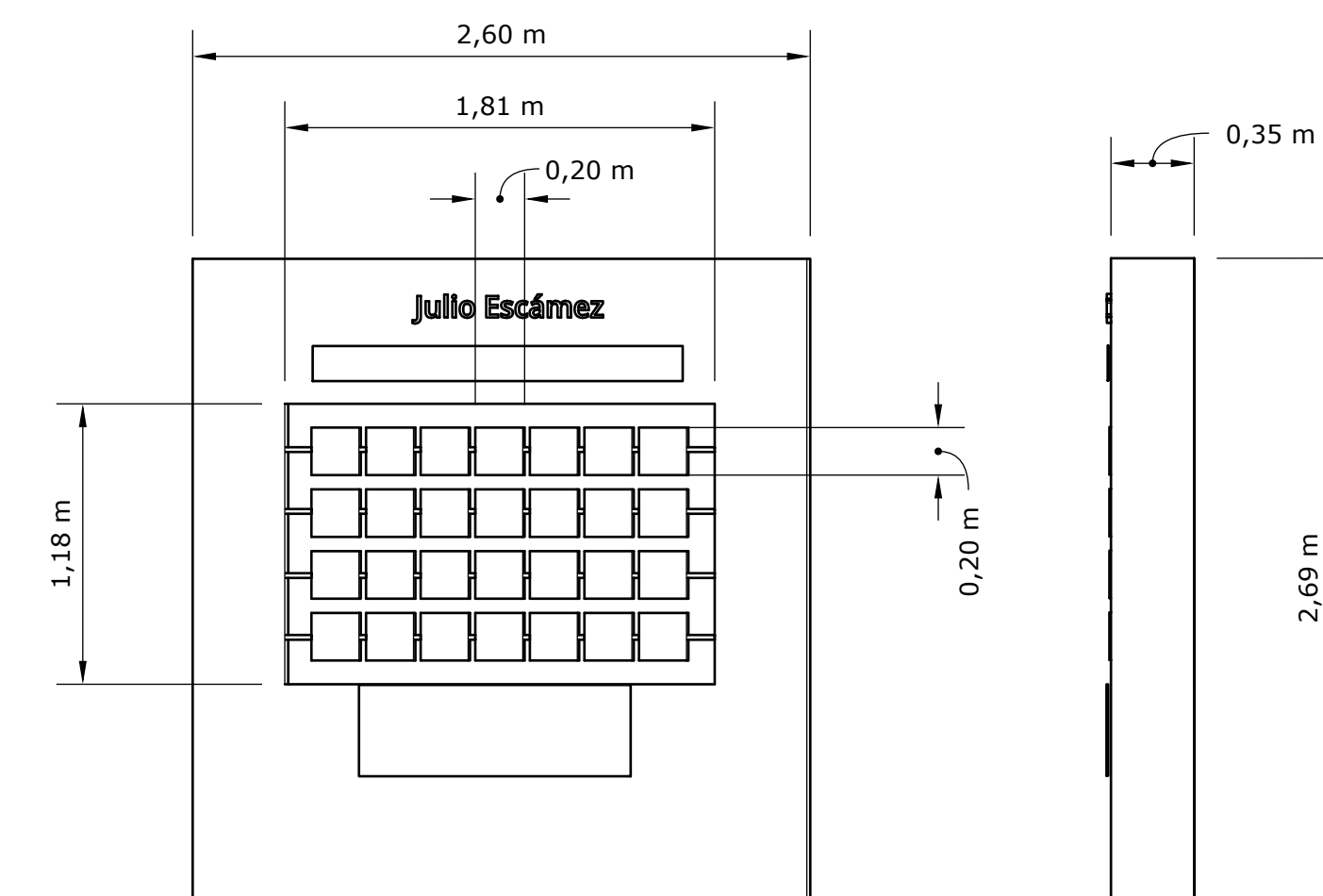
01



PLANTA ARQUITECTÓNICA

Escala 1:30

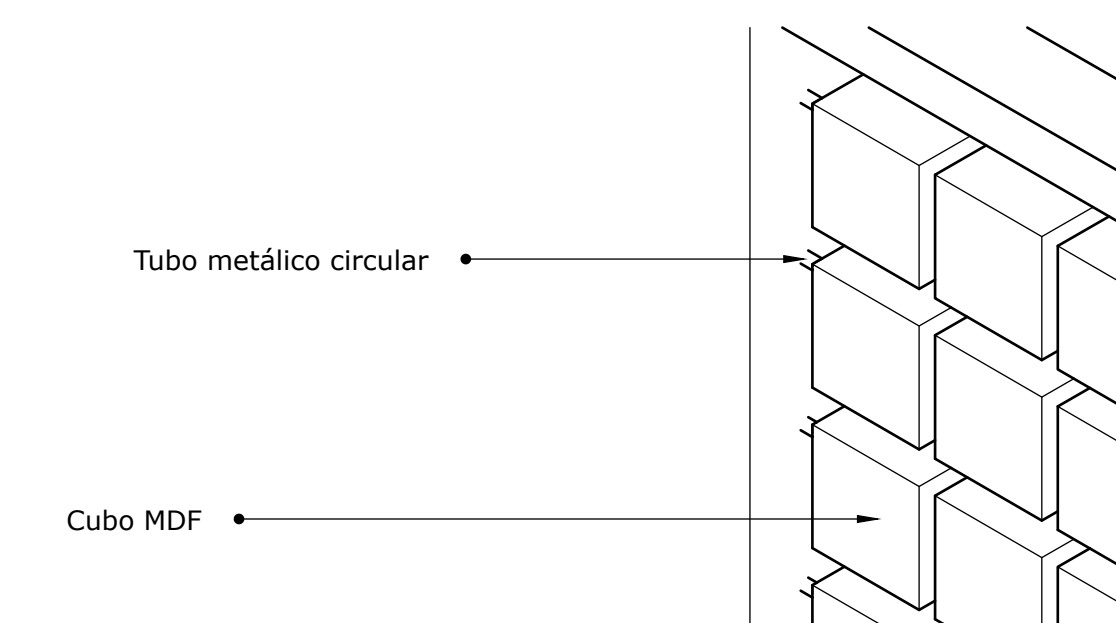
01



ELEVACIÓN FRONTAL Y TRASERA

Escala 1:30

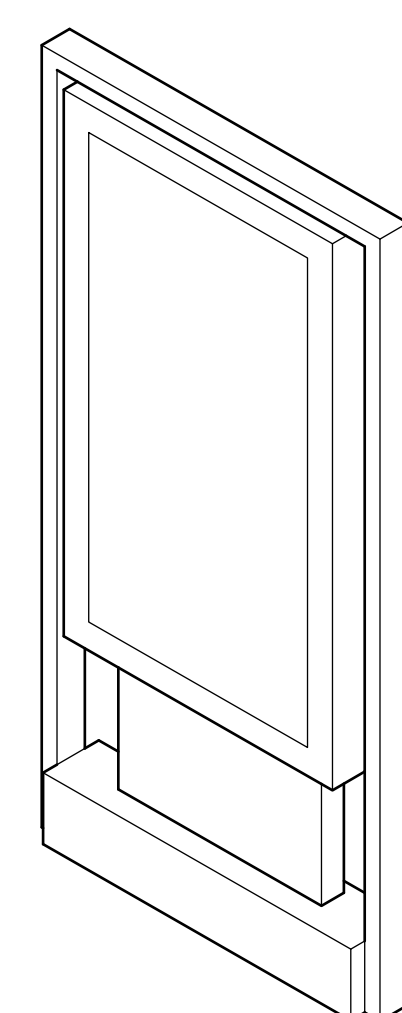
01



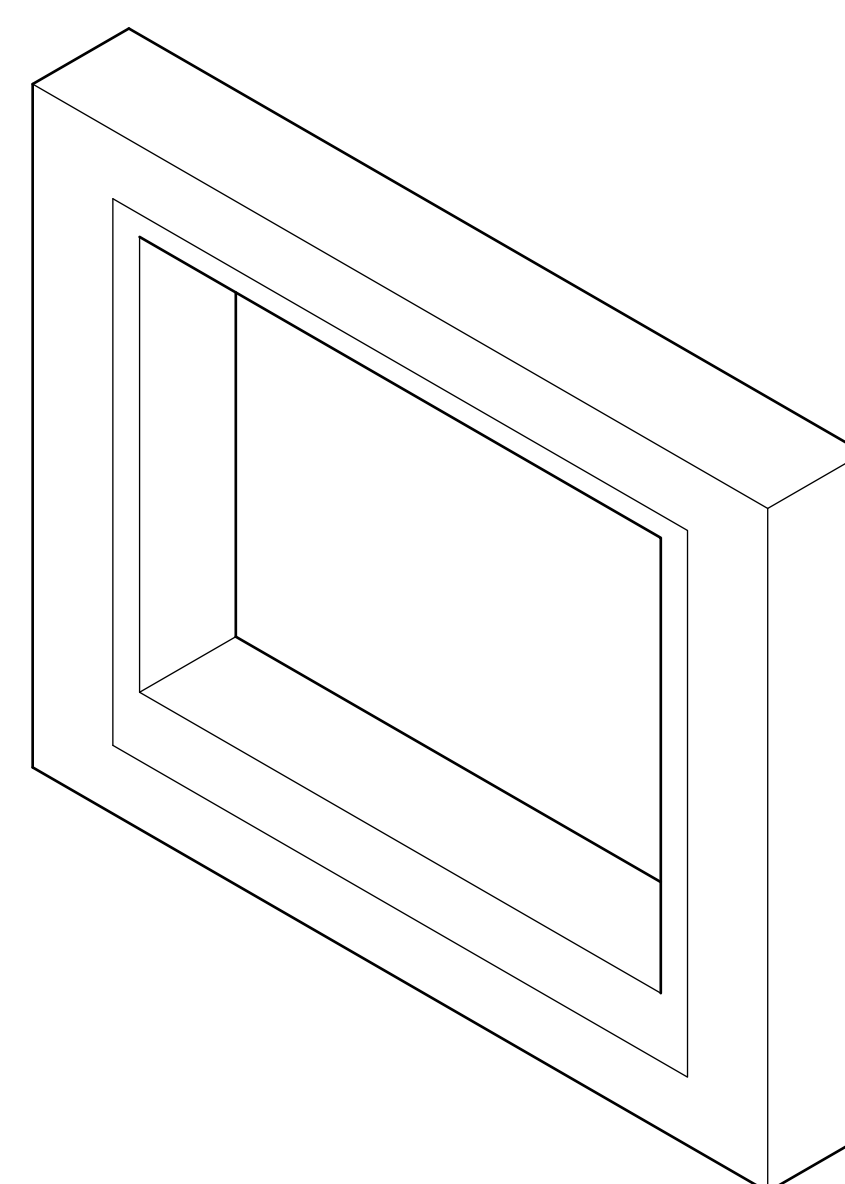
DETALLES ESTRUCTURALES

Escala 1:10

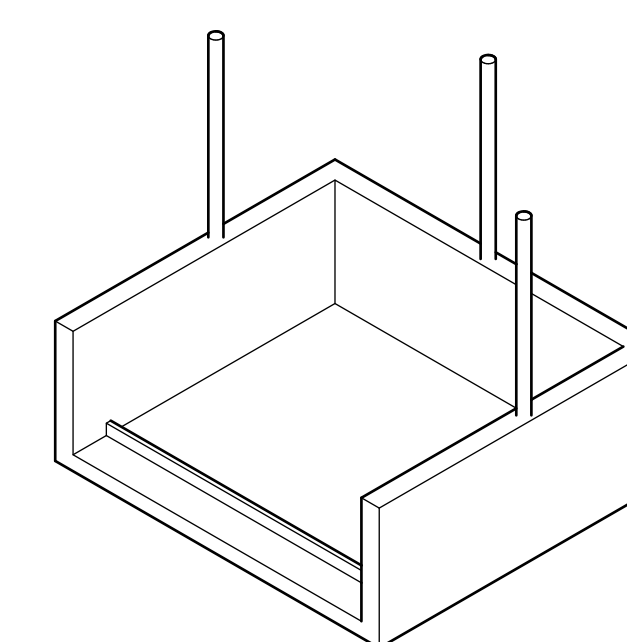
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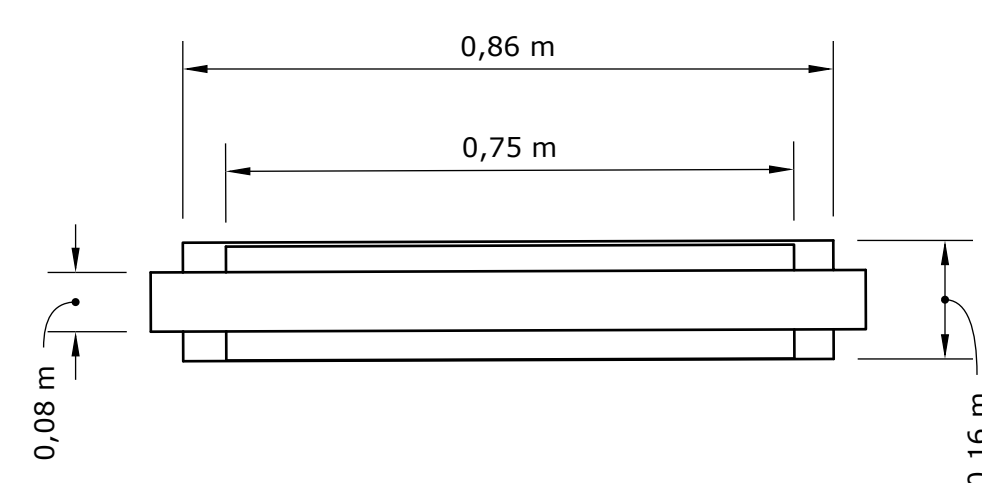
ISOMÉTRICO
Escala 1:15 01



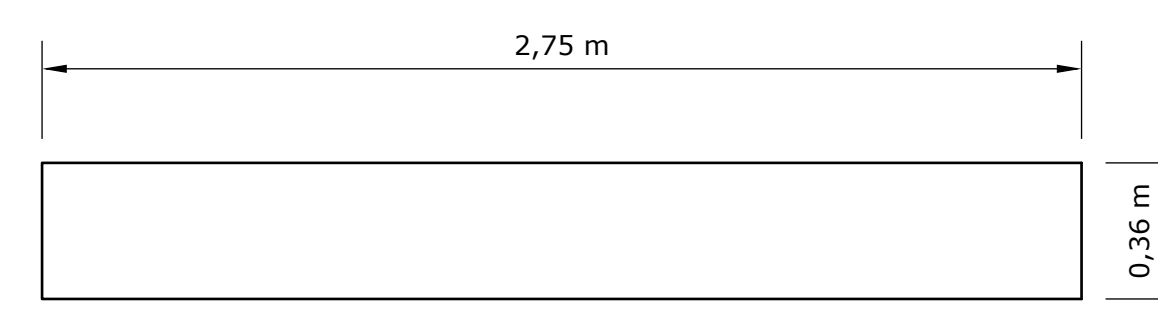
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Escala 1:20 01



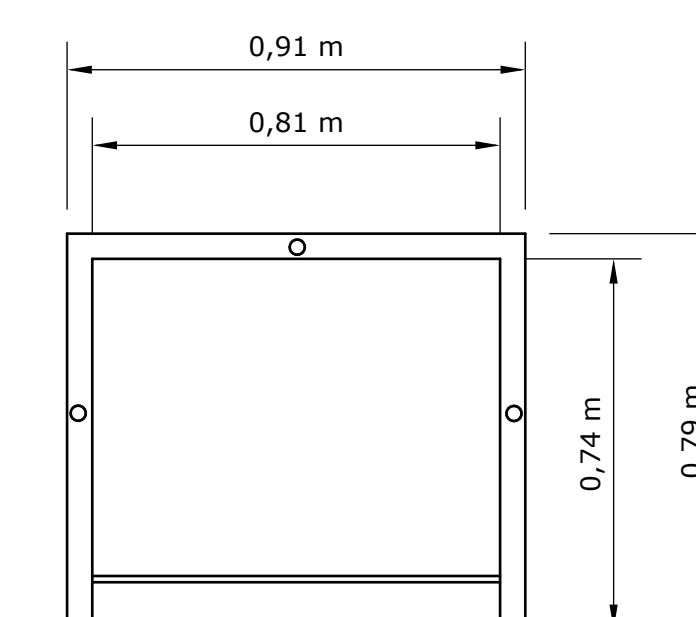
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Escala 1:15 01



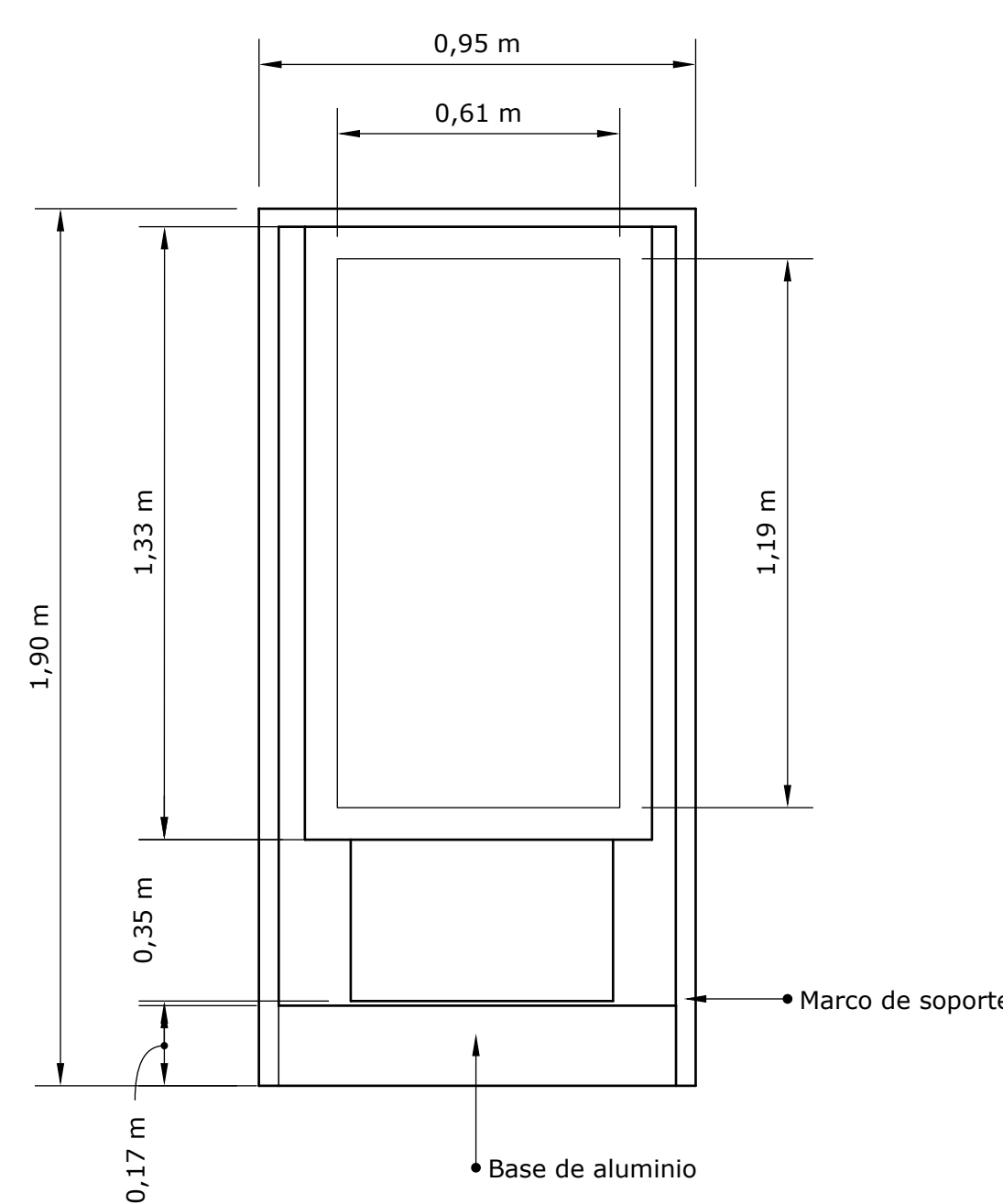
PLANTA ARQUITECTÓNICA
Escala 1:30 01



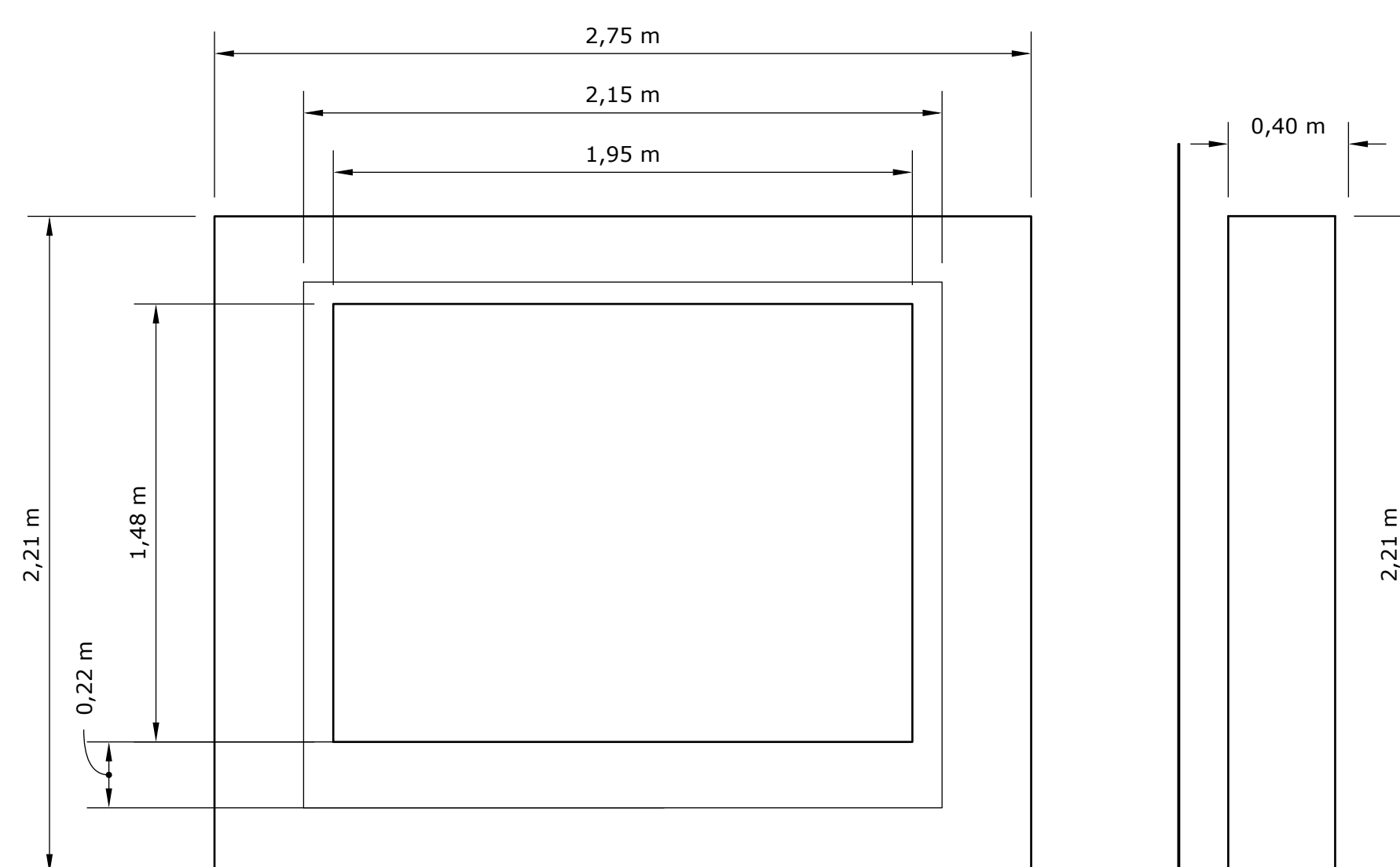
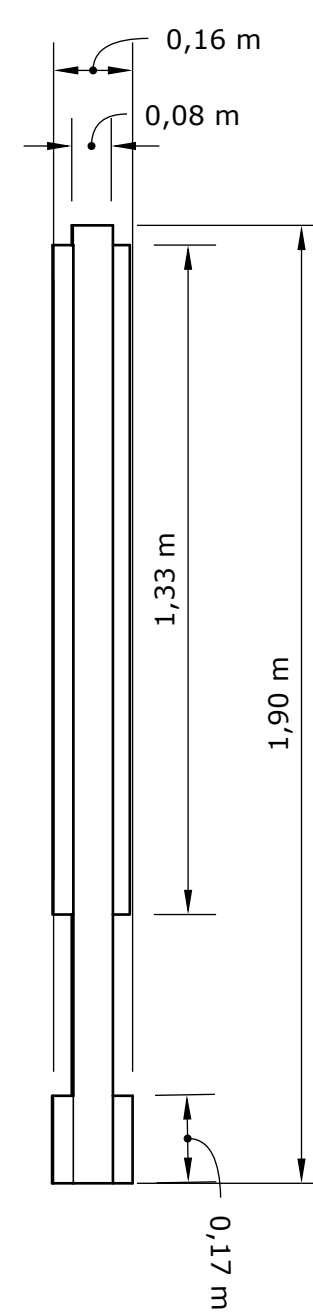
PLANTA ARQUITECTÓNICA
Escala 1:20 01



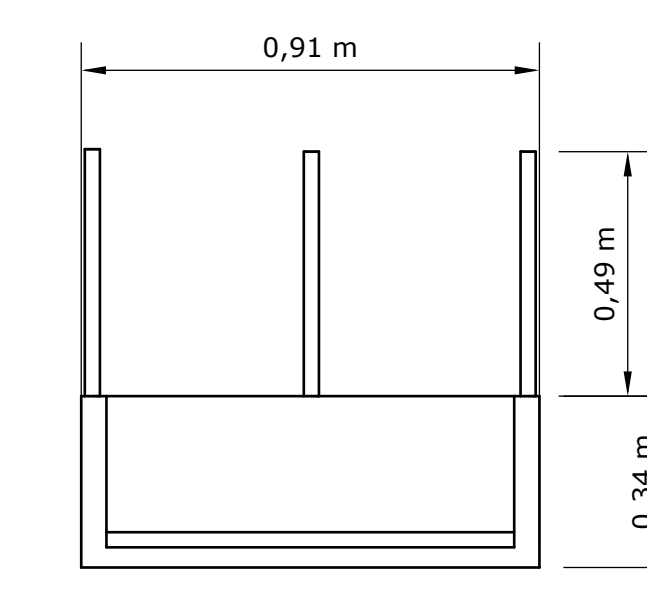
PLANTA ARQUITECTÓNICA
Escala 1:15 01



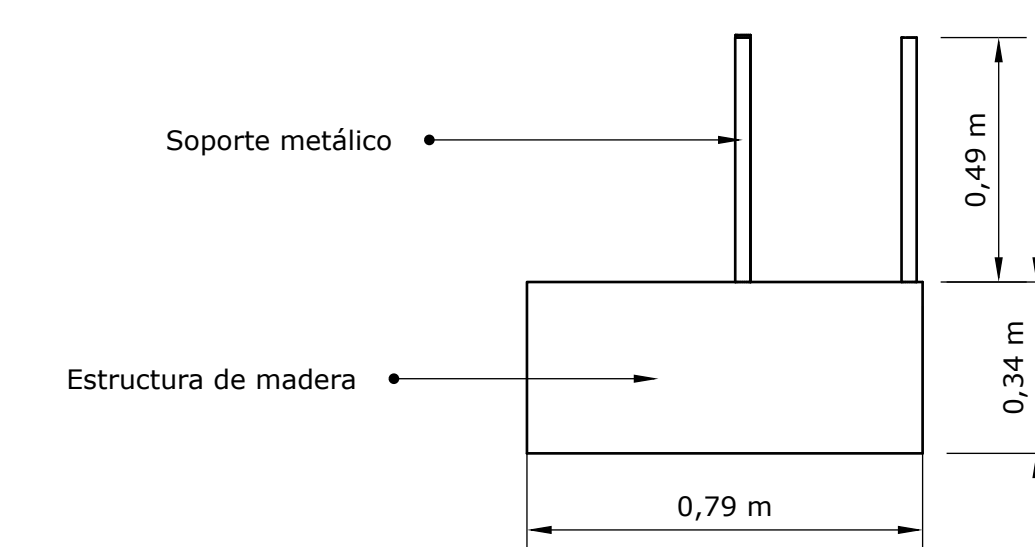
ELEVACIÓN FRONTAL Y TRASERA
Escala 1:15 01



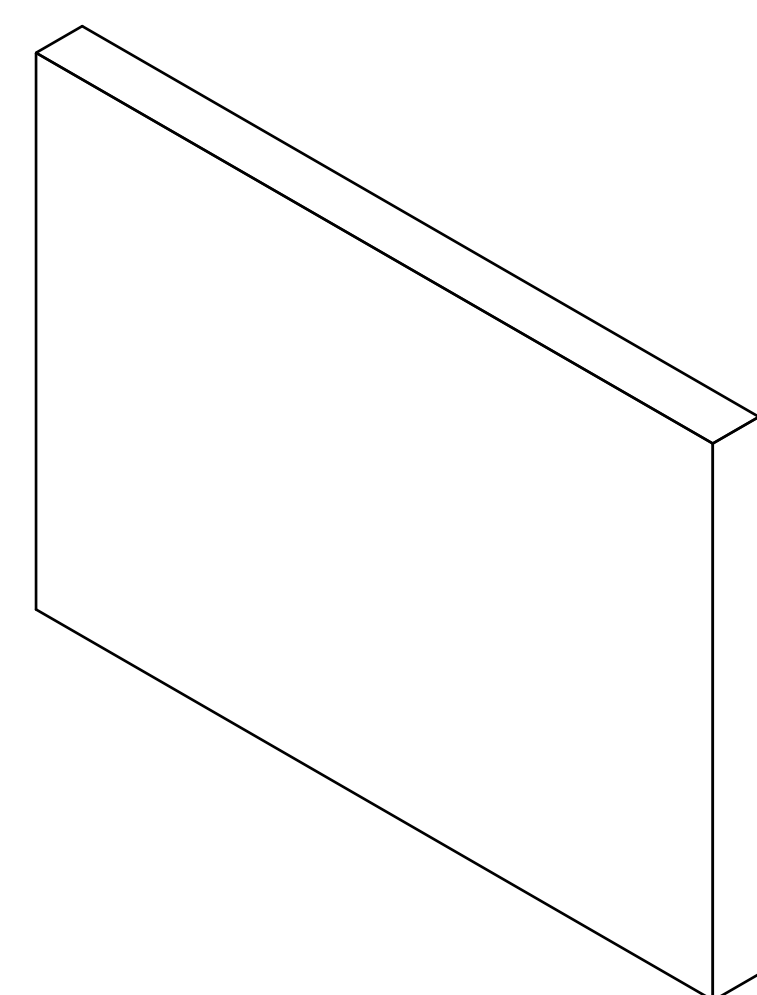
ELEVACIÓN FRONTAL Y TRASERA
Escala 1:15 01



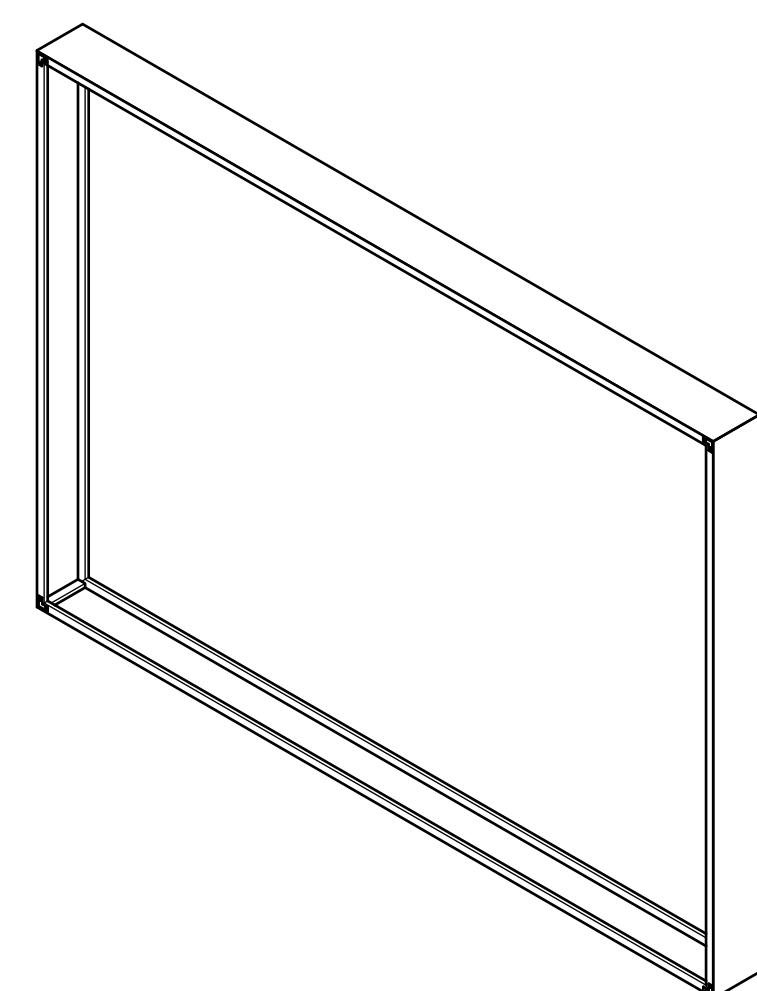
ELEVACIÓN FRONTAL
Escala 1:15 01



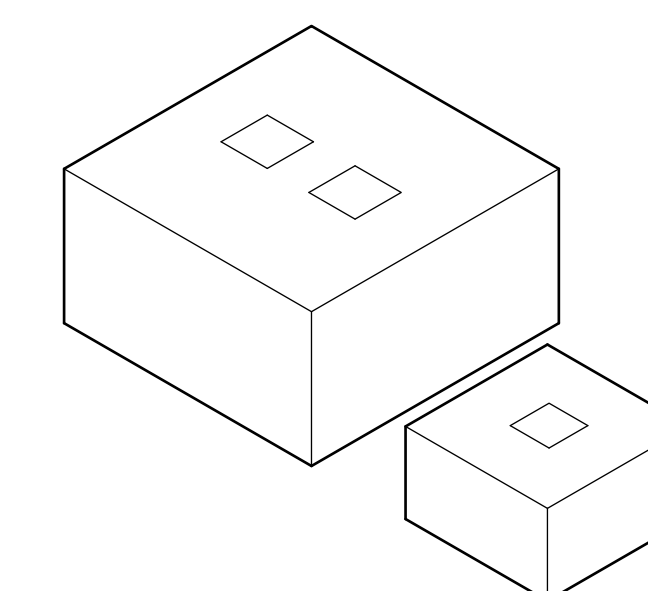
ELEVACIÓN LATERAL
Escala 1:15 01



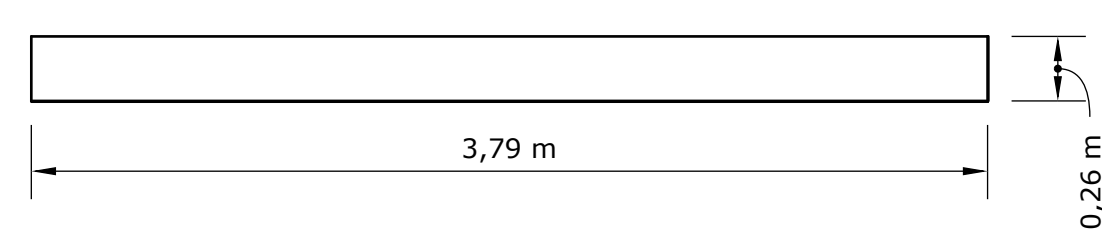
ISOMÉTRICO EXTERNO
Escala 1:30 01



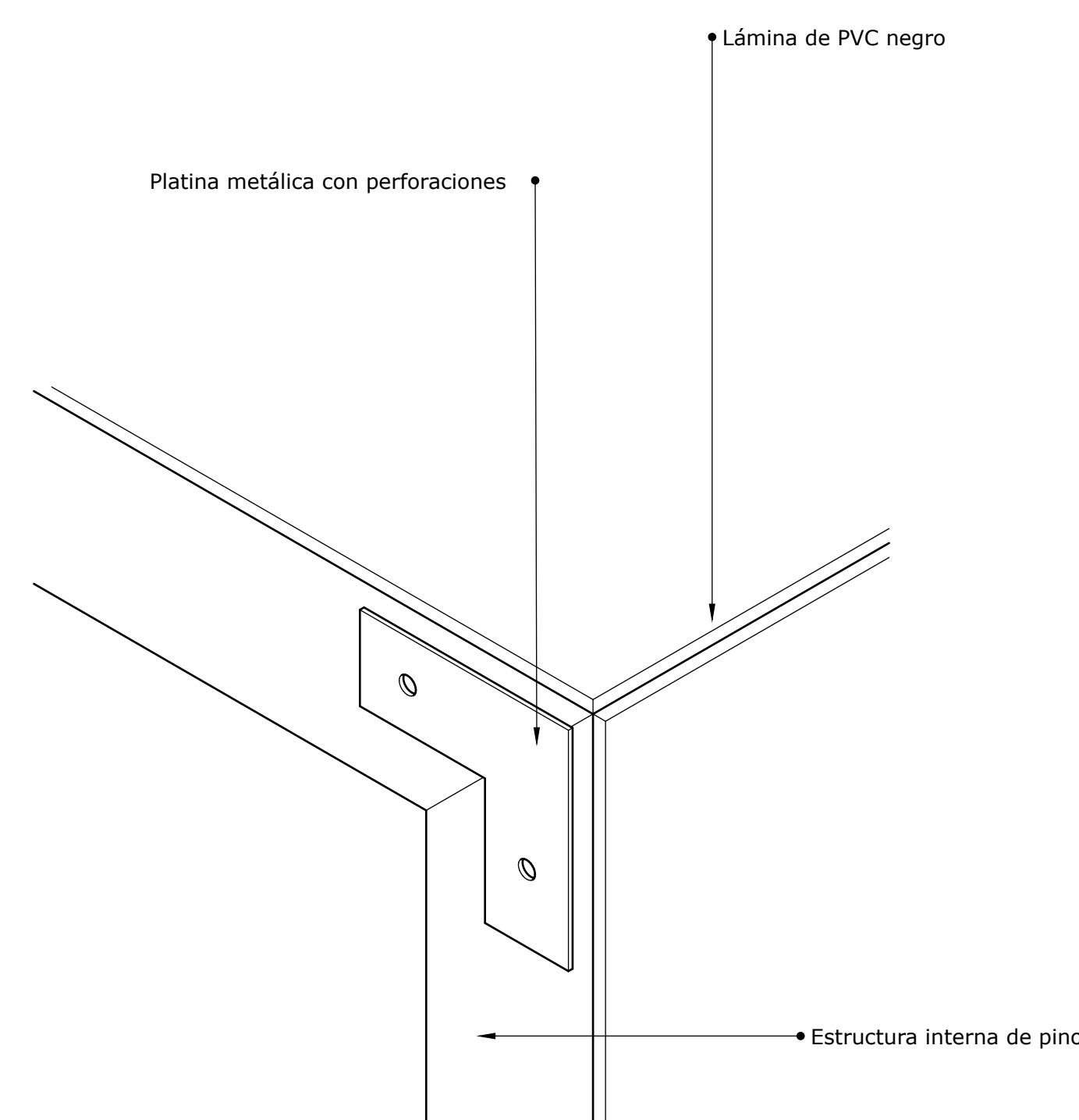
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Escala 1:30 02



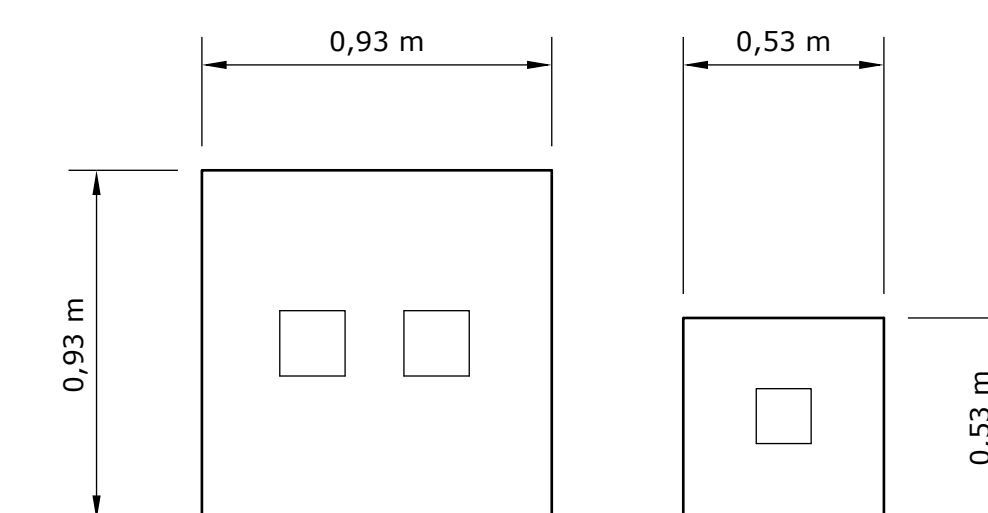
ISOMÉTRICO
Escala 1:20 01



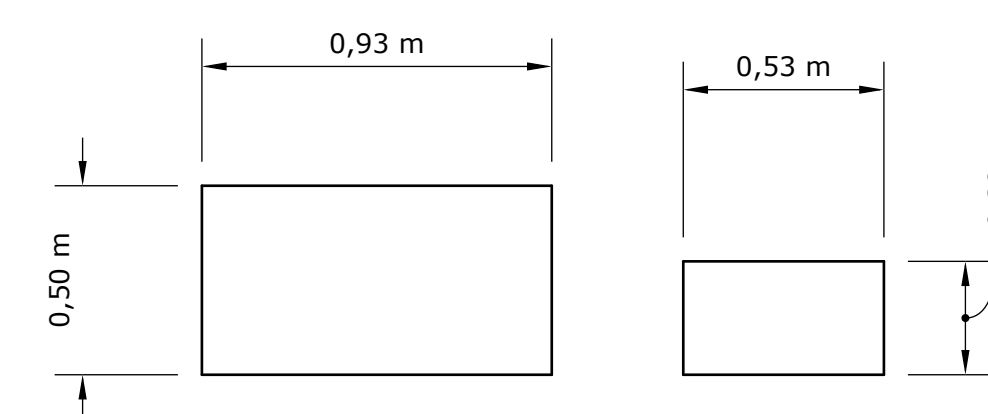
PLANTA ARQUITECTÓNICA
Escala 1:30 01



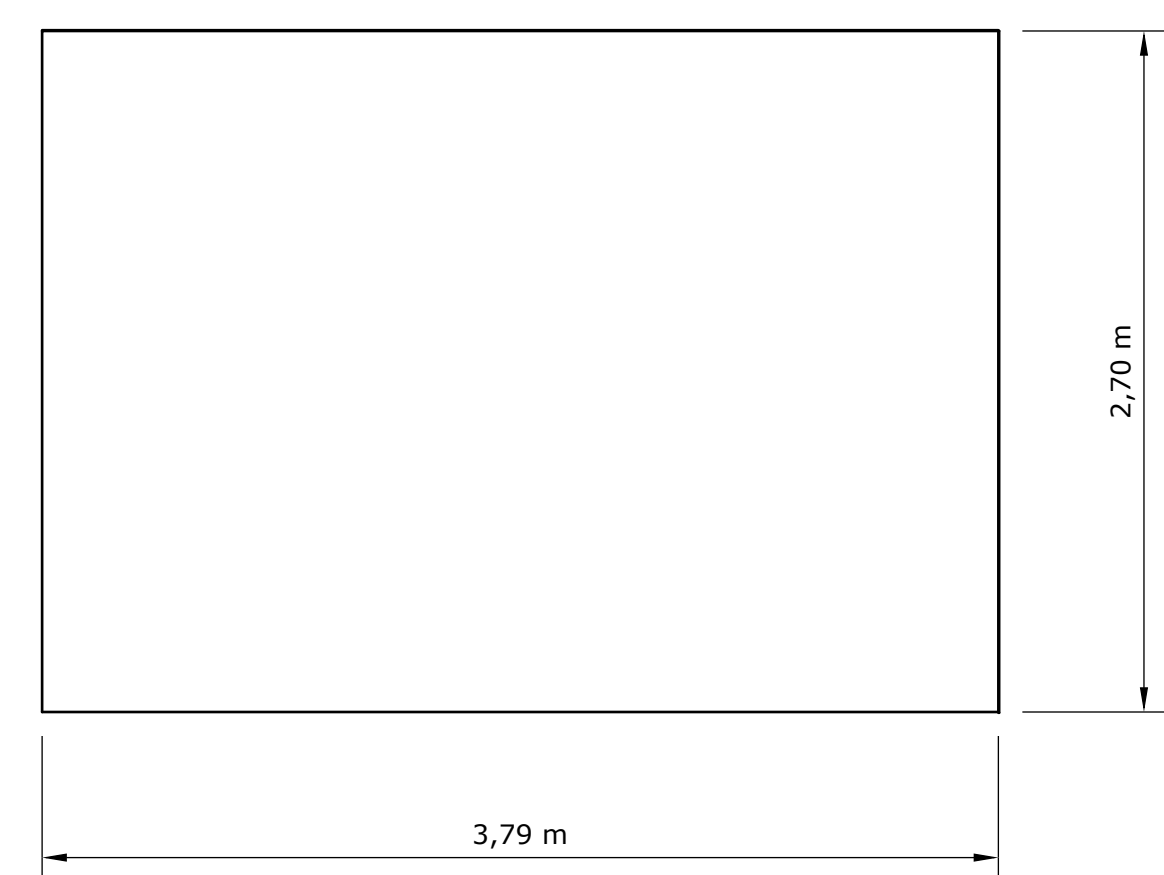
DETALLES ESTRUCTURALES
Escala 1:1 01



PLANTA ARQUITECTÓNICA
Escala 1:20 01



ELEVACIÓN LATERAL
Escala 1:20 01



ELEVACIÓN FRONTAL
Escala 1:30 01