



UNIVERSIDAD DISTRITAL FRANCISCO JOSÉ DE CALDAS

DOCUMENTO DE COTIZACIÓN MOBILIARIO PROYECTO AMPLIACIÓN SEDE TECNOLÓGICA.

LOTÉ 1

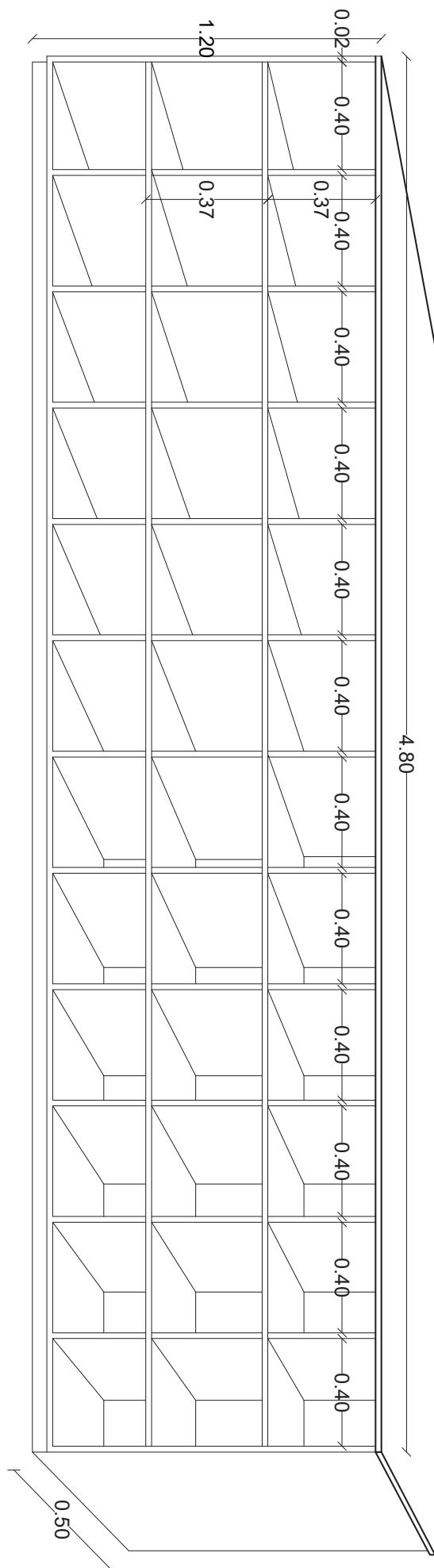
Mobiliario convencional

NOTA:

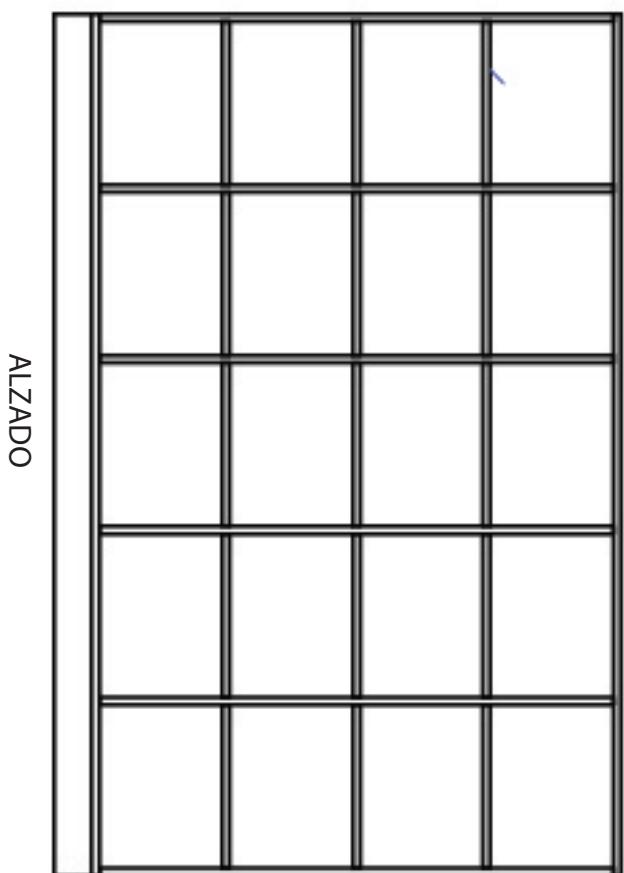
1-Se requiere hacer una visita técnica a obra, previa al inicio de la fabricación del mobiliario para corroborar medidas en sitio, la ubicación del mobiliario y las distintas acometidas en el caso que lo requieran.

2- Se aclara que la información suministrada a continuación corresponde a planos guía y deben ser tomados únicamente como apoyo y sugerencia para la realización y desarrollo de los muebles solicitados por la Universidad

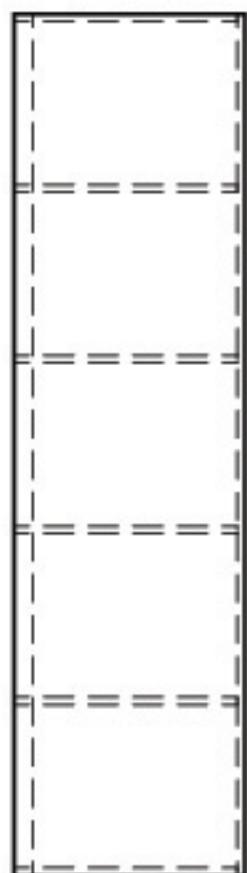
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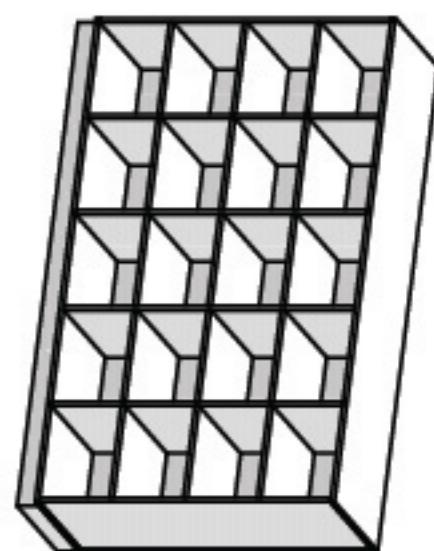
MC 1.2



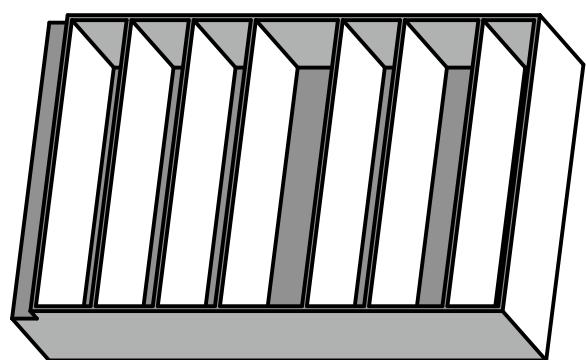
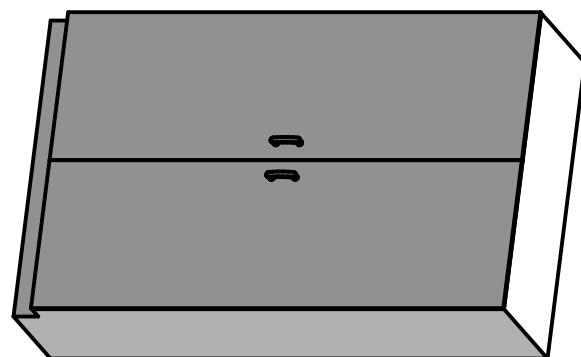
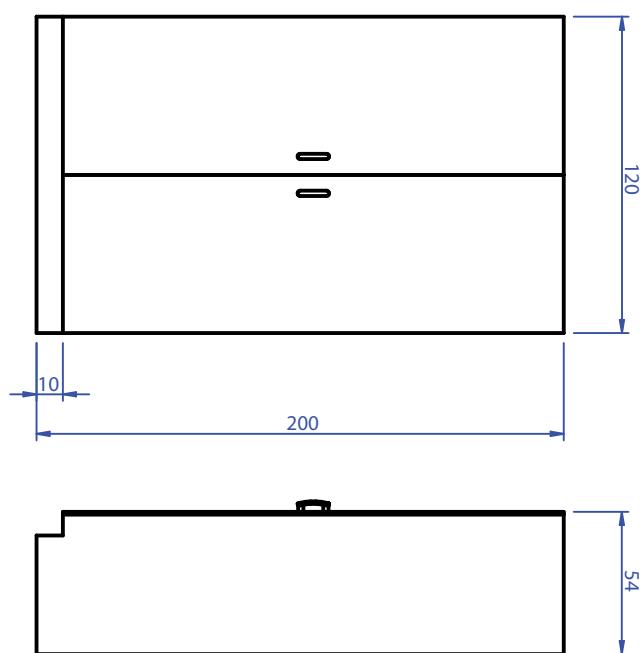
PLANTA



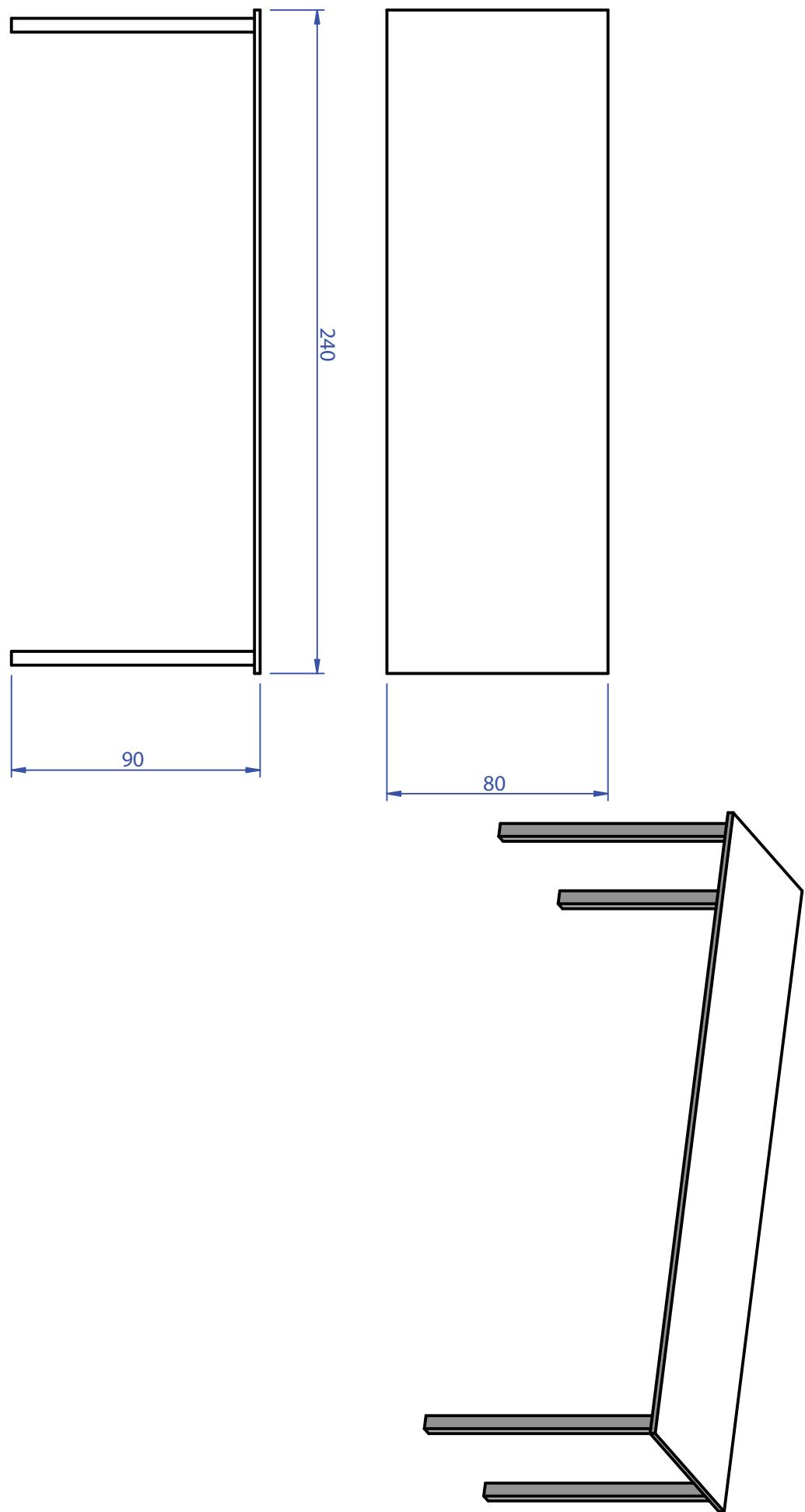
PERSPECTIVA



MC 1.3

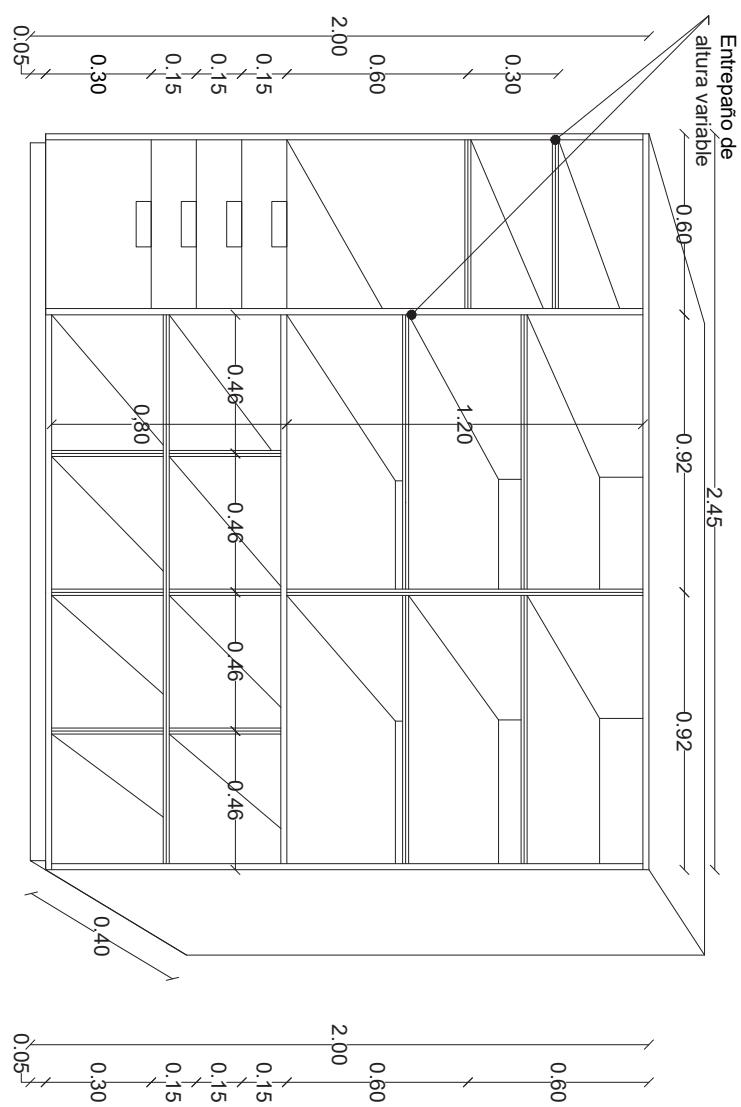


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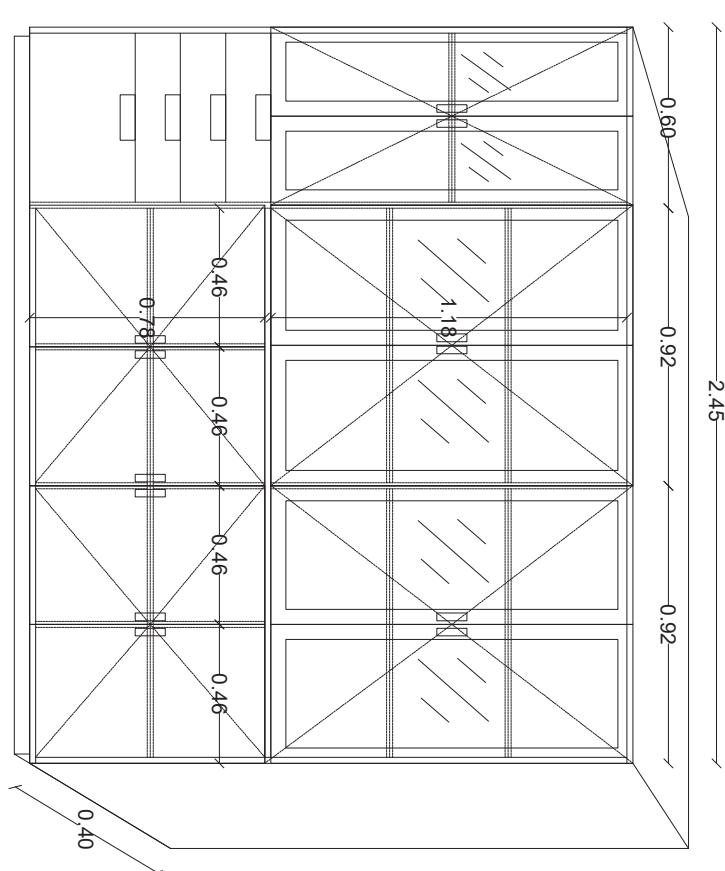


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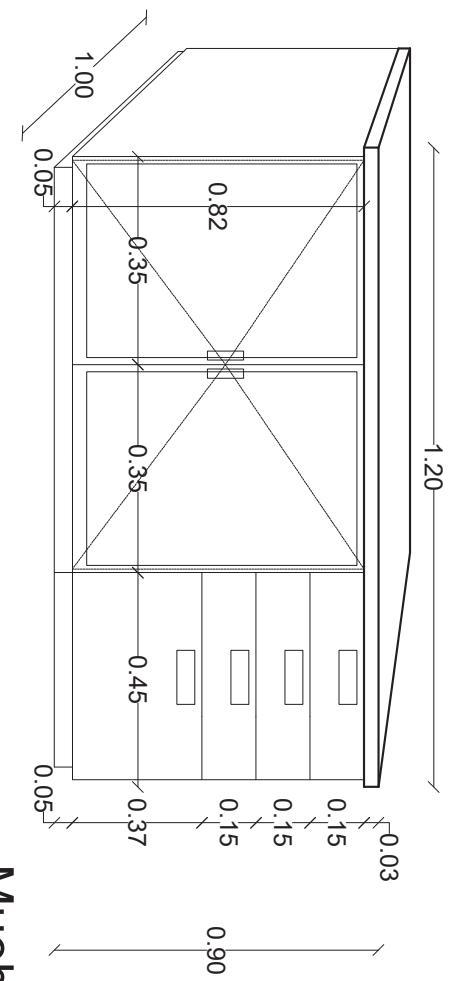
Mueble abierto



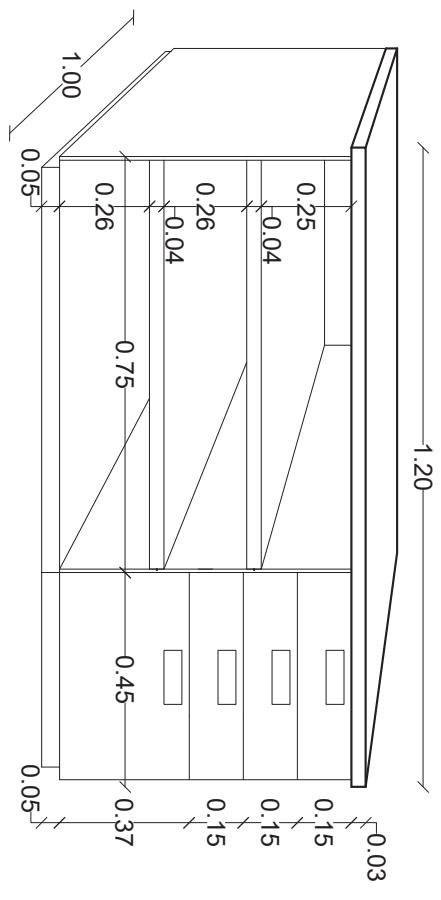
Mueble Cerrado



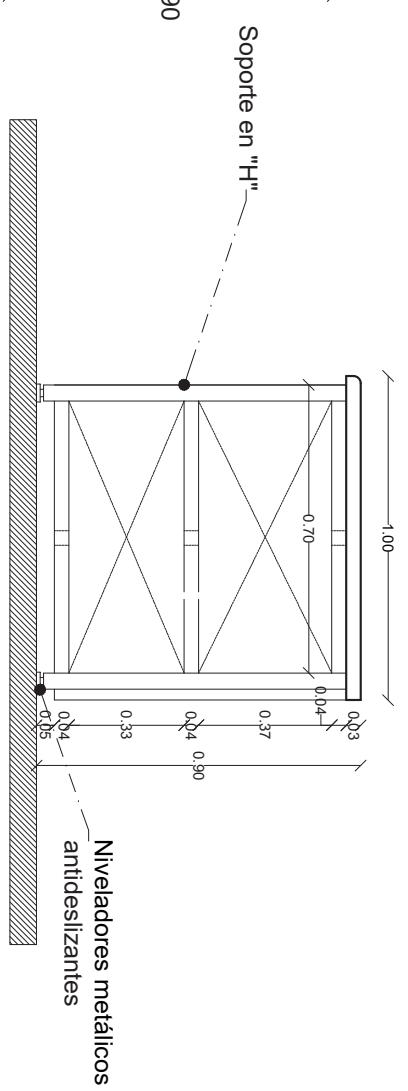
MC 1.6



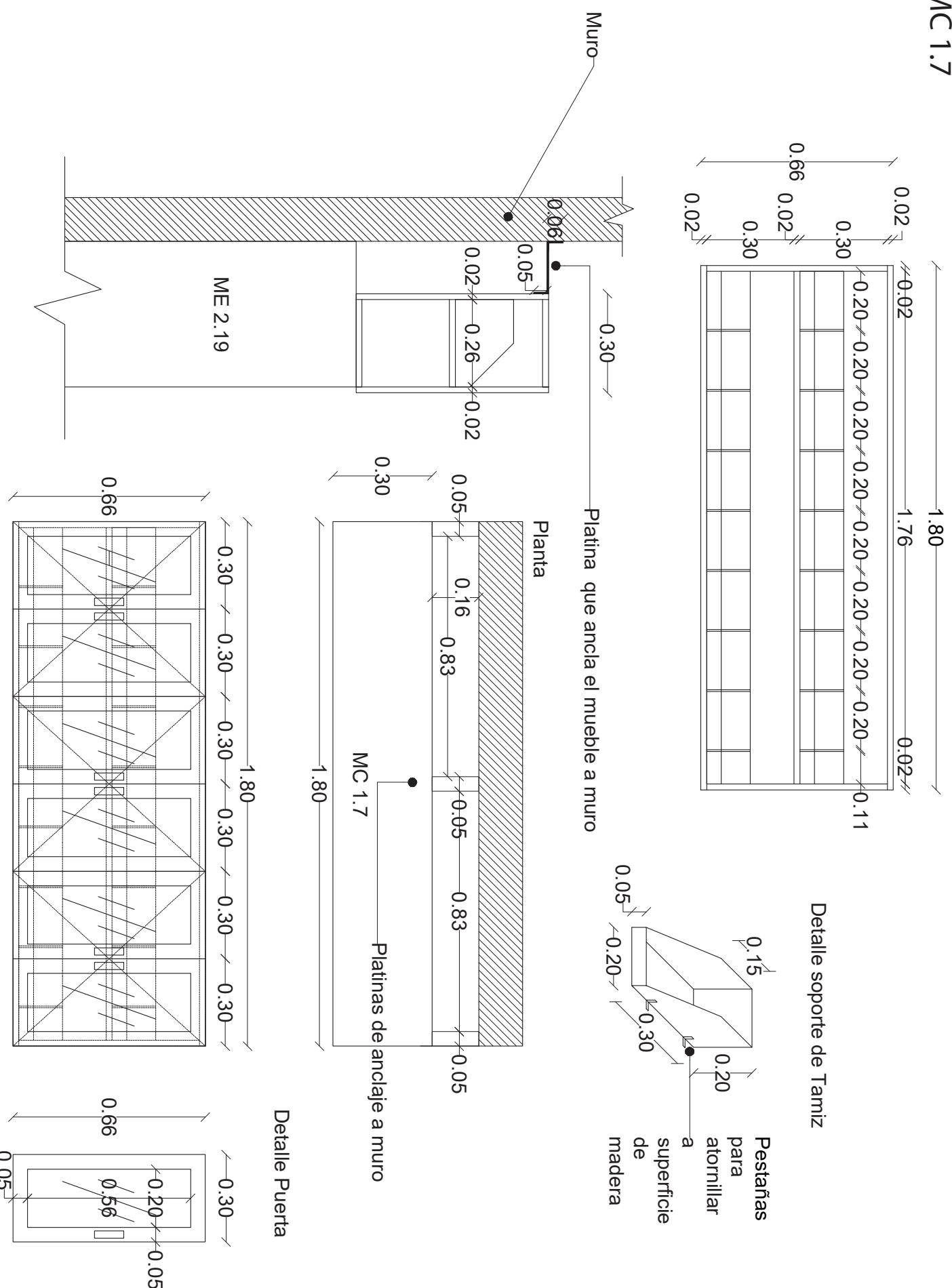
Mueble Exterior



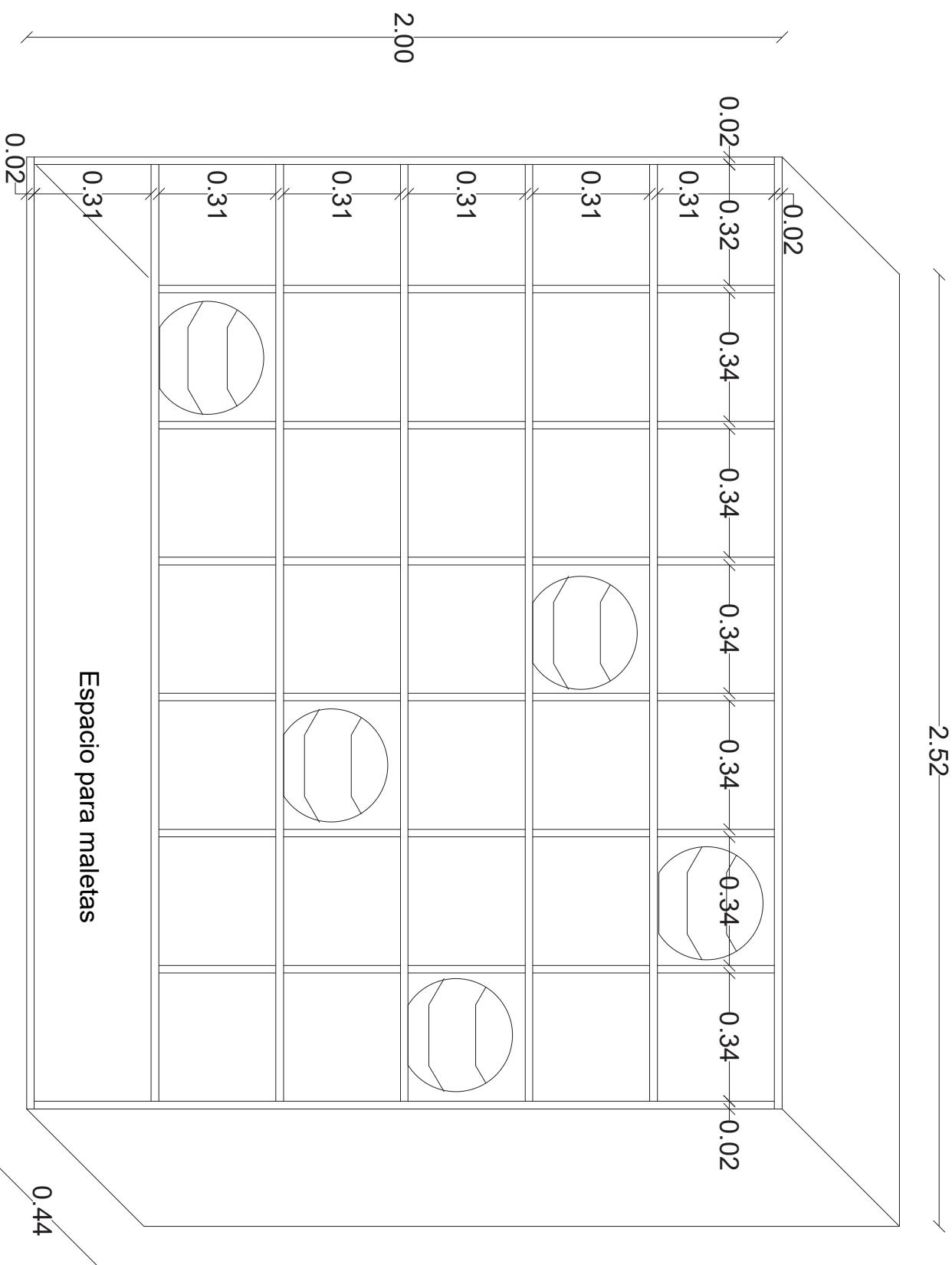
Mueble interior



MC 1.7

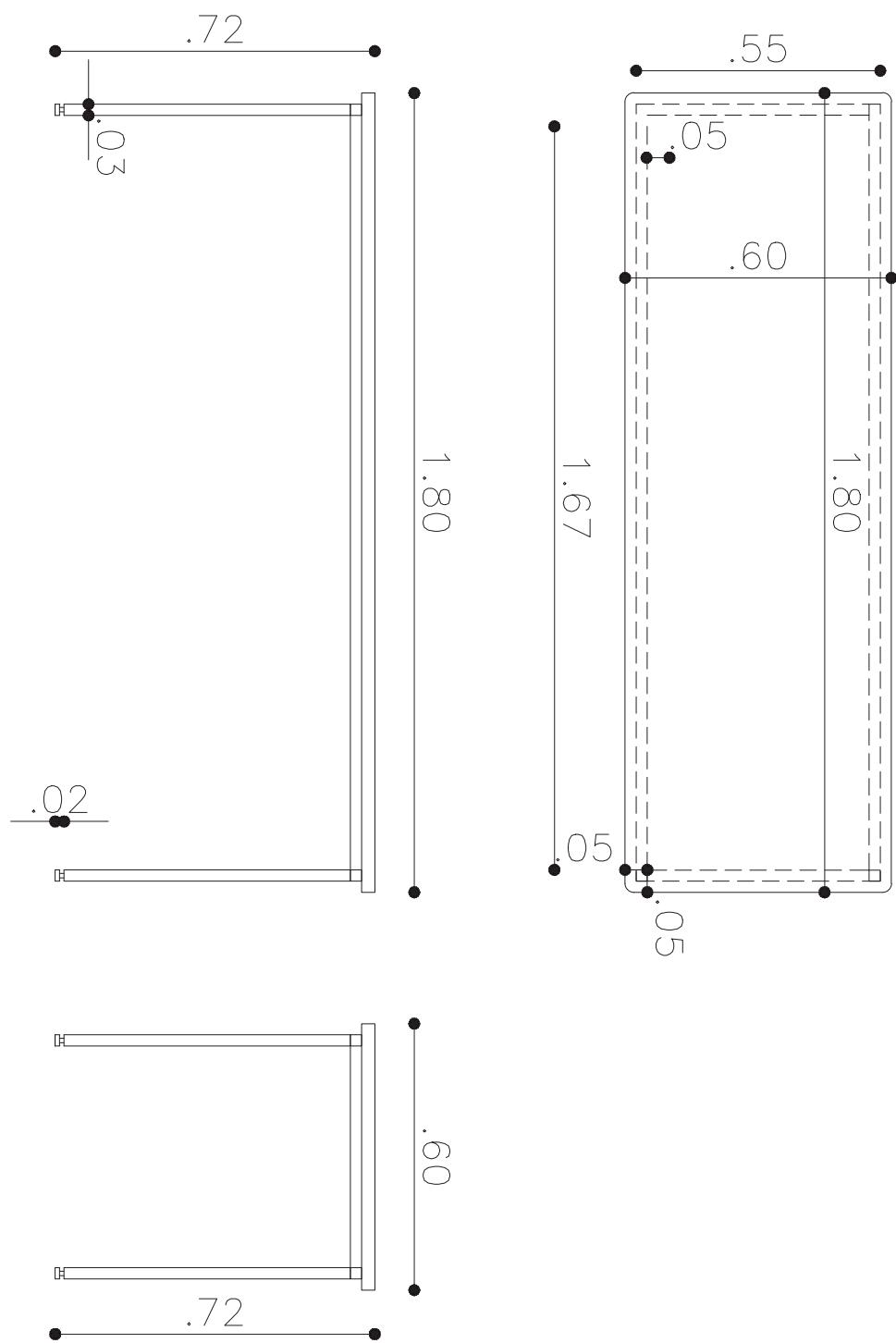


MC 1.8

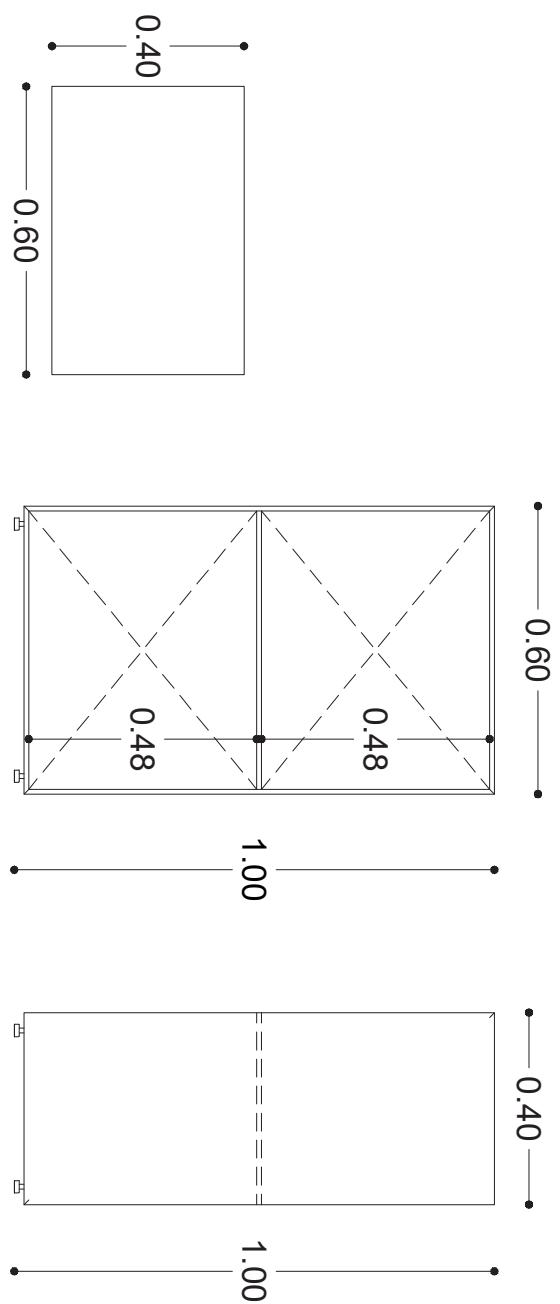


ALZADO FRONTAL

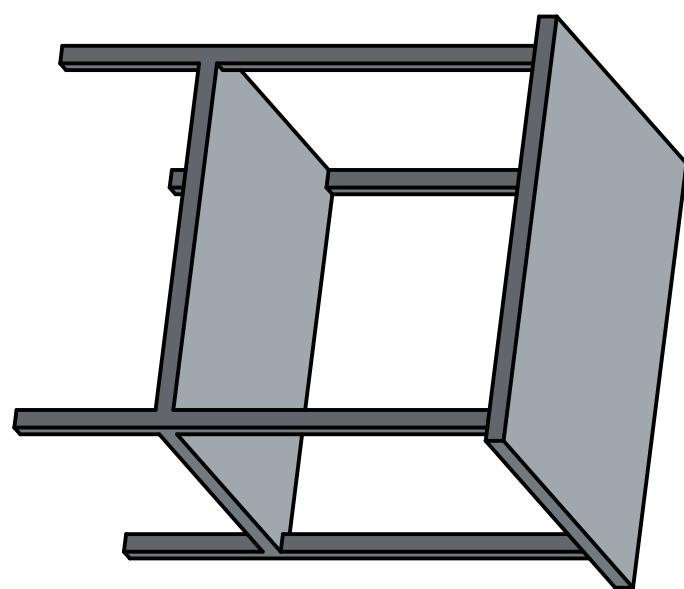
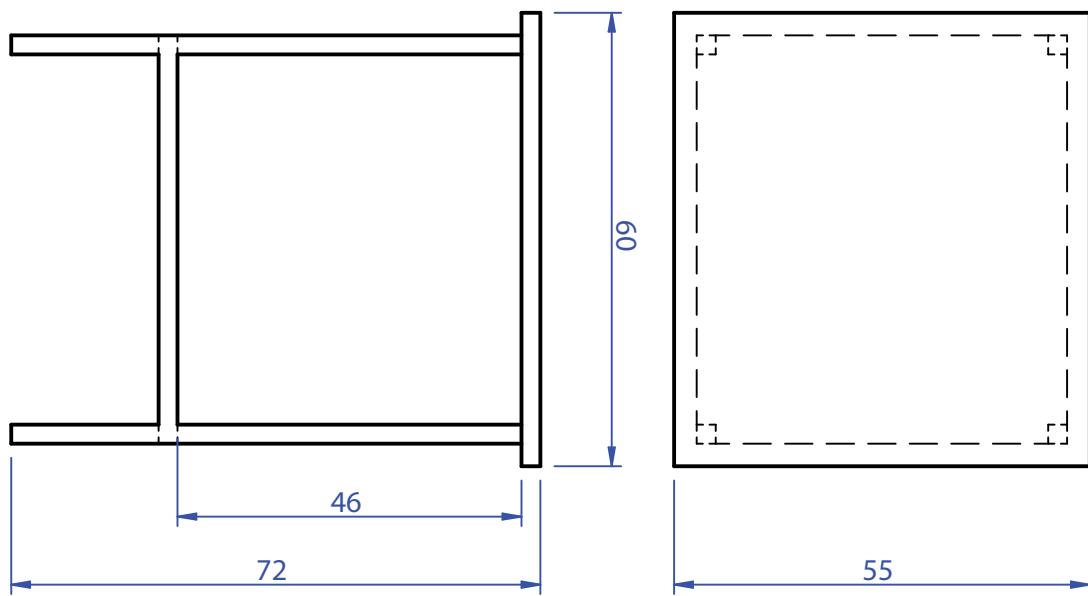
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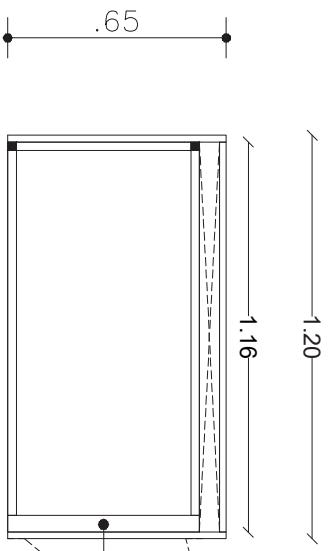
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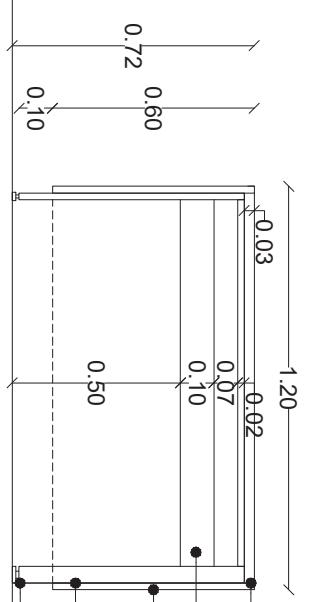
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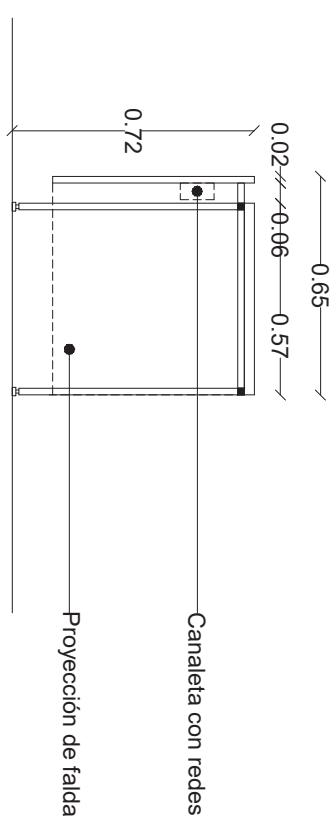
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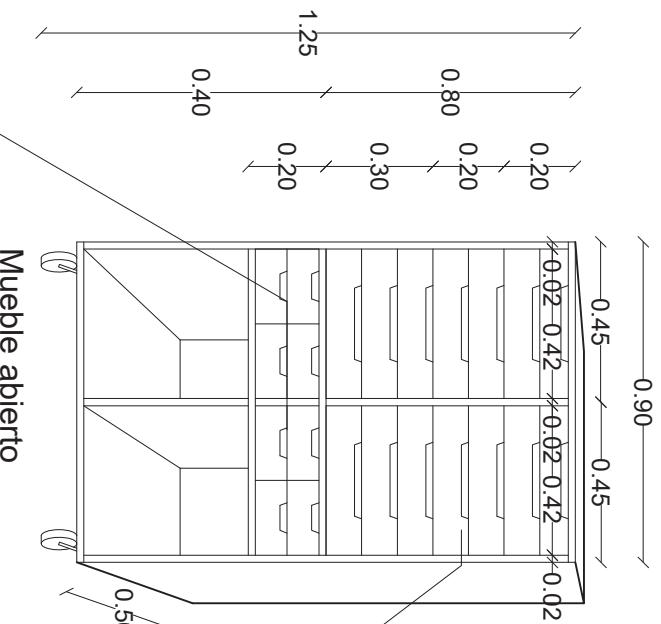
PLANTA



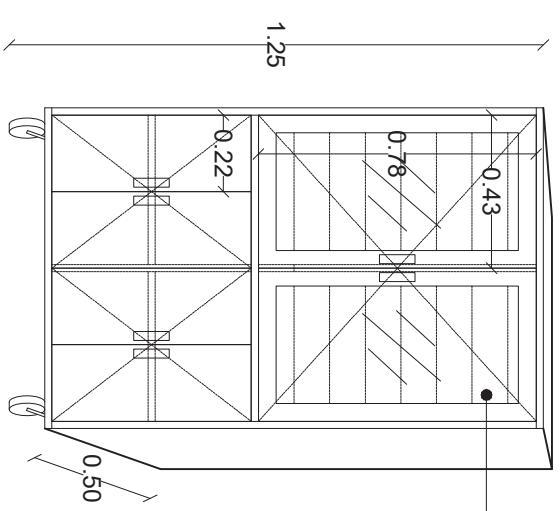
ALZADO FRONTAL



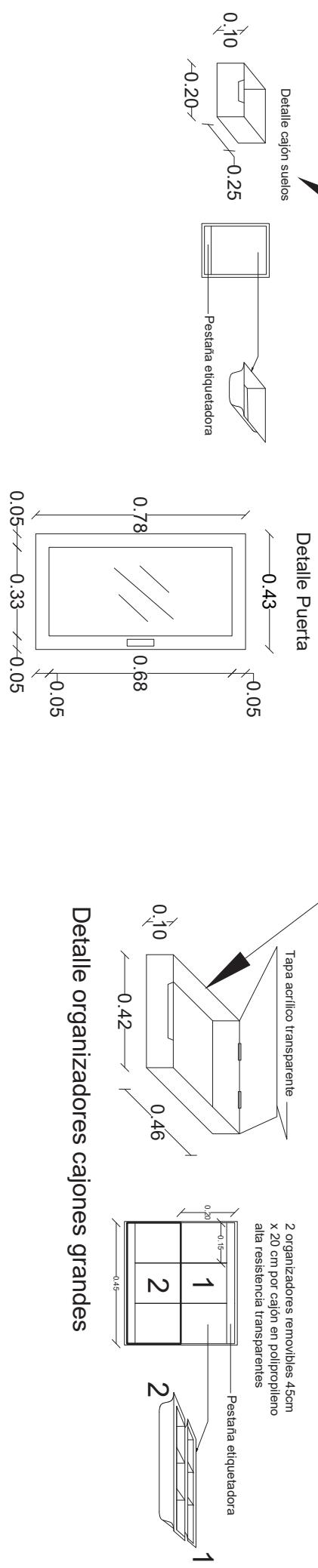
ALZADO LATERAL



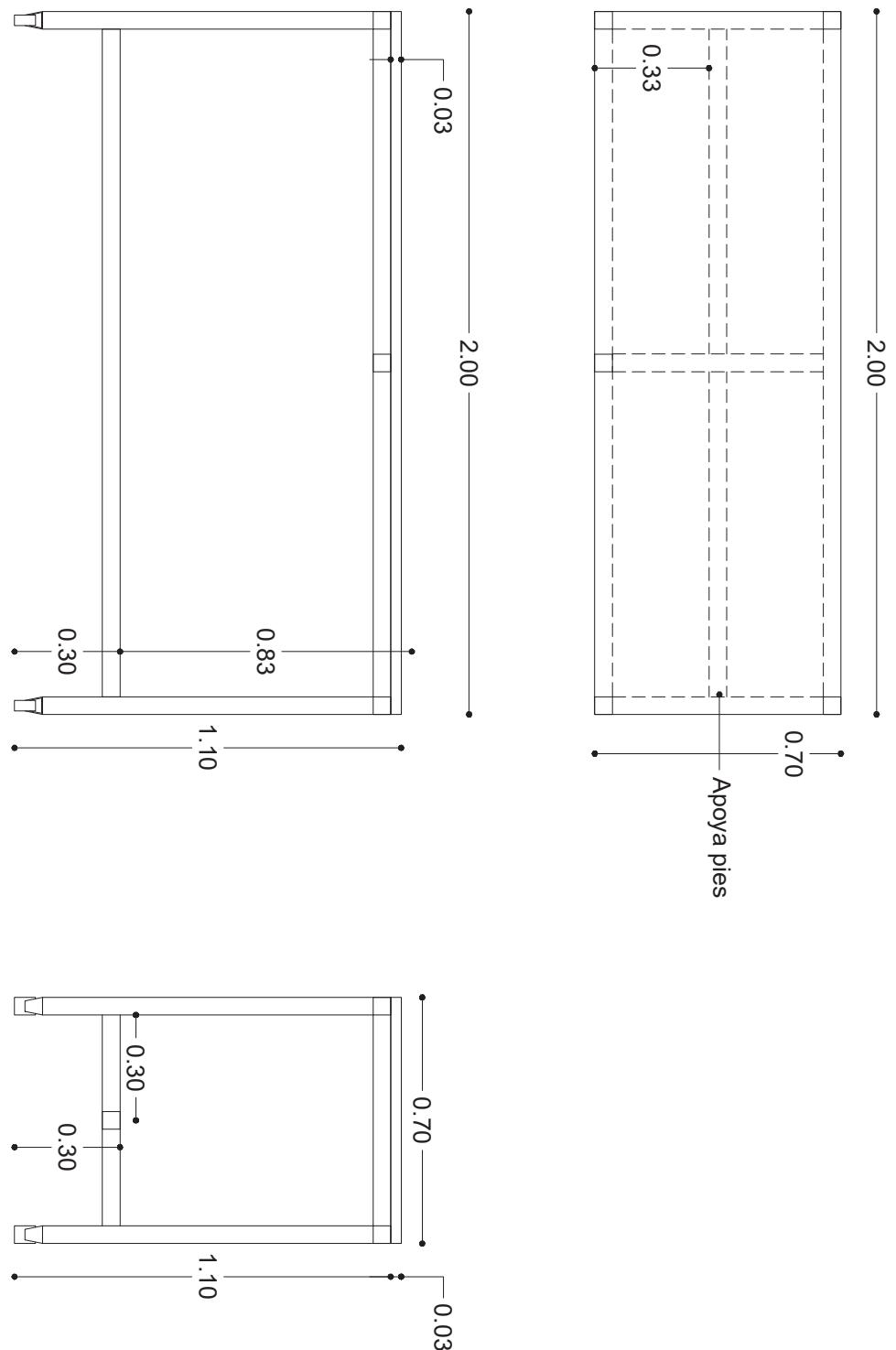
Mueble abierto



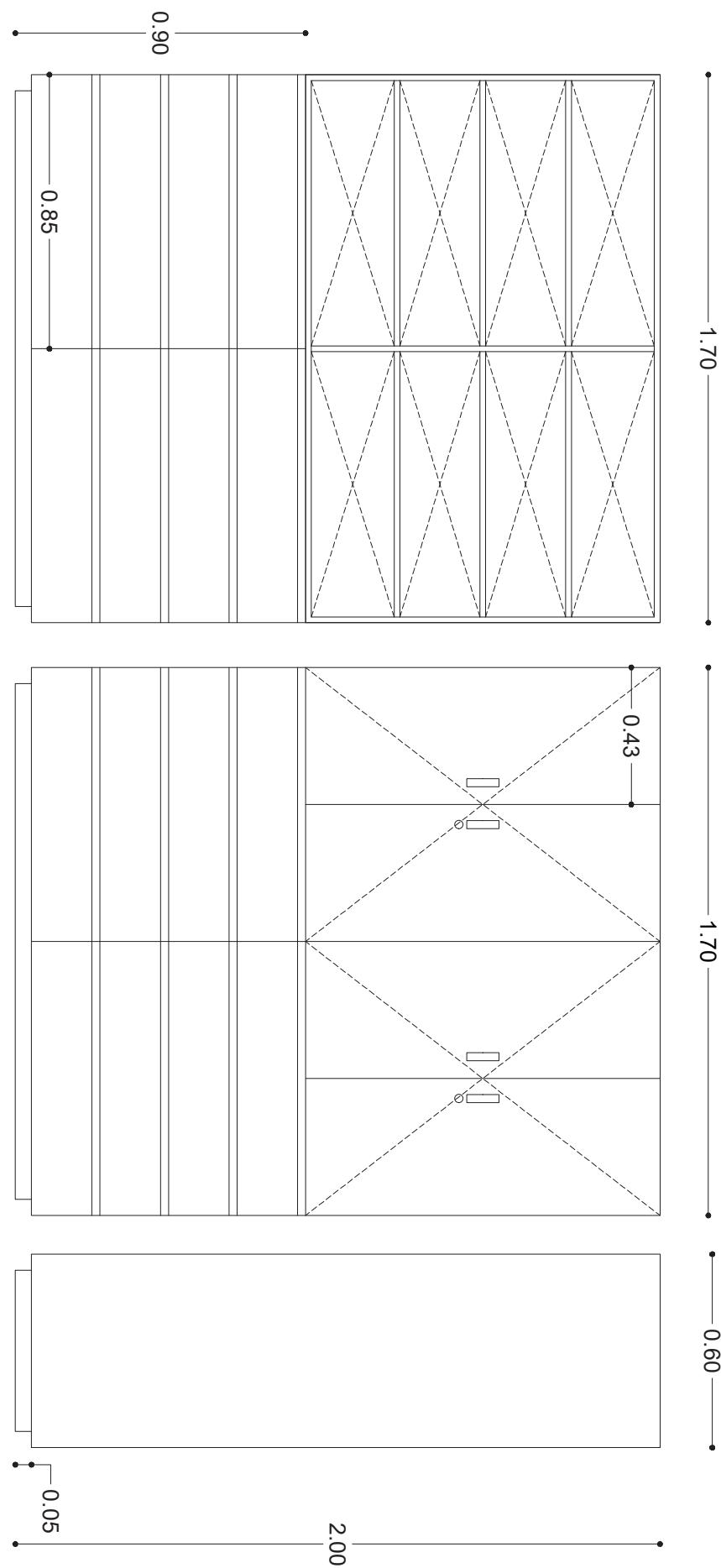
Mueble Cerrado



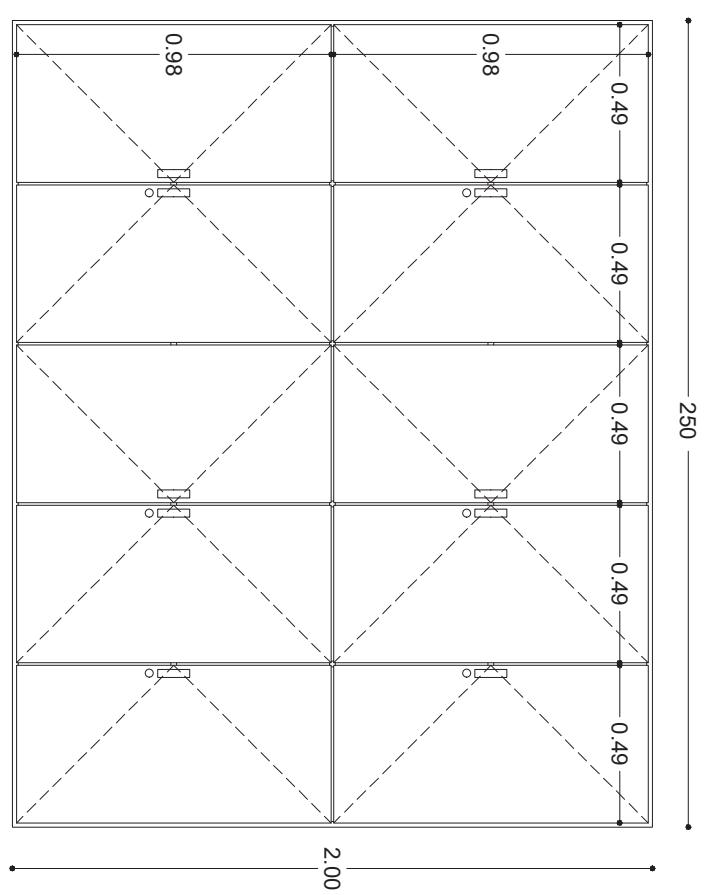
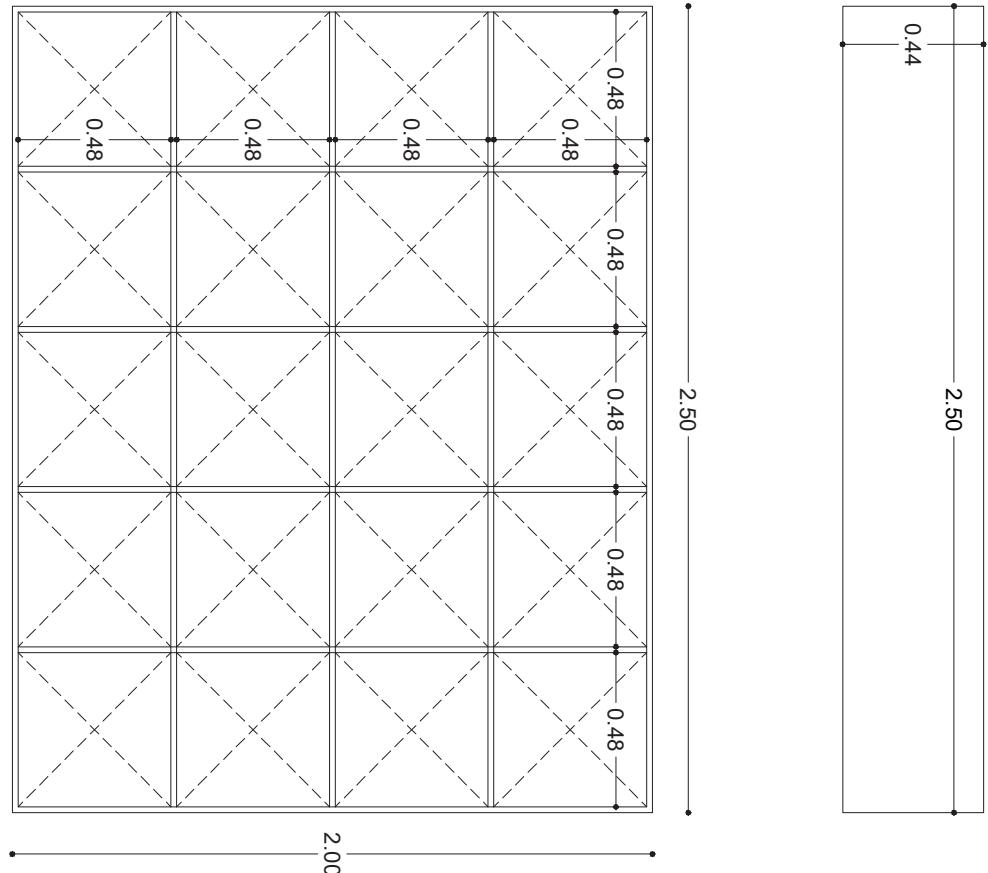
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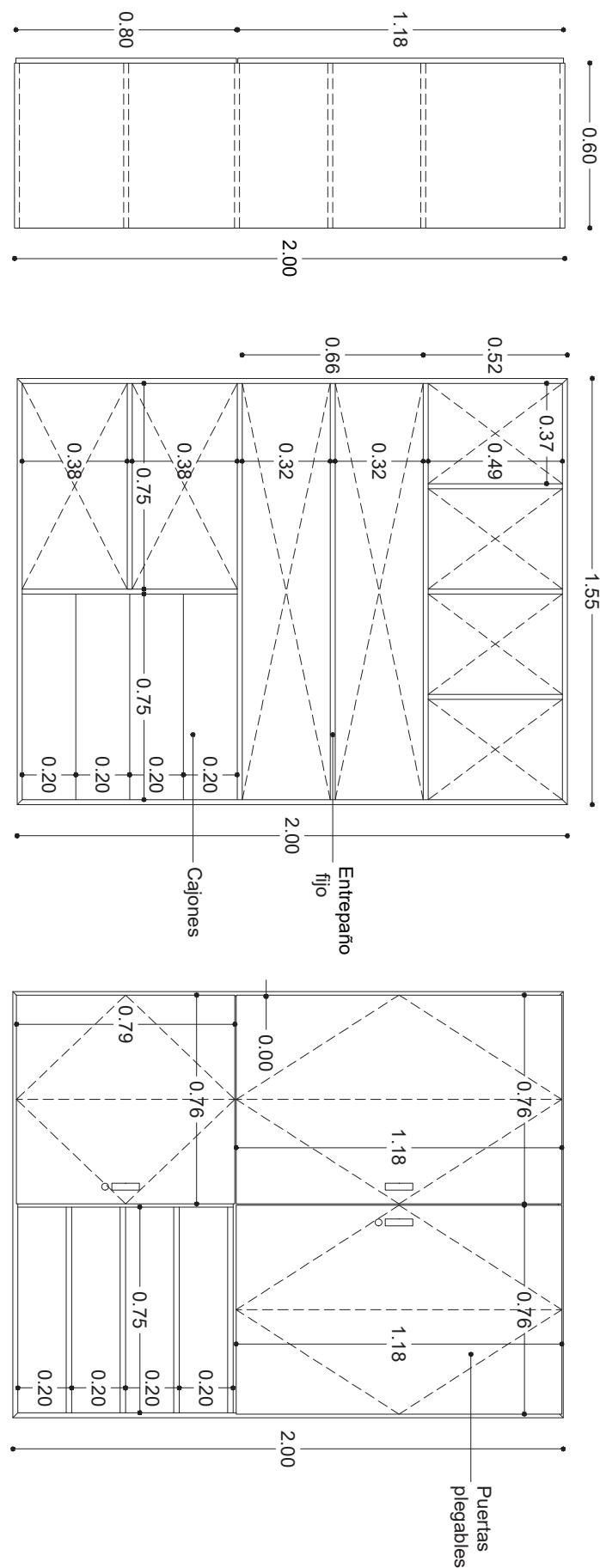
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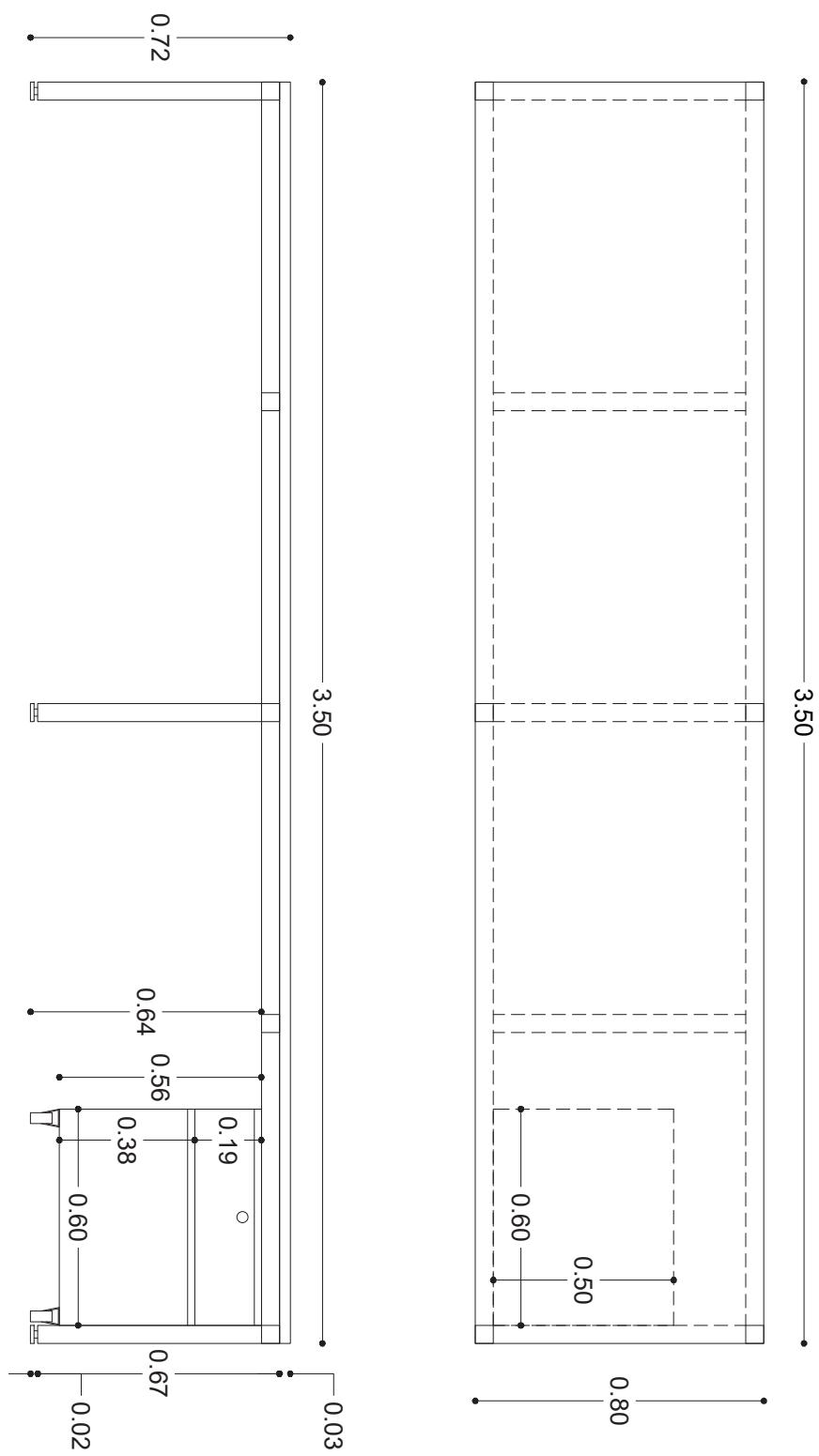
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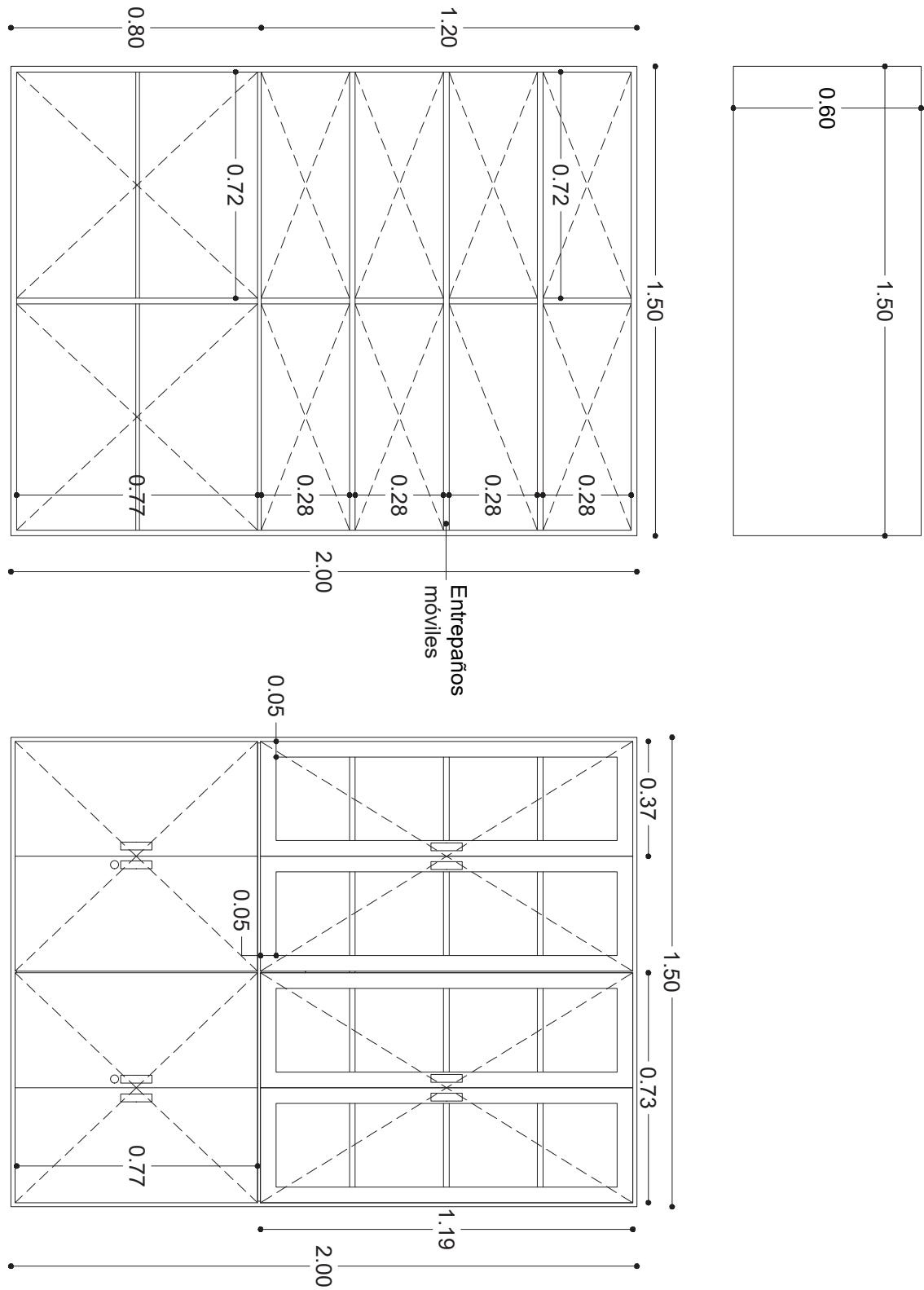
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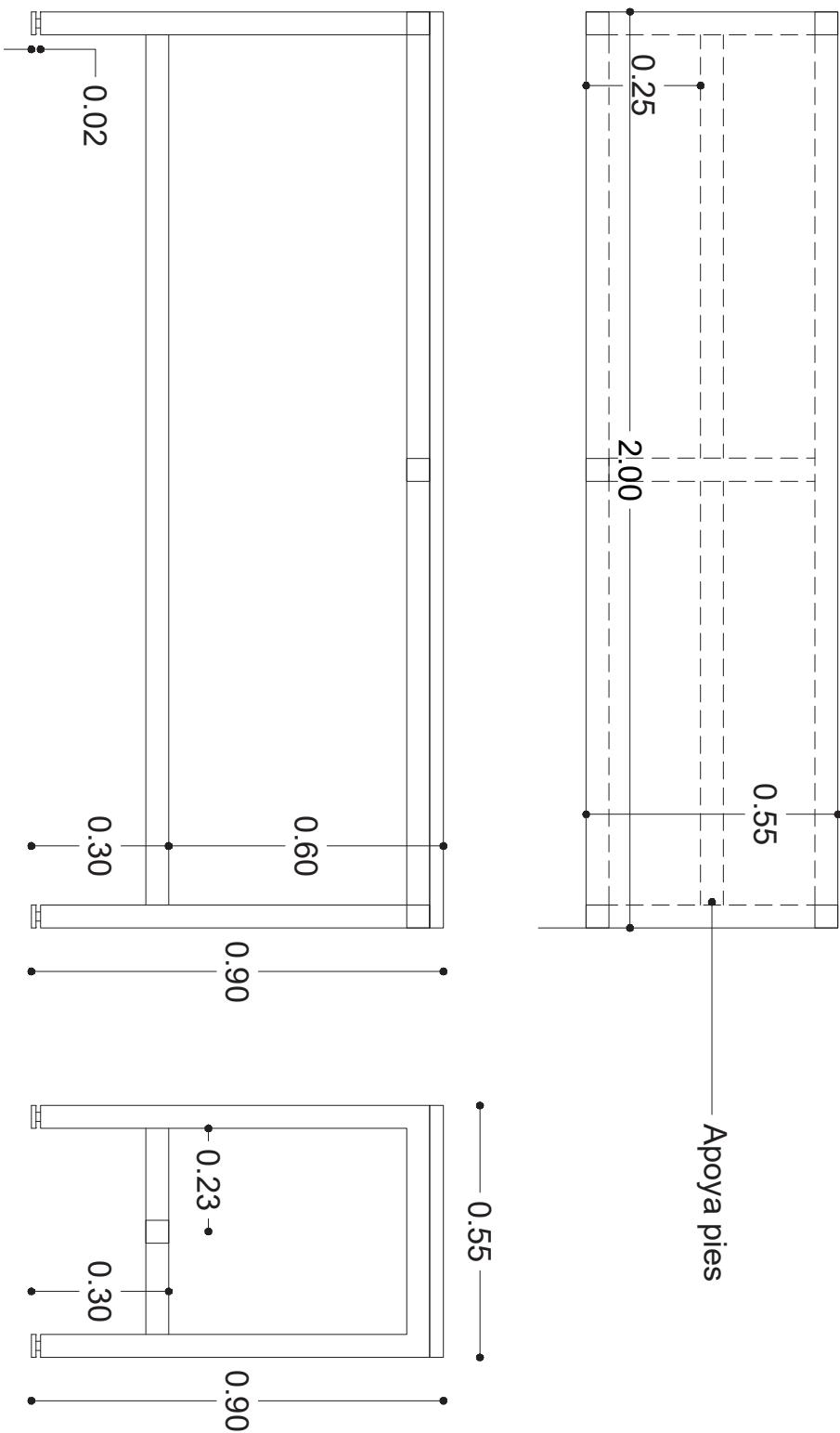
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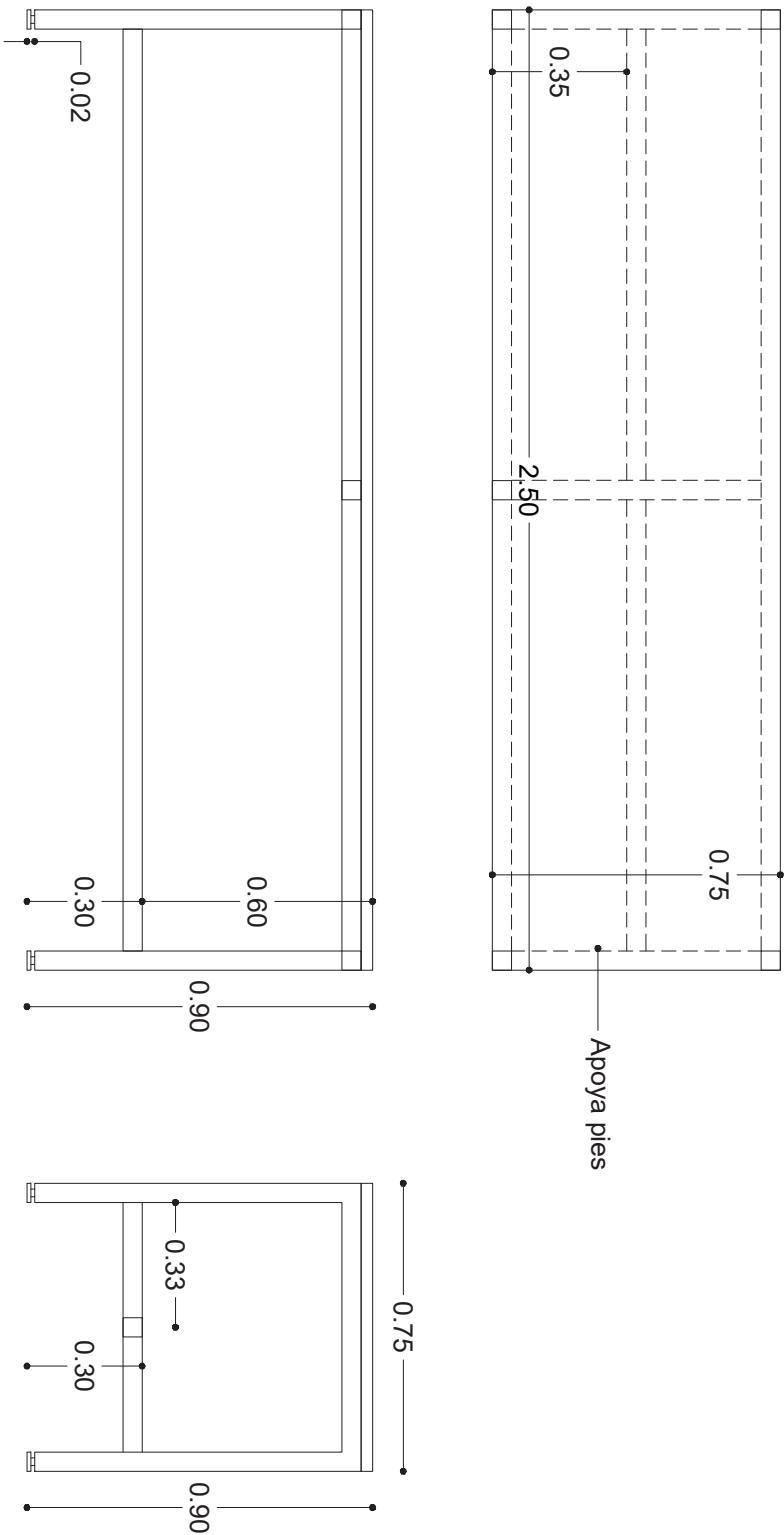
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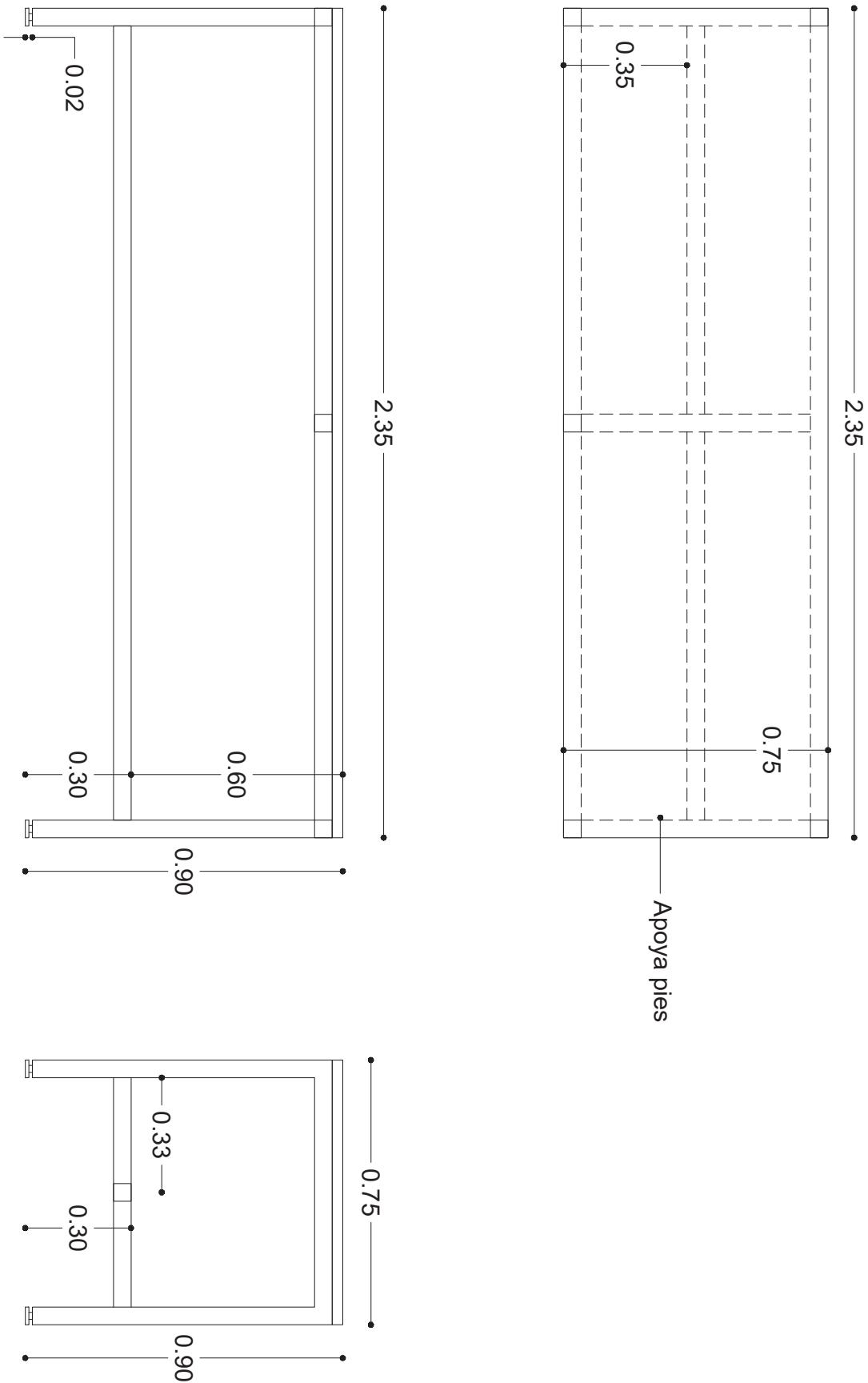
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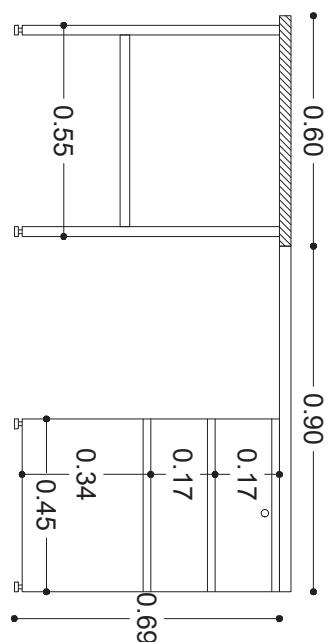
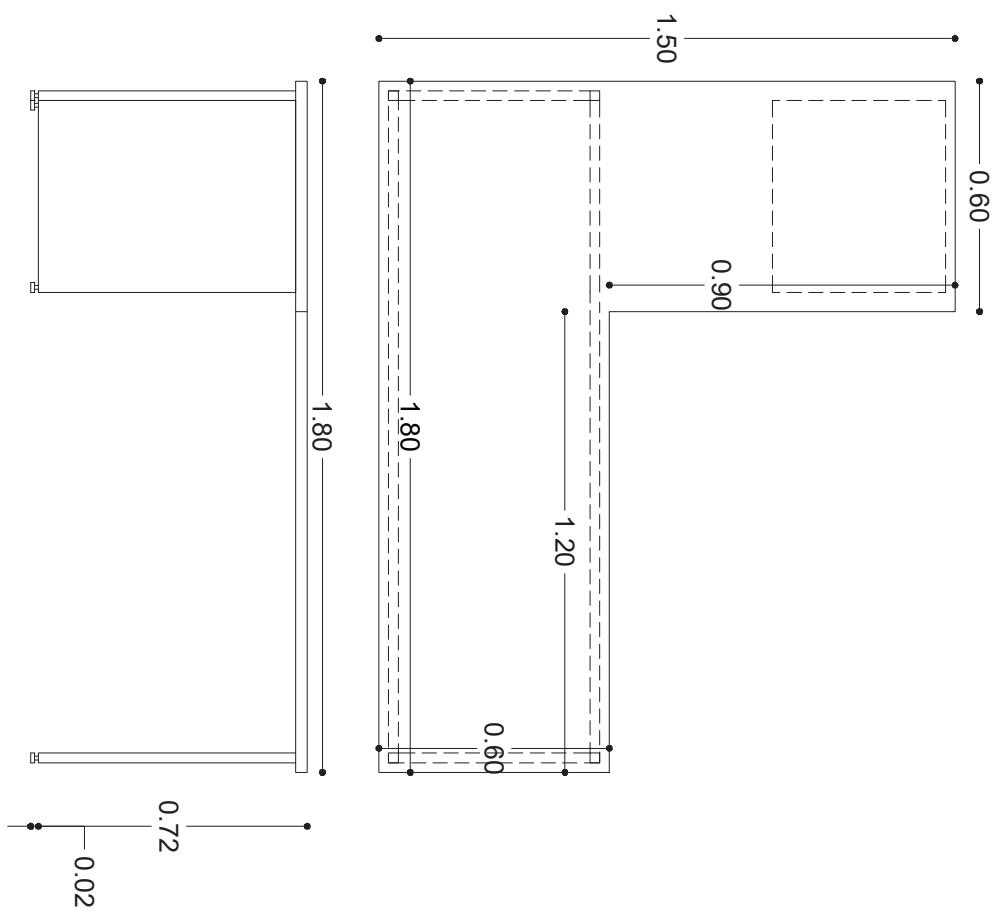
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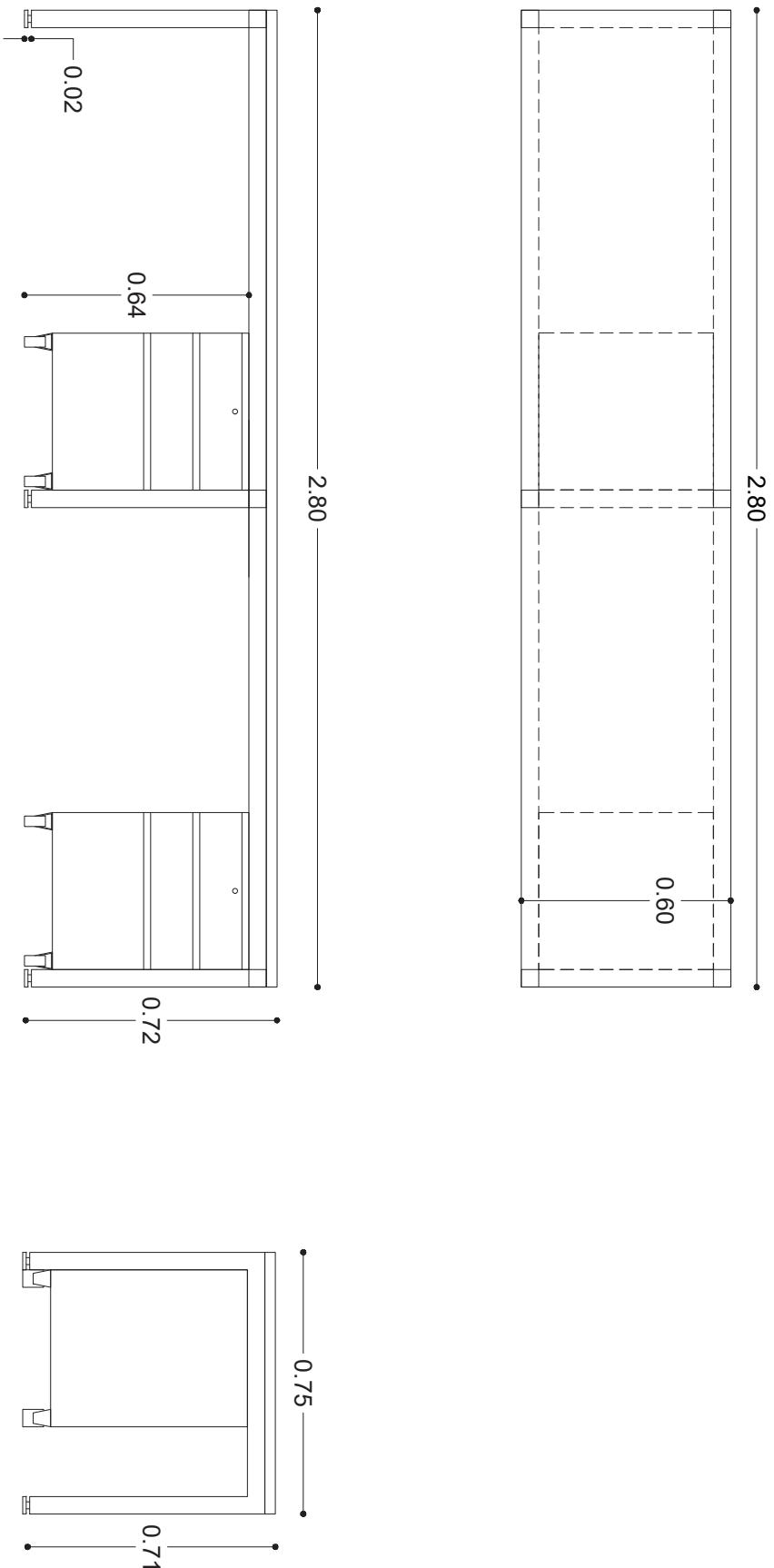
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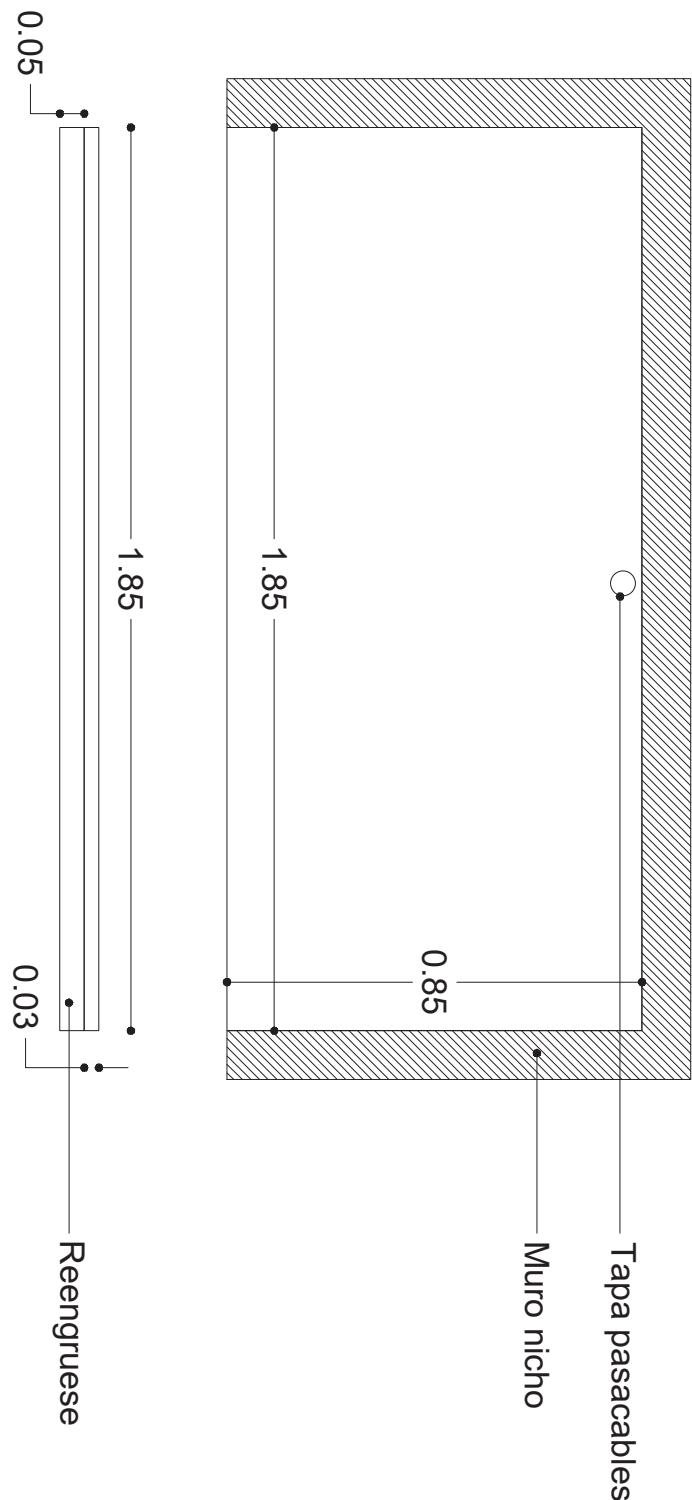
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MC 1.24



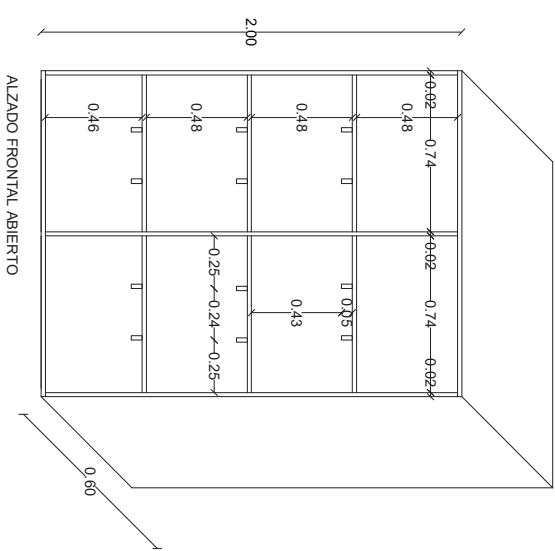
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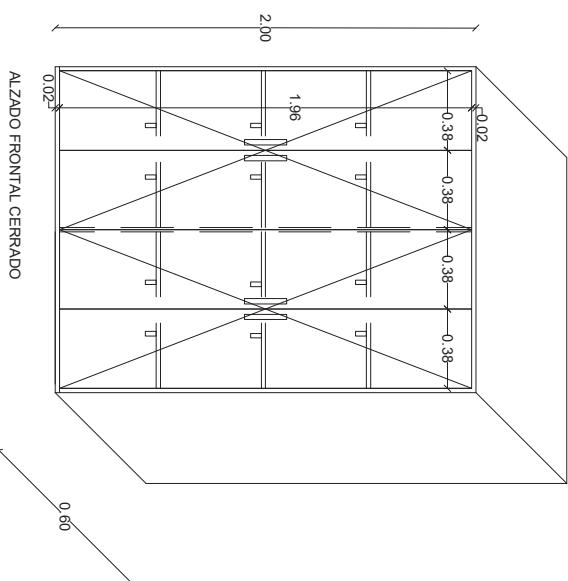
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1.55

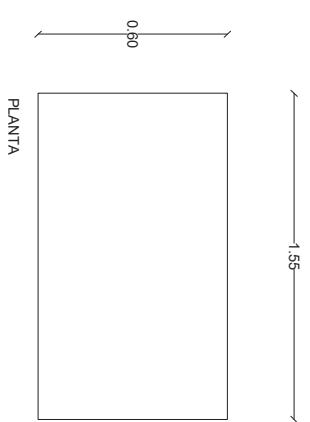
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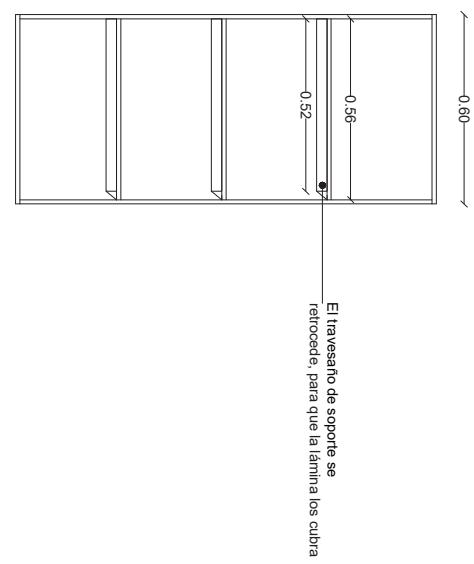
ALZADO FRONTAL ABIERTO



ALZADO FRONTAL CERRADO

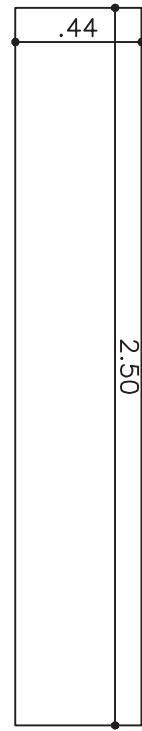
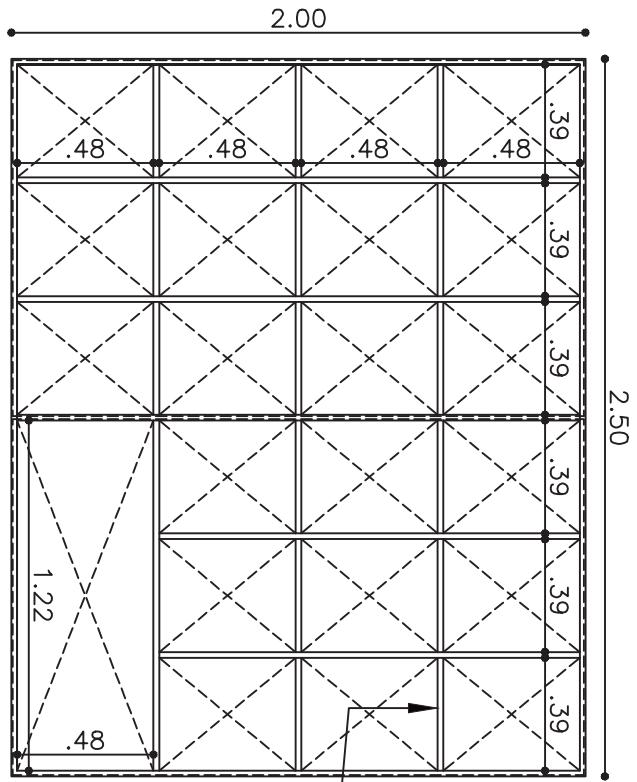


PLANTA

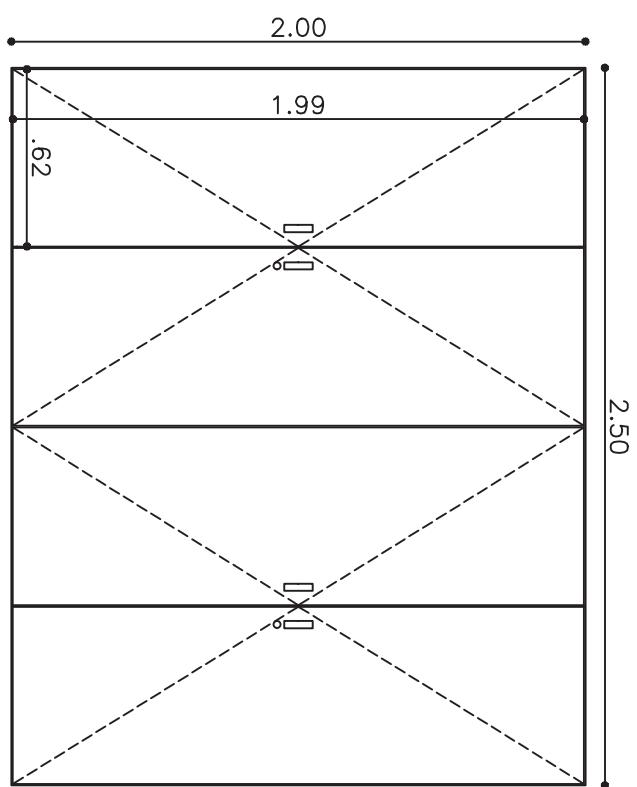


ALZADO LATERAL

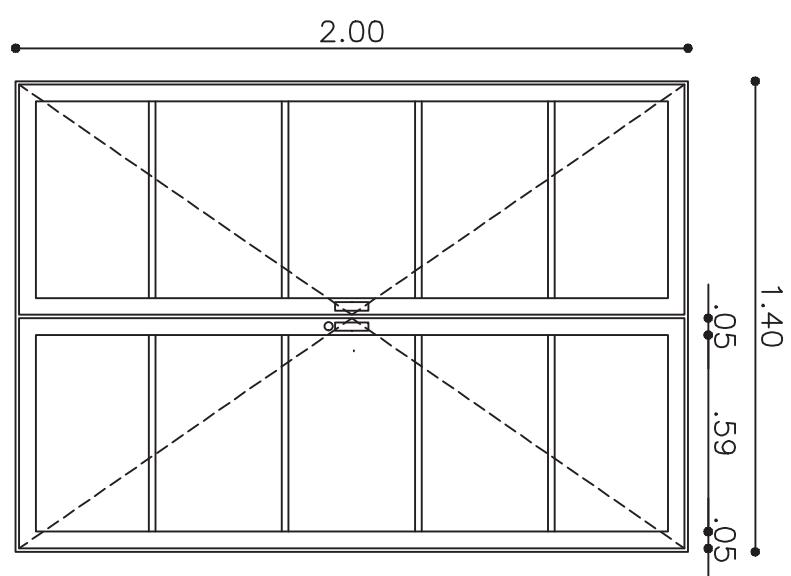
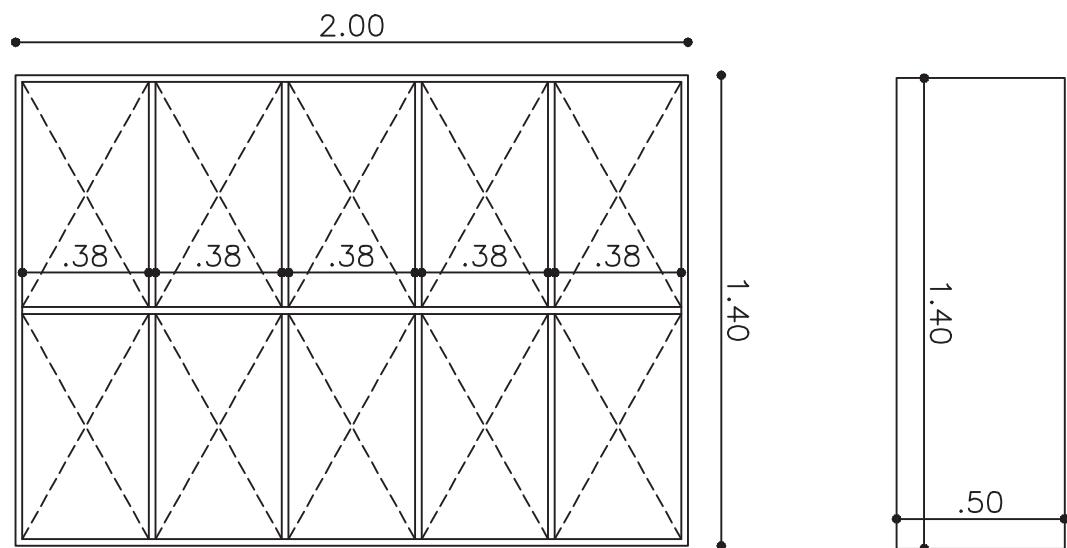
MC 1.27



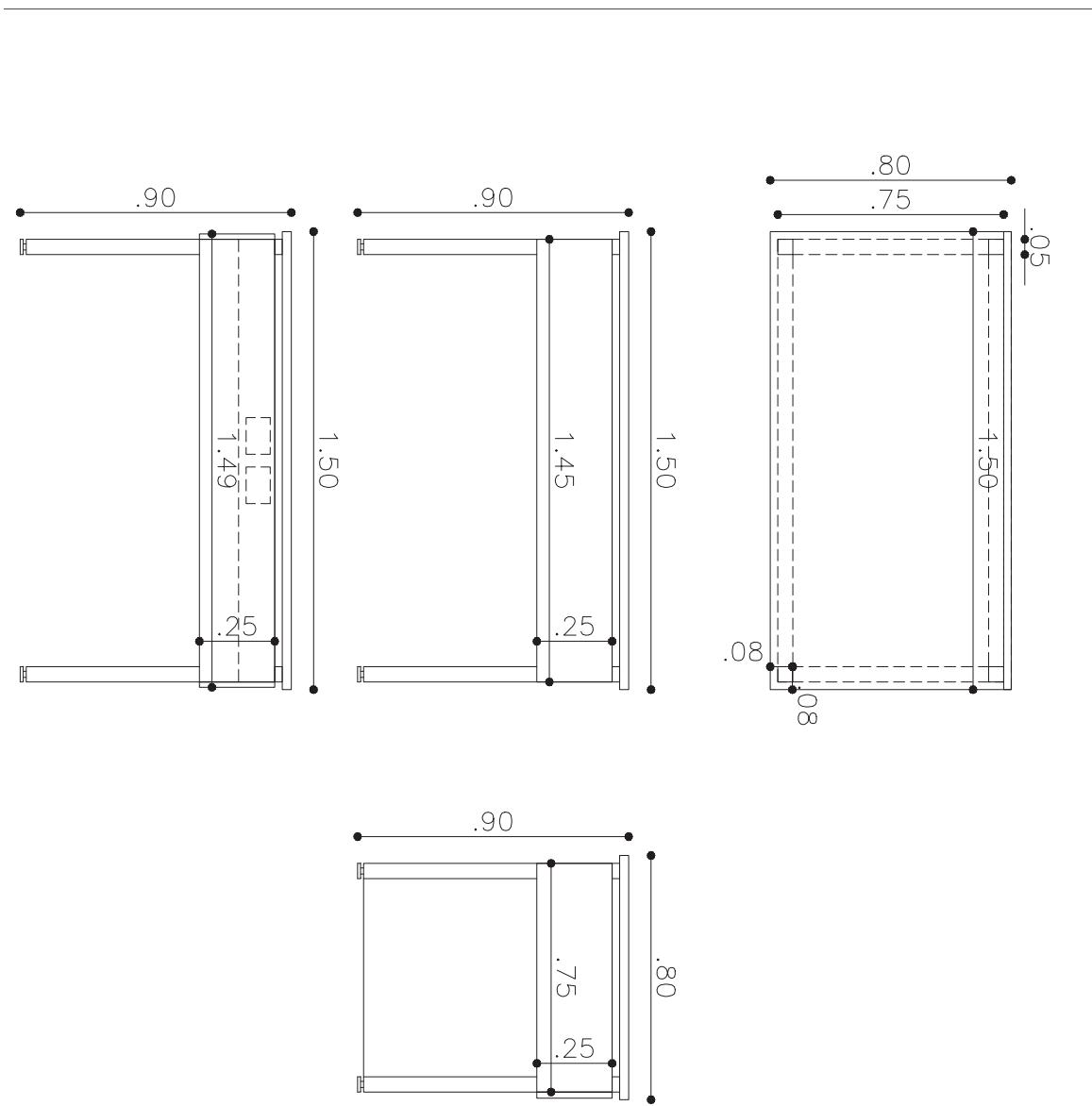
Entrepaños fijos



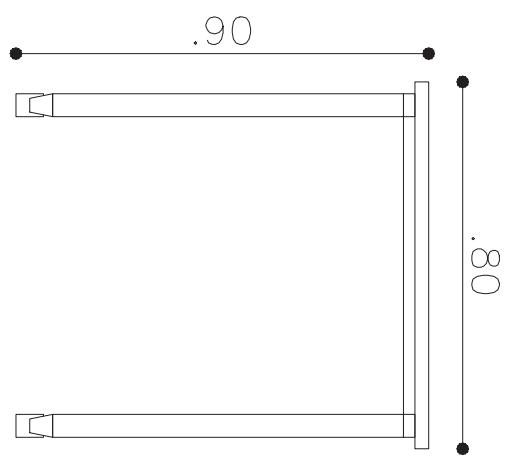
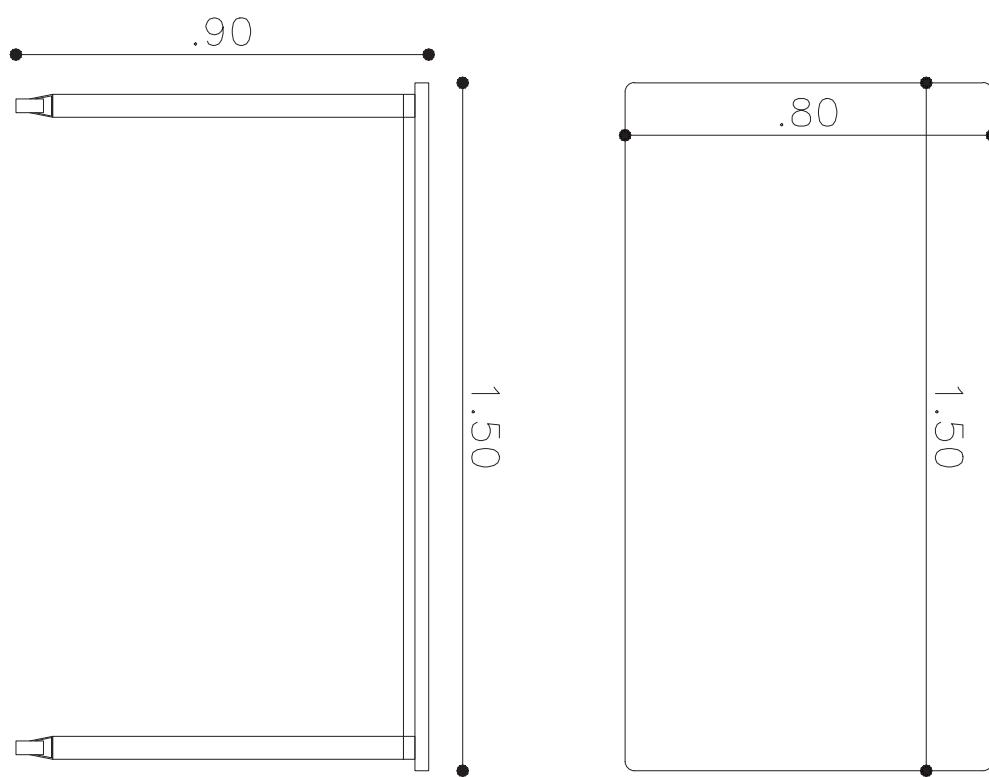
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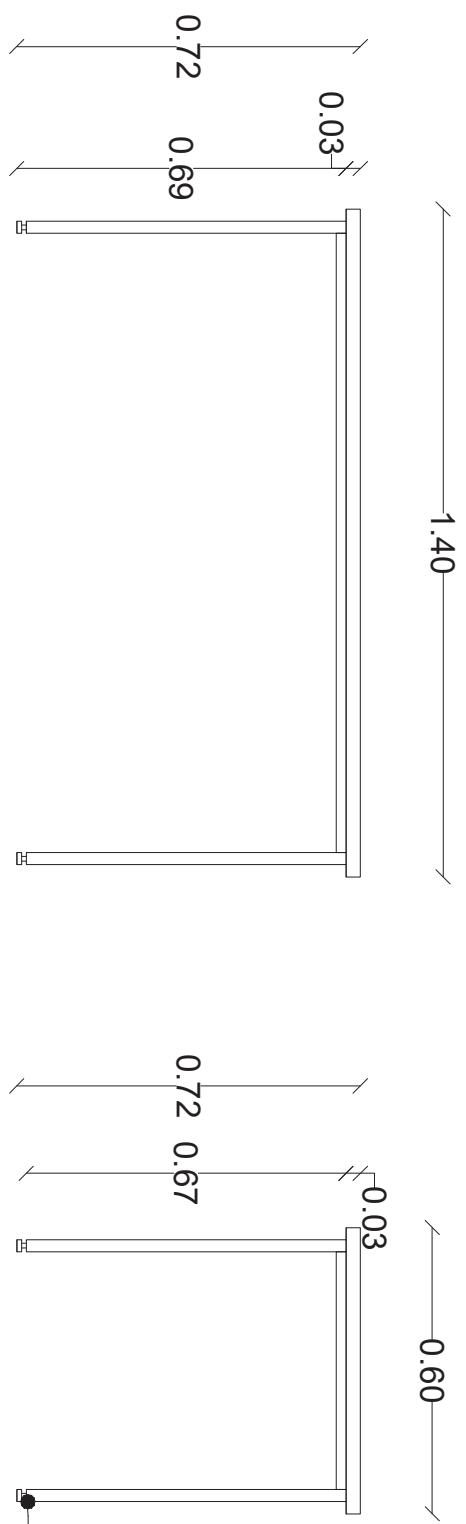
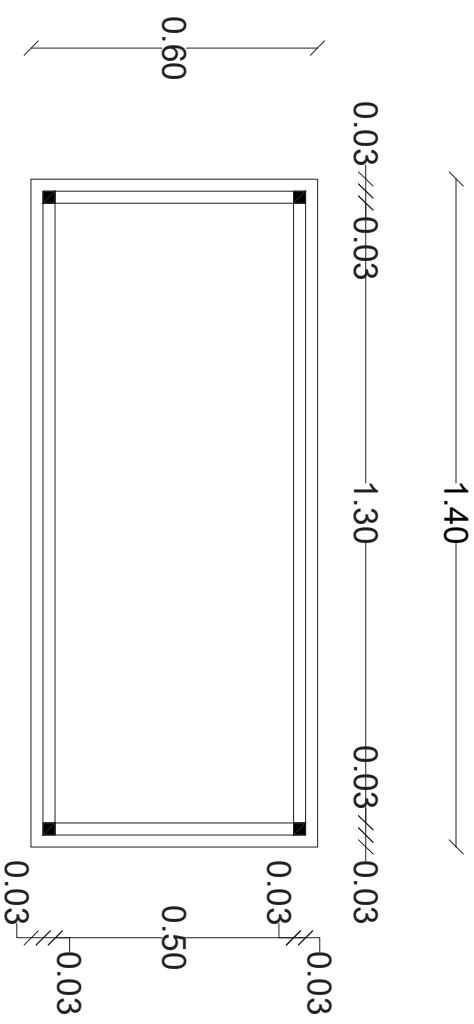
MC 1.29



MC 1.30



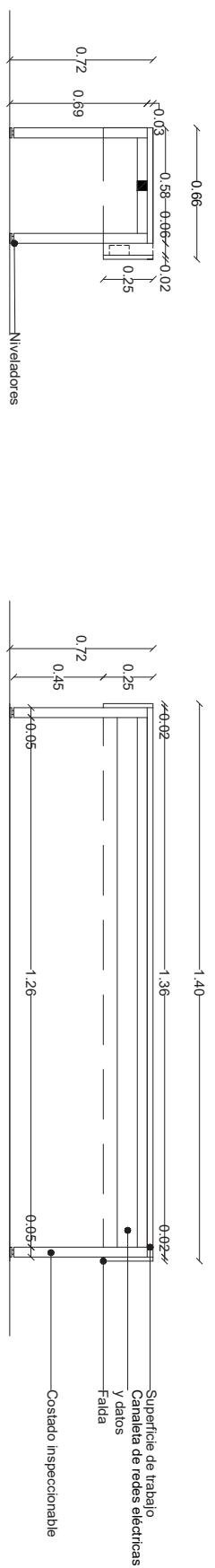
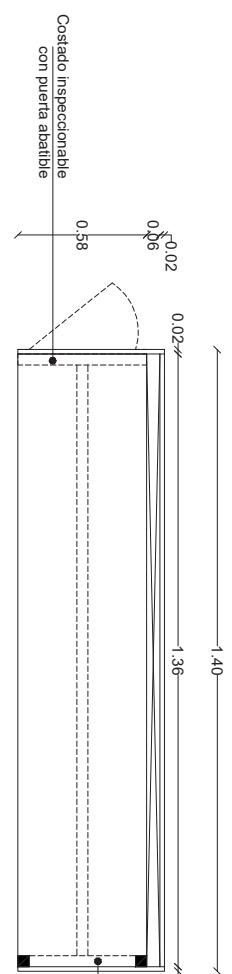
MC 1.31



Niveladores

ALZADO LATERAL

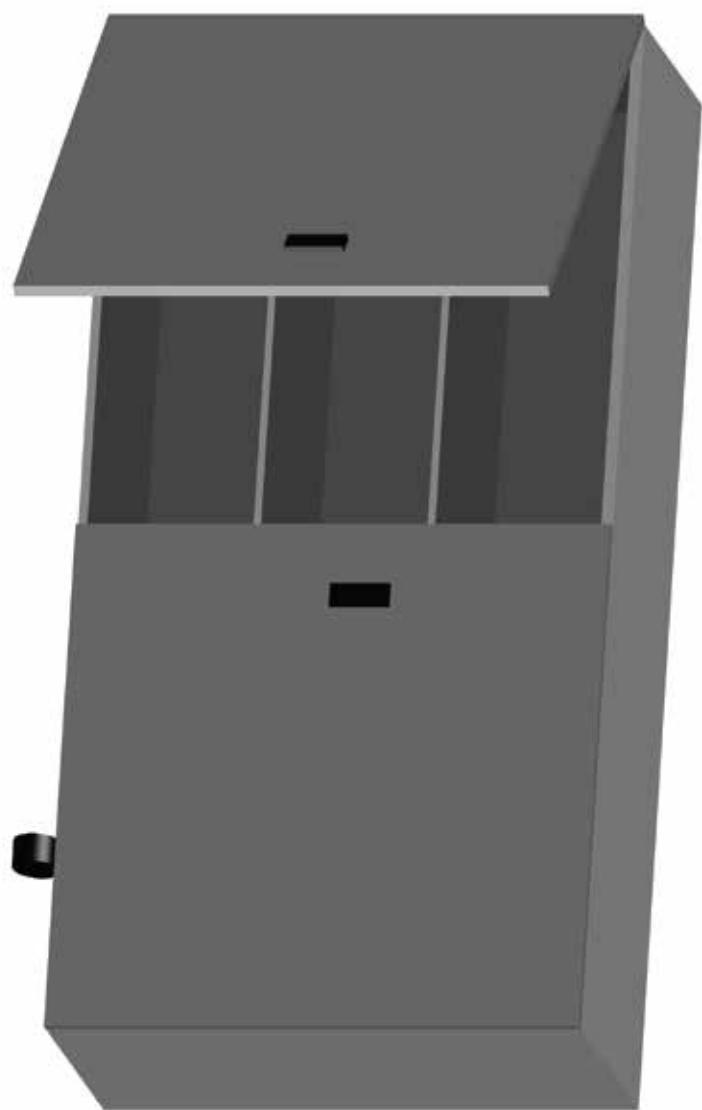
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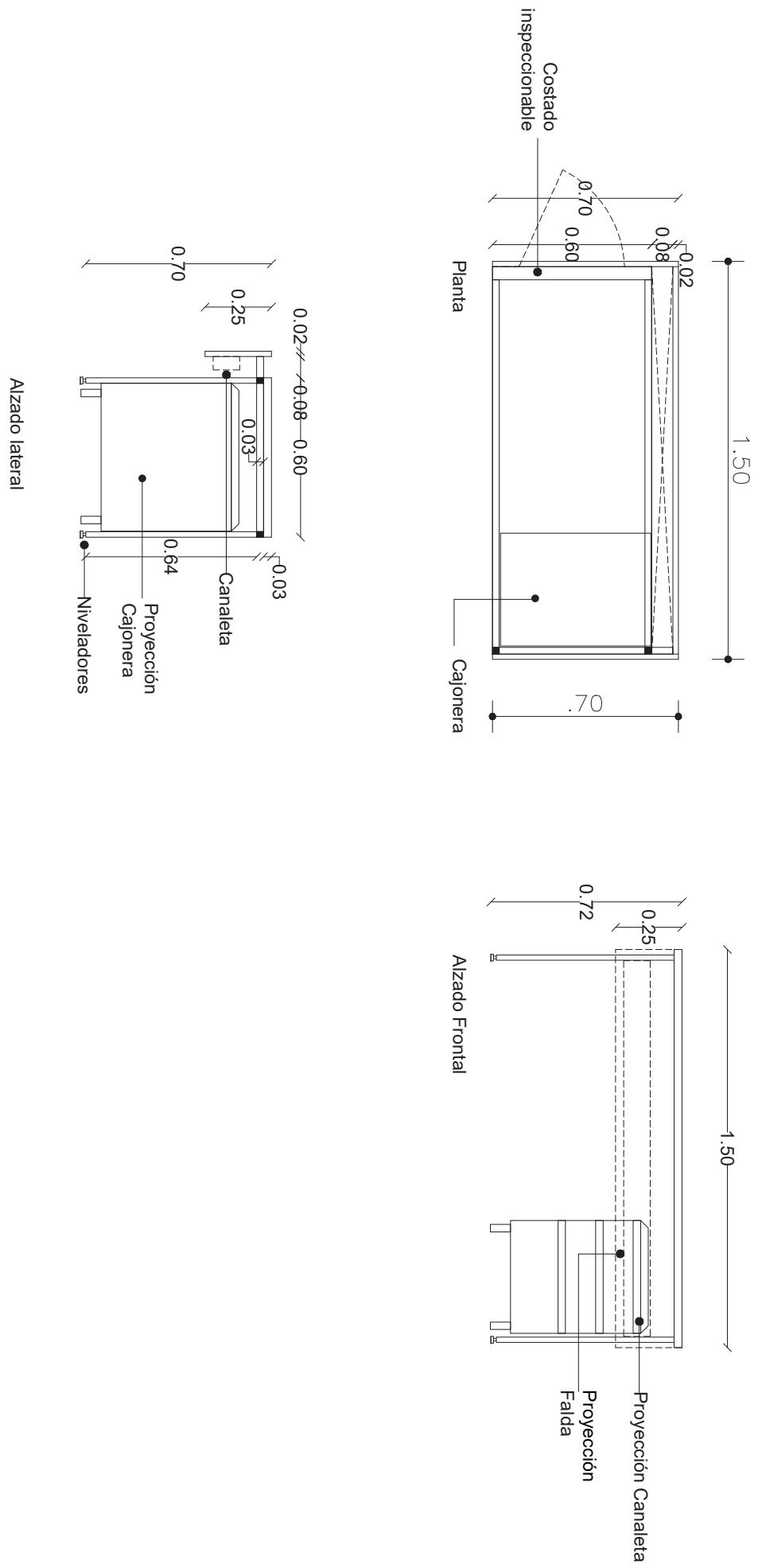
ALZADO FRONTEL

ALZADO LATERAL

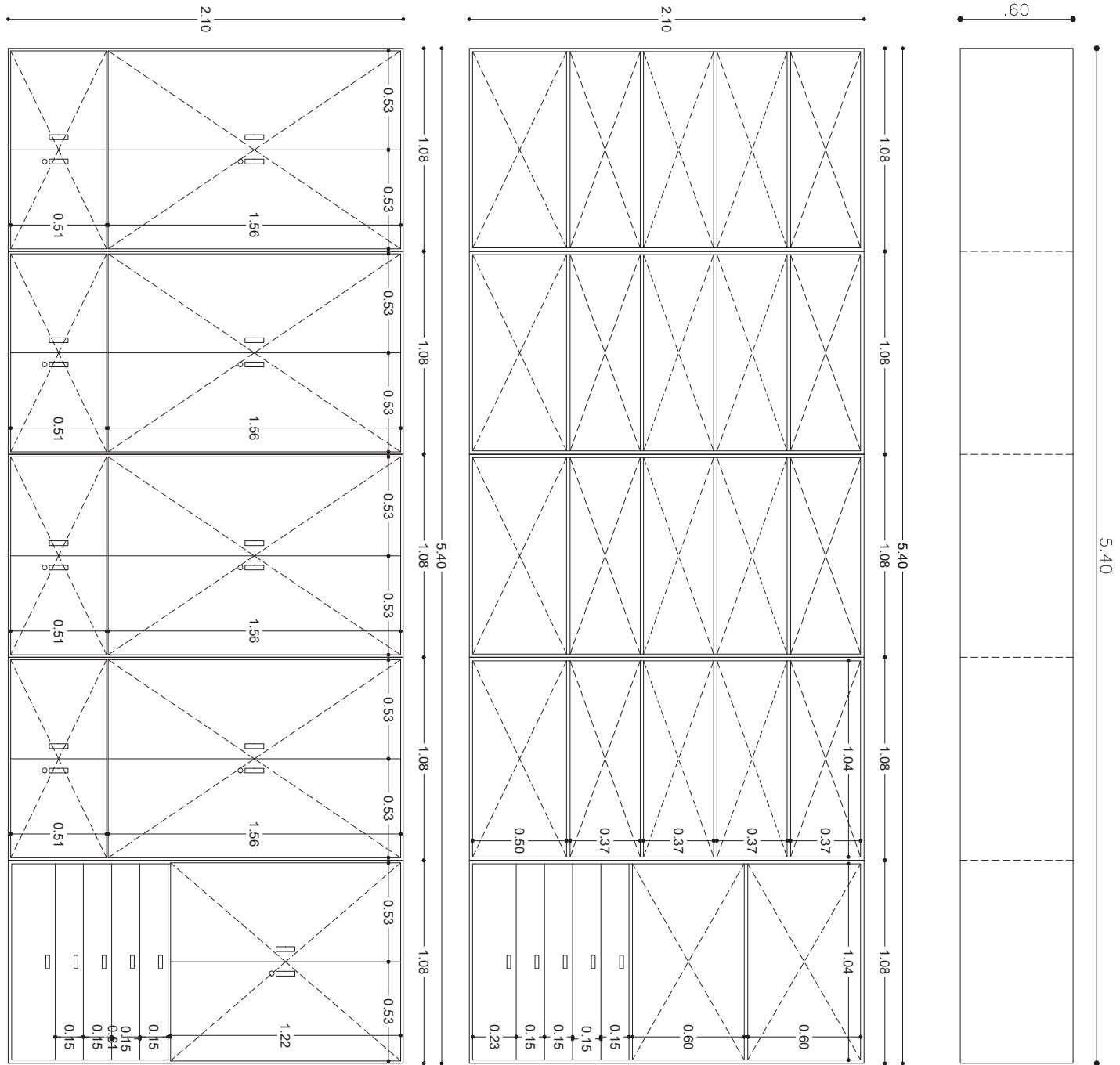
MC 1.33



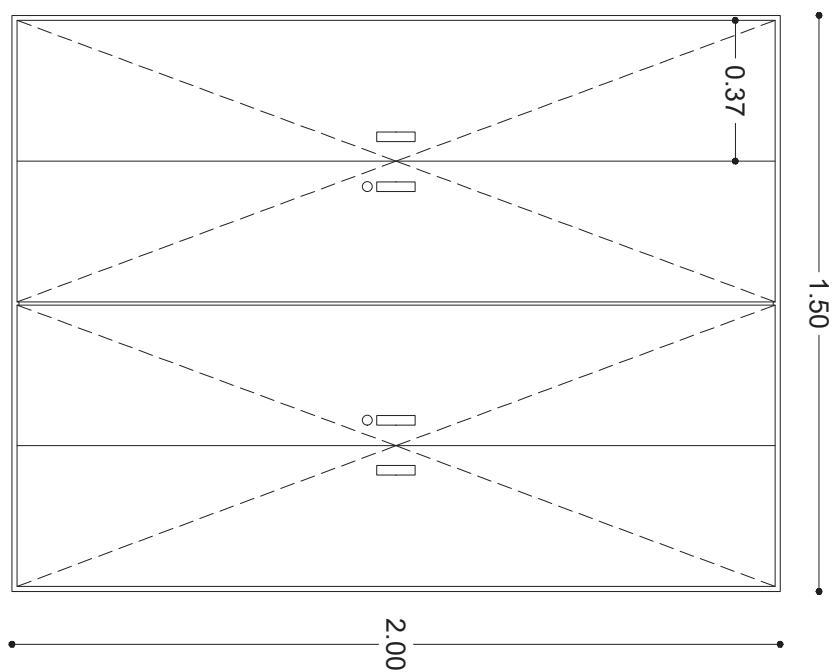
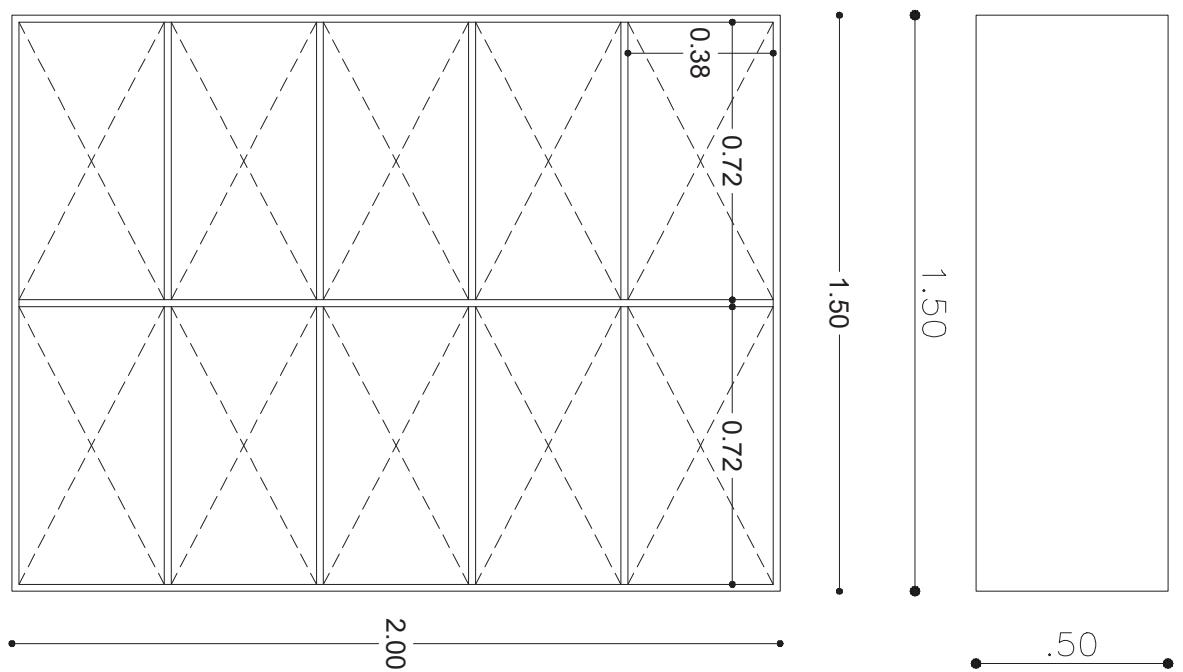
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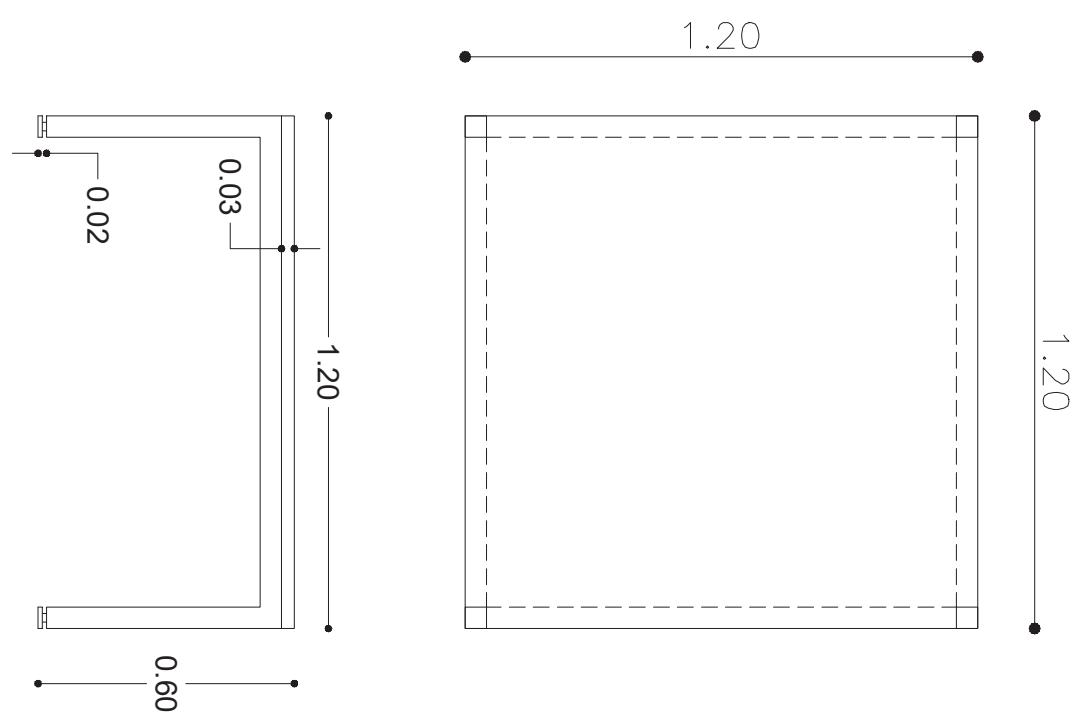
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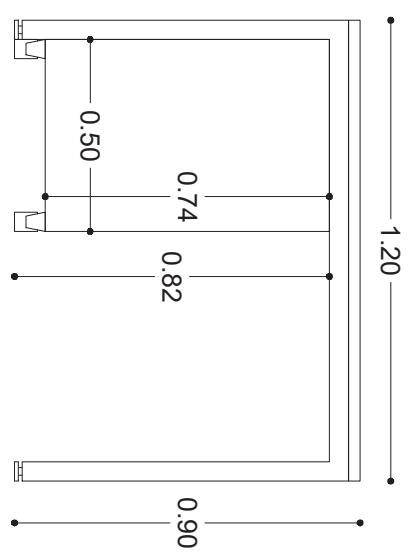
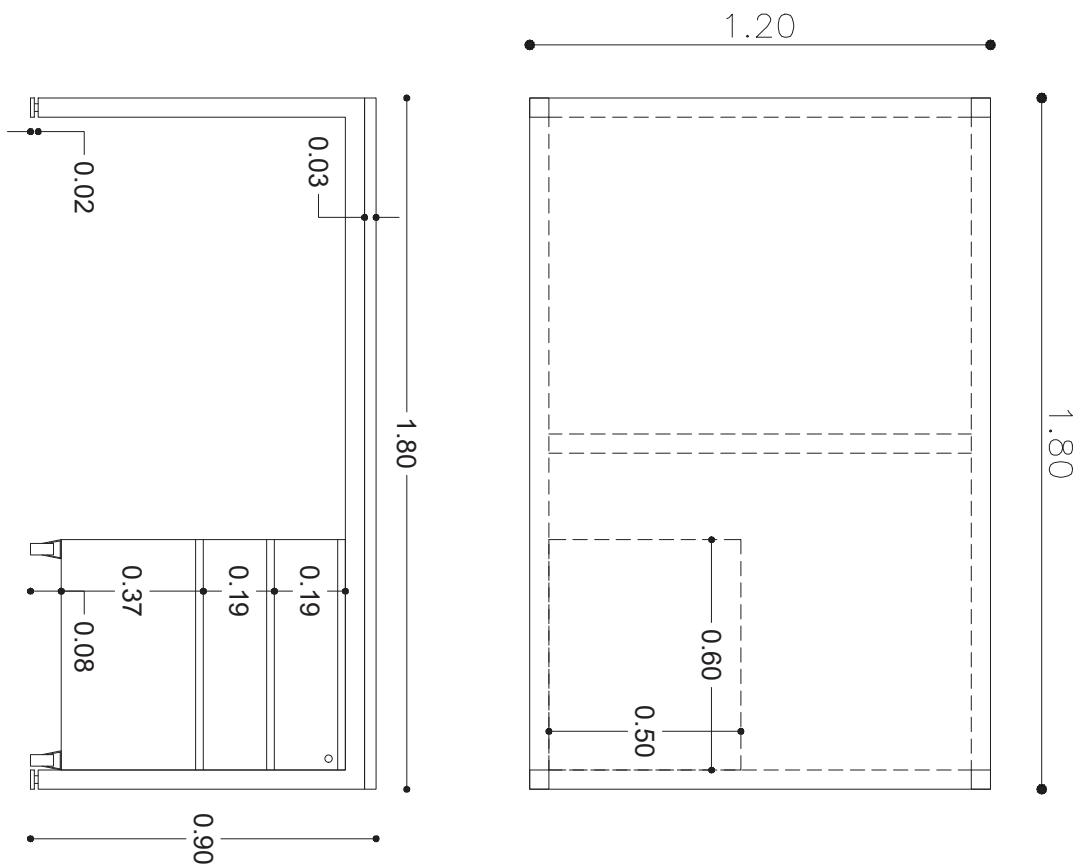
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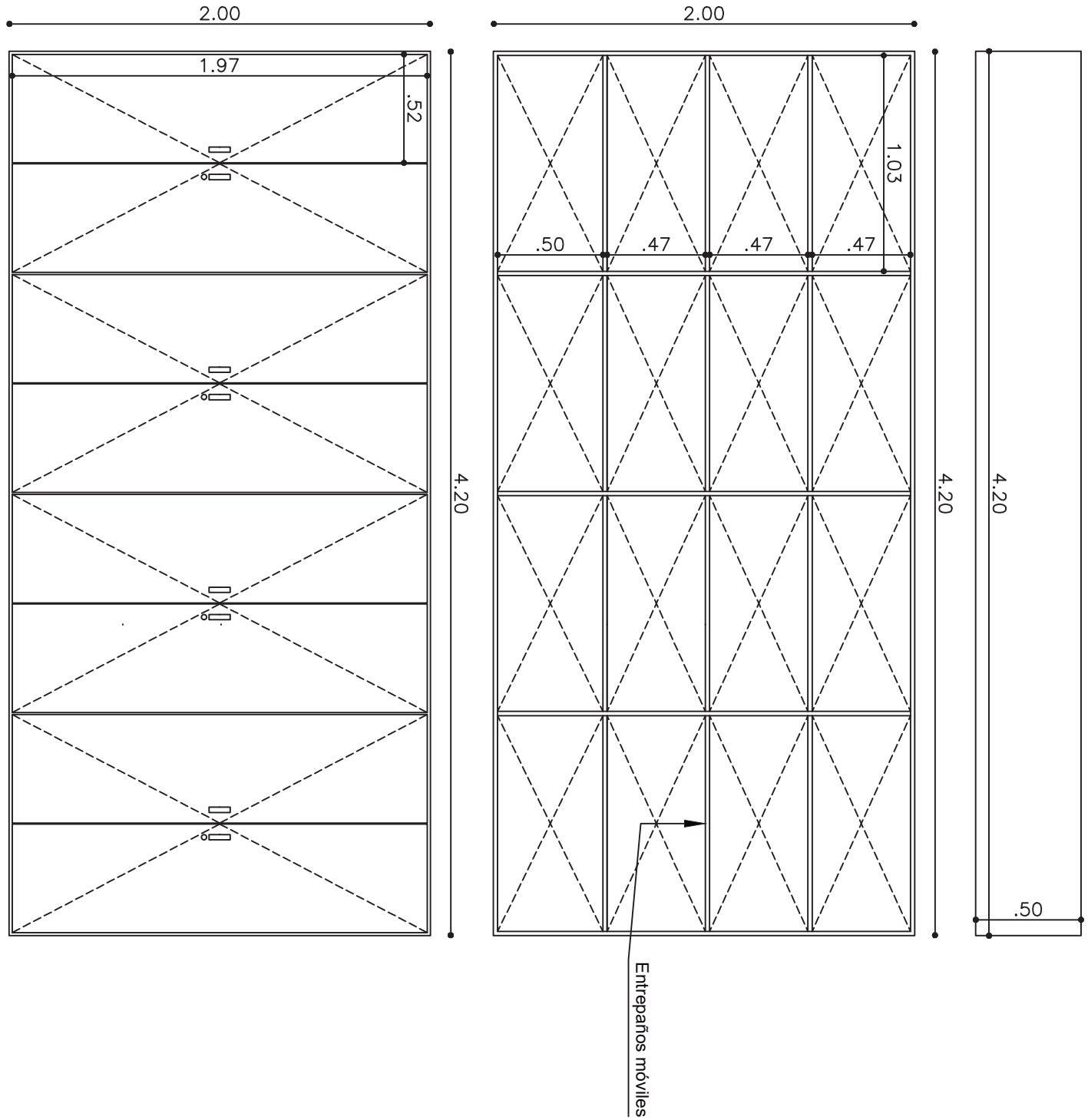
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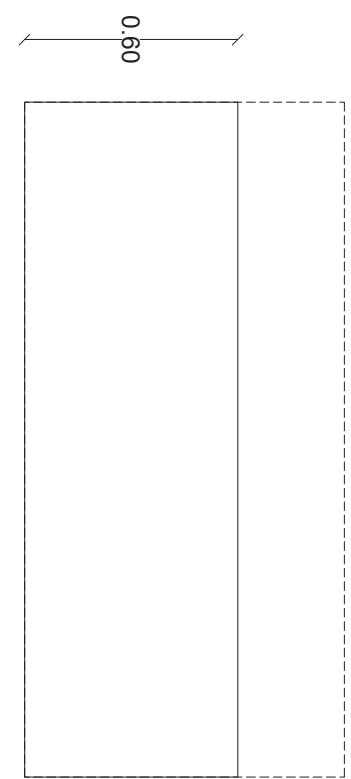
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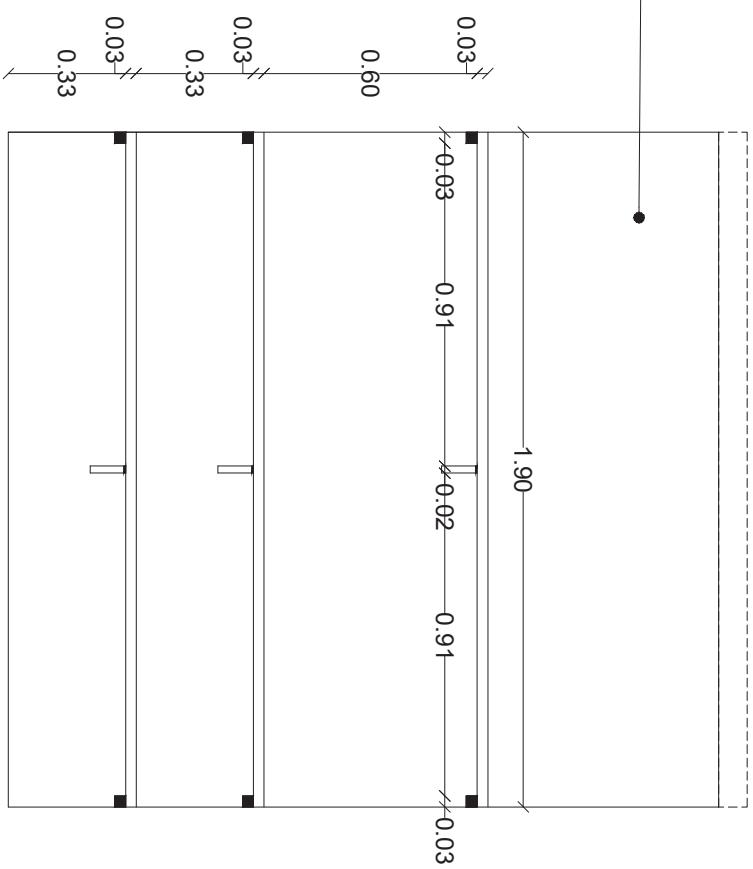
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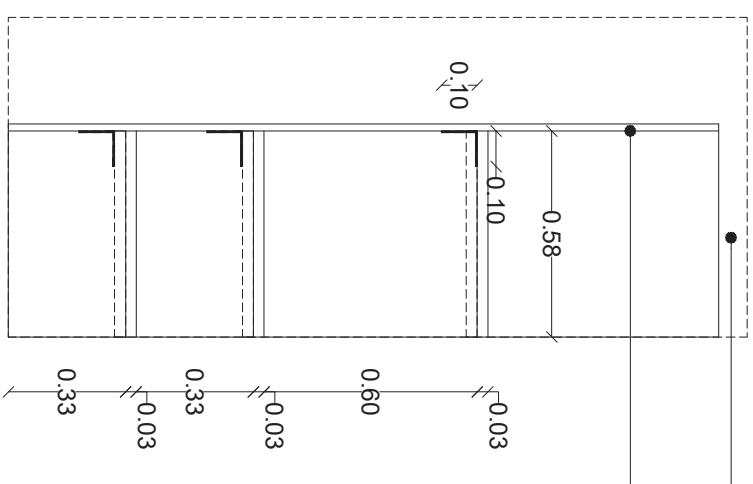
MC 1.40



Fondo Falso

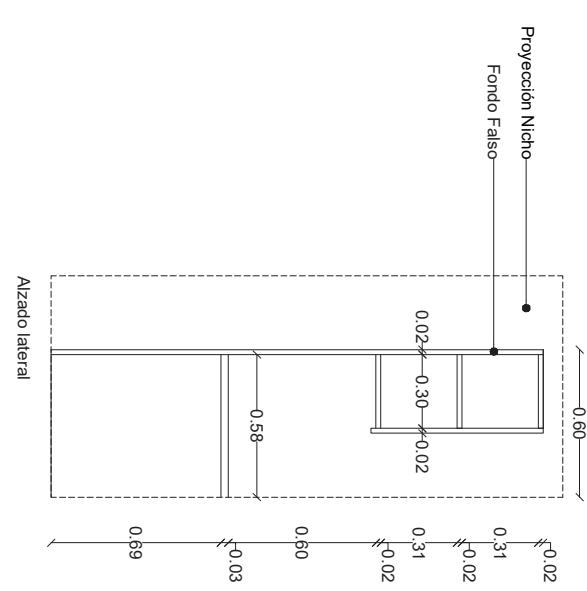
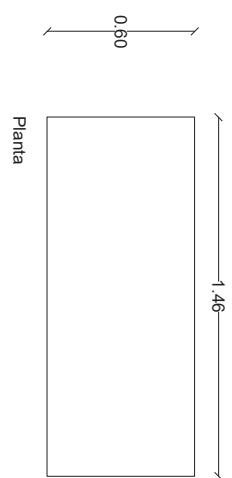
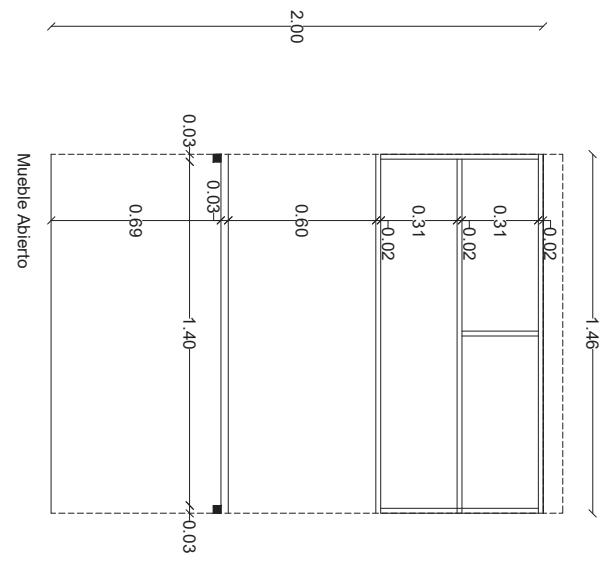
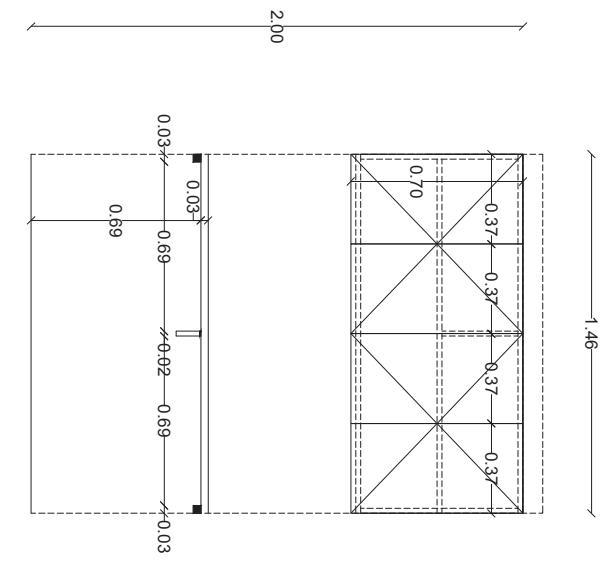


ALZADO FRONTAL

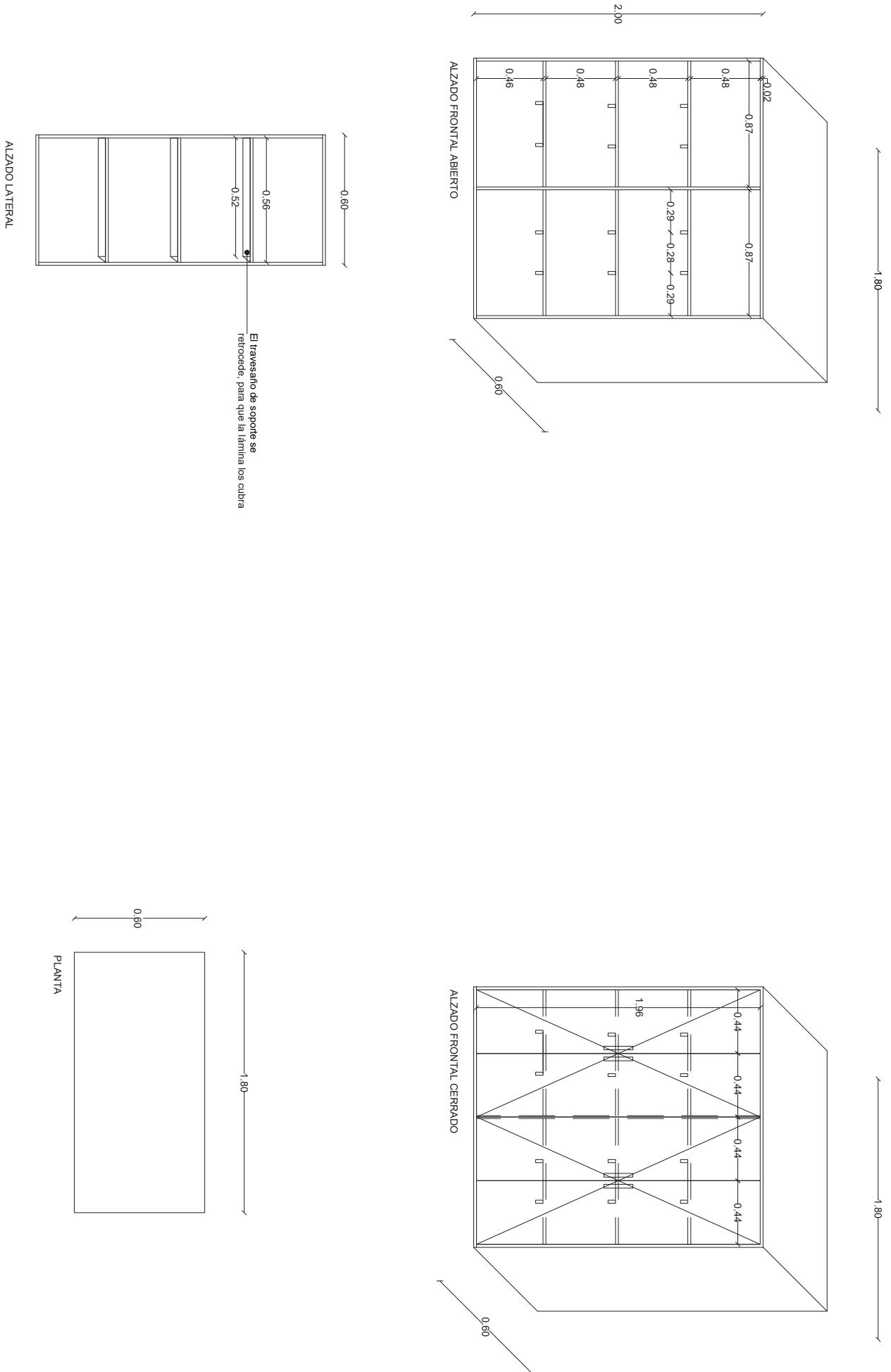


ALZADO LATERAL

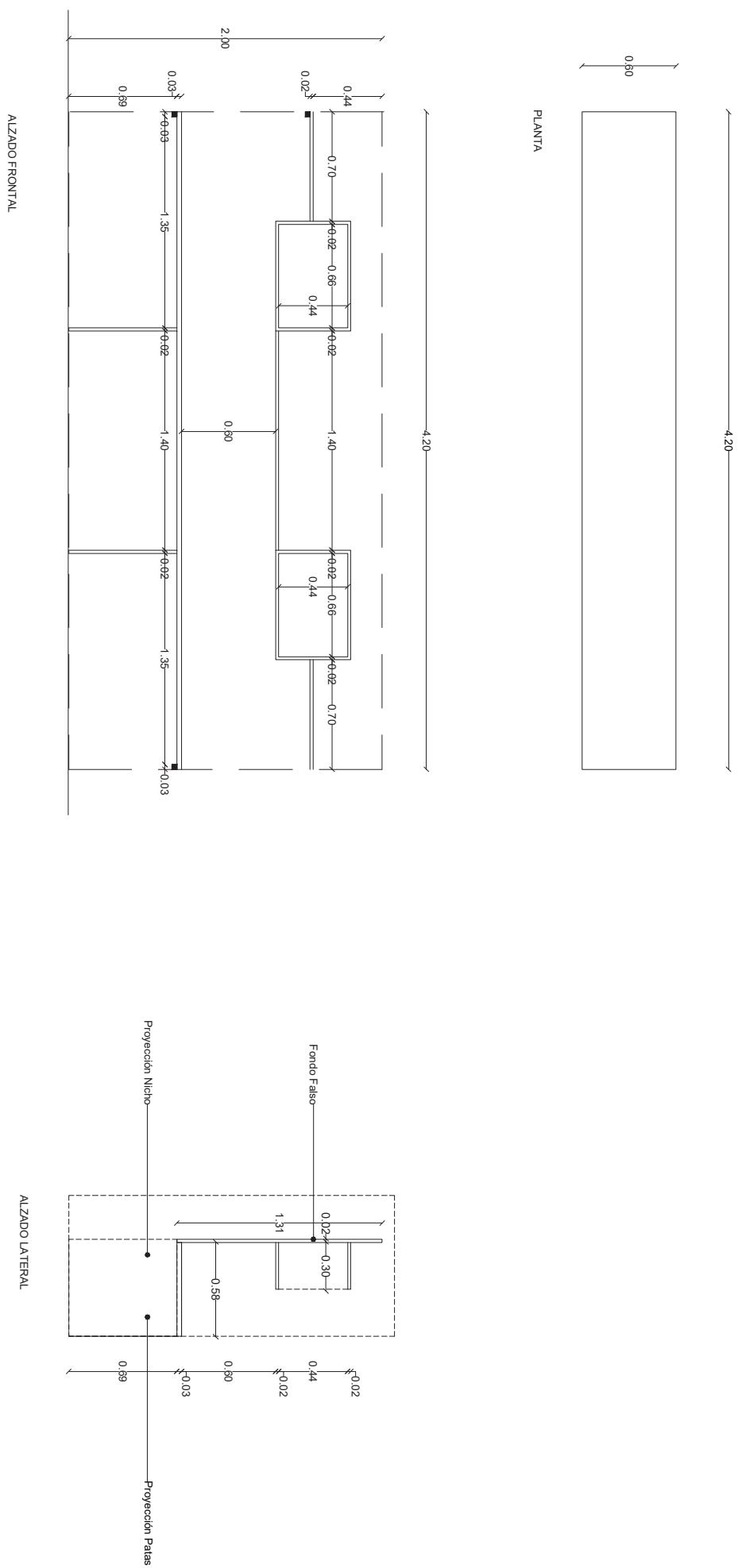
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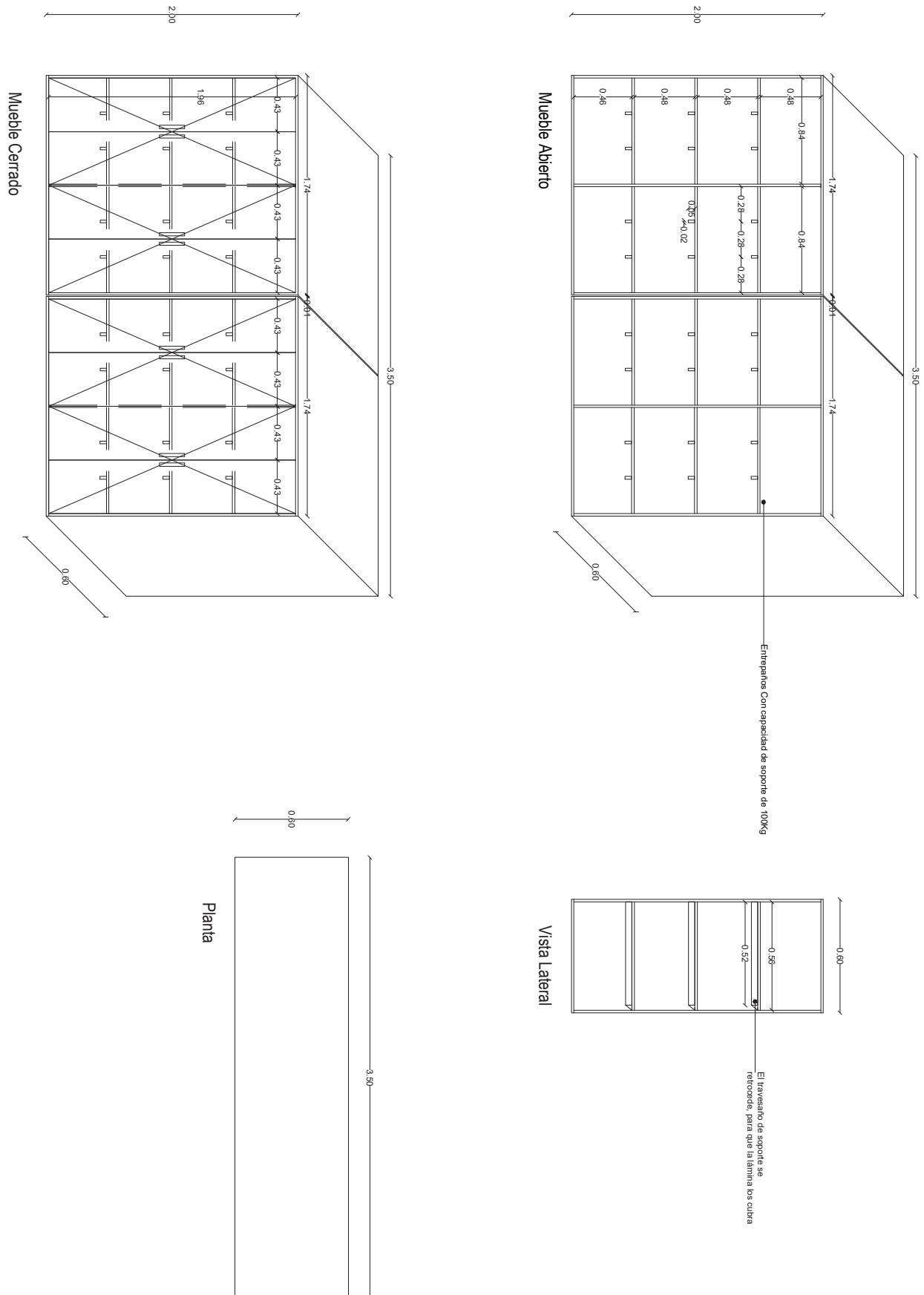
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MC 1.43

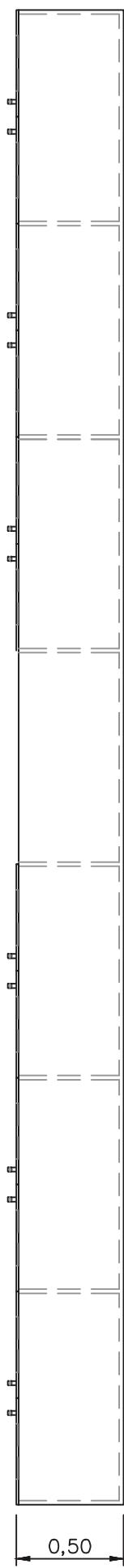
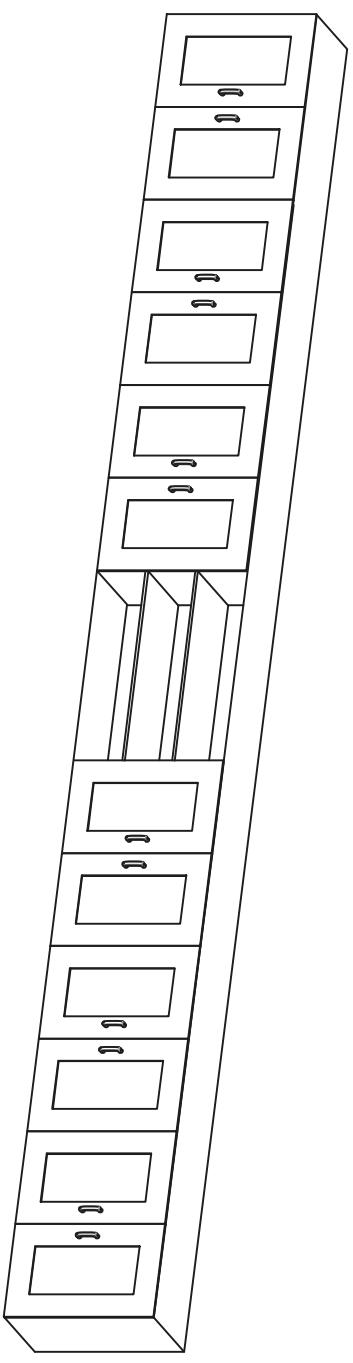


MC 1.44



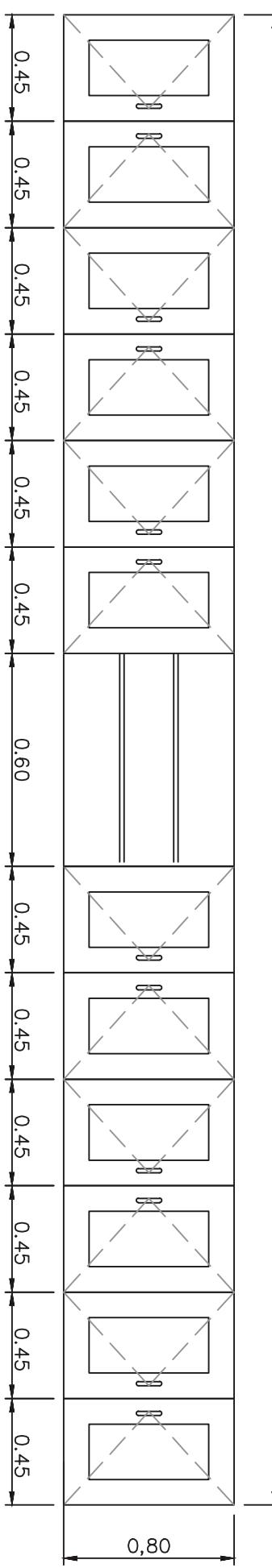
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PLANTA

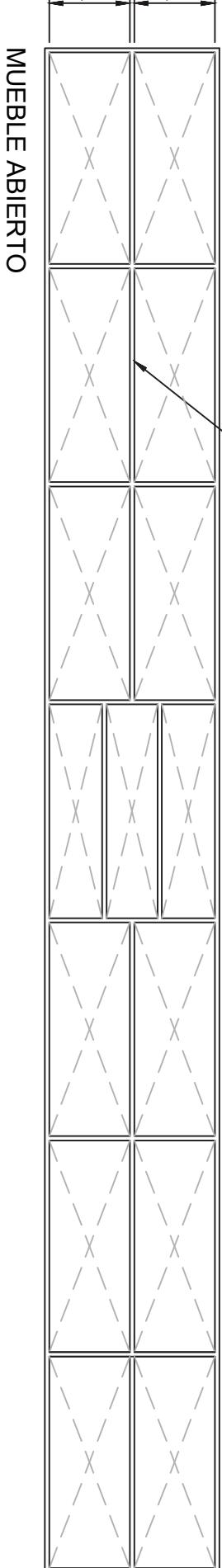


MUEBLE CERRADO 6.00

0,80



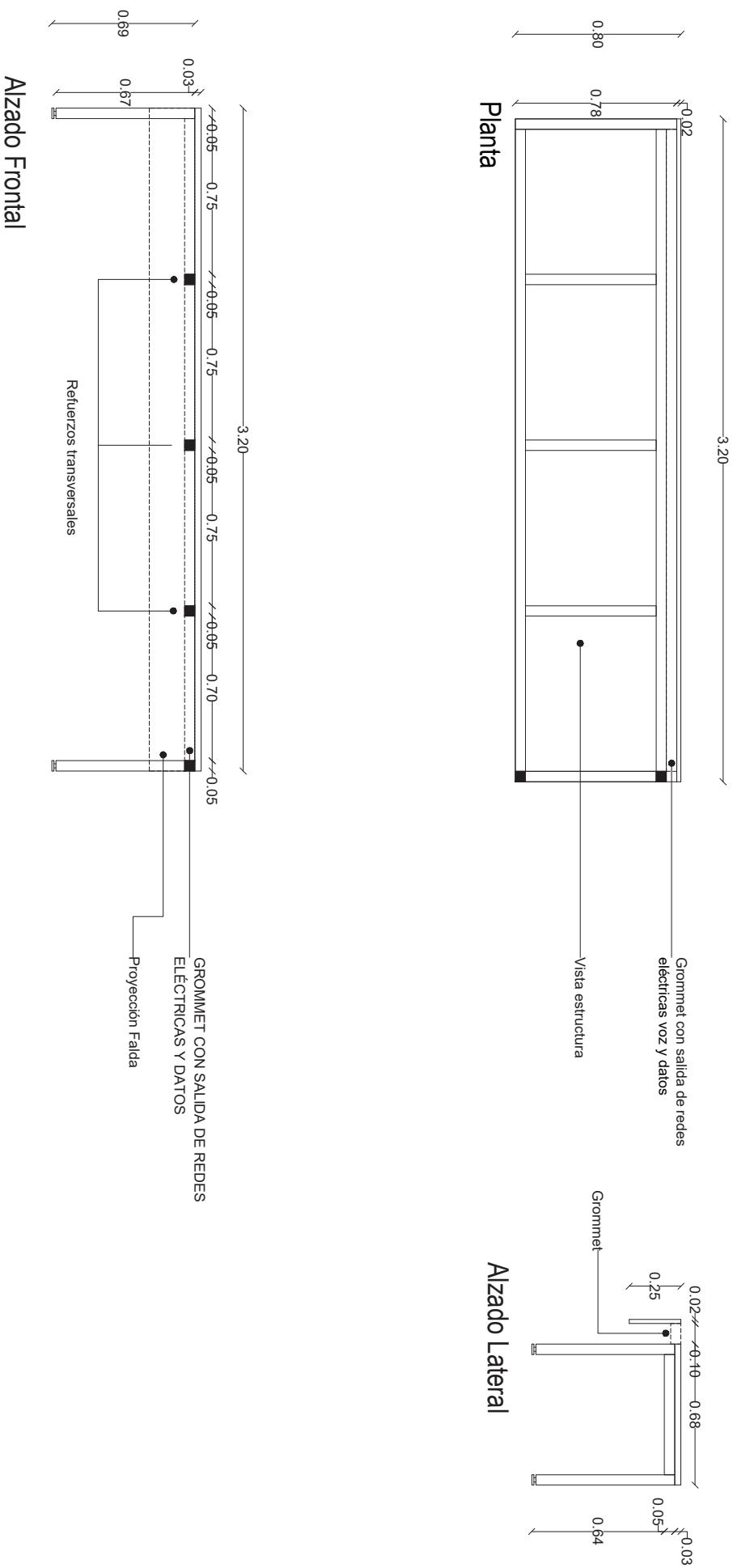
Entrepaños móviles



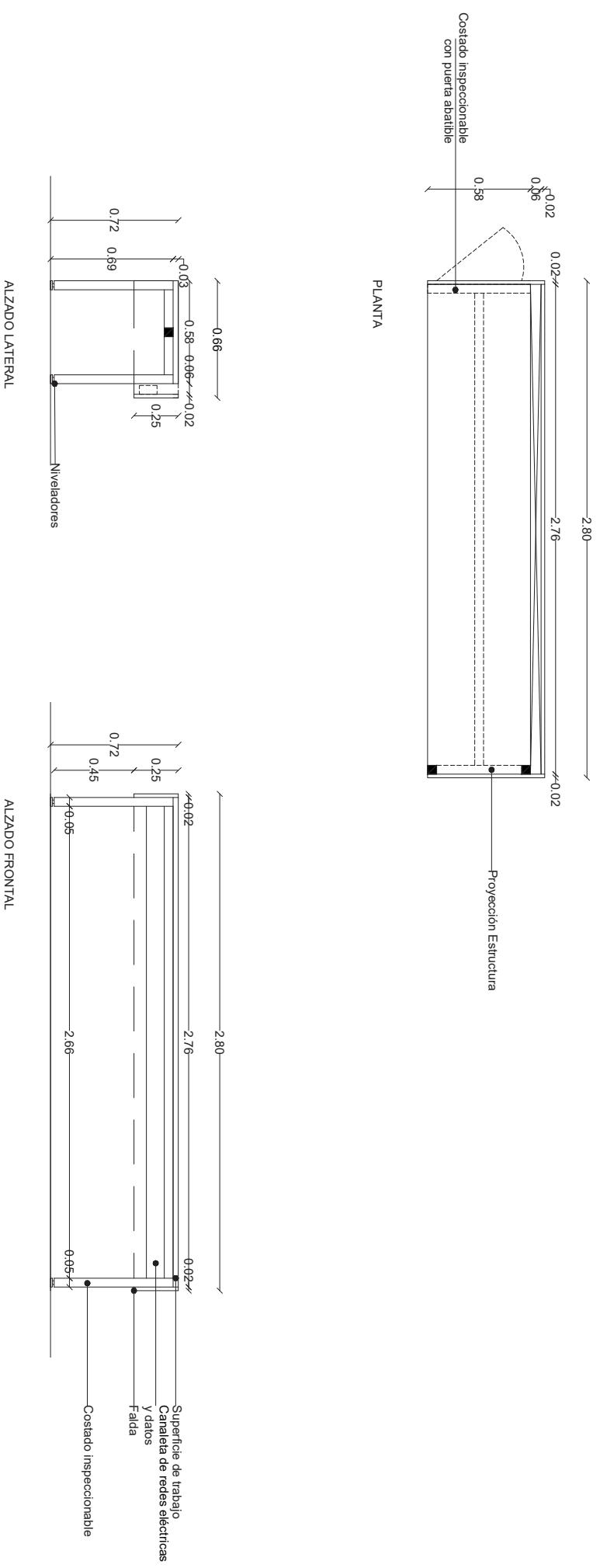
MUEBLE ABIERTO

0,37 0,37

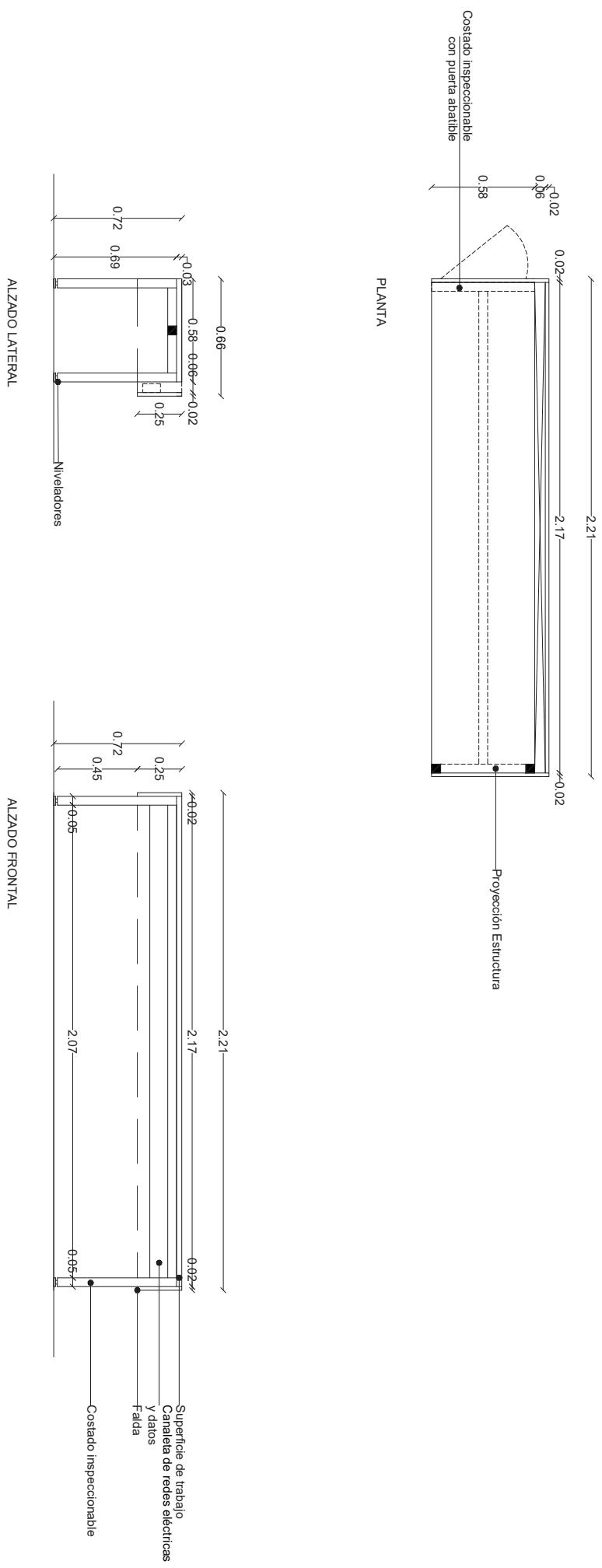
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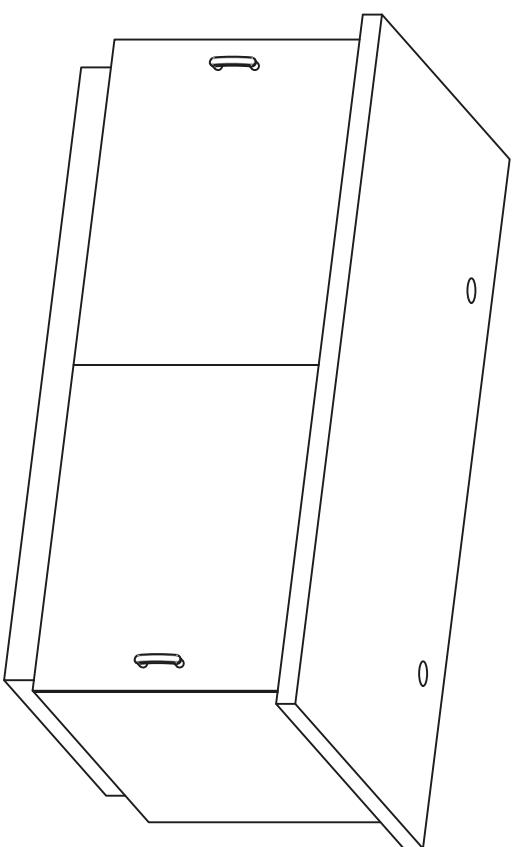
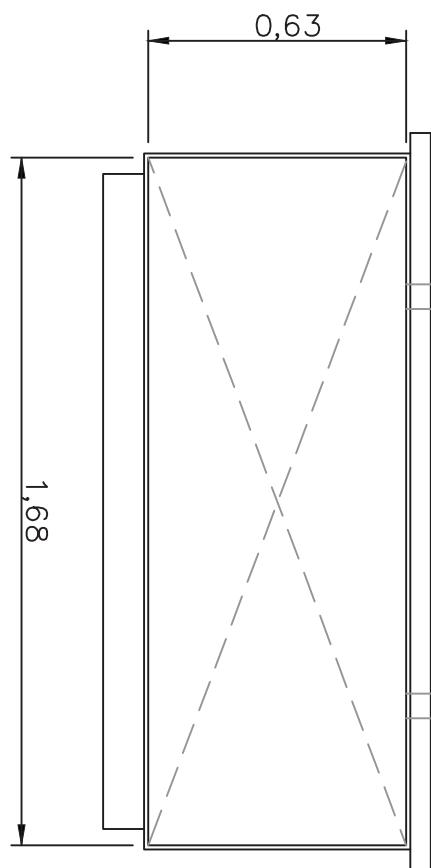
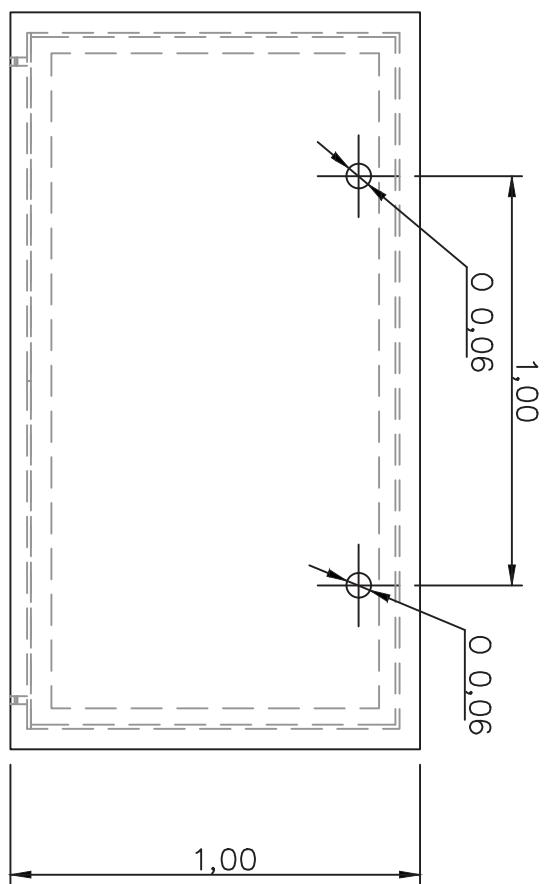
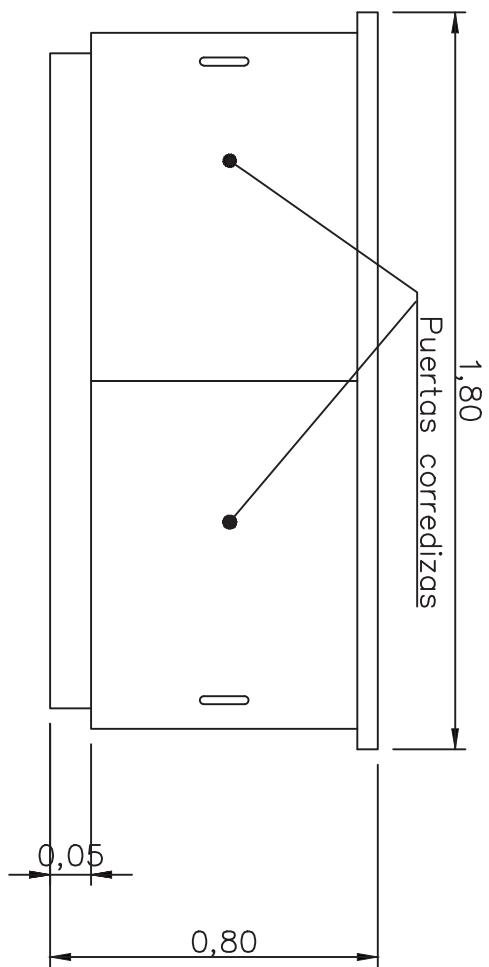
MC 1.47



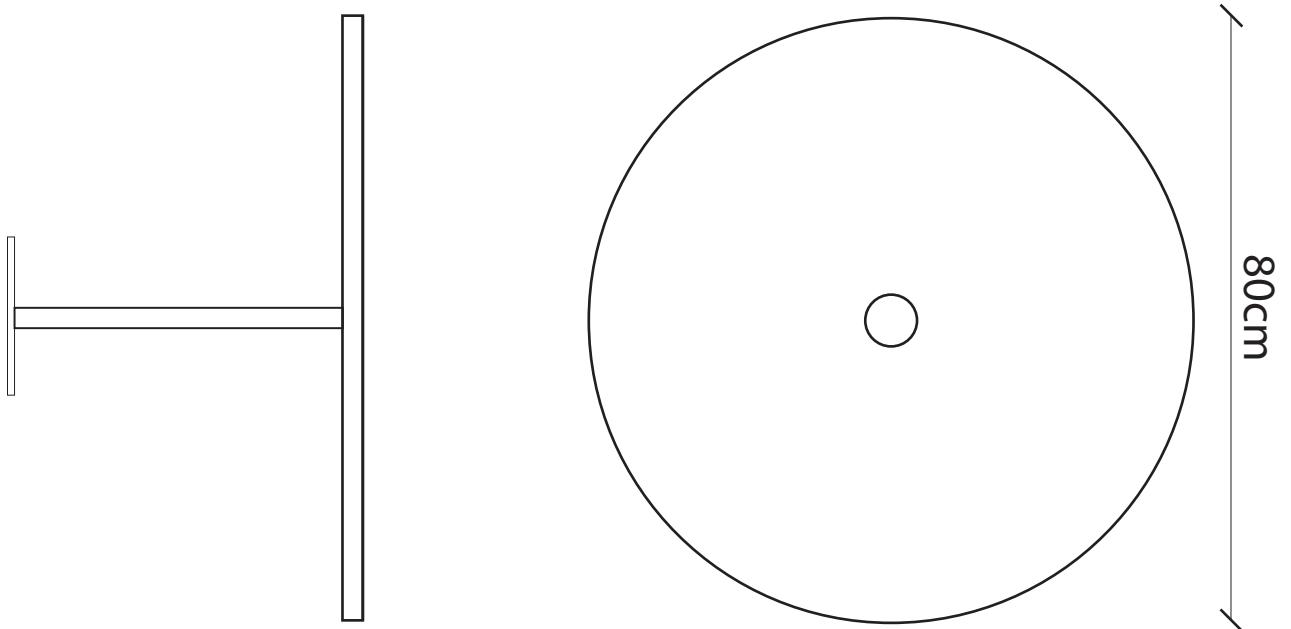
MC 1.48



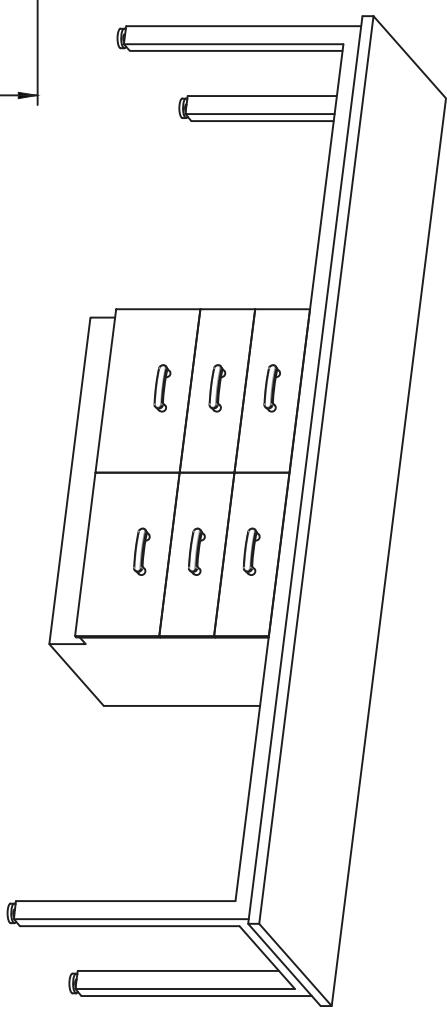
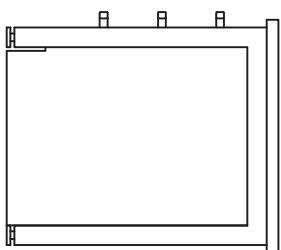
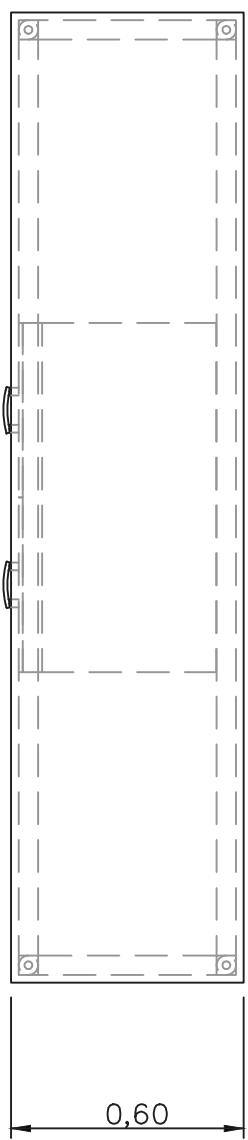
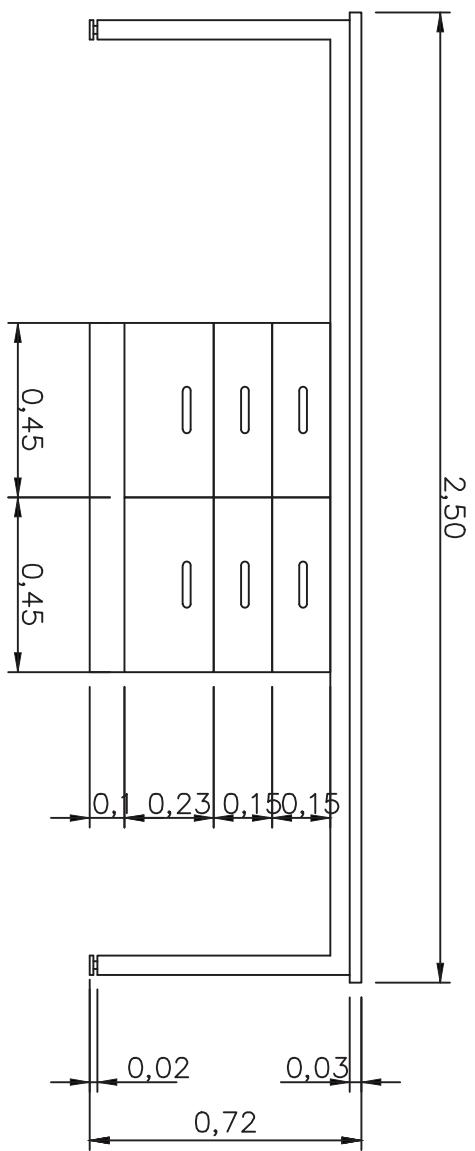
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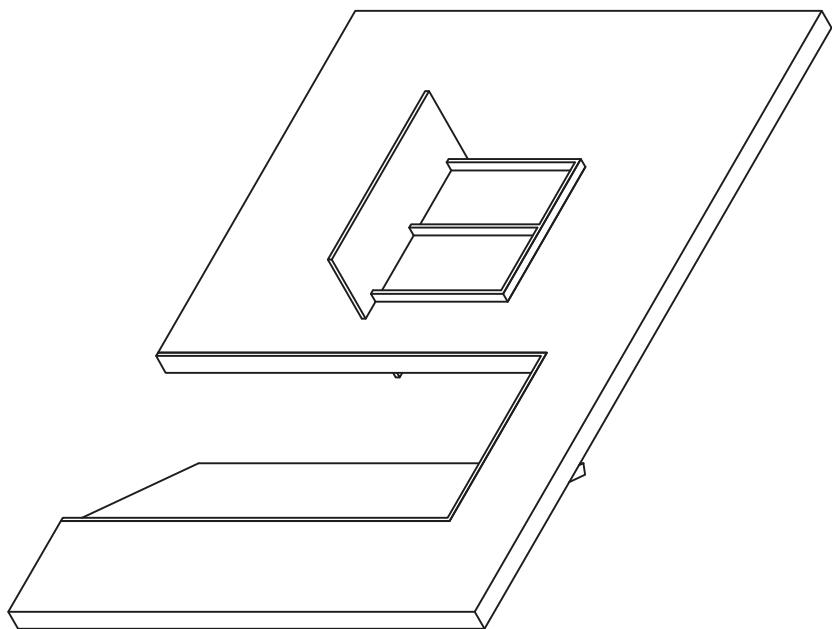
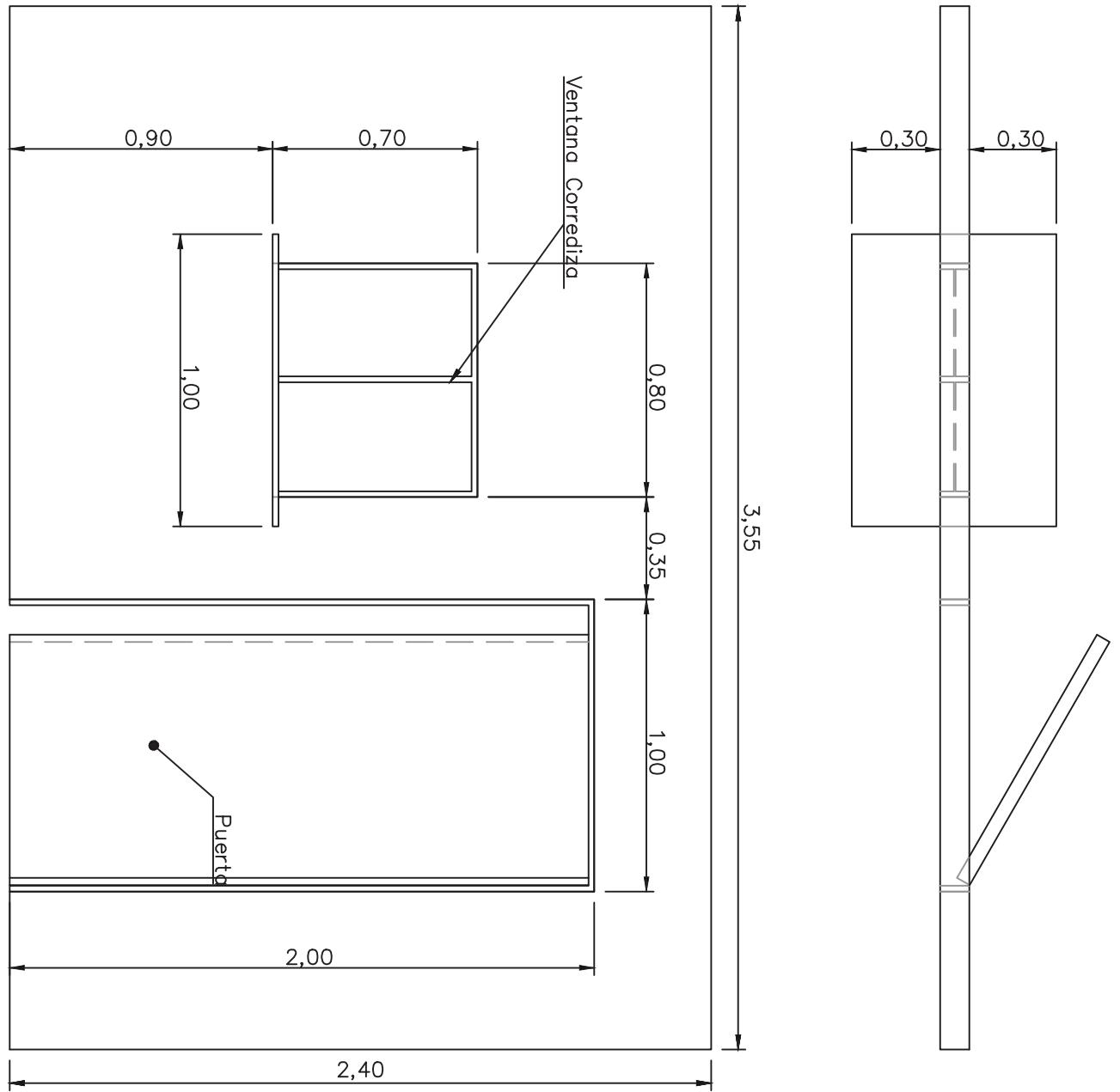
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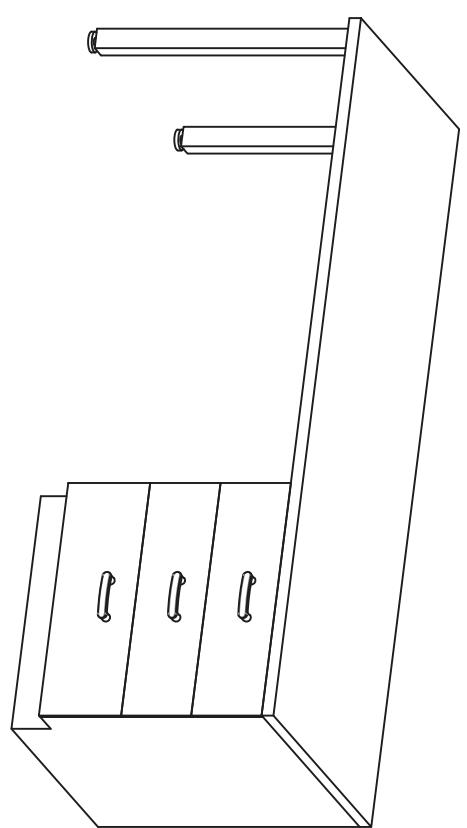
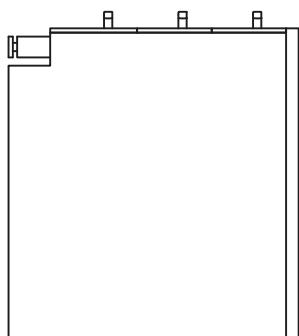
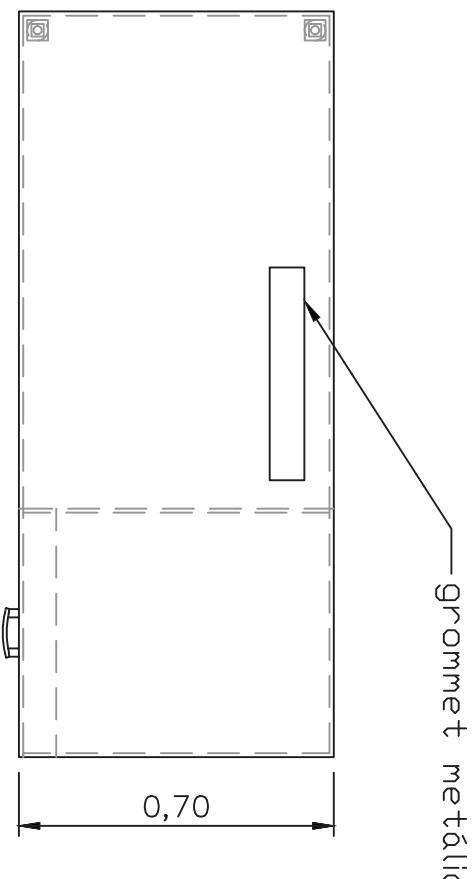
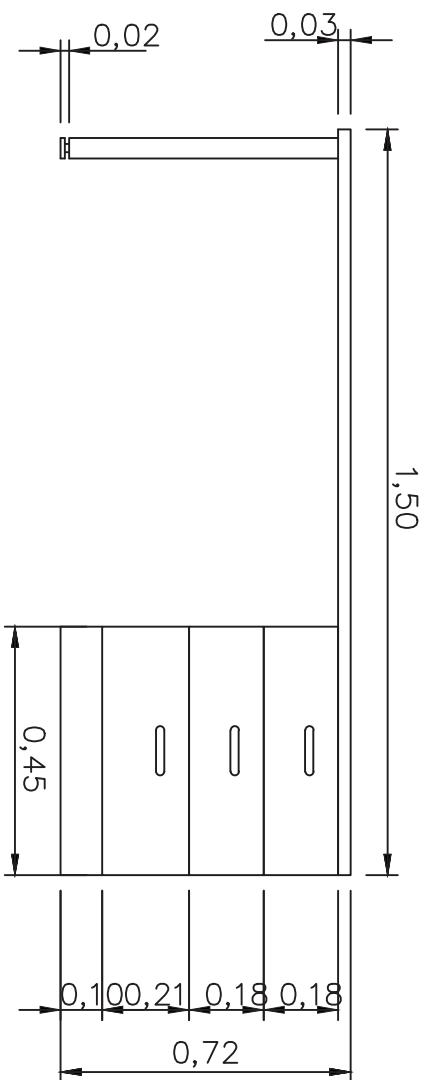
MC 1.51



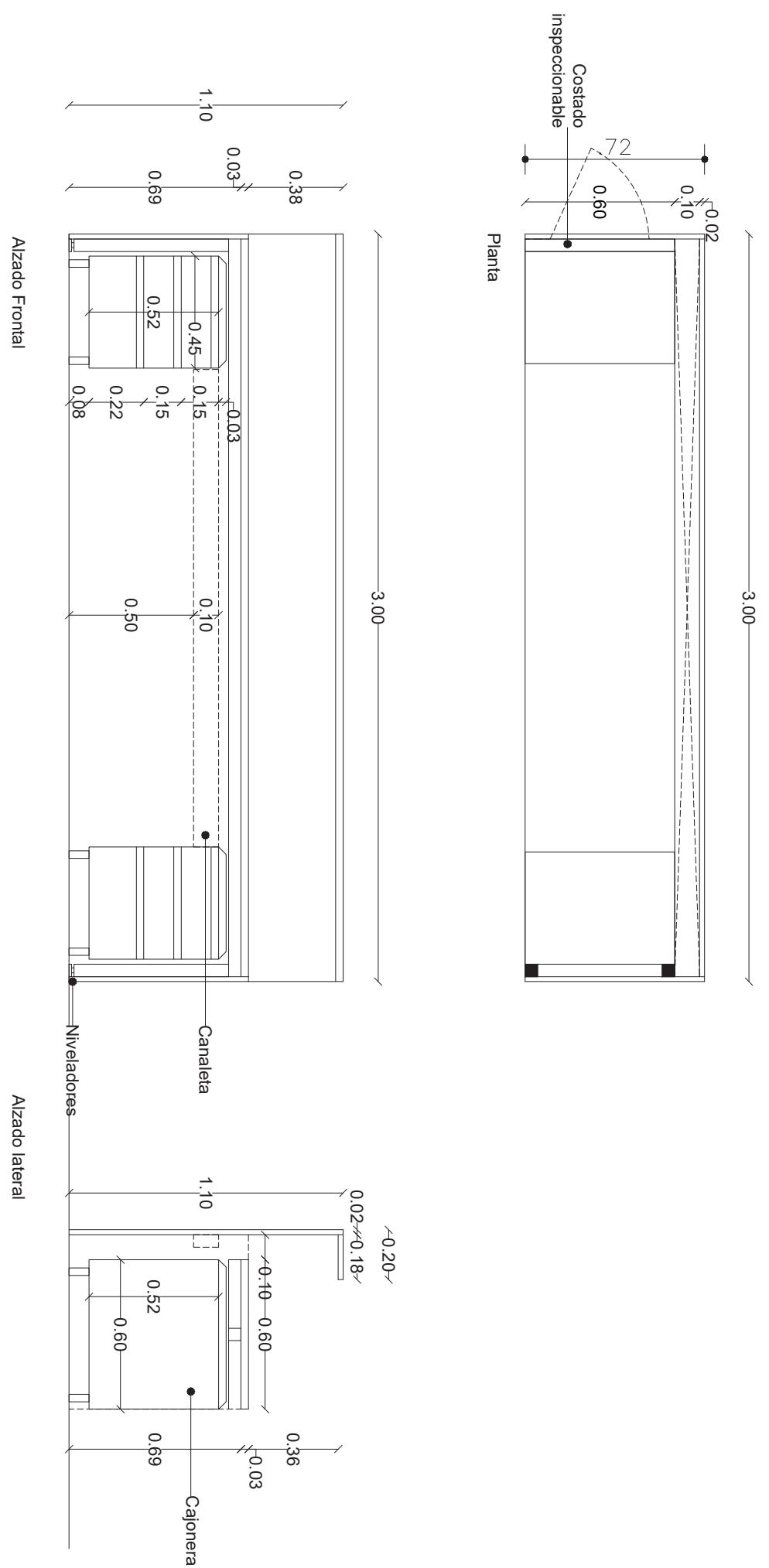
MC 1.52



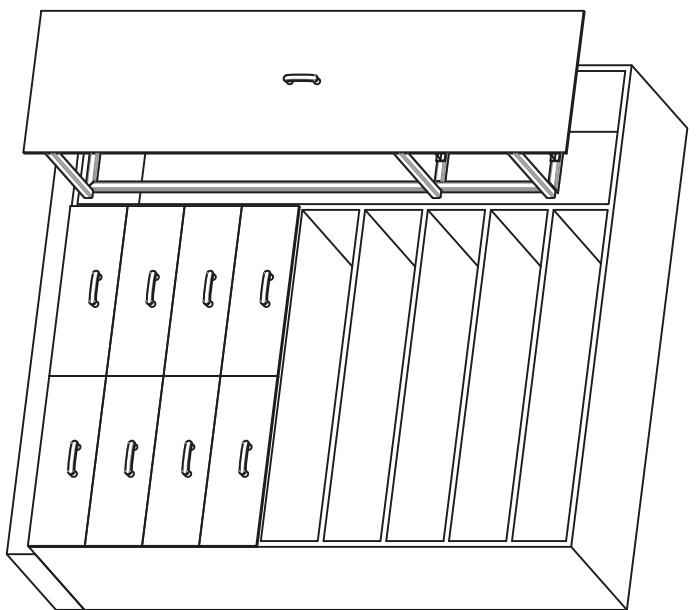
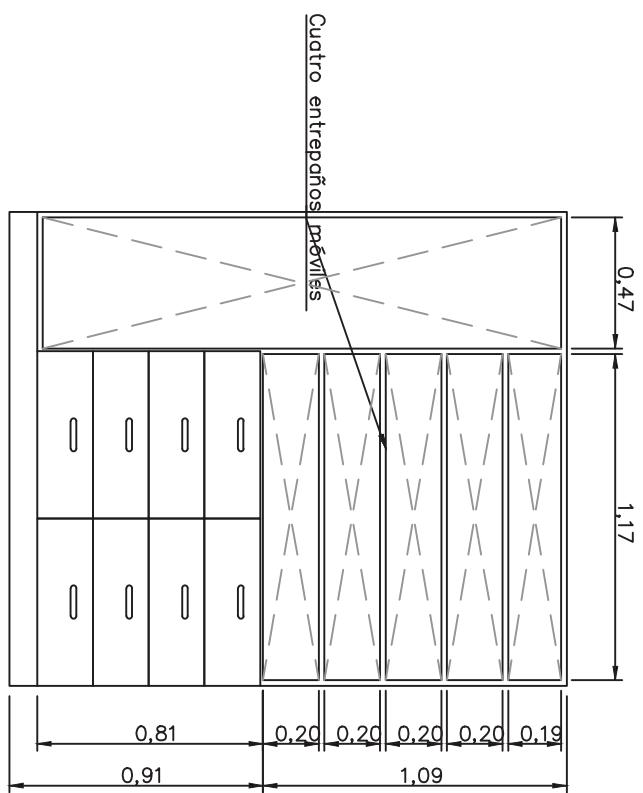
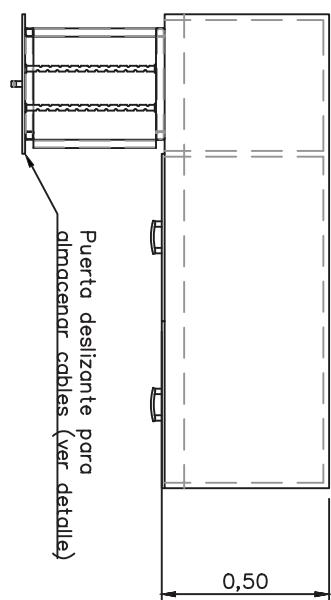
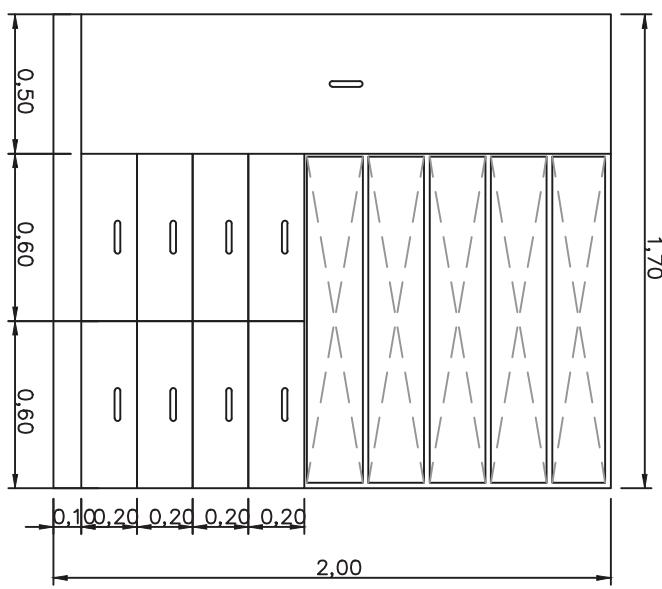
MC 1.53



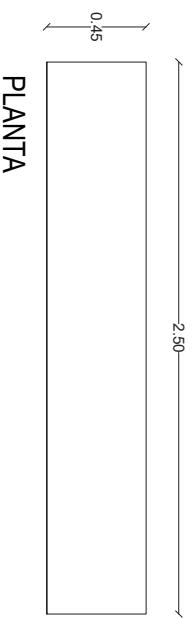
MC 1.54



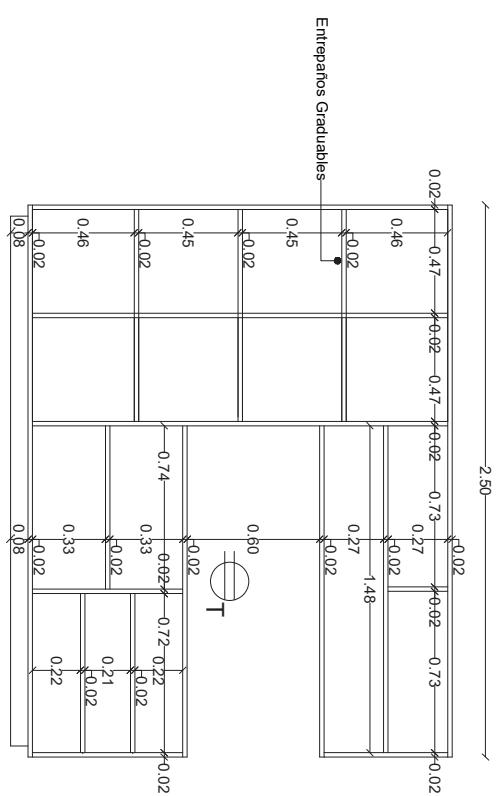
MC 1.55



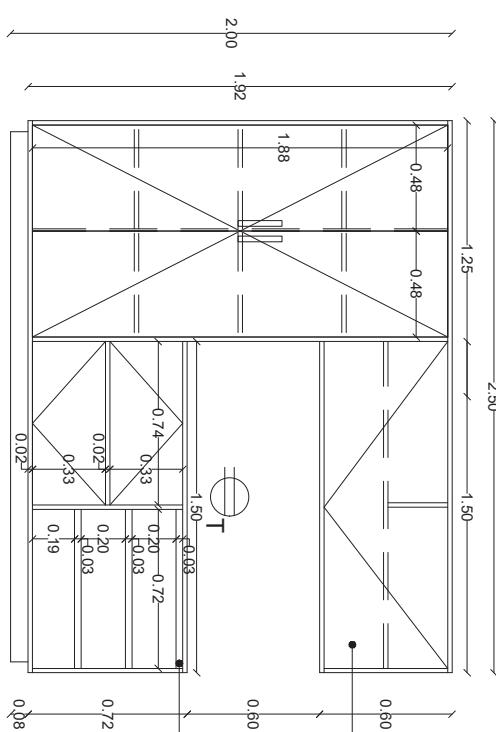
MC 1.56



PLANTA

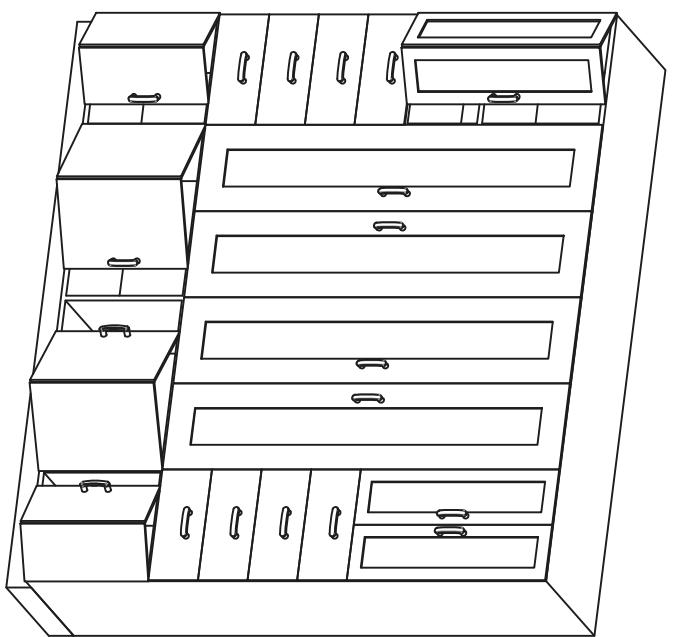
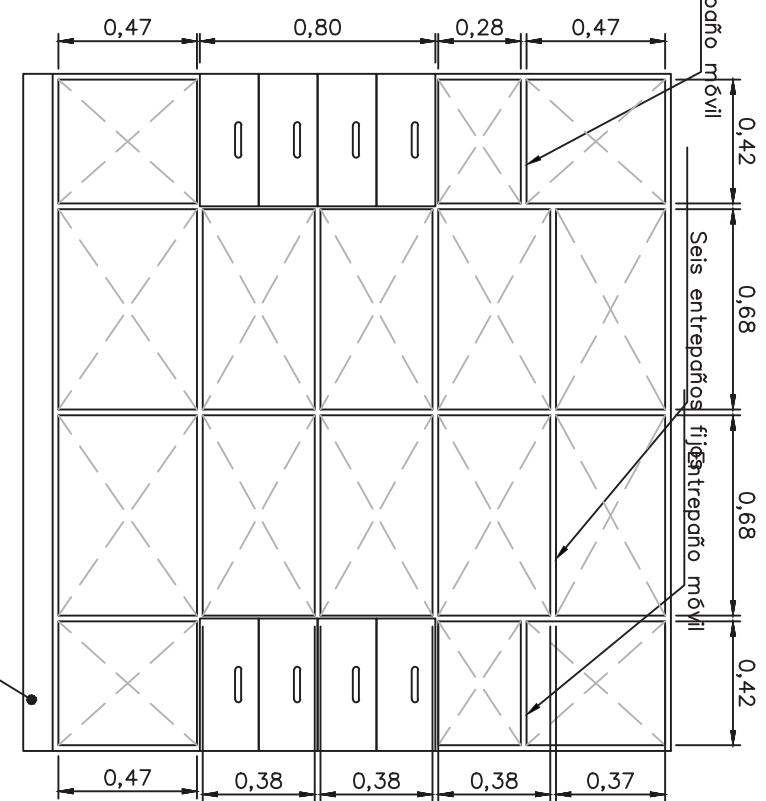
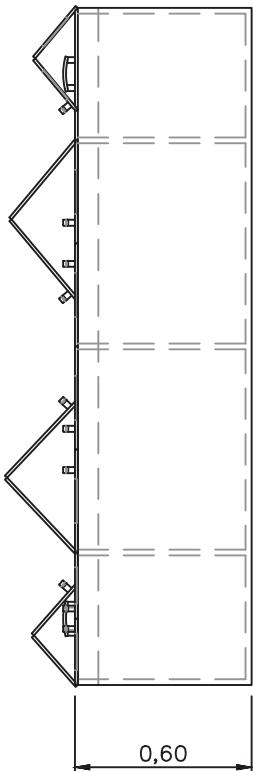
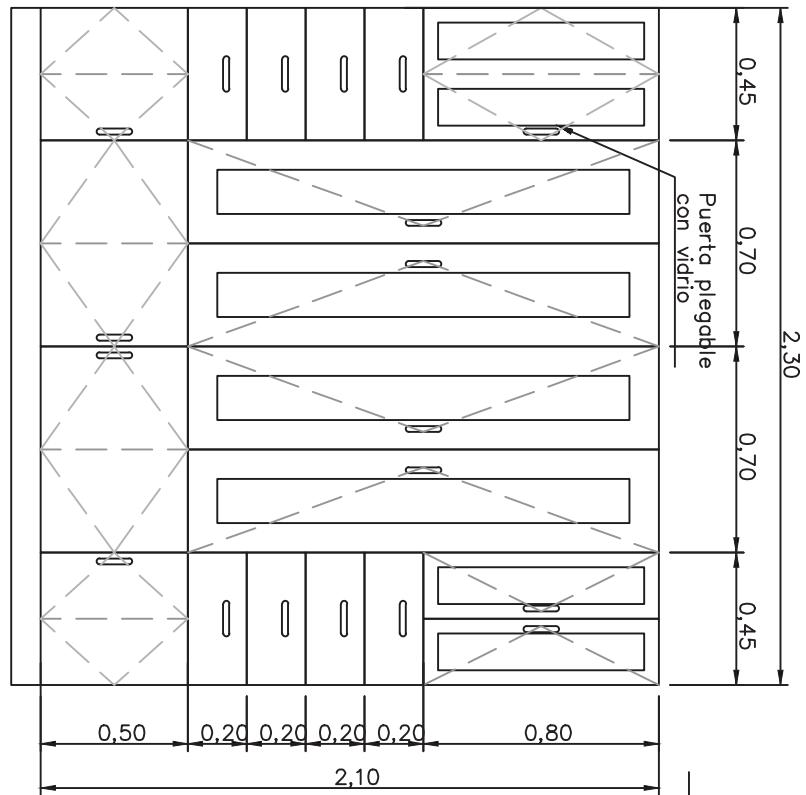


MUEBLE ABIERTO

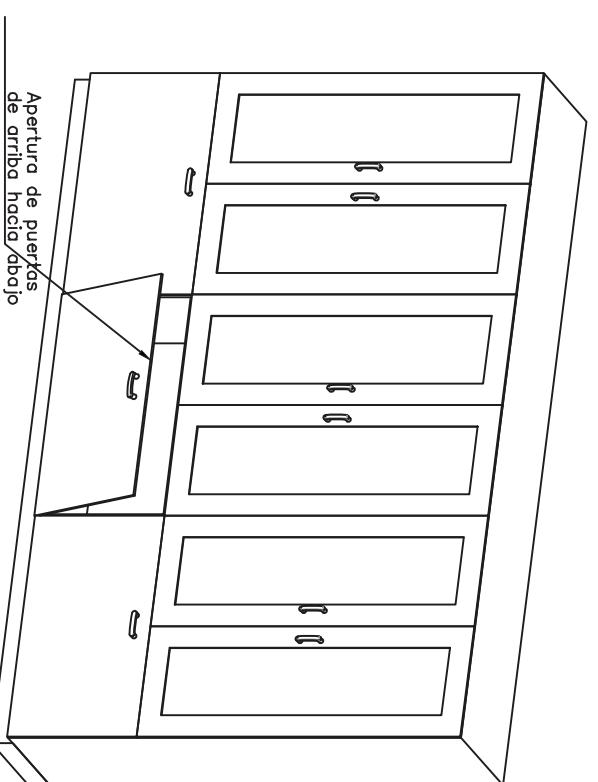
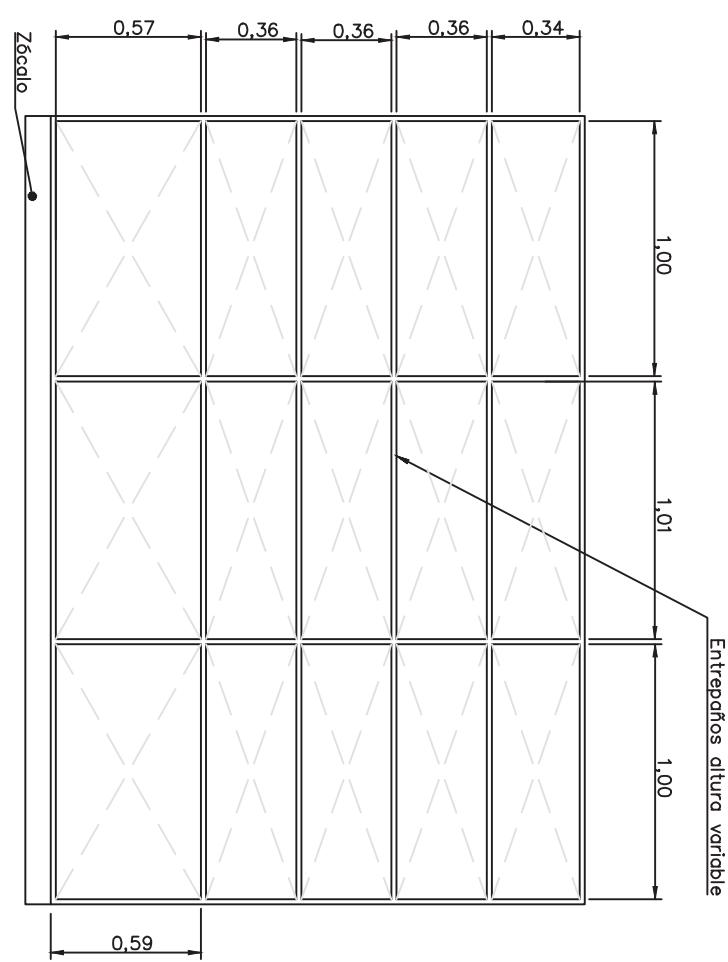
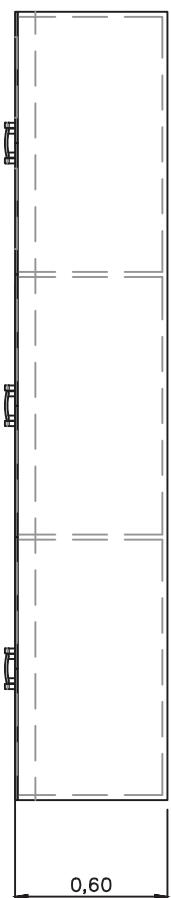
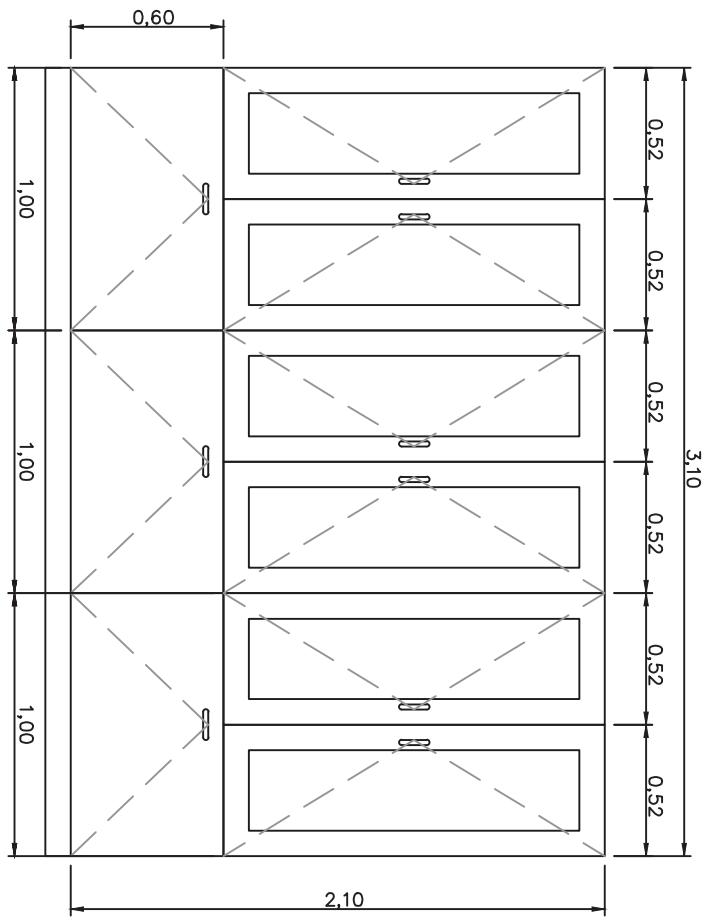


MUEBLE CERRADO

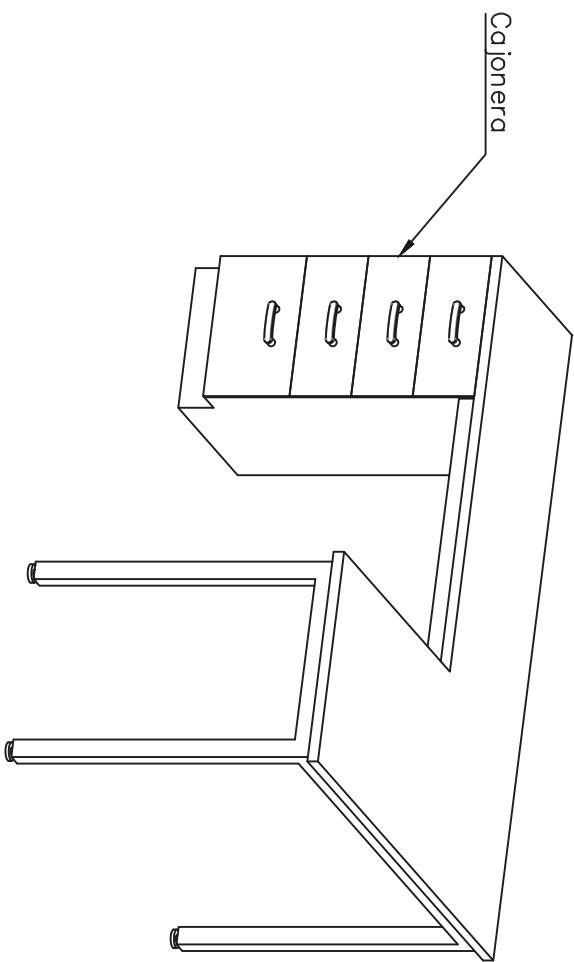
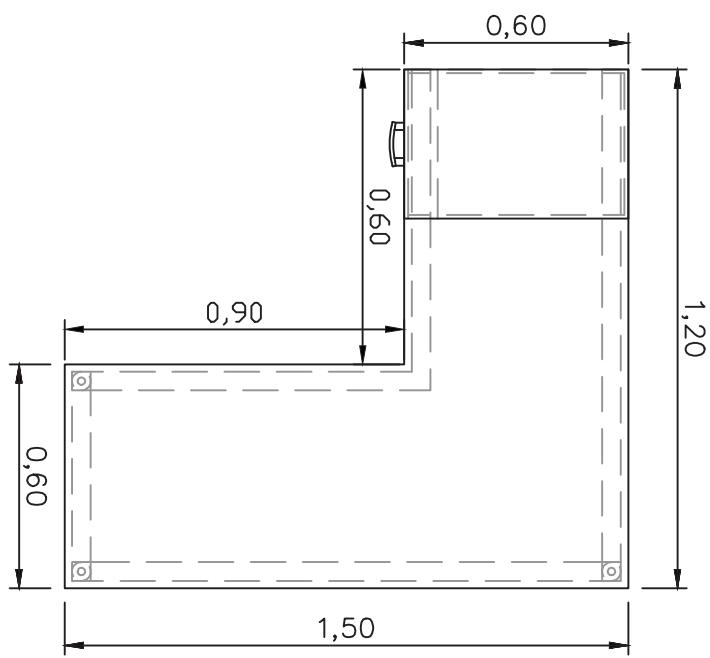
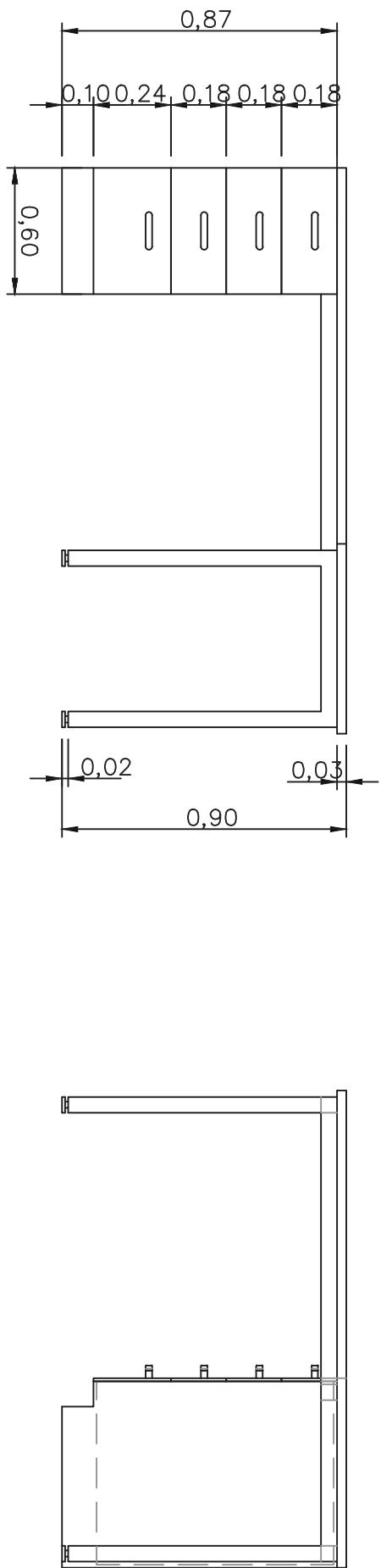
MC 1.57



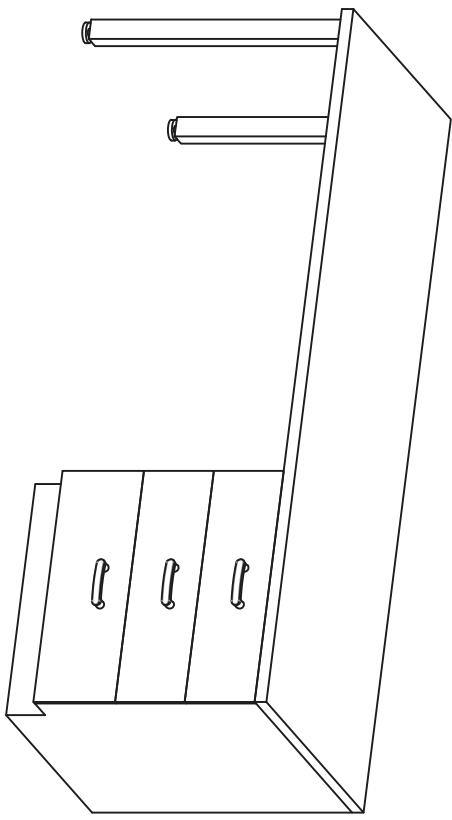
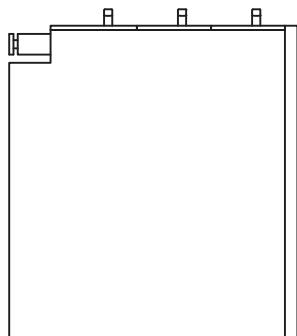
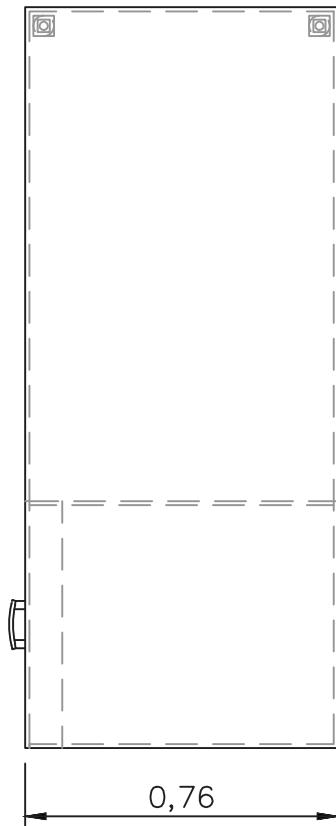
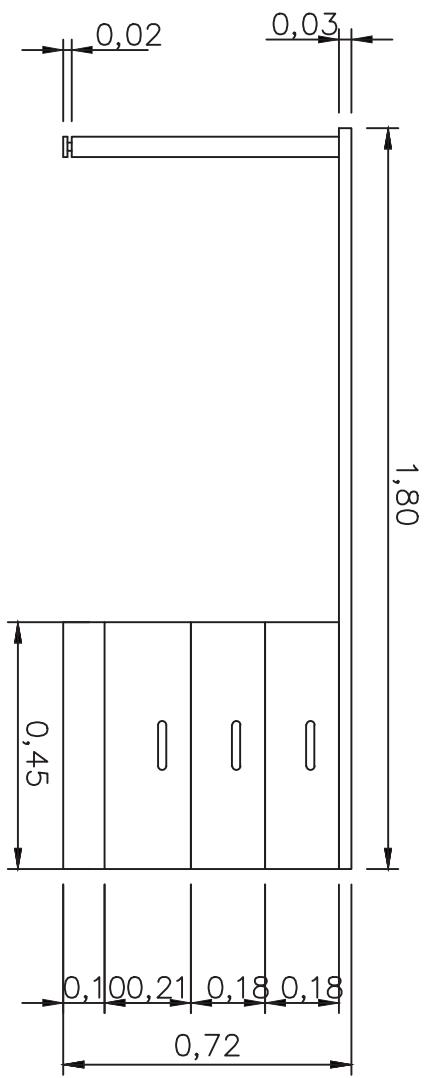
MC 1.58



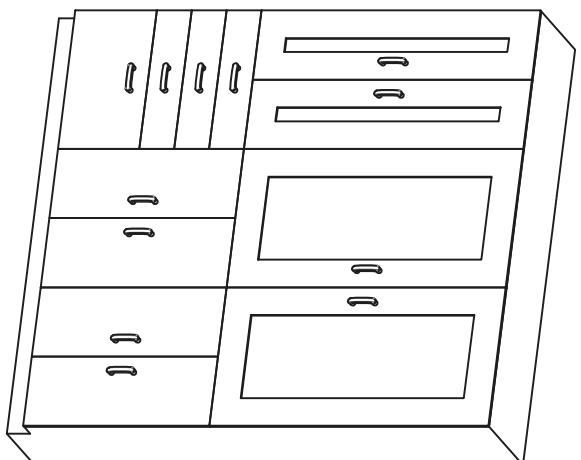
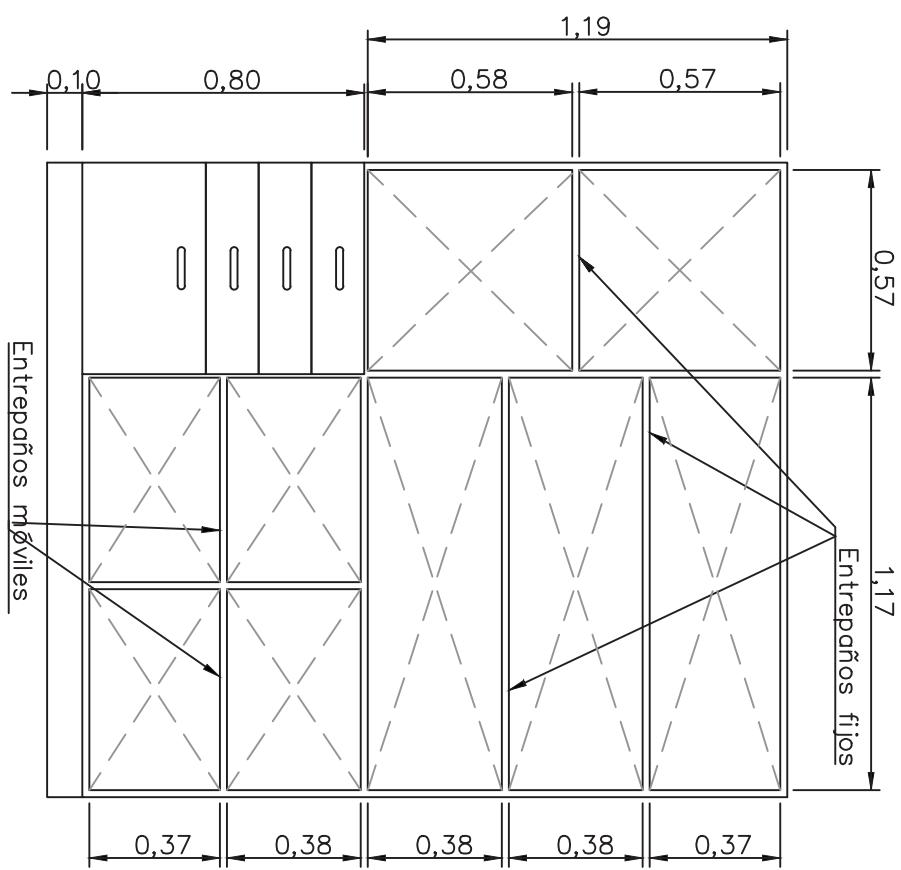
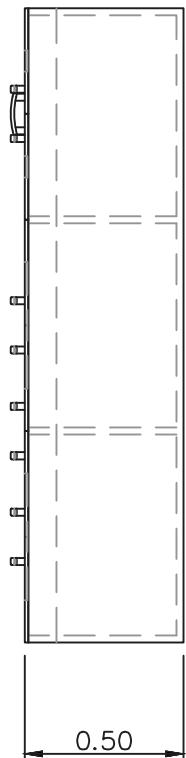
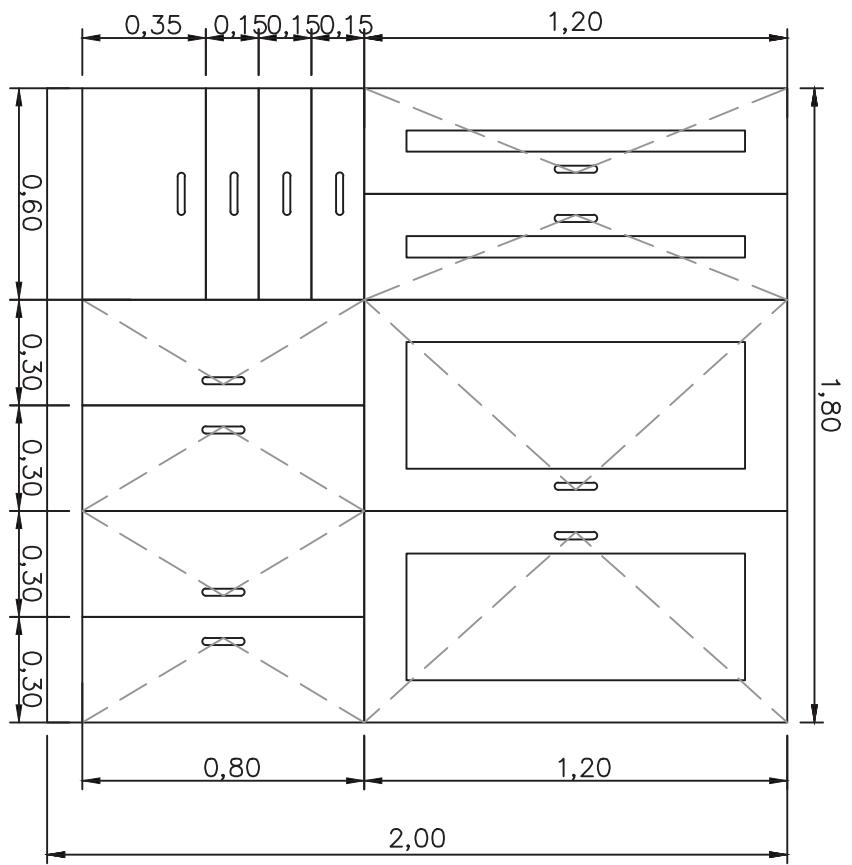
MC 1.59



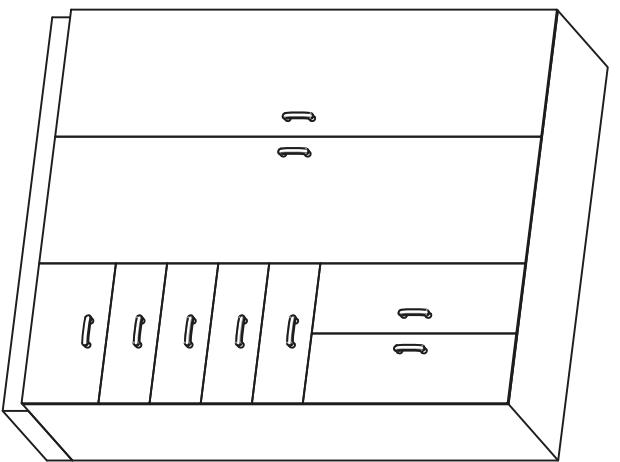
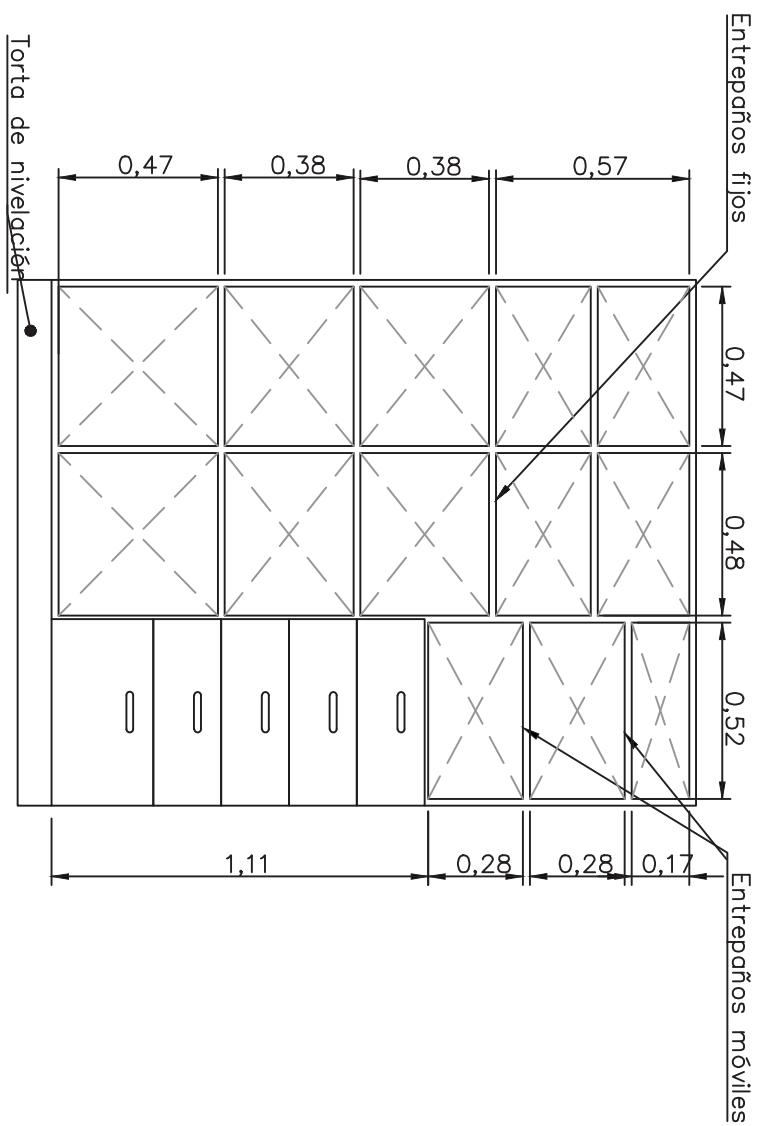
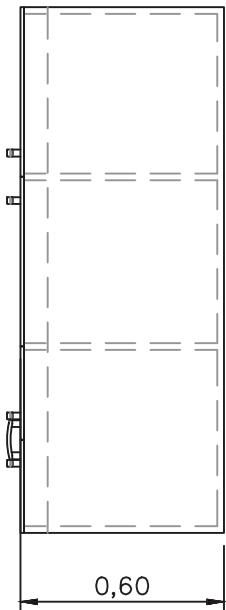
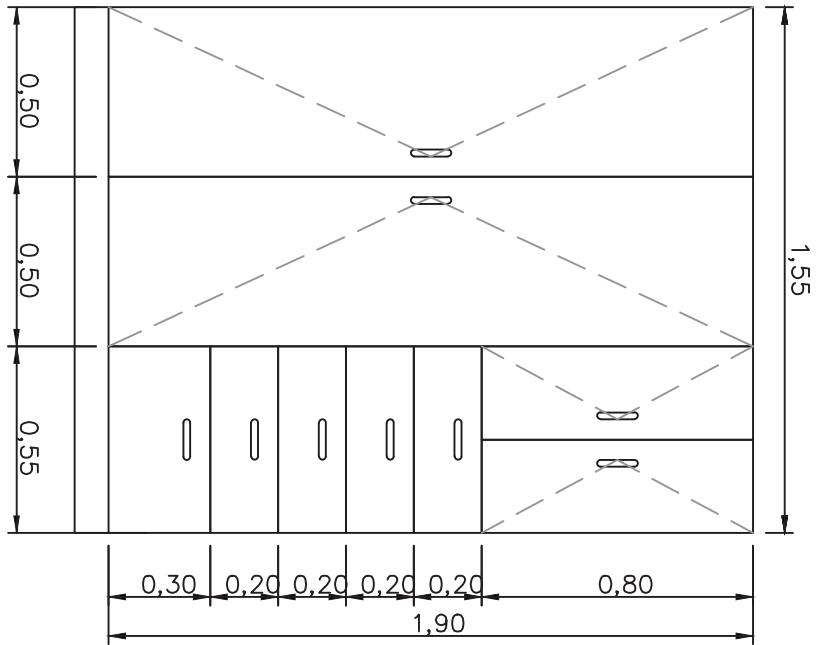
MC 1.60



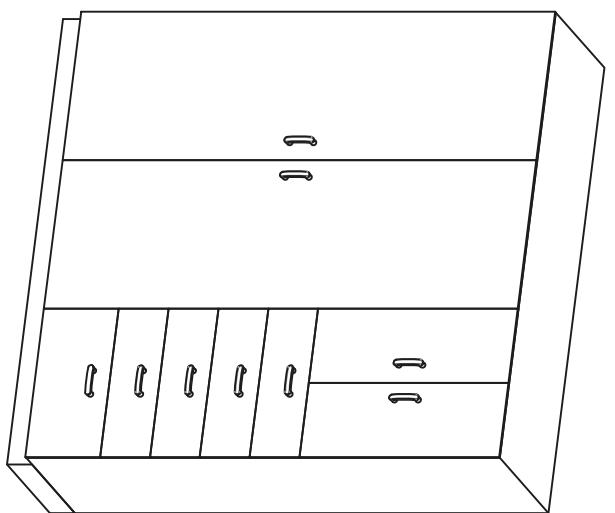
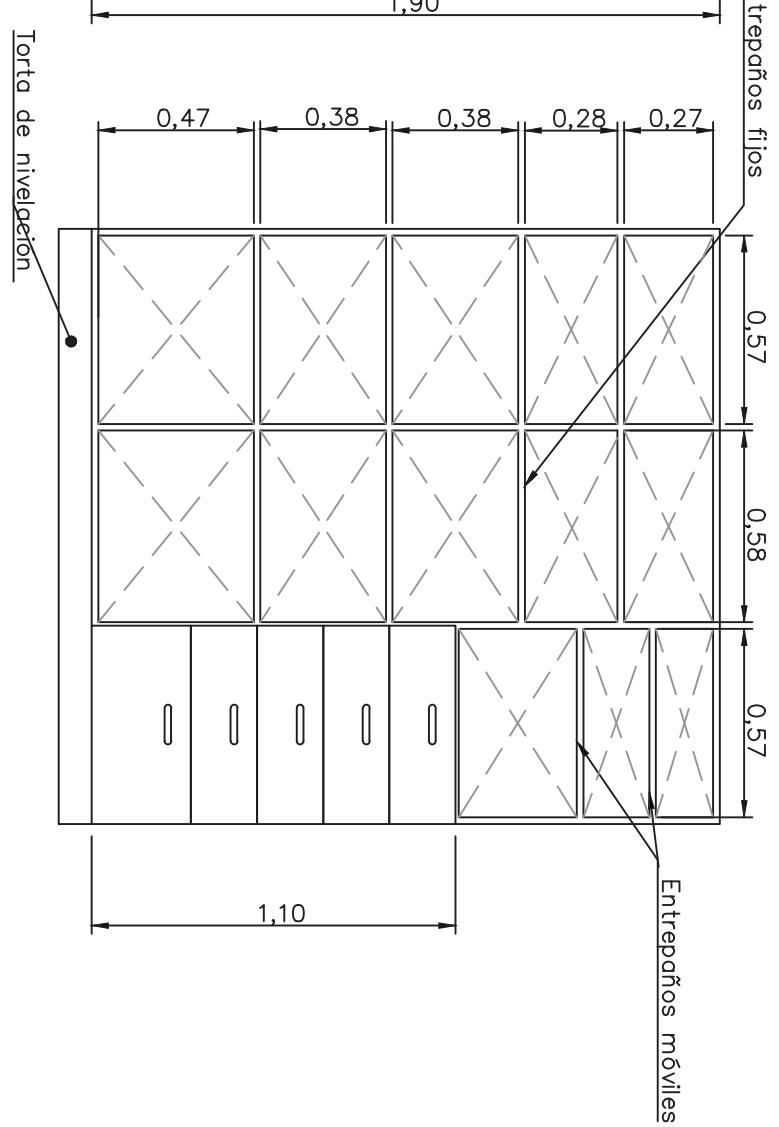
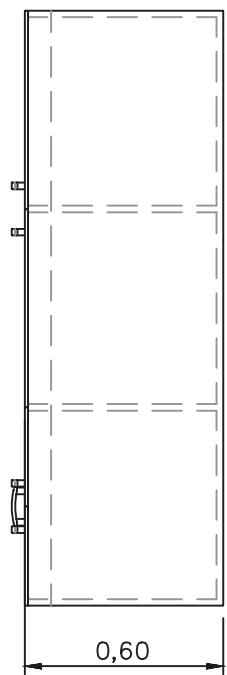
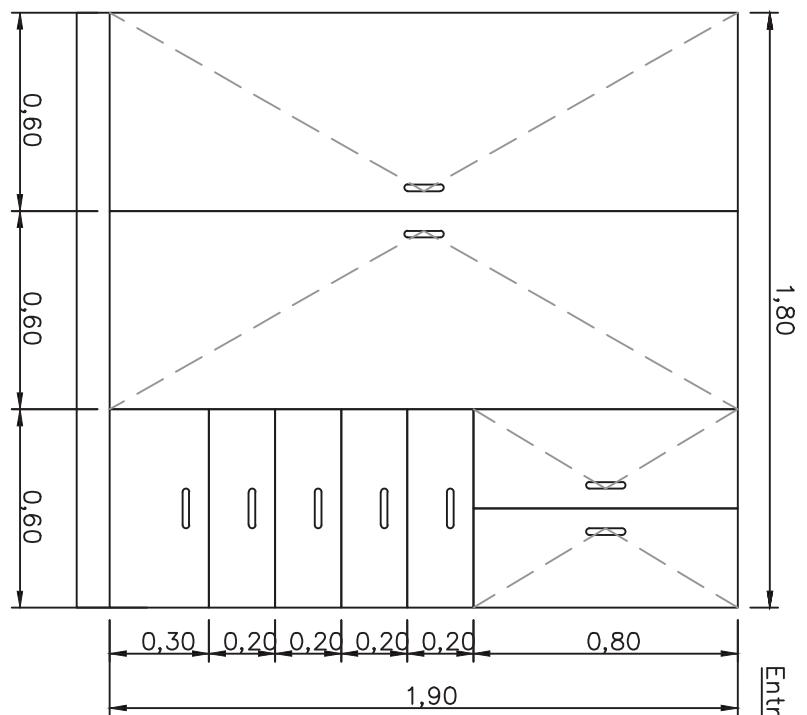
MC 1.61



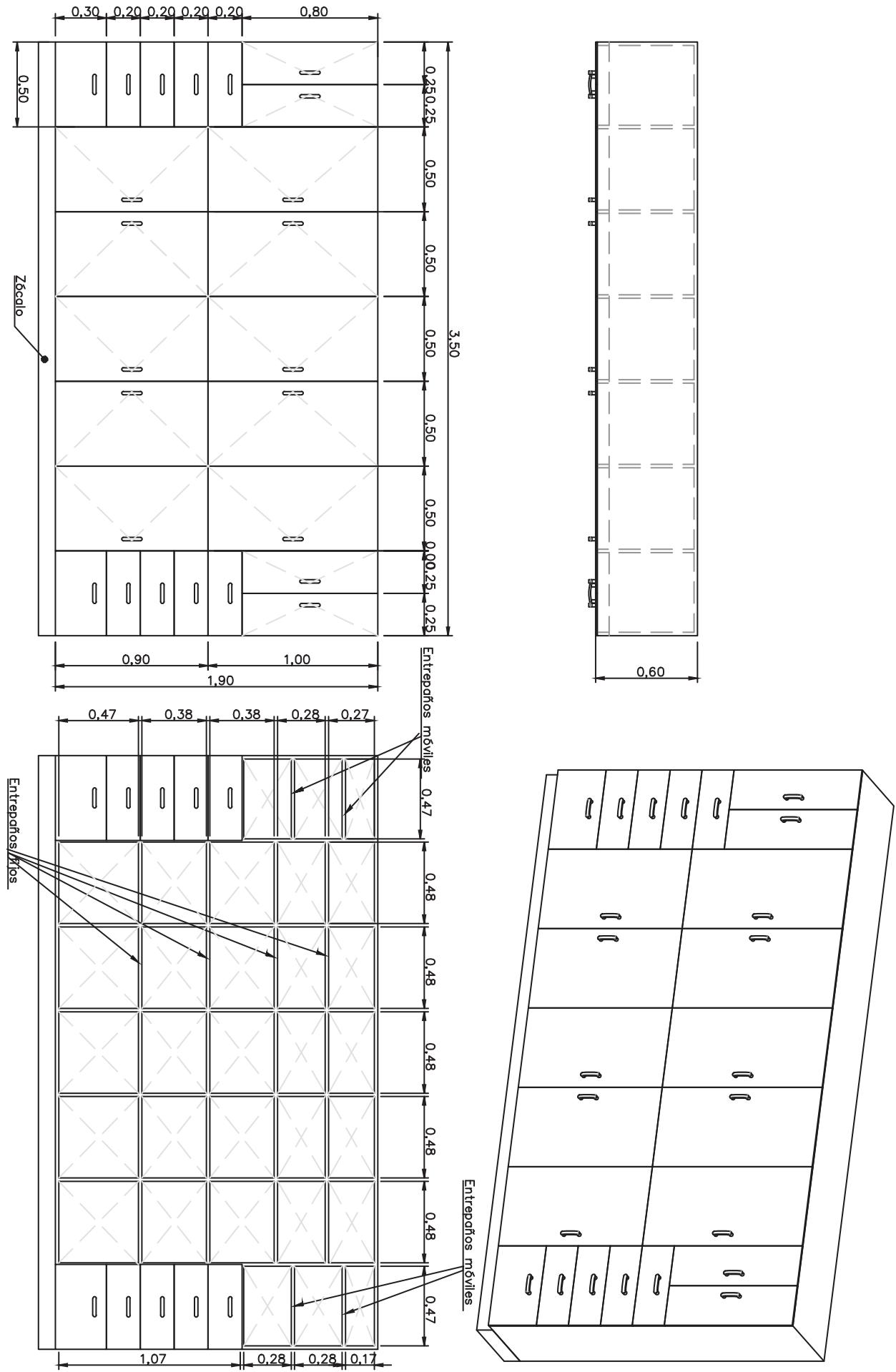
MC 1.62



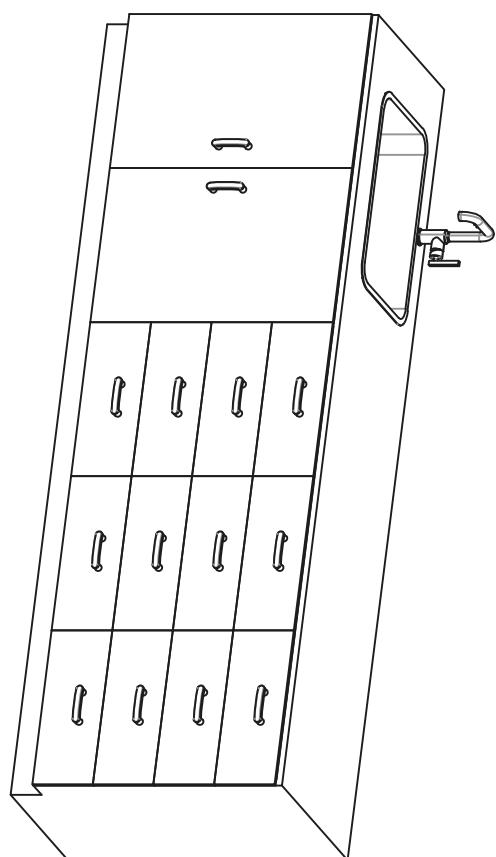
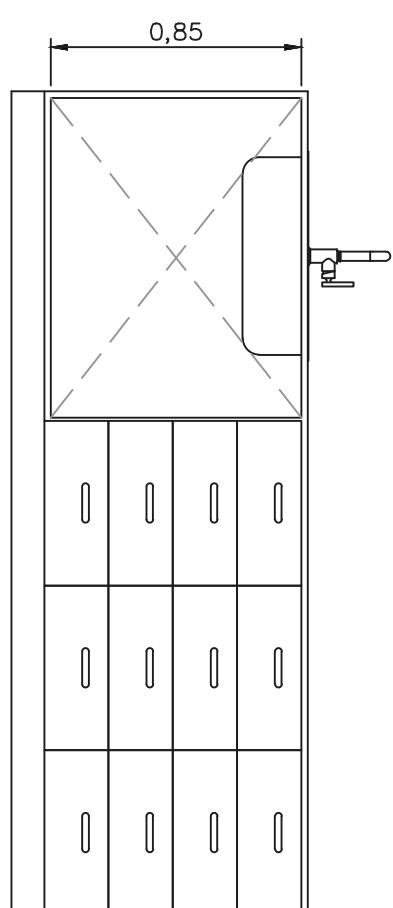
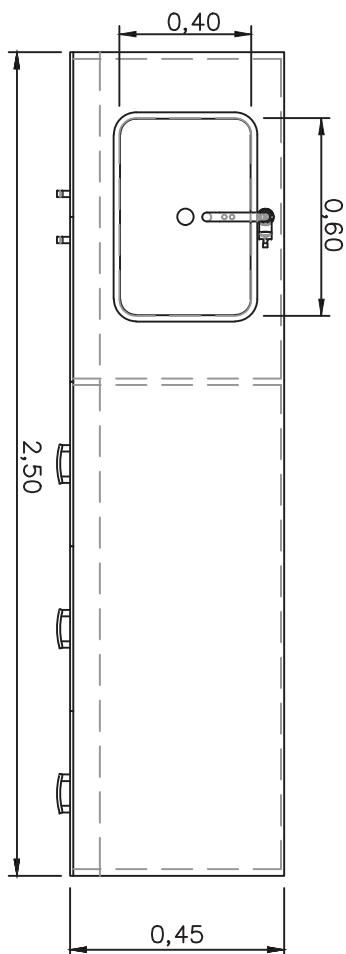
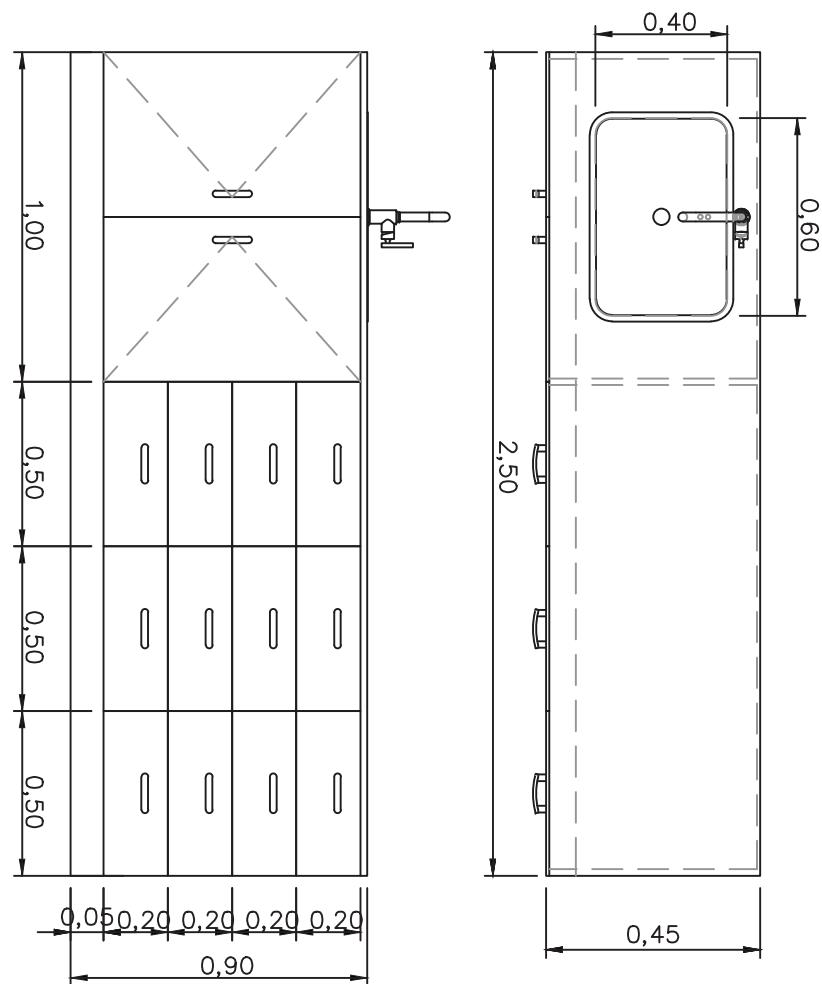
MC 1.63



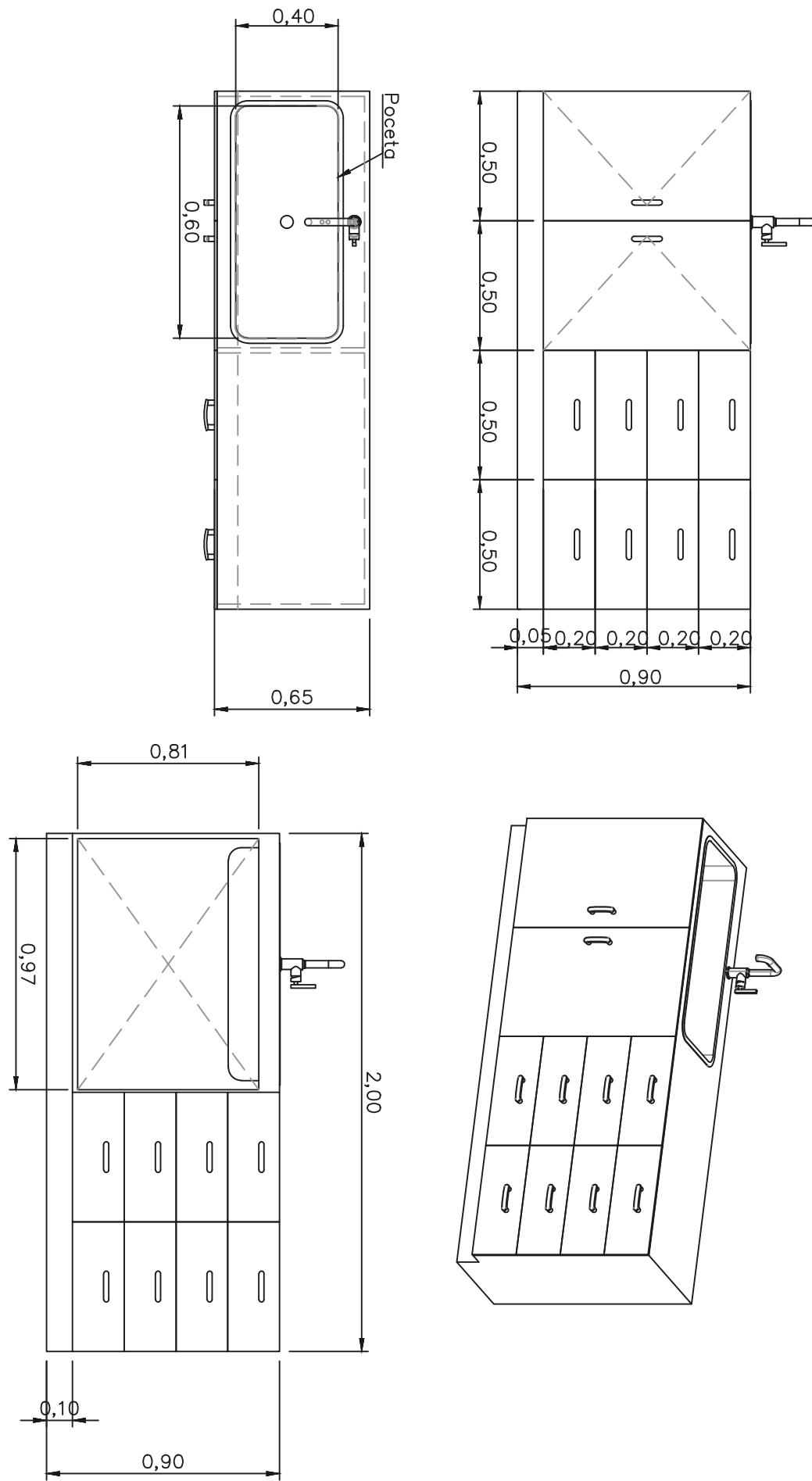
MC 1.64



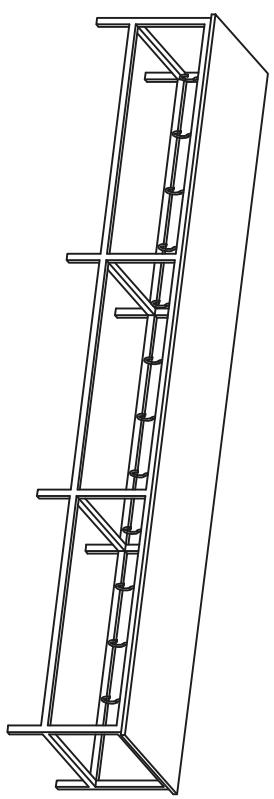
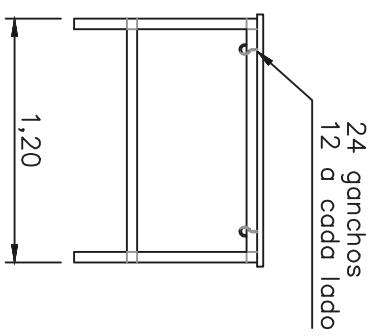
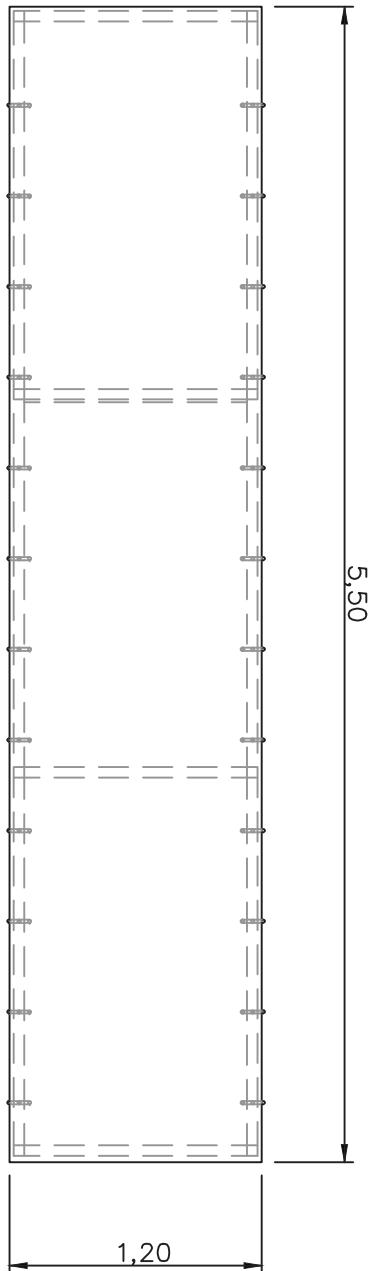
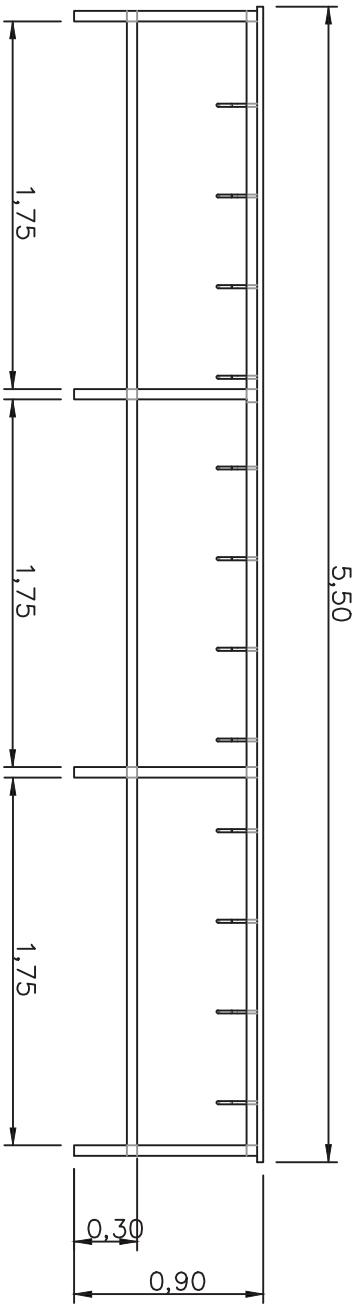
MC 1.65



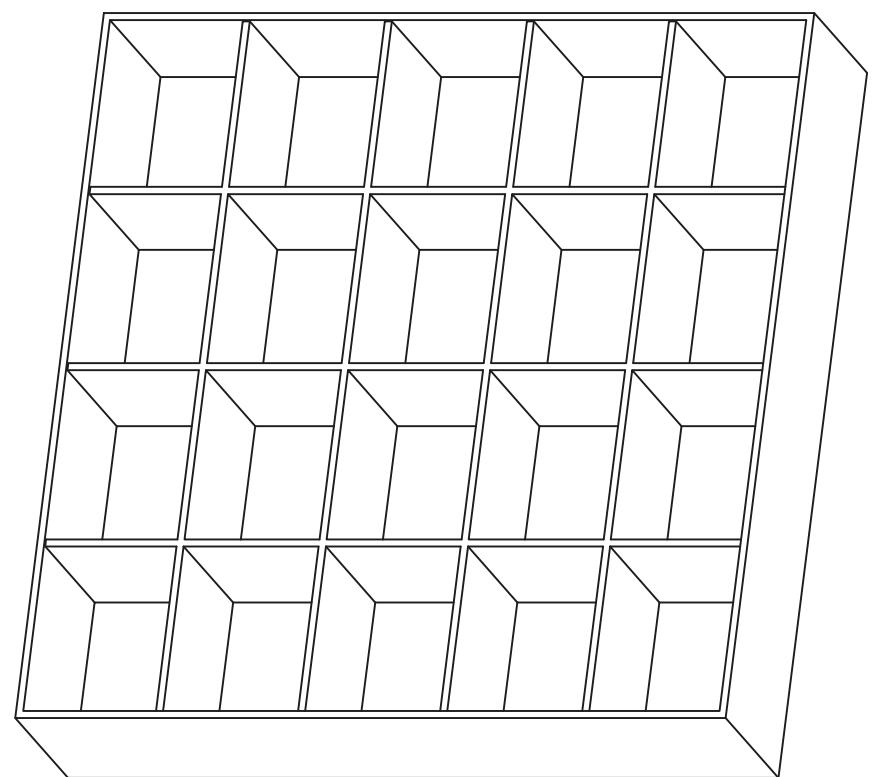
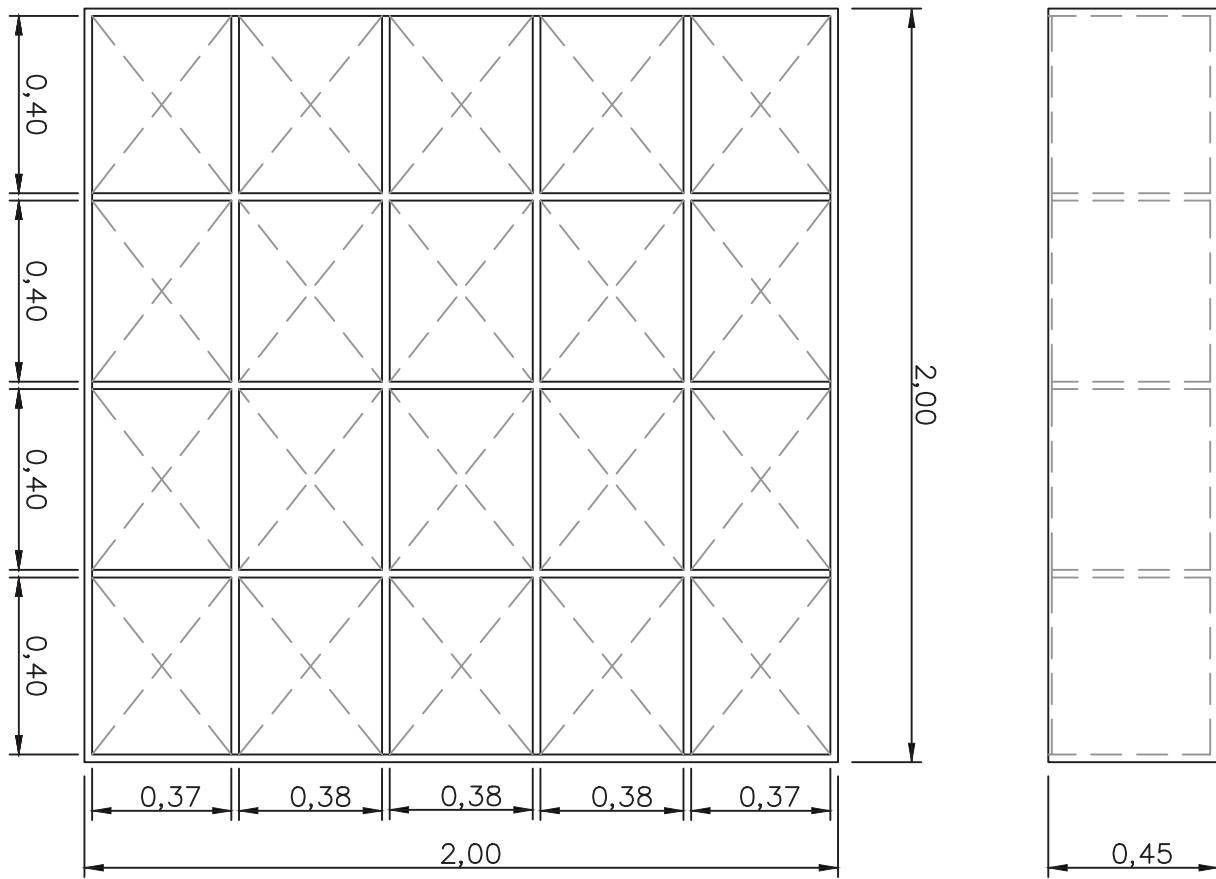
MC 1.66



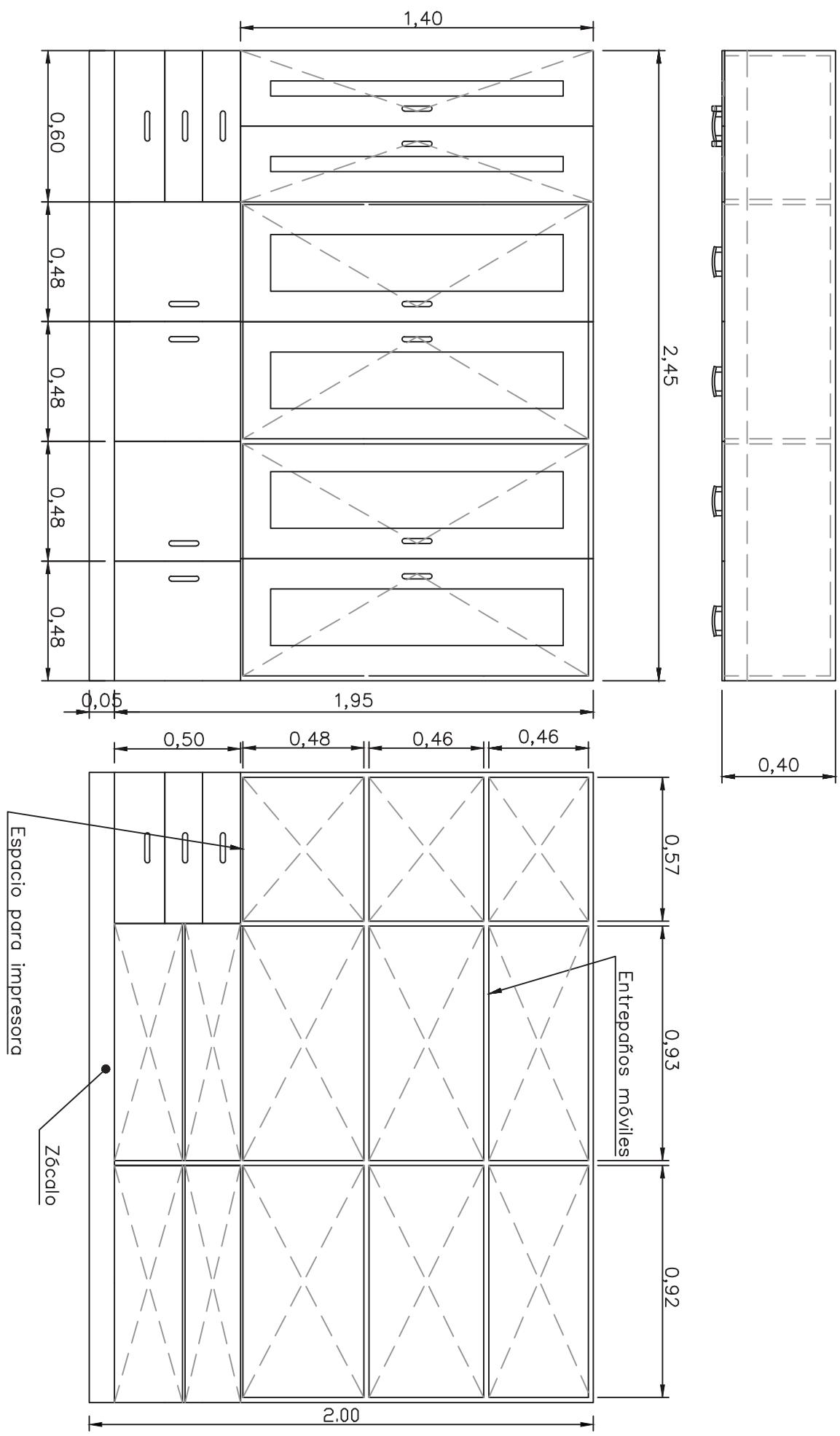
MC 1.67



MC 1.68



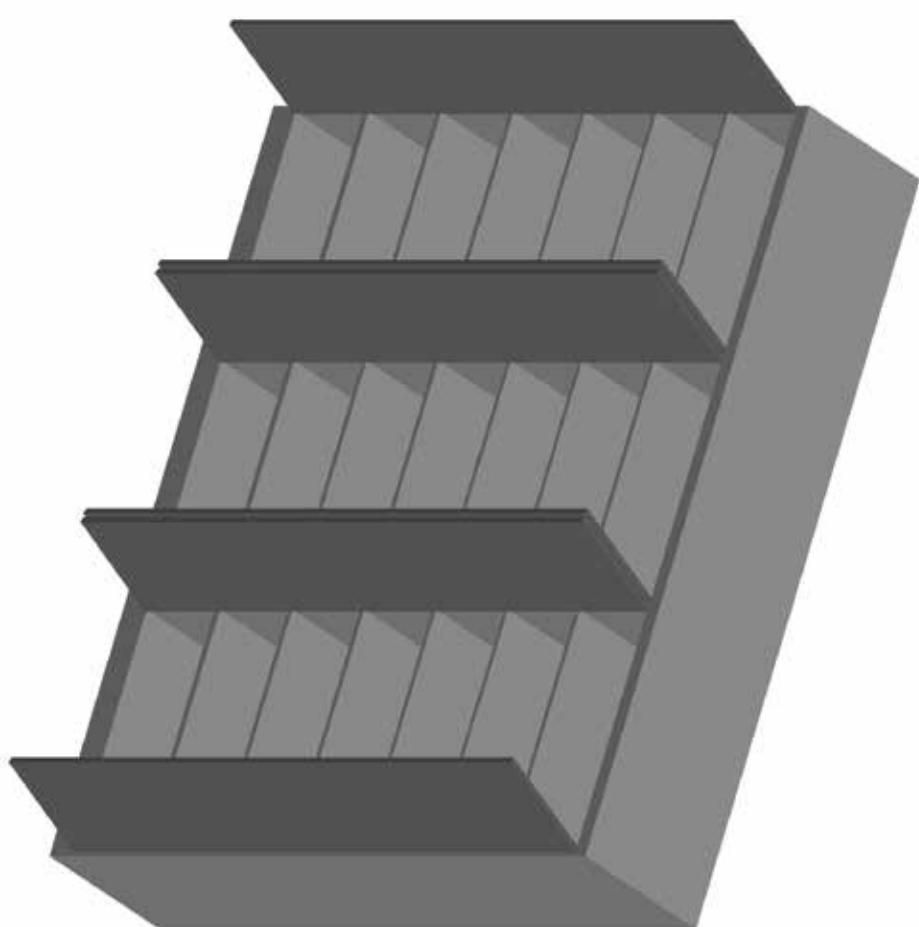
MC 1.69



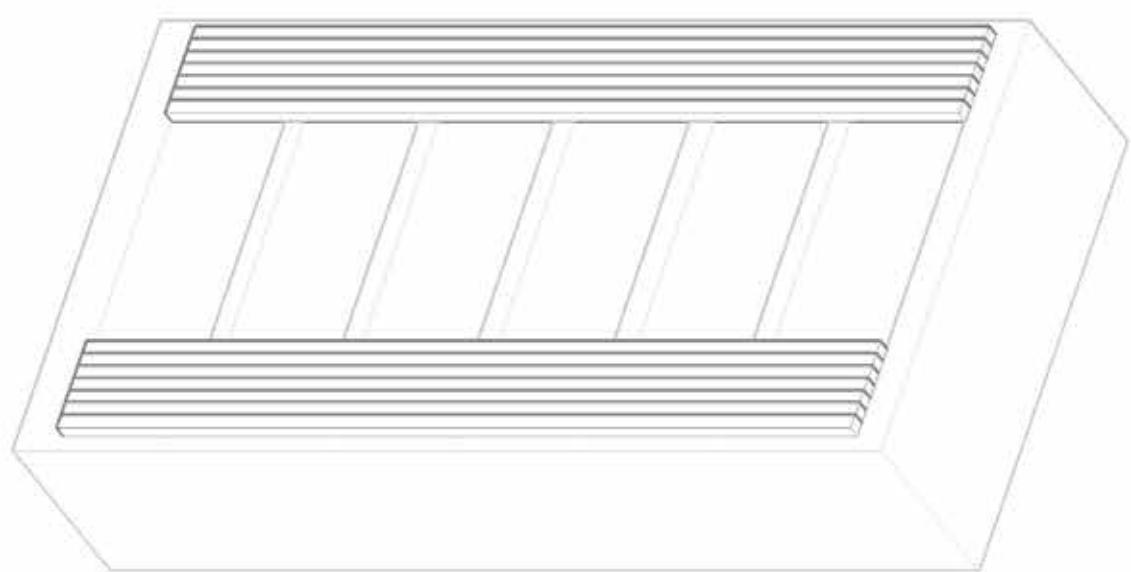
MC 1.70

SOLO DESCRIPCIÓN TÉCNICA

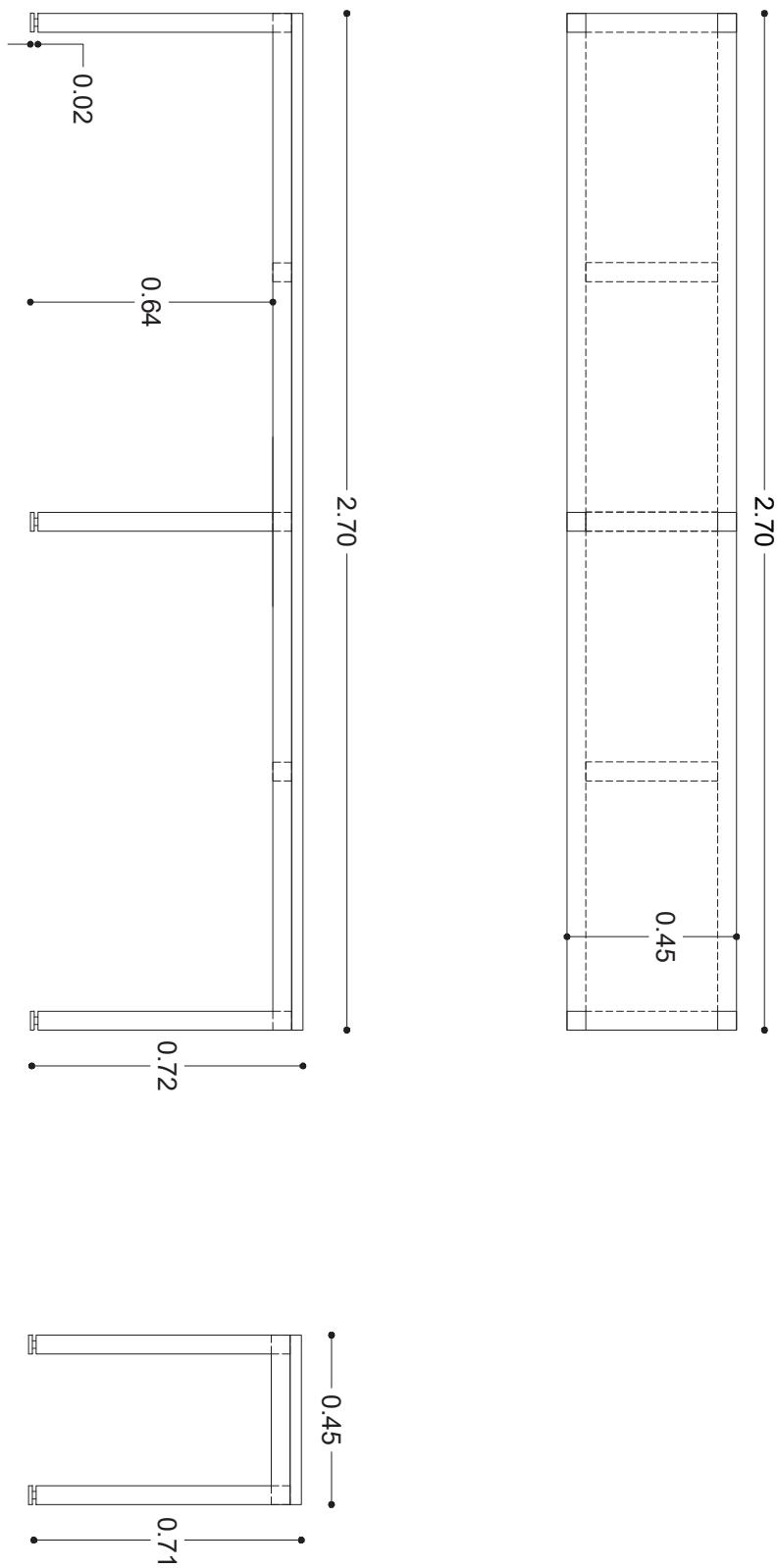
MC 1.71



MC 1.72



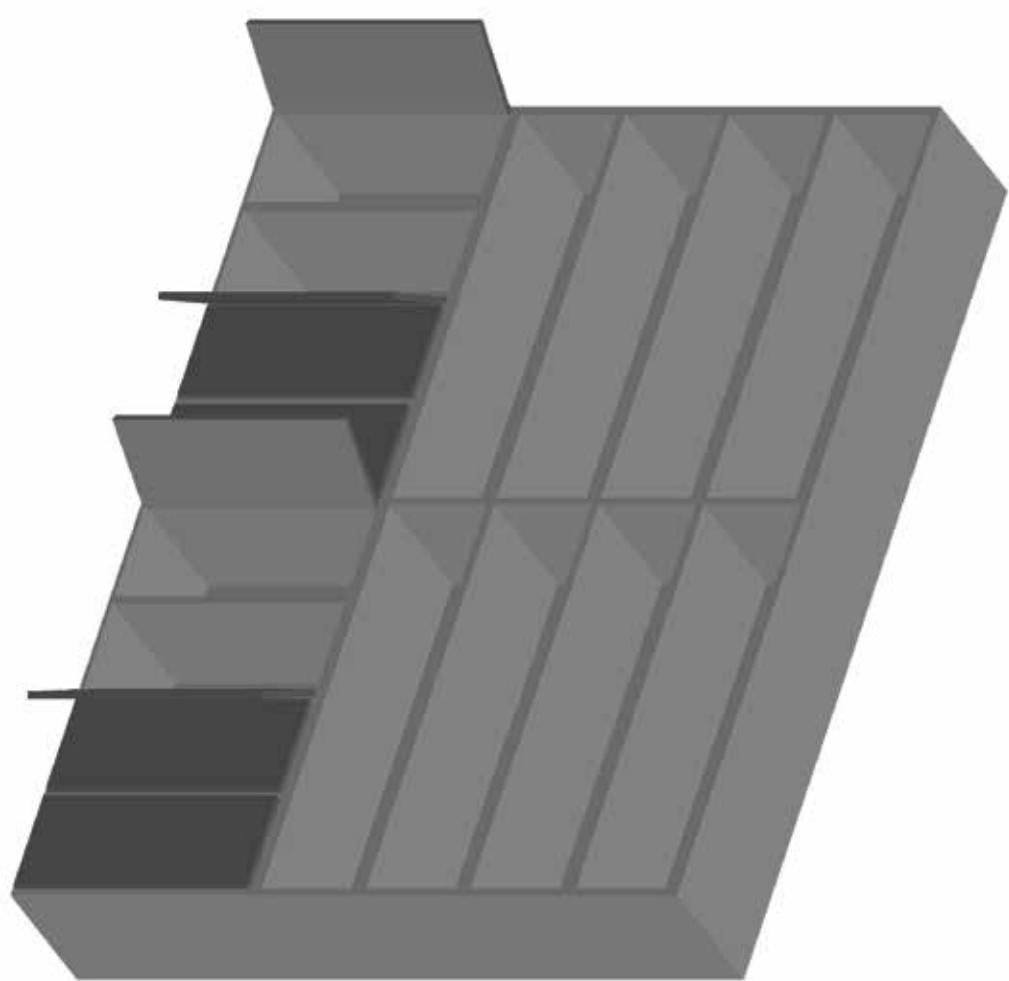
MC 1.73



MC 1.74



MC 1.75



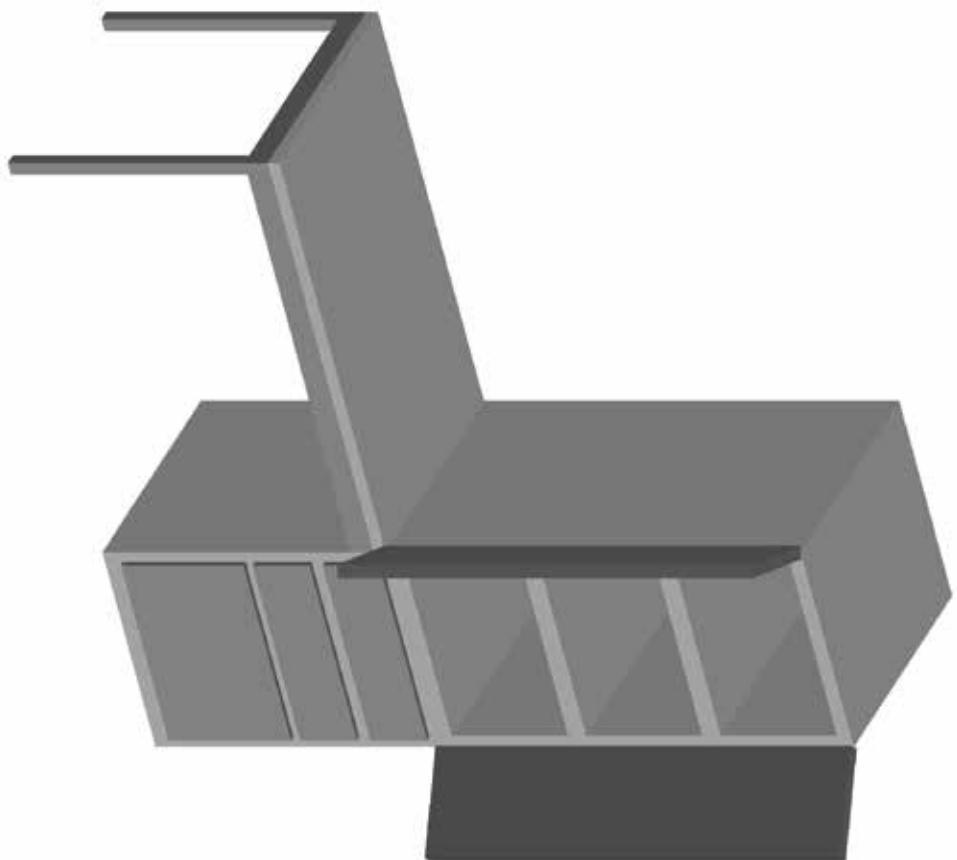
MC 1.76



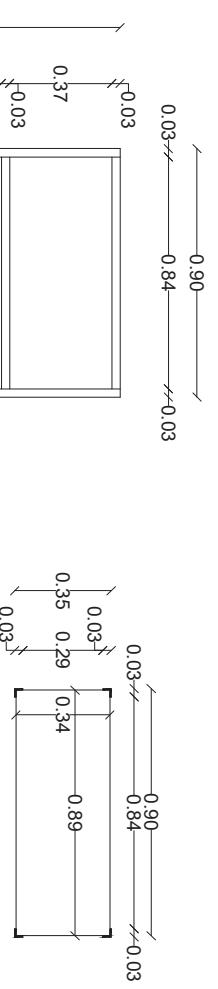
MC 1.77

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.78

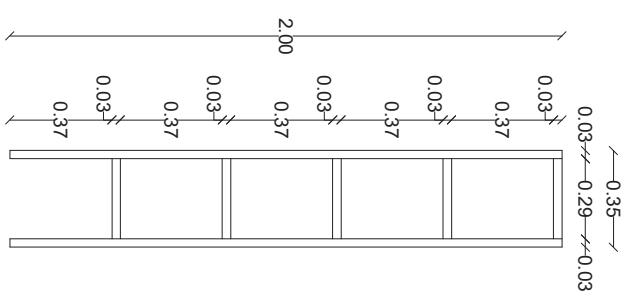


MC 1.79



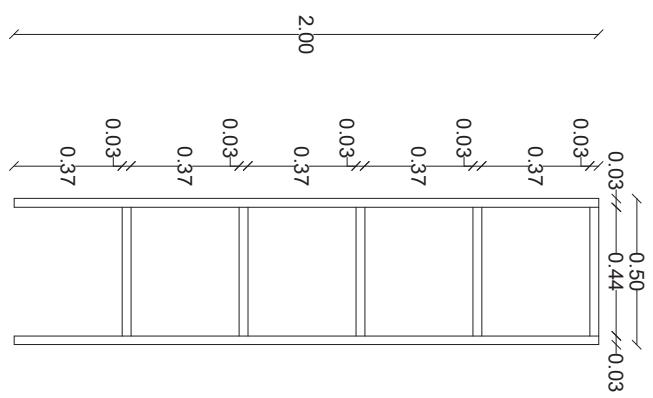
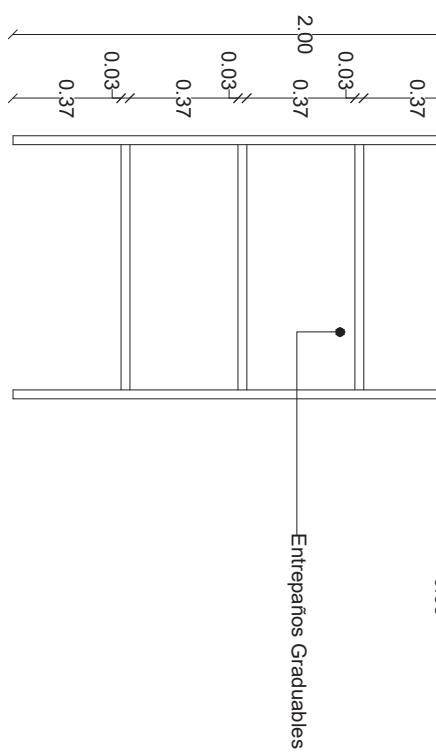
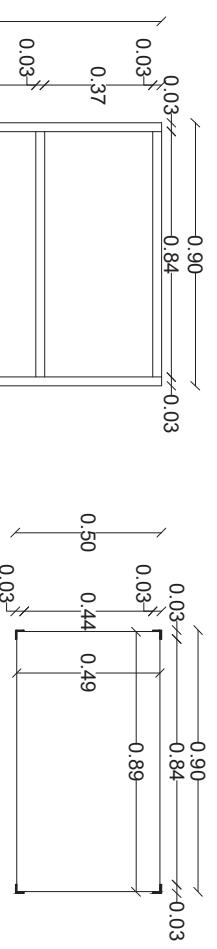
Planta

Alzado Frontal

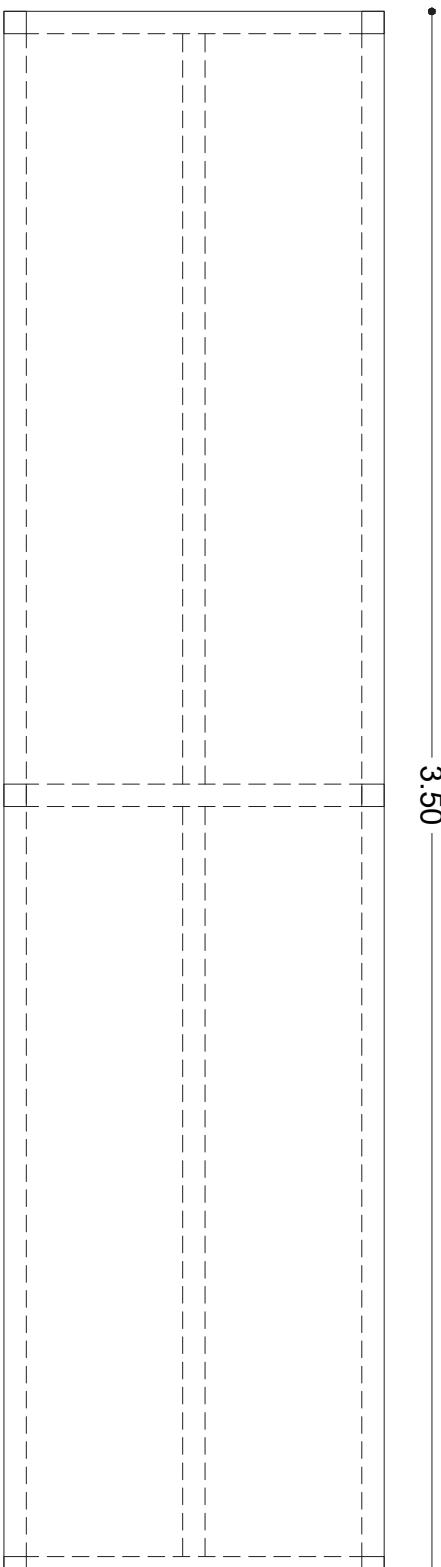
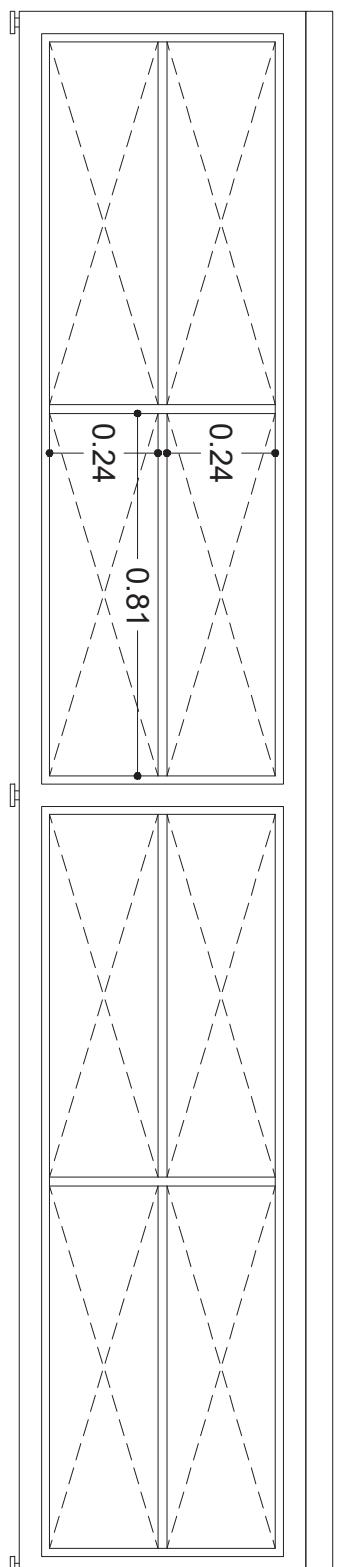
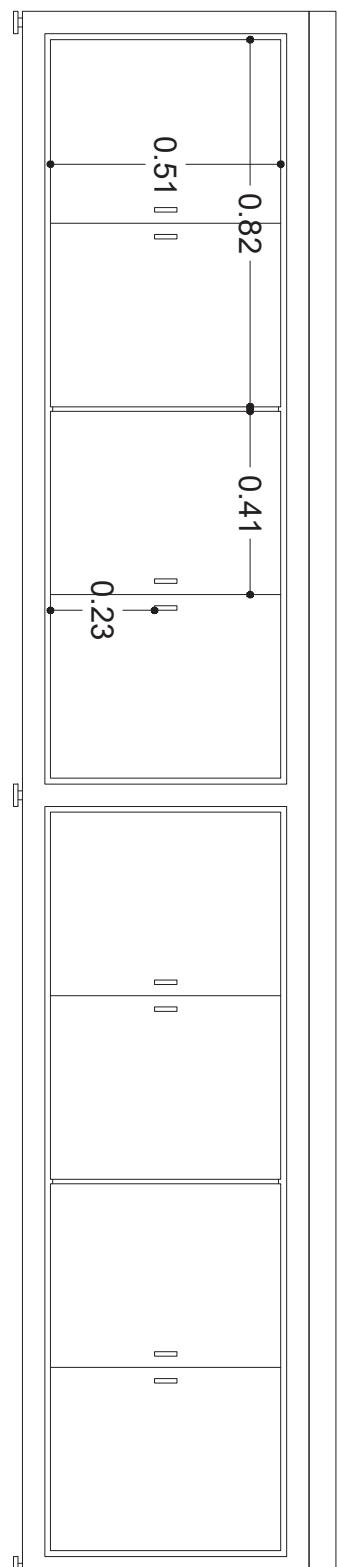


Alzado Lateral

MC 1.80



MC 1.81



SOLO ESPECIFICACIÓN TÉCNICA

MC 1.83

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.84

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.85

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.86

SOLO ESPECIFICACIÓN TÉCNICA

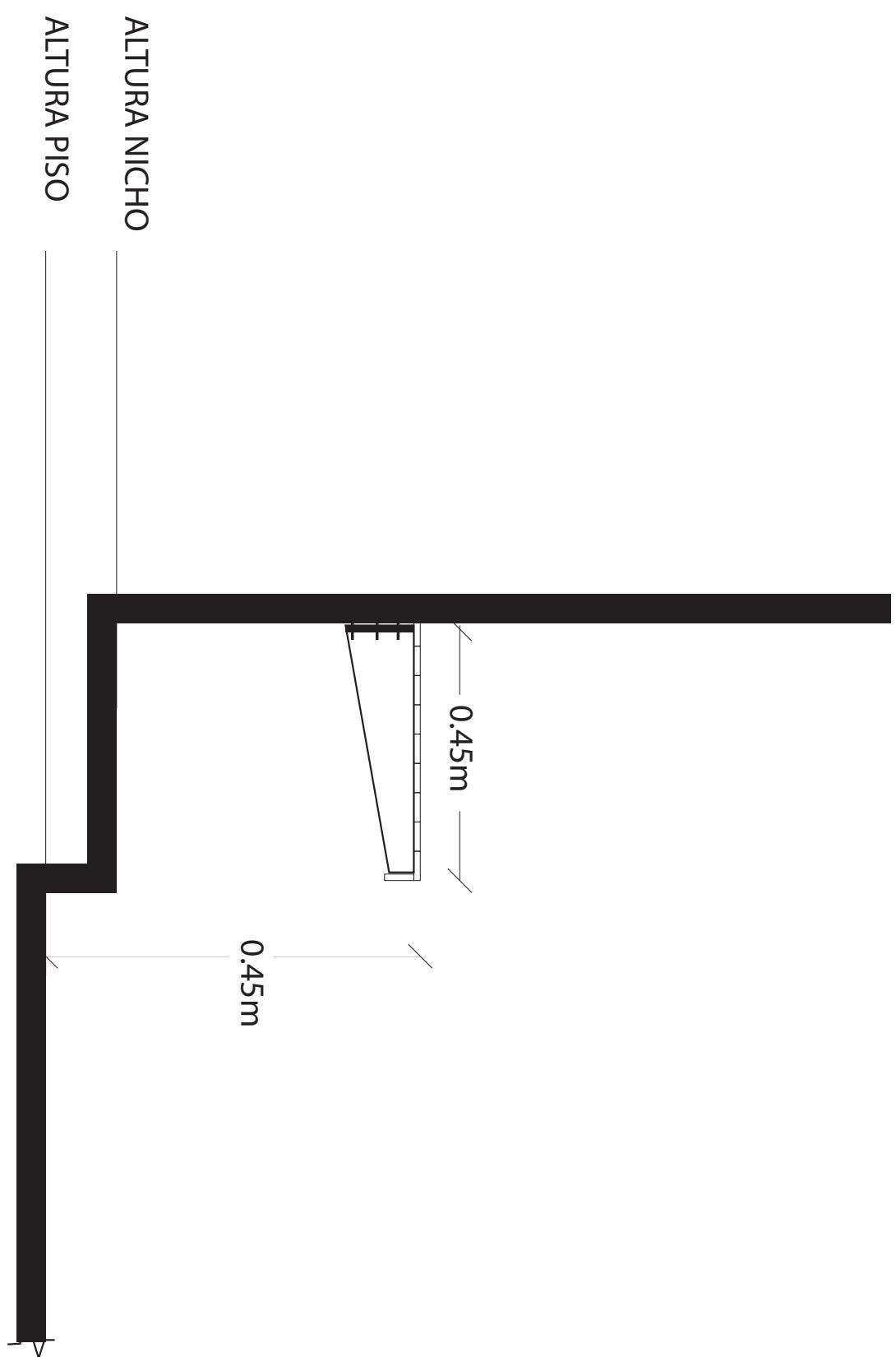
MC 1.87

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.88

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.89



MC 1.90

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.91

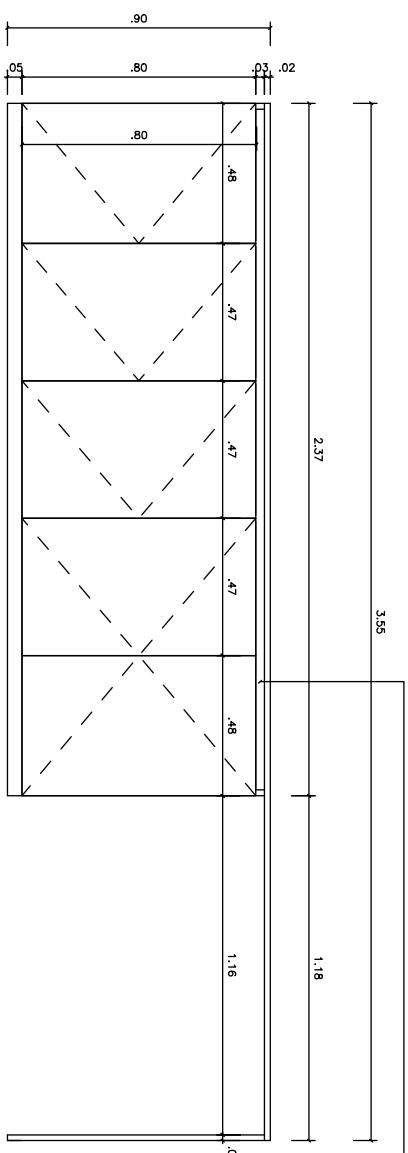
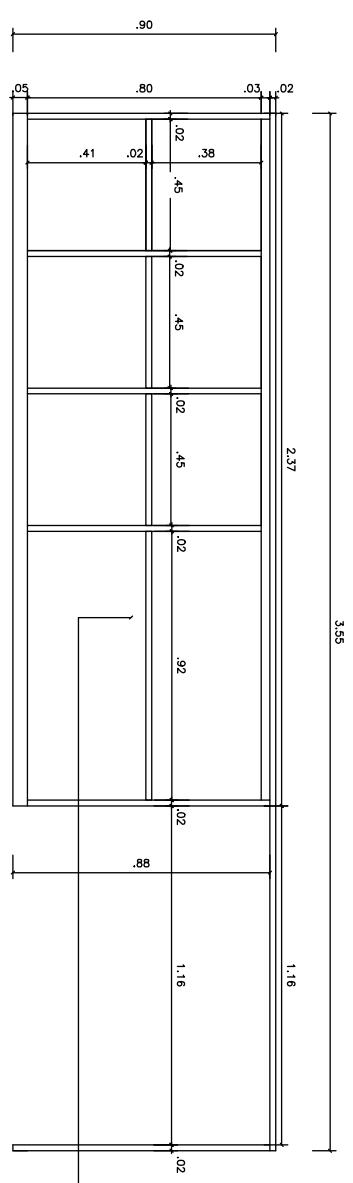
SOLO ESPECIFICACIÓN TÉCNICA

MC 1.92

VISTA EN PLANTA

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ALZADO
MUEBLE ABIERTO

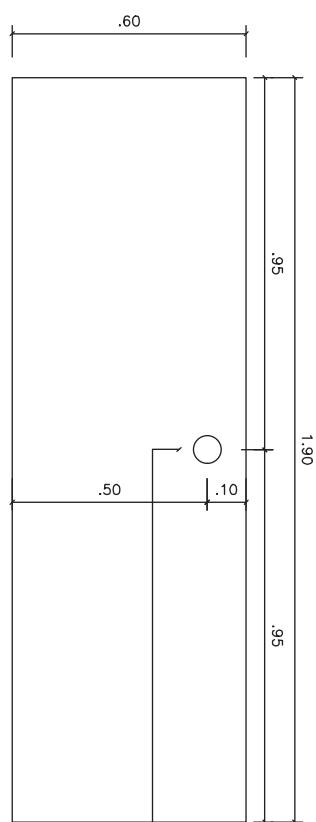


ALZADO
MUEBLE CERRADO

ESPACIO DE 3cm PAR
APERTURA DE CAJONE

MC 1.93

VISTA EN PLANTA



PASACABLES

PASA CABLES DESDE
TOMA A SUPERFICIE

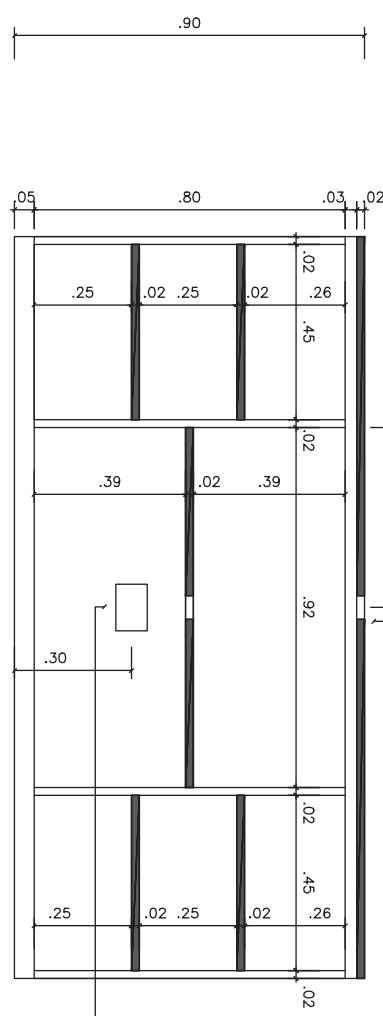
1.90

.95

1.90

.95

ALZADO
MUEBLE ABIERTO



.90

1.90

.90

.90

1.90

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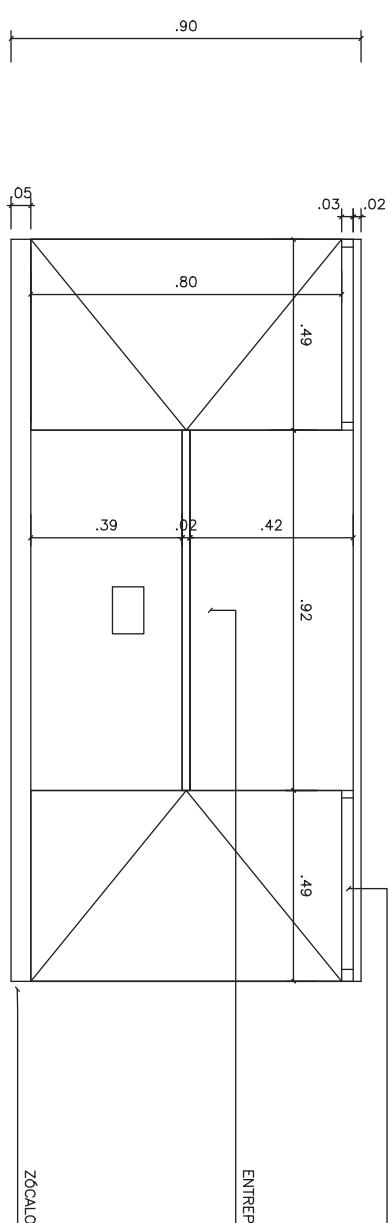
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TOMA CORRIENTE

ESPACIO DE 3cm PARA APERTURA
DE CAJONES

ENTREPANO FIJO

ALZADO
MUEBLE CERRADO



ZOCALO

MC 1.94

SOLO ESPECIFICACIÓN TÉCNICA

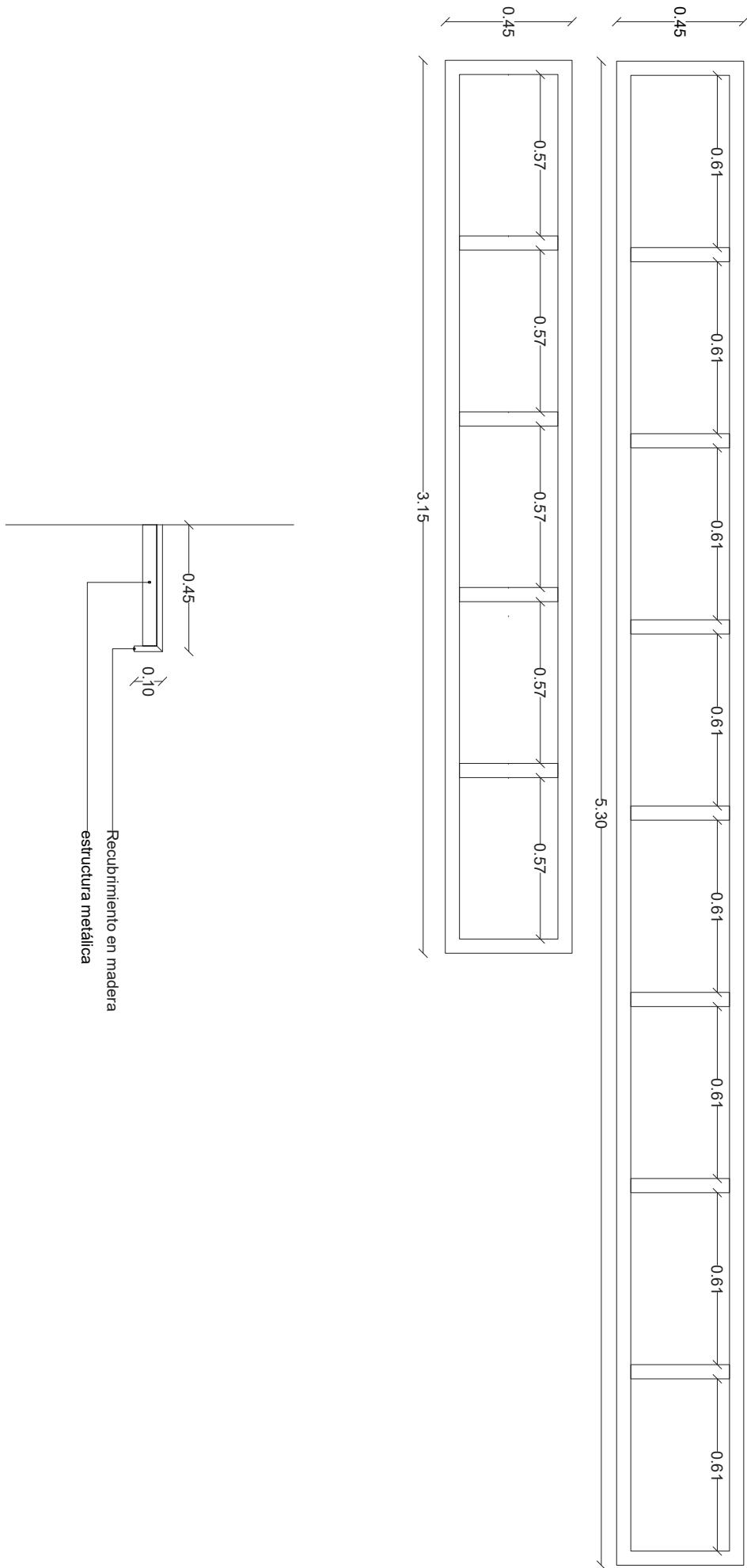
MC 1.95

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.96

SOLO ESPECIFICACIÓN TÉCNICA

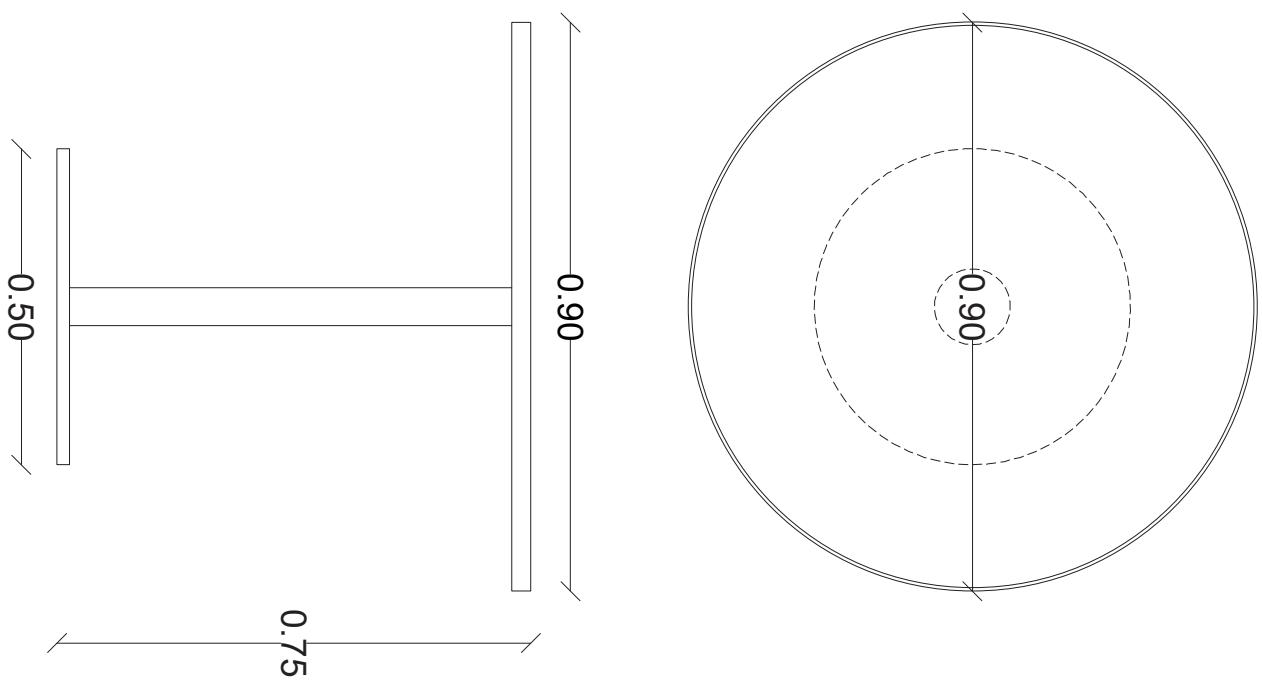
MC 1.97



MC 1.98

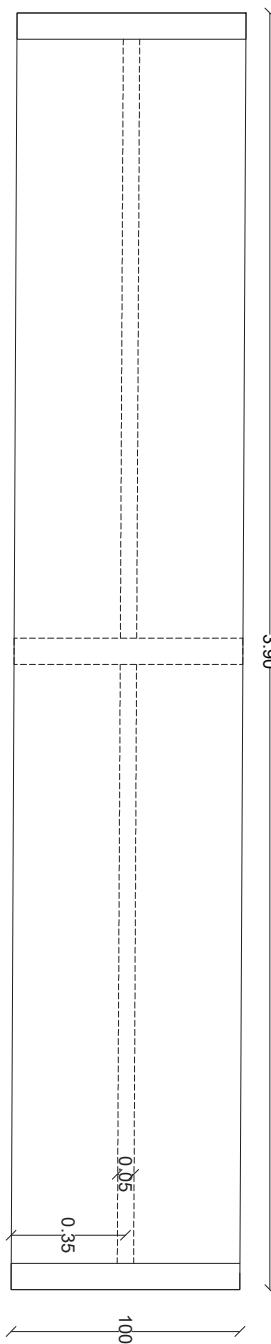
SOLO ESPECIFICACIÓN TÉCNICA

MC 1.99

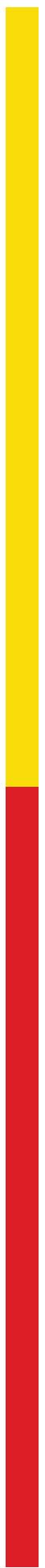


MC 1.100

VISTA EN PLANTA



ALZADO

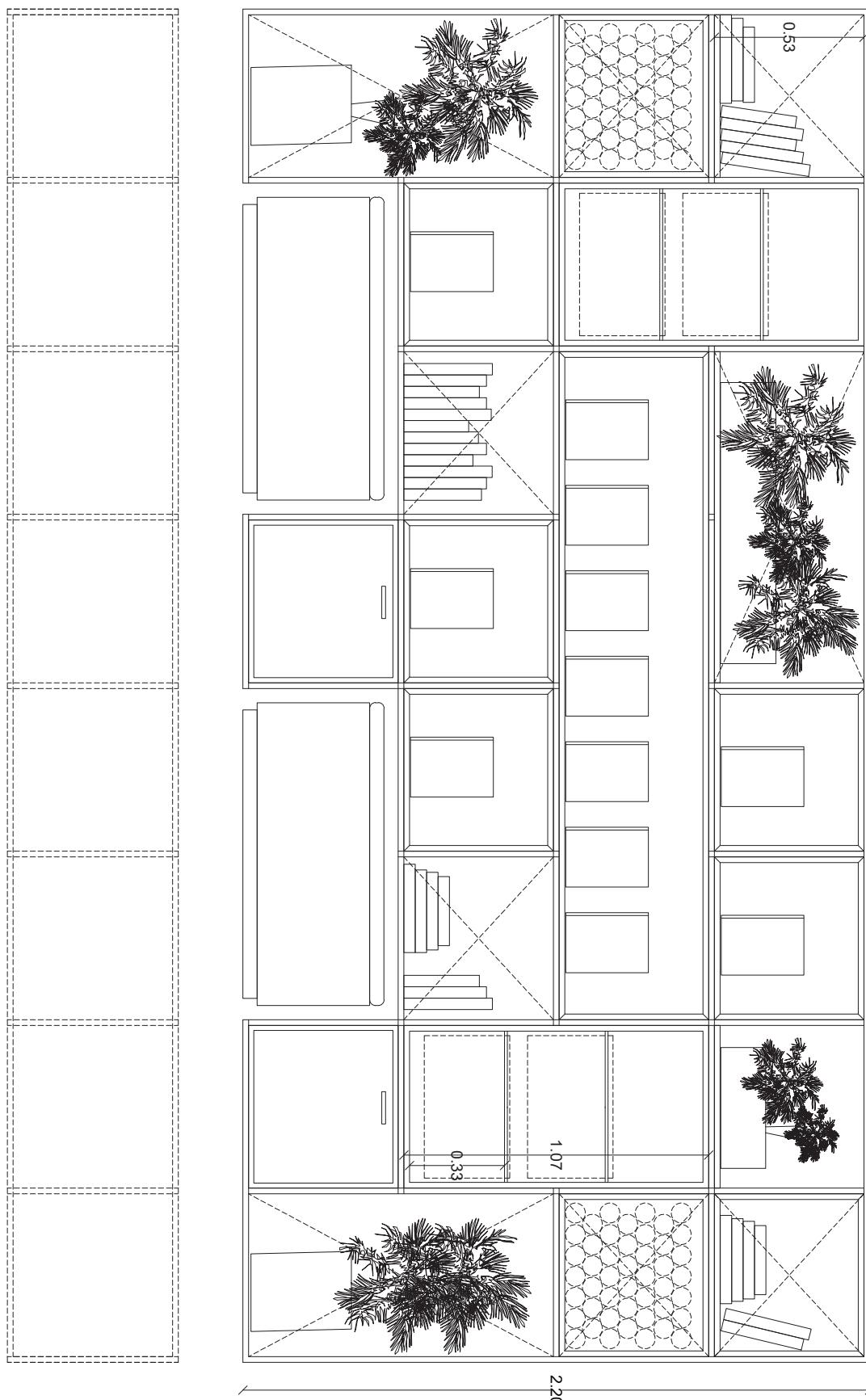


MC 1.101

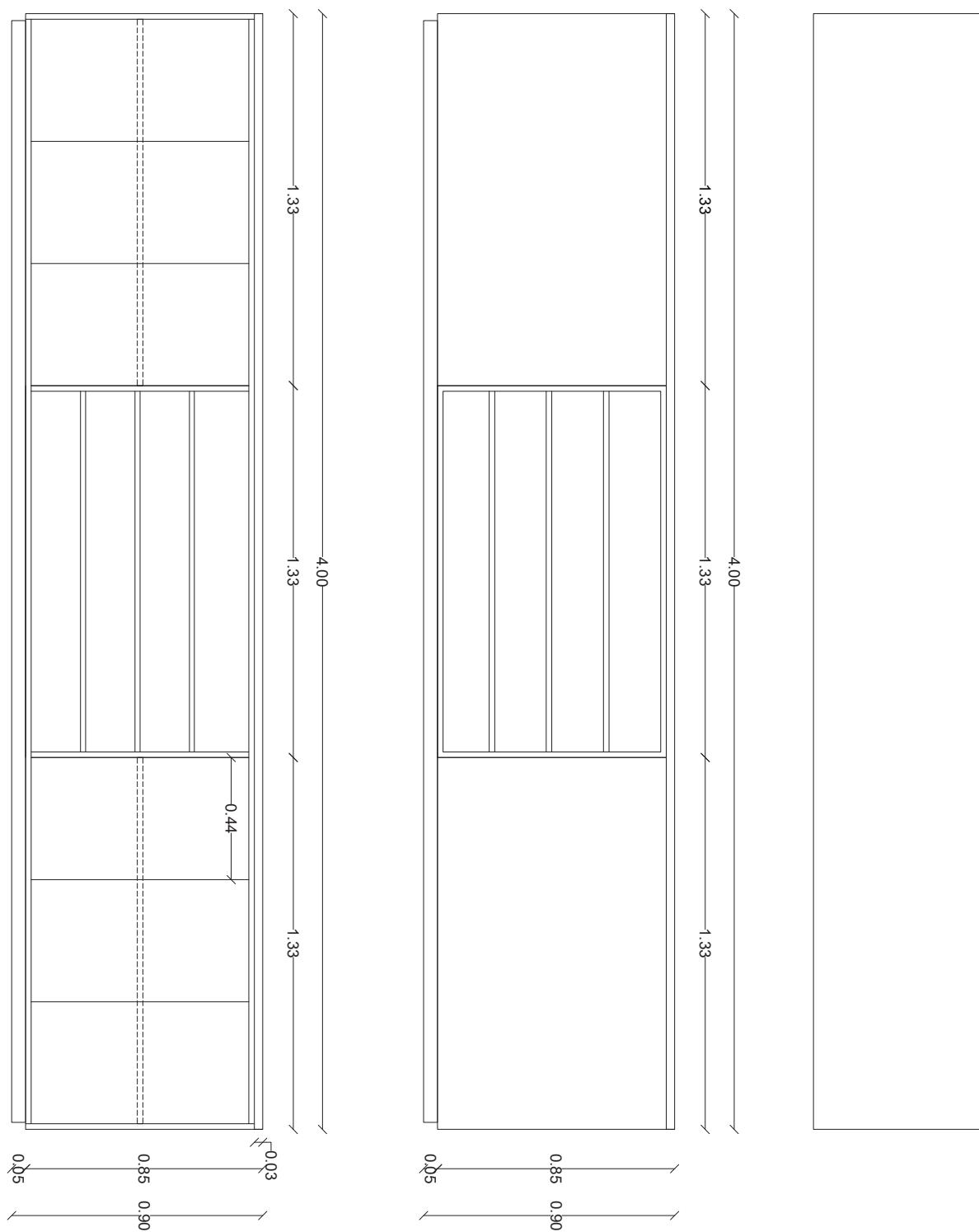
MC 2.8

4.75

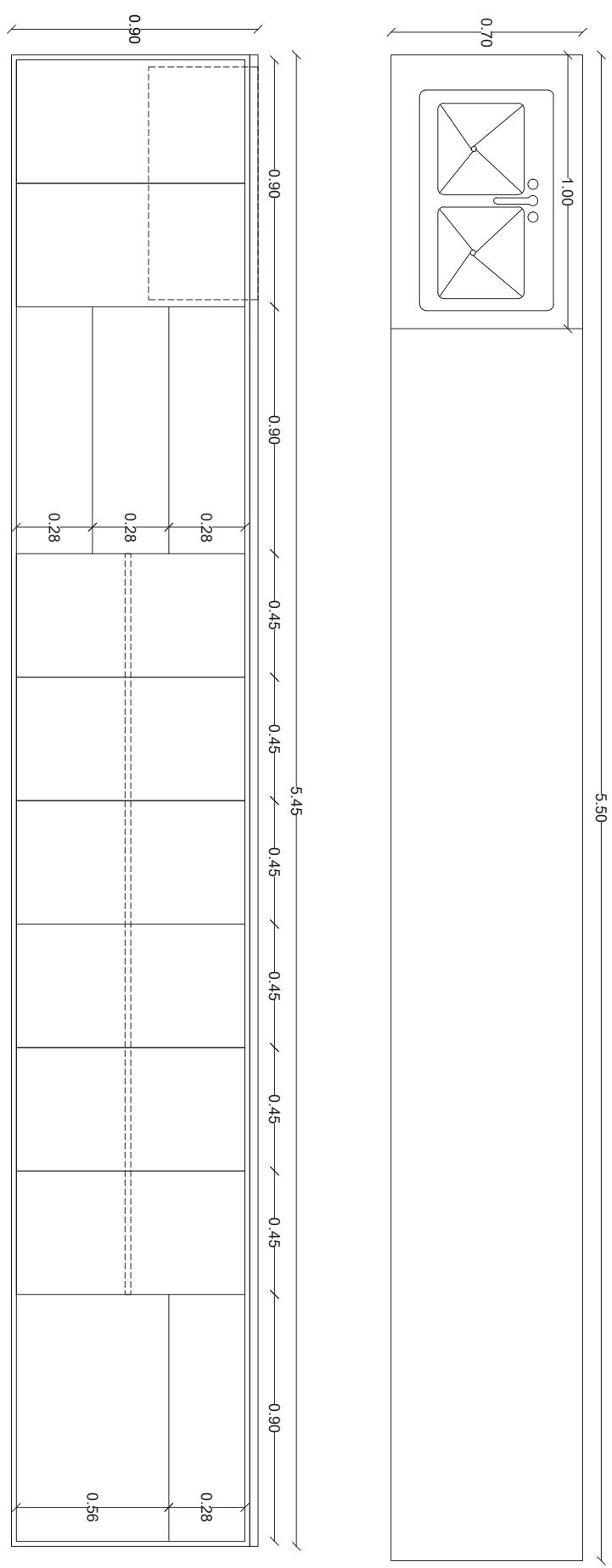
2.20



MC 1.102



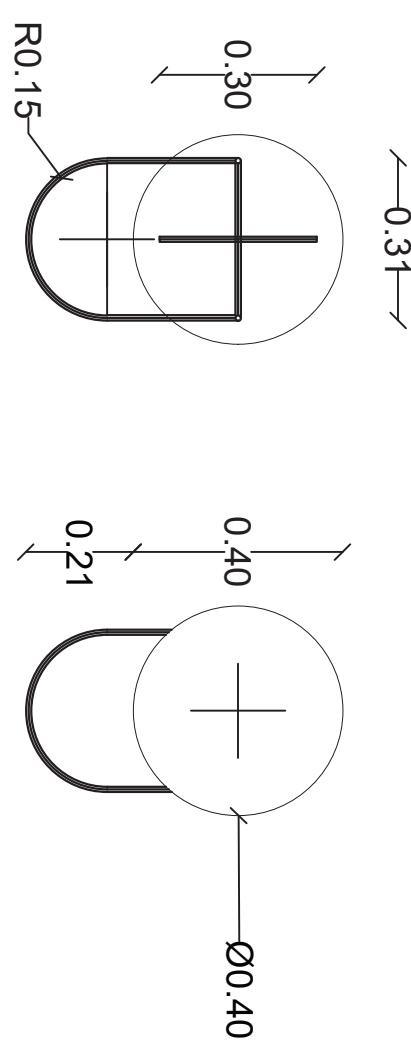
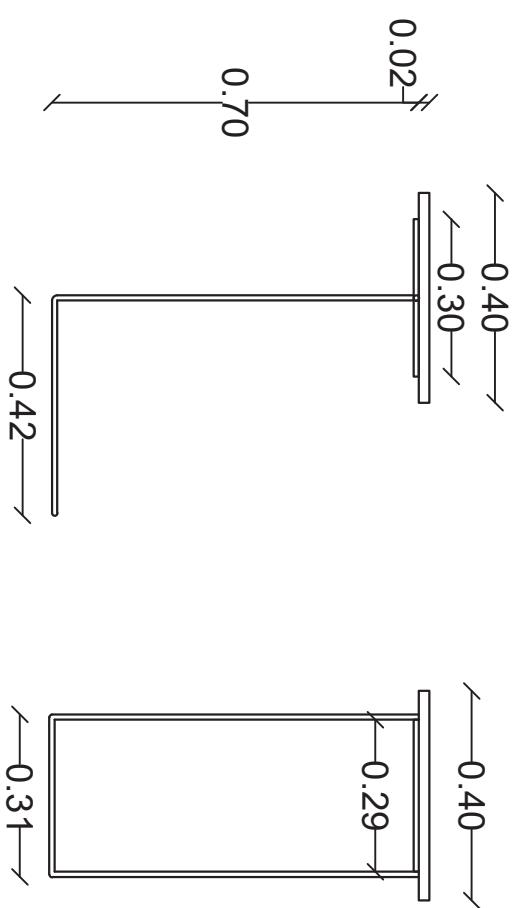
MC 1.103



MC 1.104

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.105



MC 1.106

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.107

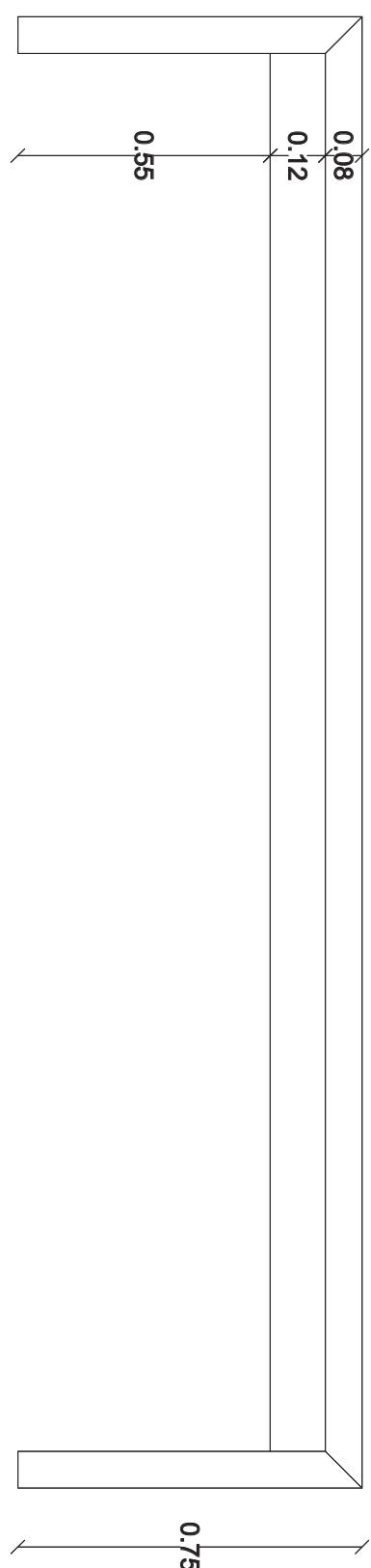
VISTA EN PLANTA



0.05

1.00

0.35



0.08

0.75

ALZADO

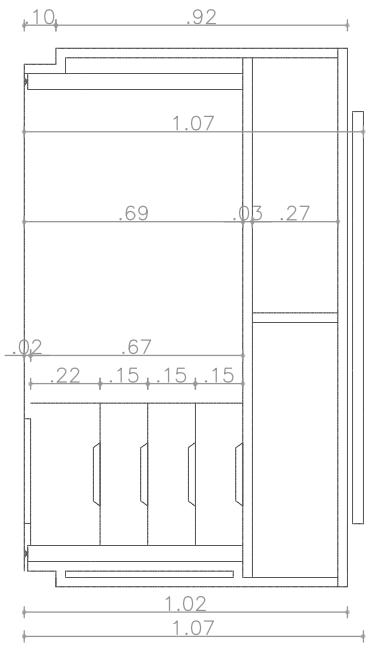
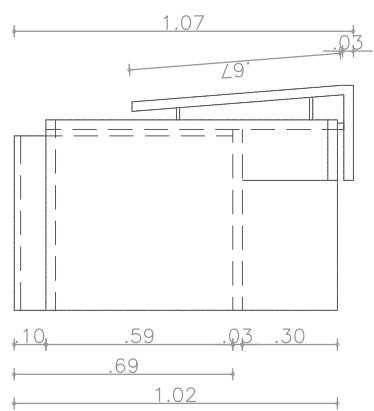
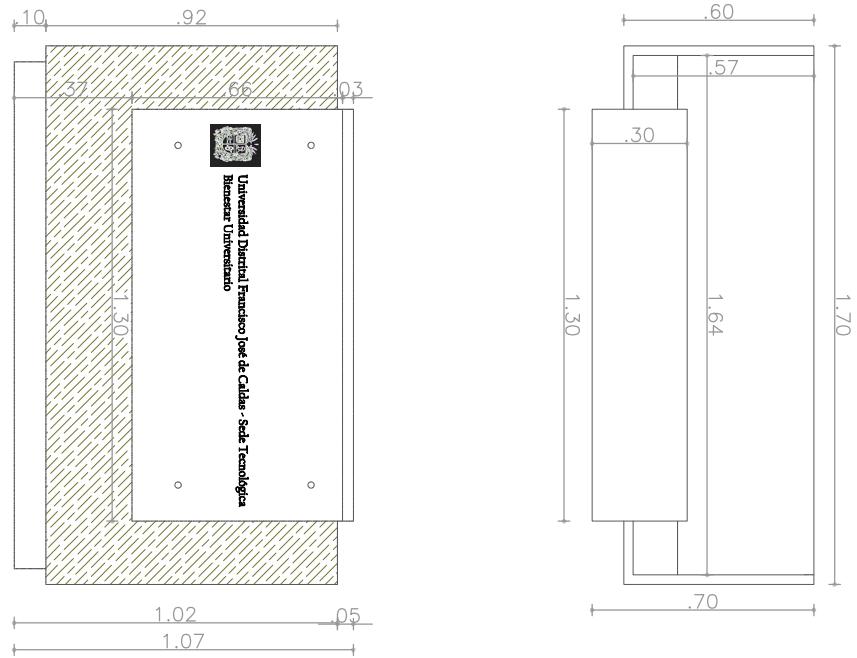
MC 1.108

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.109

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.110





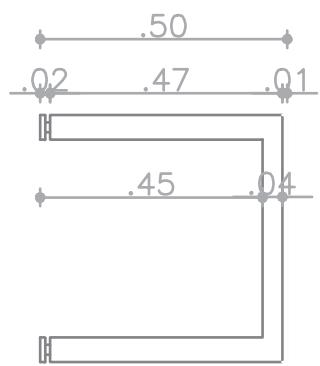
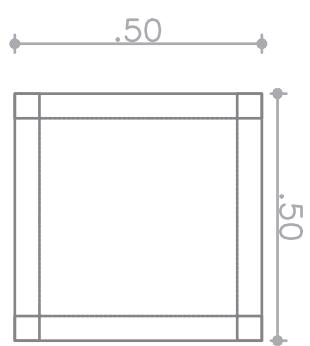
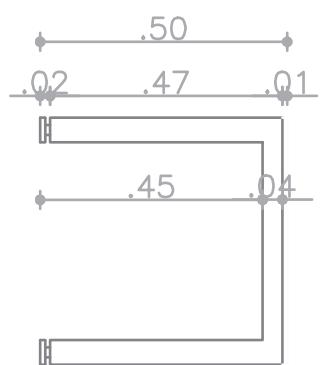
SOLO ESPECIFICACIÓN TÉCNICA

MC 1.111

MC 1.112

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.113



MC 1.114

SOLO ESPECIFICACIÓN TÉCNICA

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.115

MC 1.116

SOLO ESPECIFICACIÓN TÉCNICA

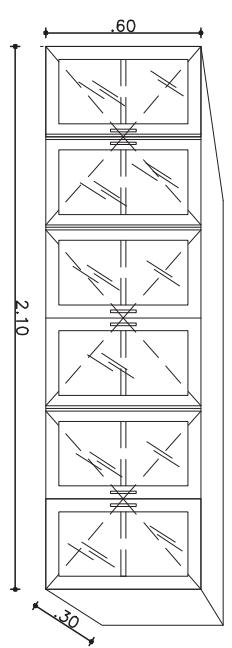
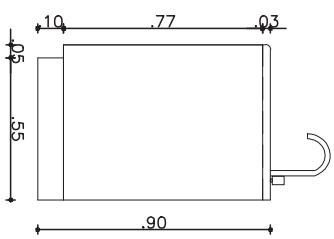
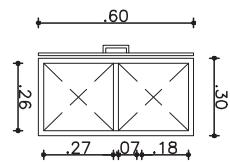
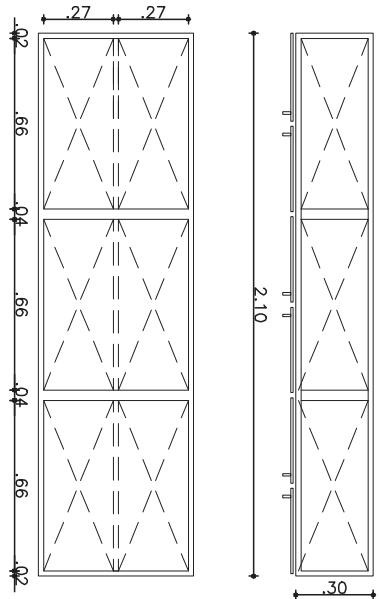
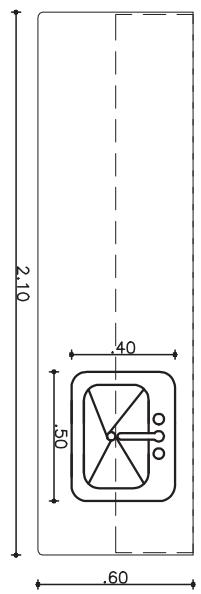
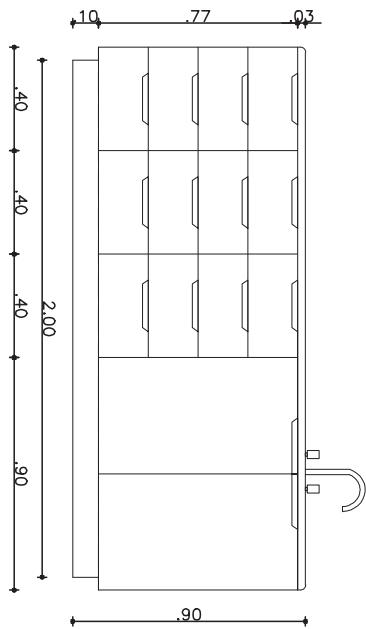
SOLO ESPECIFICACIÓN TÉCNICA

MC 1.117

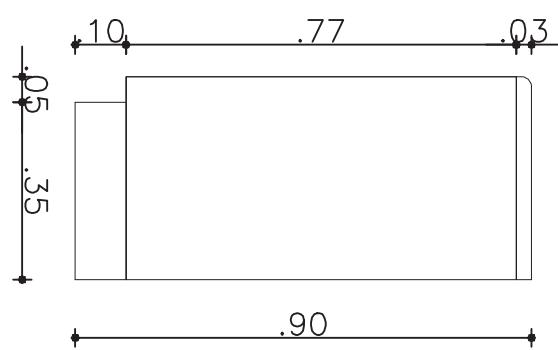
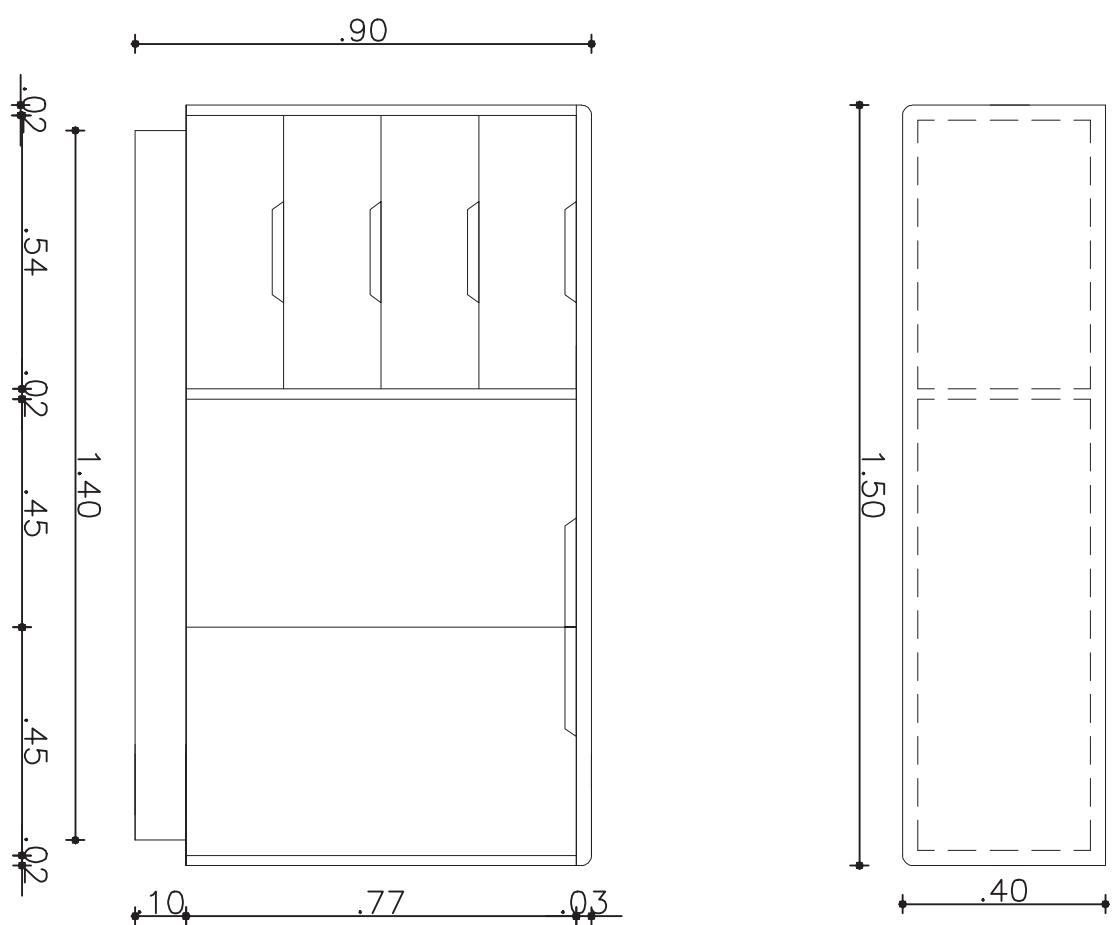
MC 1.118

Repisa elevada

Mueble inferior con poceta



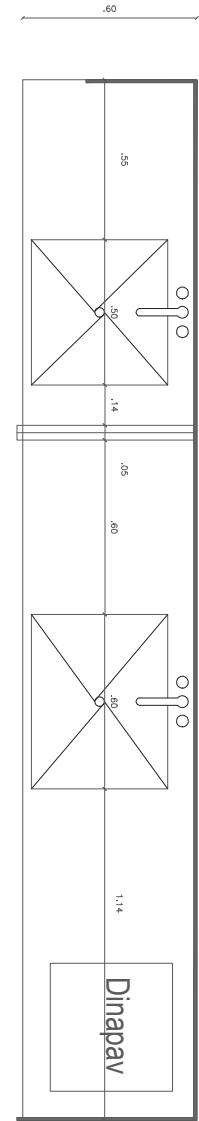
MC 1.119



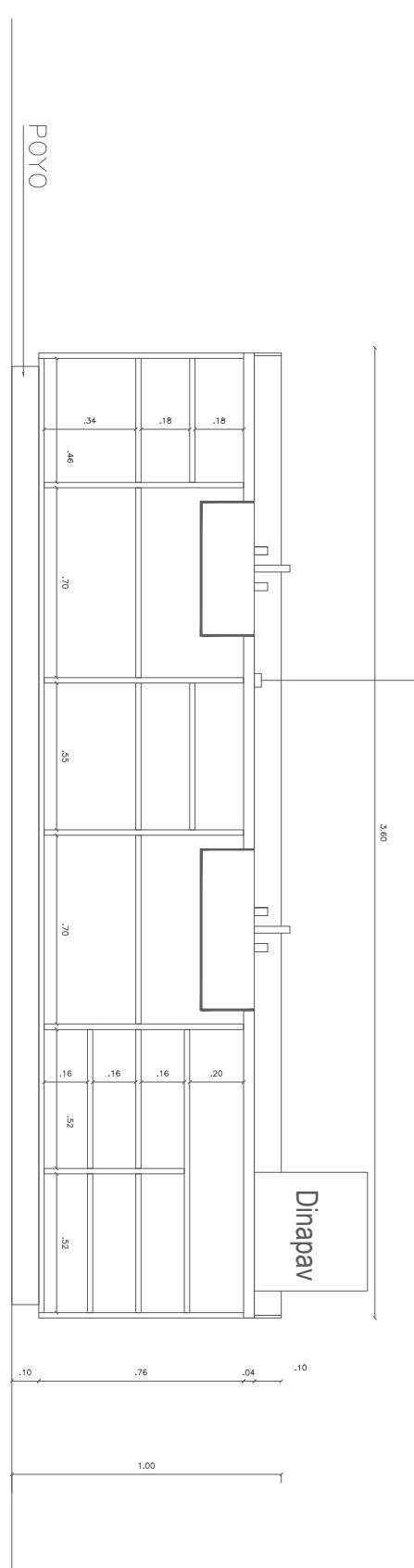
MC 1.120

SOLO ESPECIFICACIÓN TÉCNICA

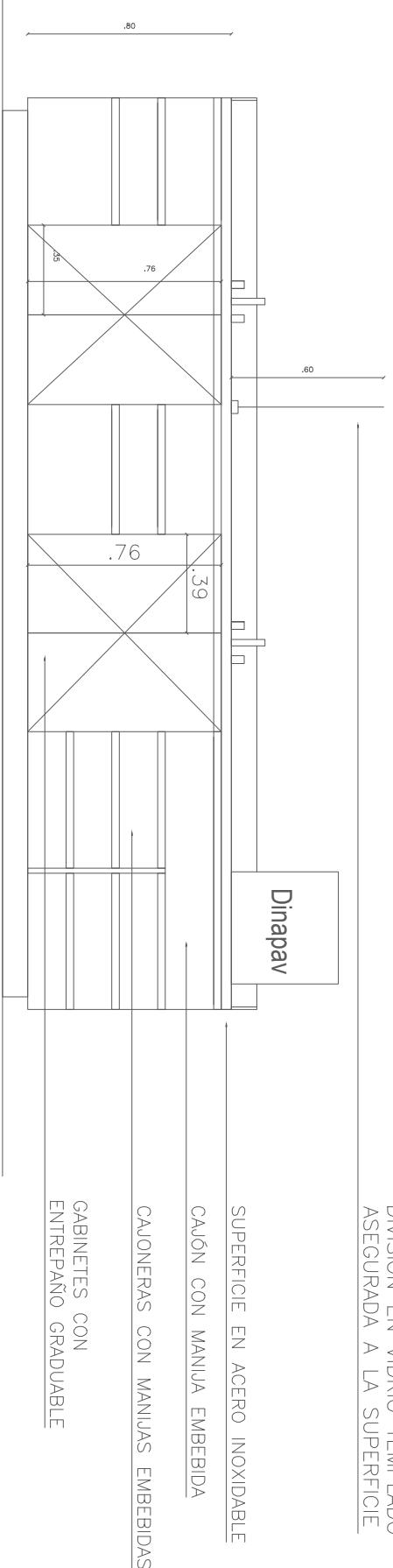
MC 1.121



VISTA EN PLANTA

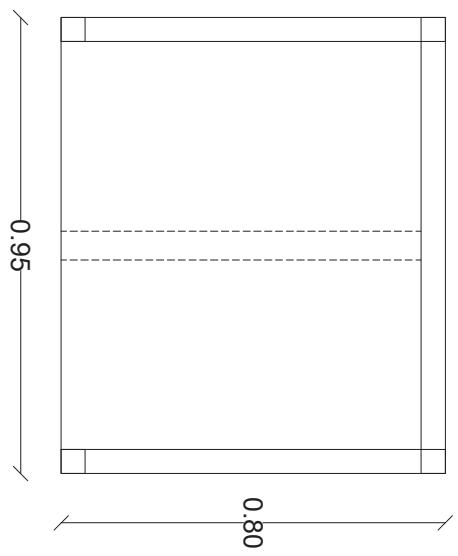
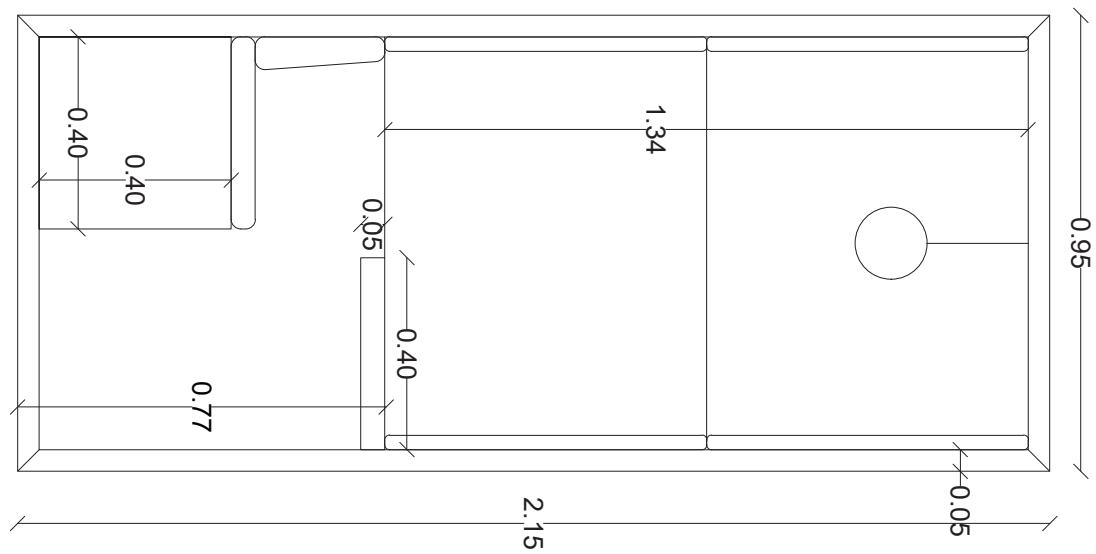


VISTA ALZADO MUEBLE ABIERTO

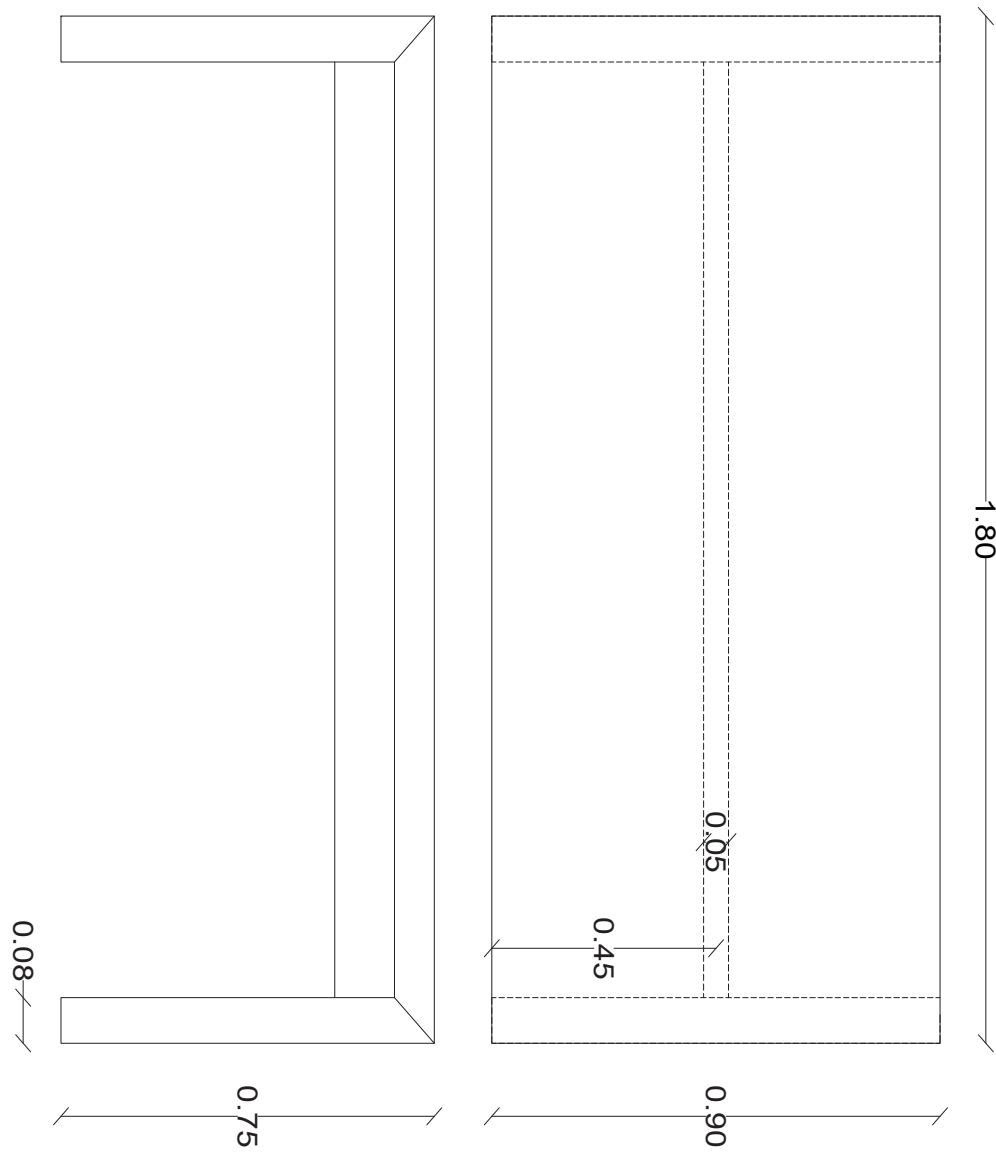


VISTA ALZADO MUEBLE CERRADO

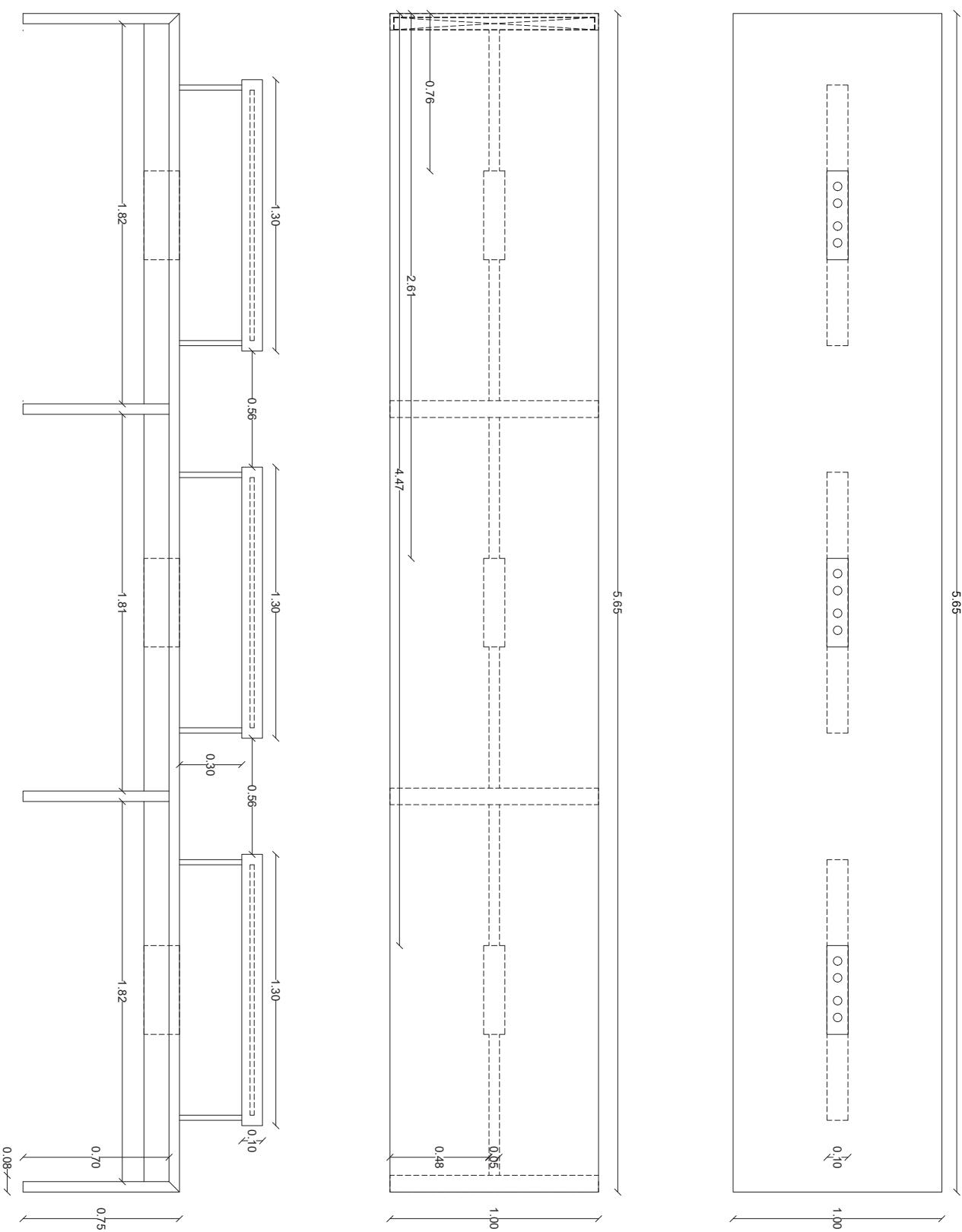
MC 1.122



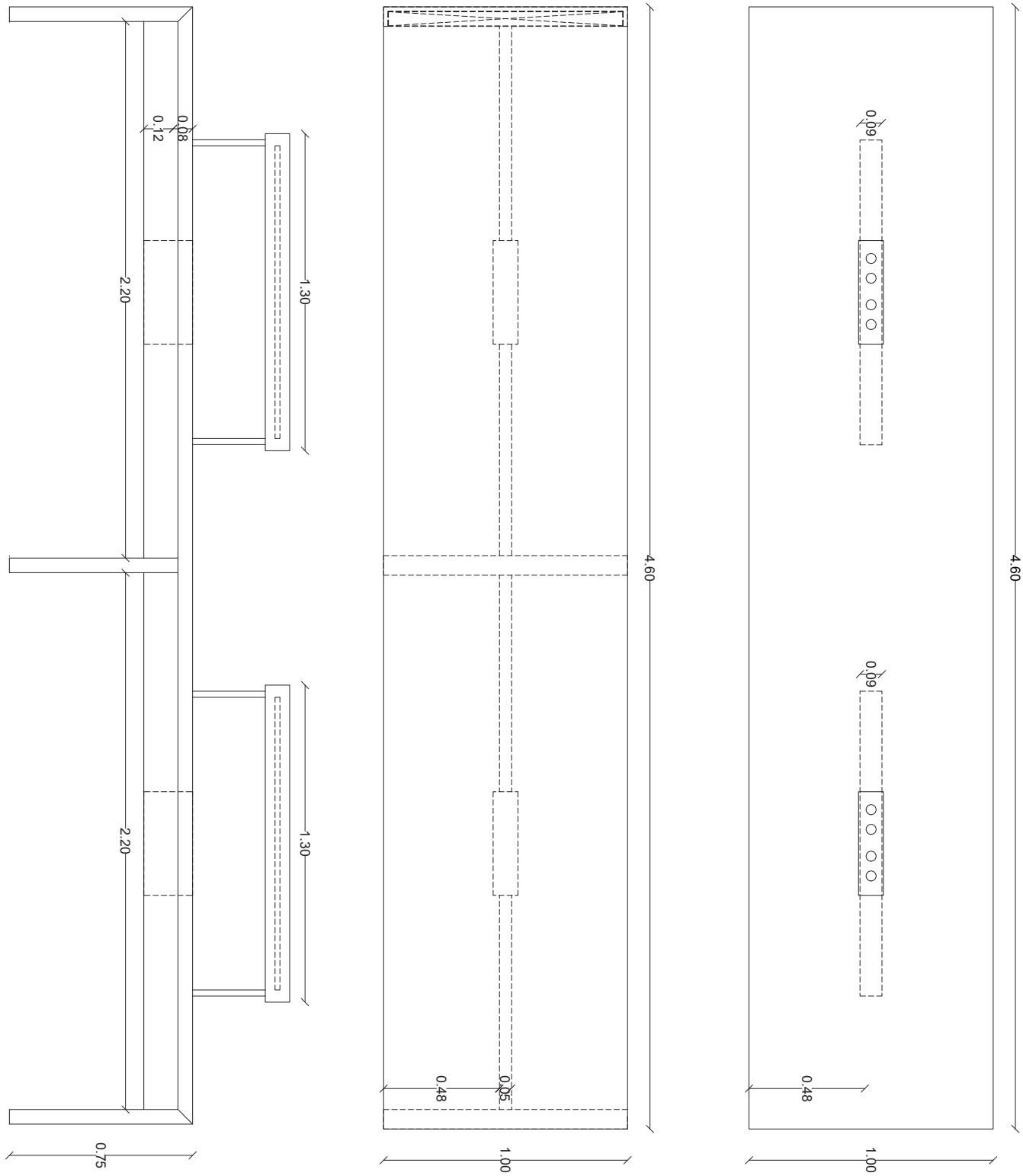
MC 1.123



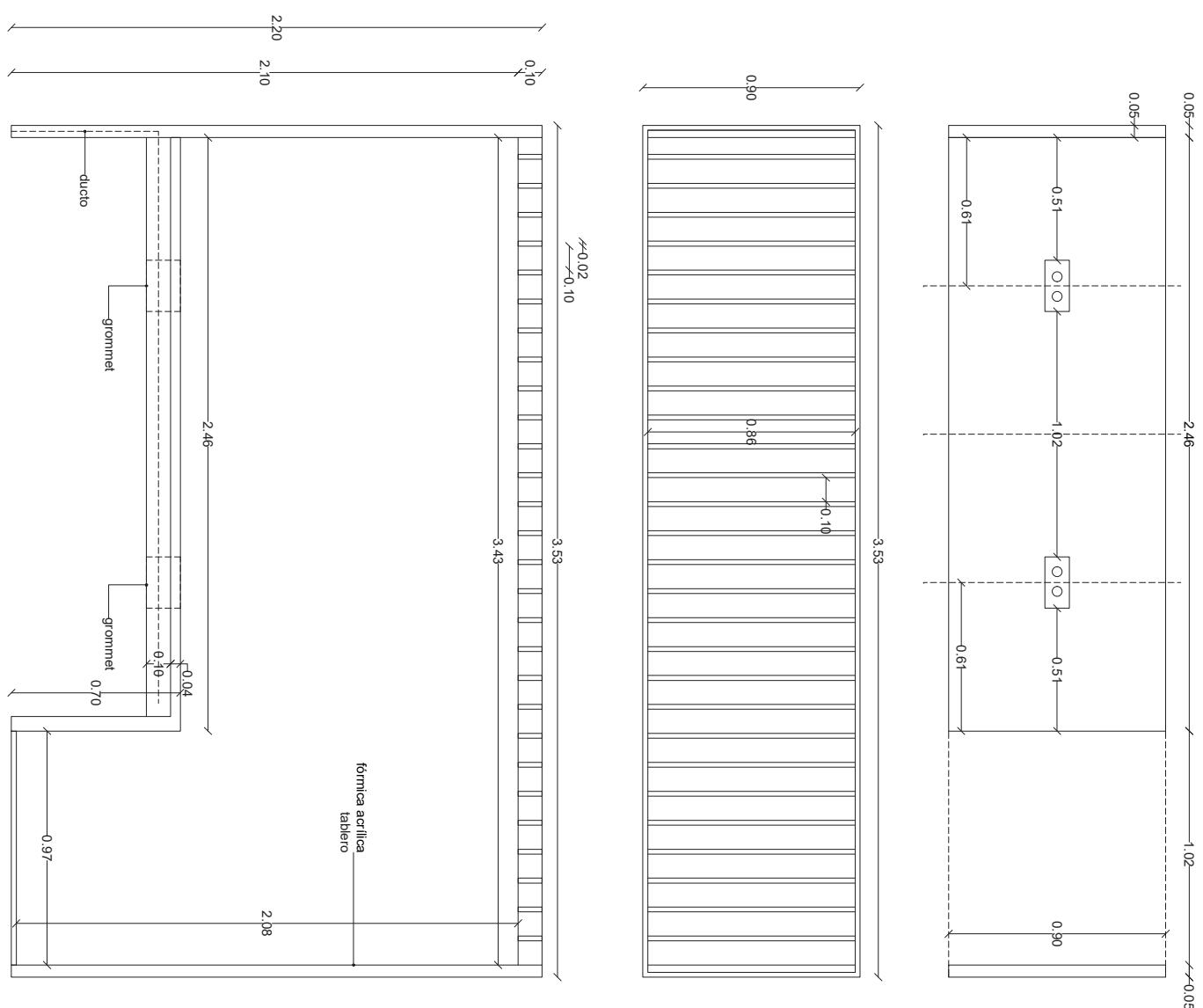
MC 1.124



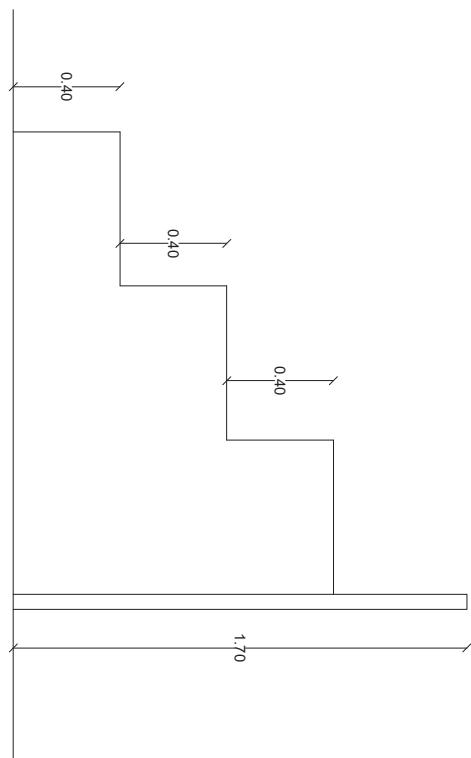
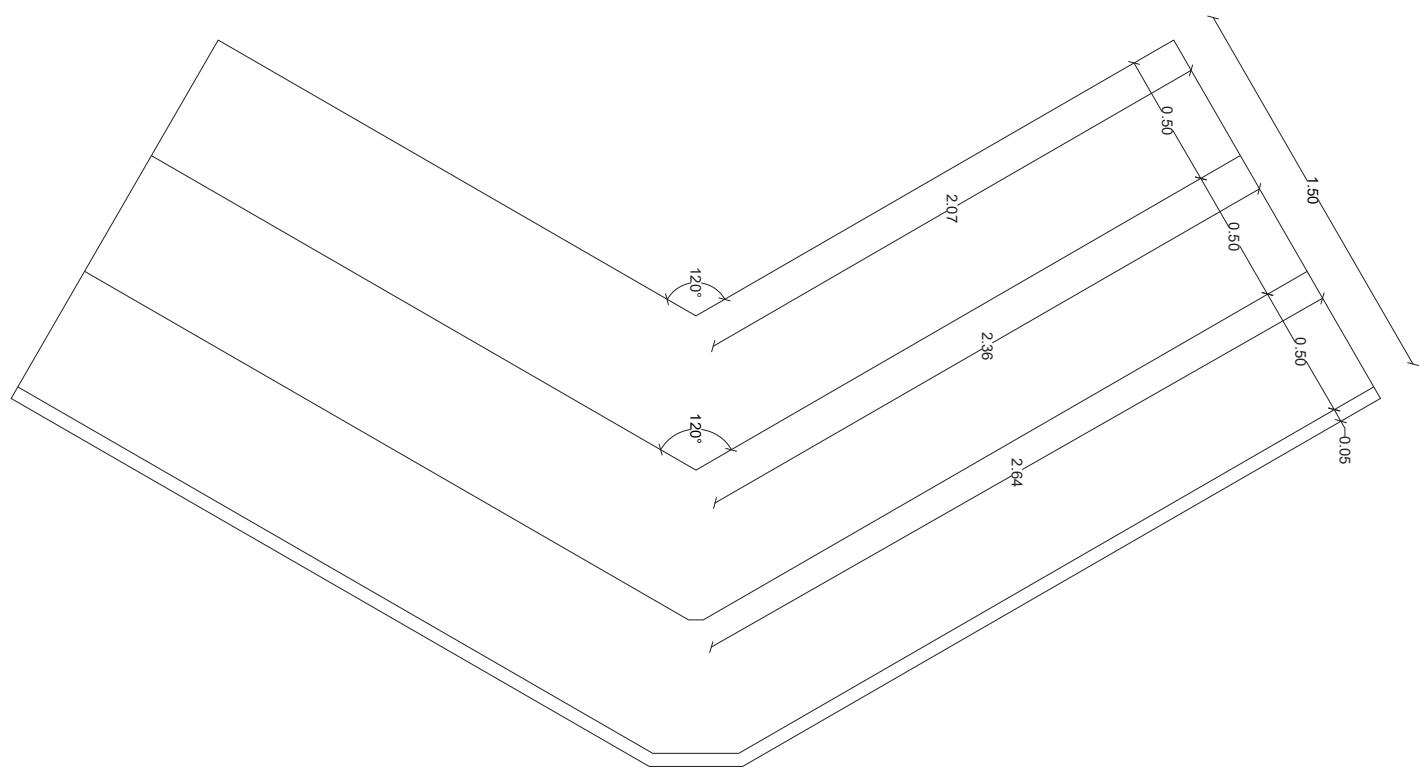
MC 1.125



MC 1.126



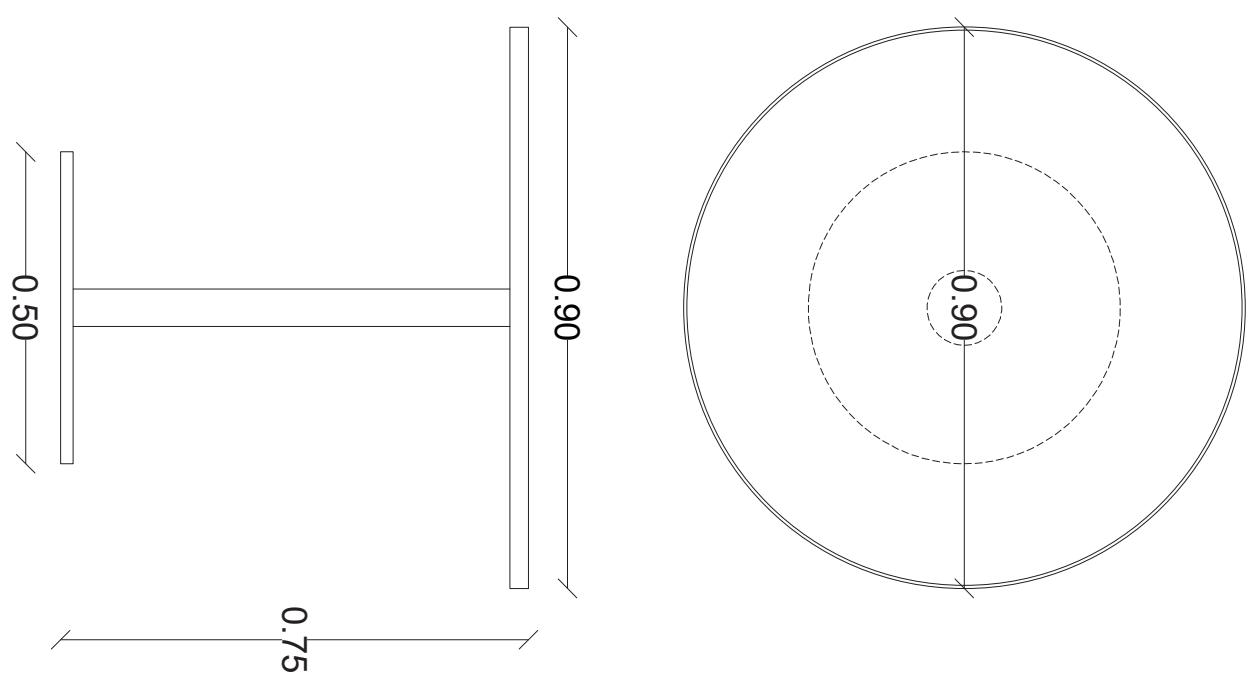
MC 1.127



MC 1.128

SOLO ESPECIFICACIÓN TÉCNICA

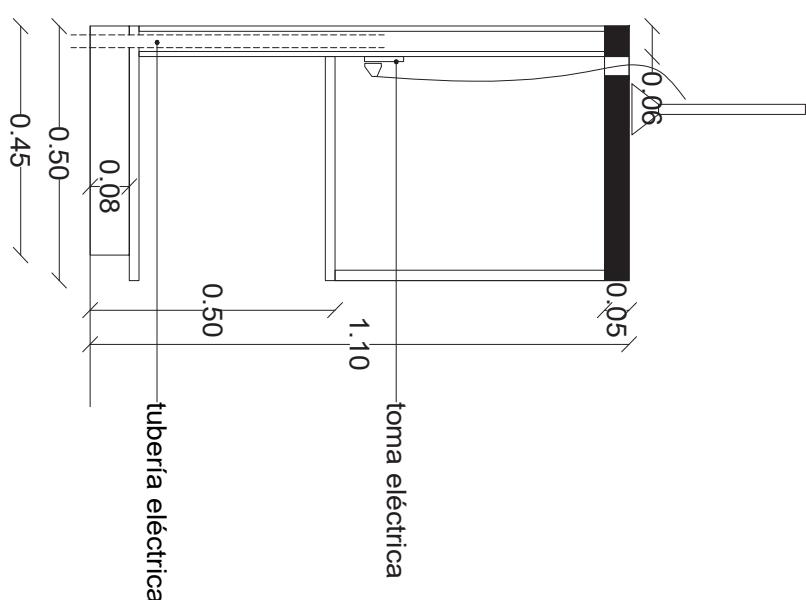
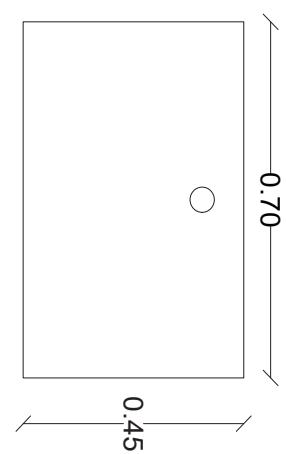
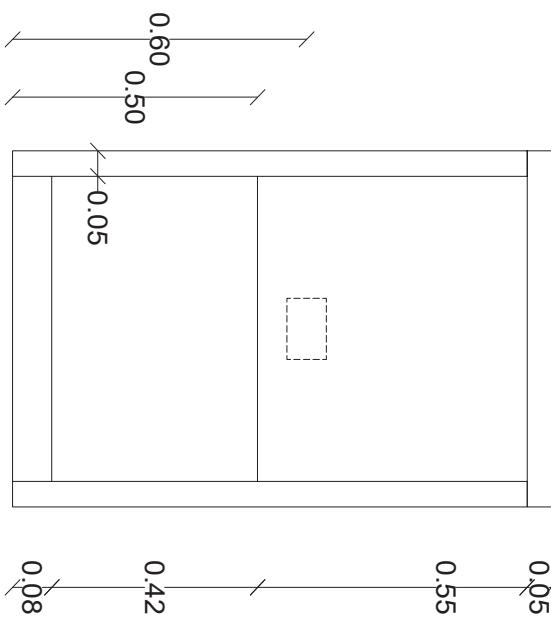
MC 1.129



MC 1.130

SOLO ESPECIFICACIÓN TÉCNICA

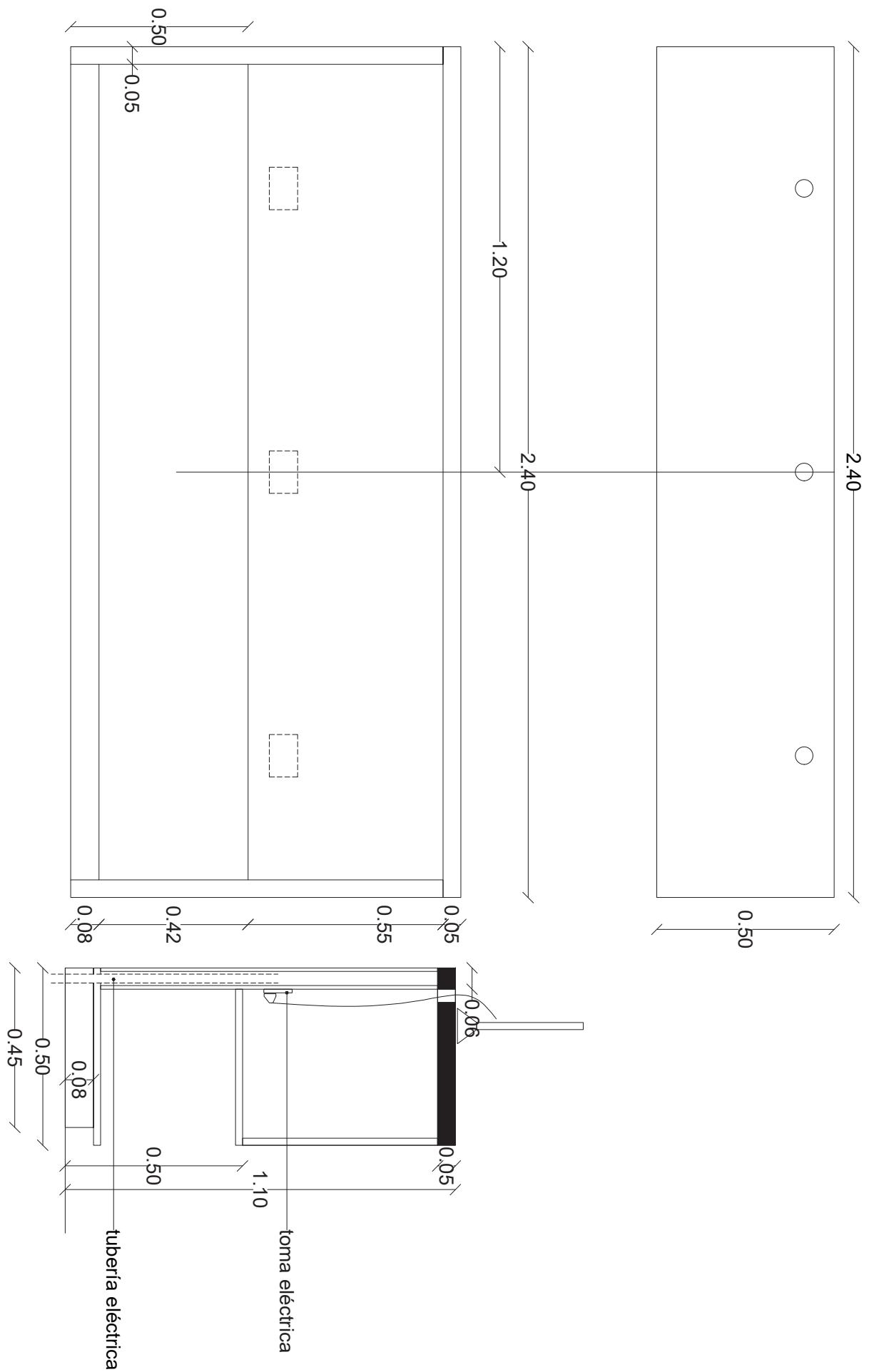
MC 1.131



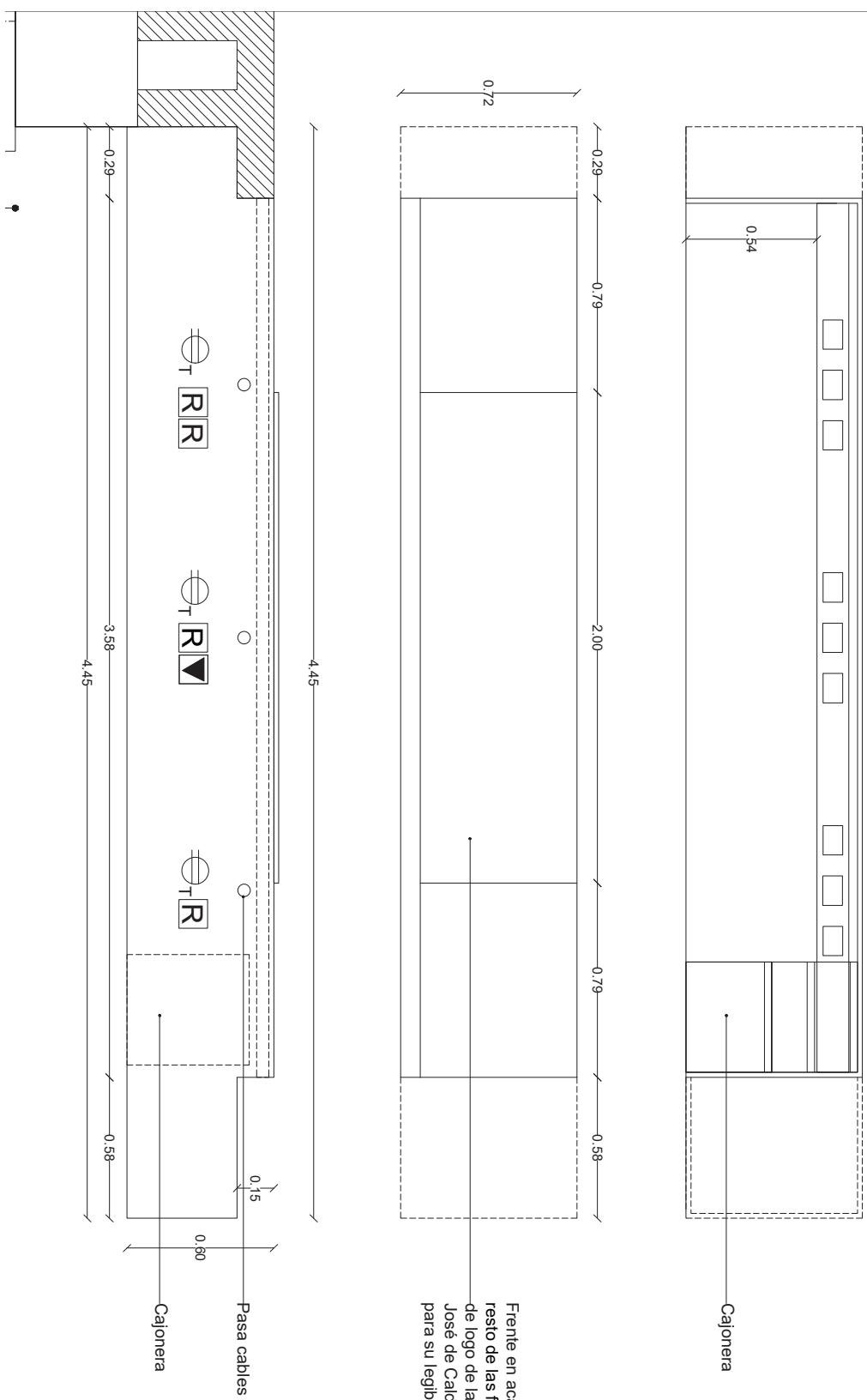
MC 1.132

SOLO ESPECIFICACIÓN TÉCNICA

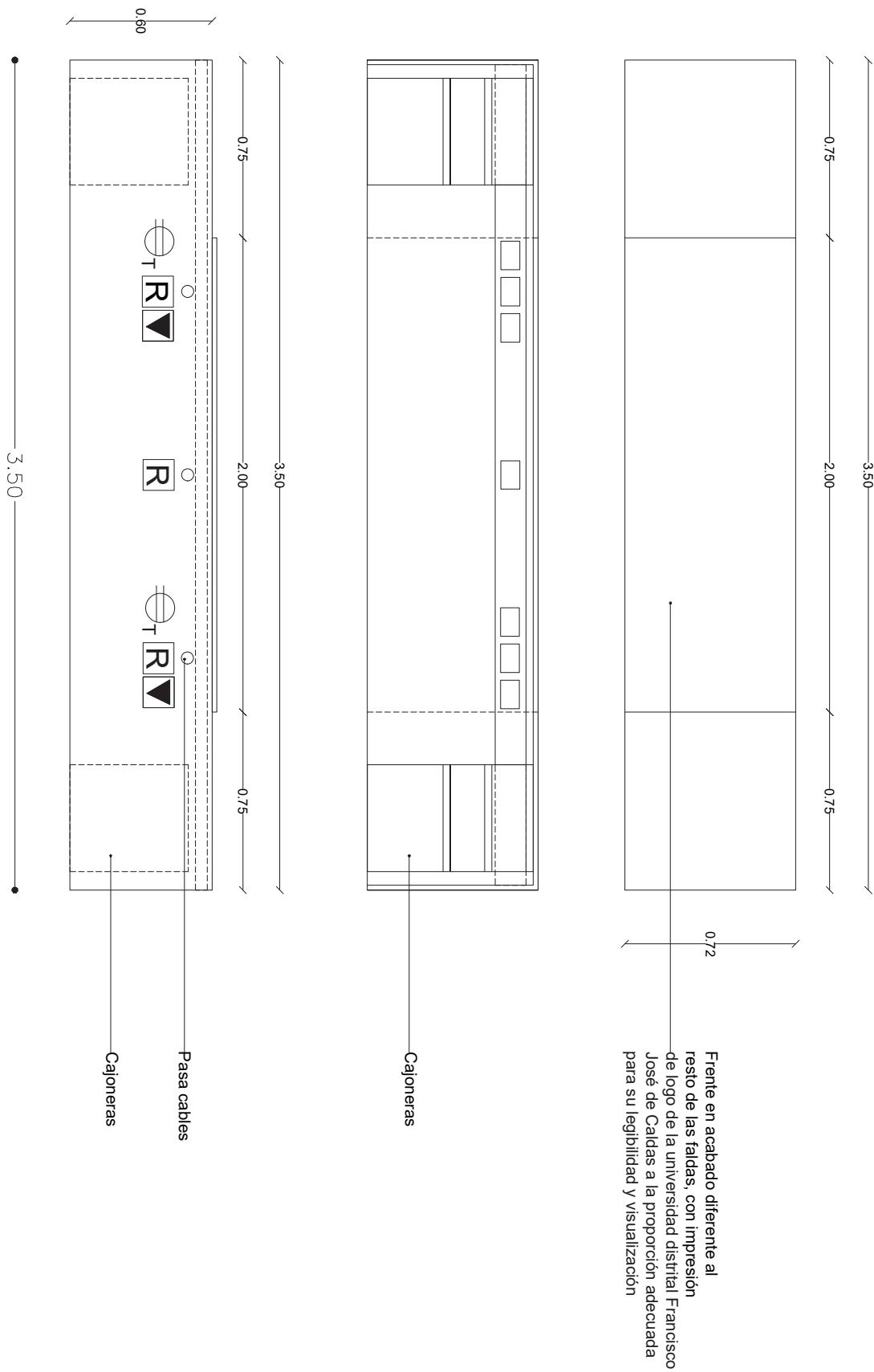
MC 1.133



MC 1.134



MC 1.135



MC 1.136

SOLO ESPECIFICACIÓN TÉCNICA

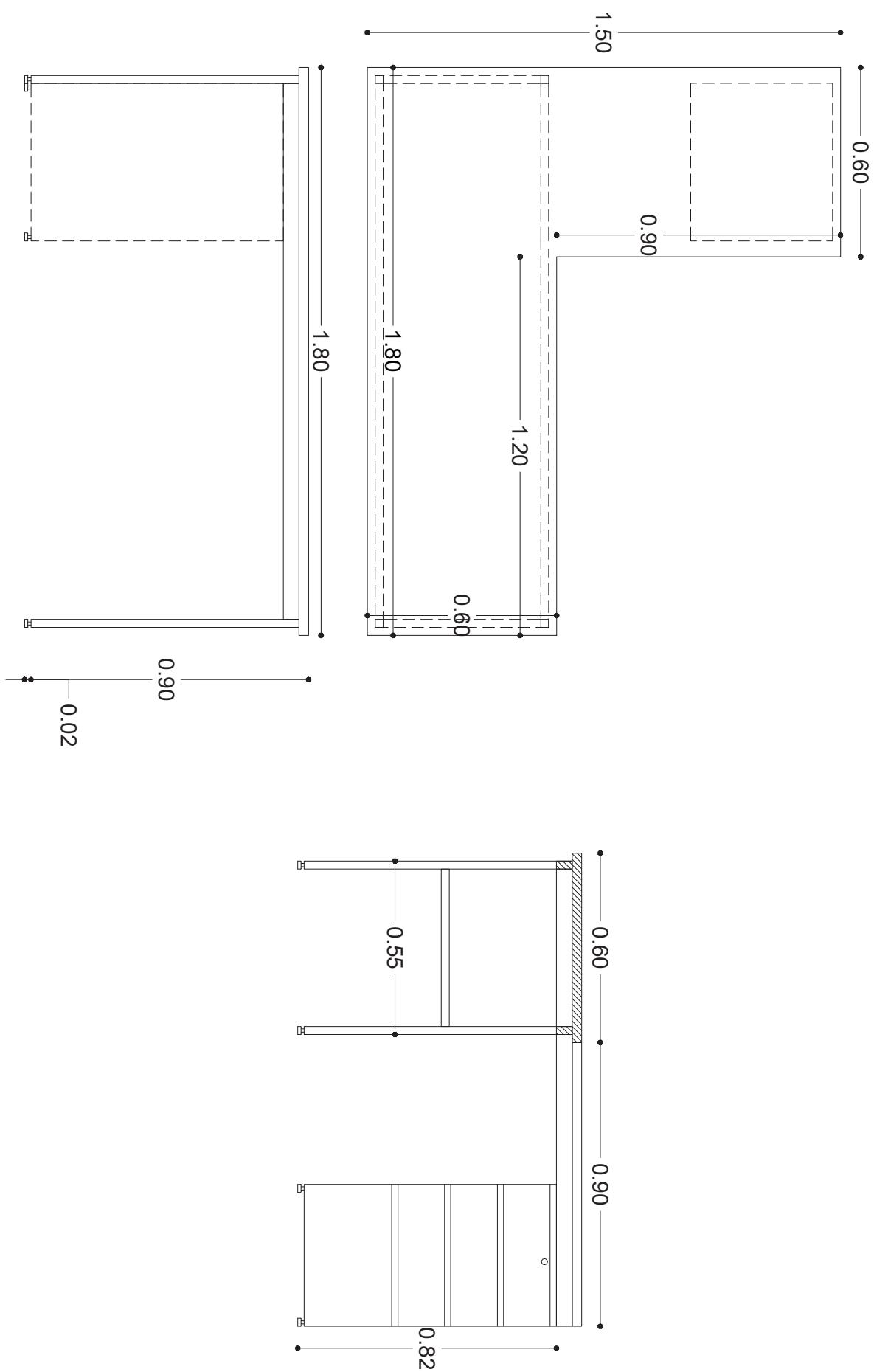
MC 1.137

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.138

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.139



MC 1.140

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.141

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.142

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.143

SOLO ESPECIFICACIÓN TÉCNICA

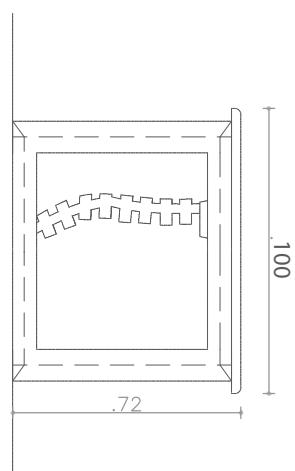
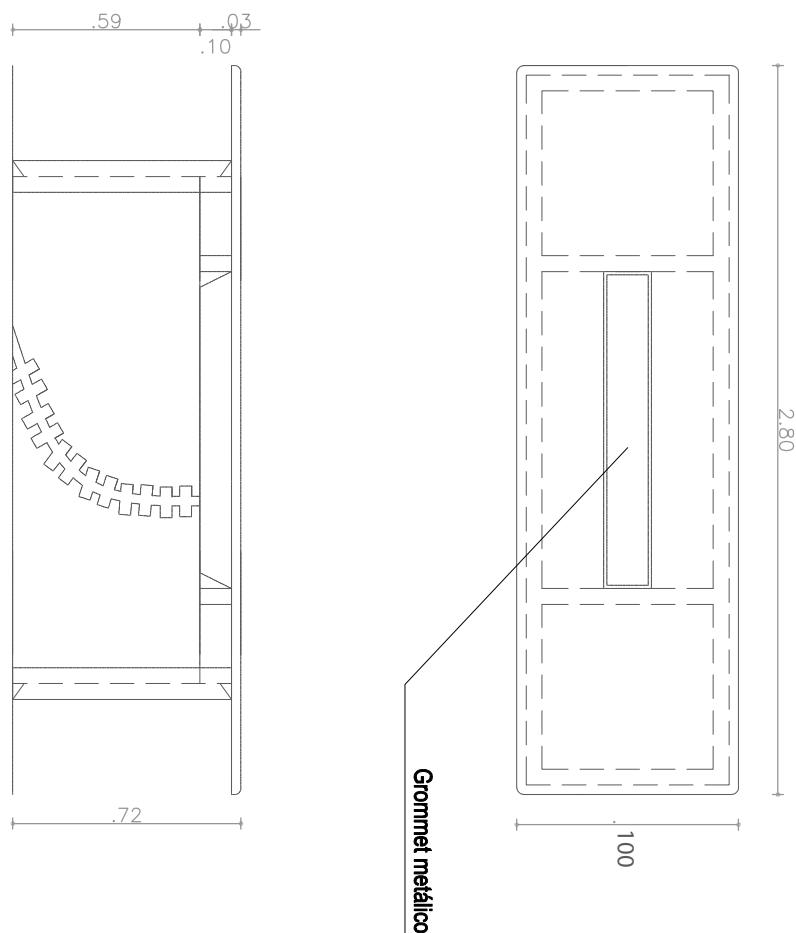
MC 1.144

SOLO ESPECIFICACIÓN TÉCNICA

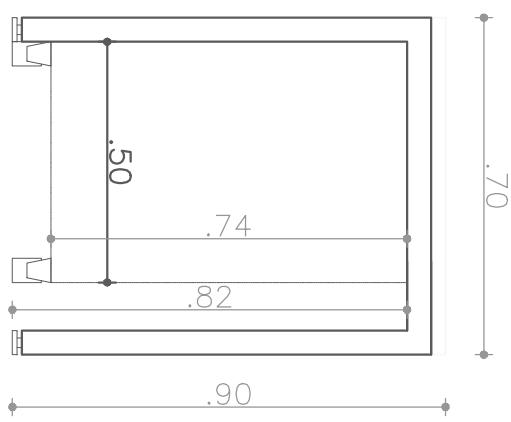
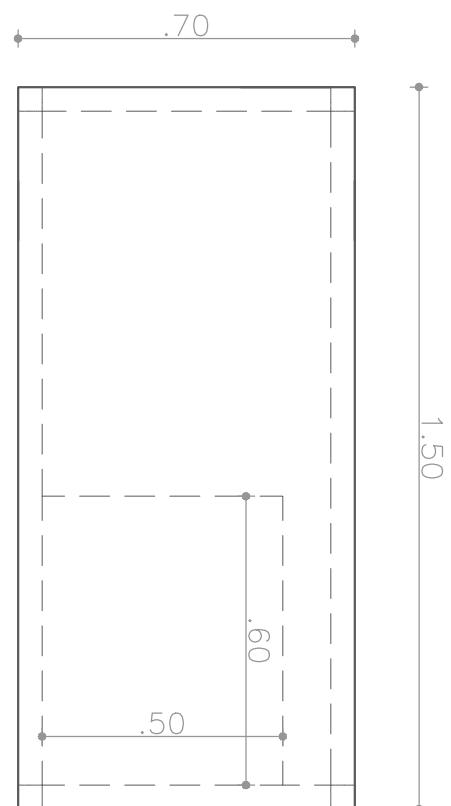
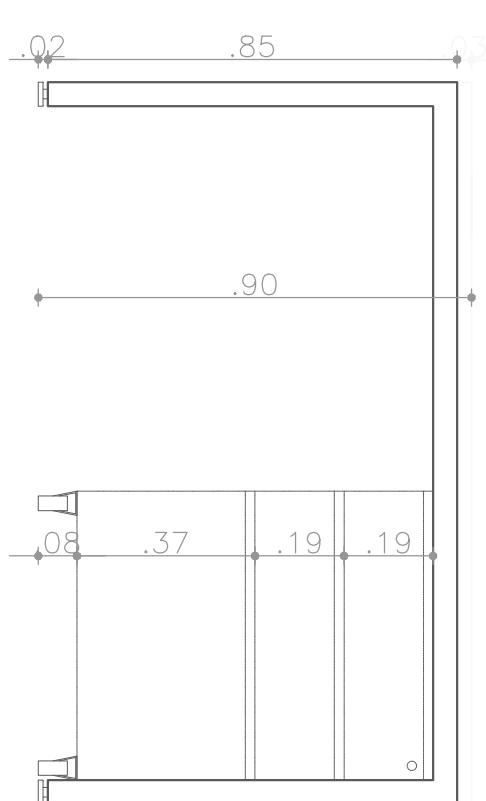
MC 1.145

SOLO ESPECIFICACIÓN TÉCNICA

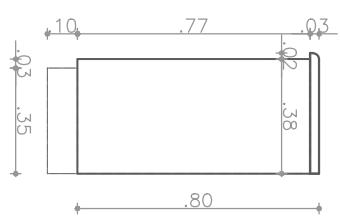
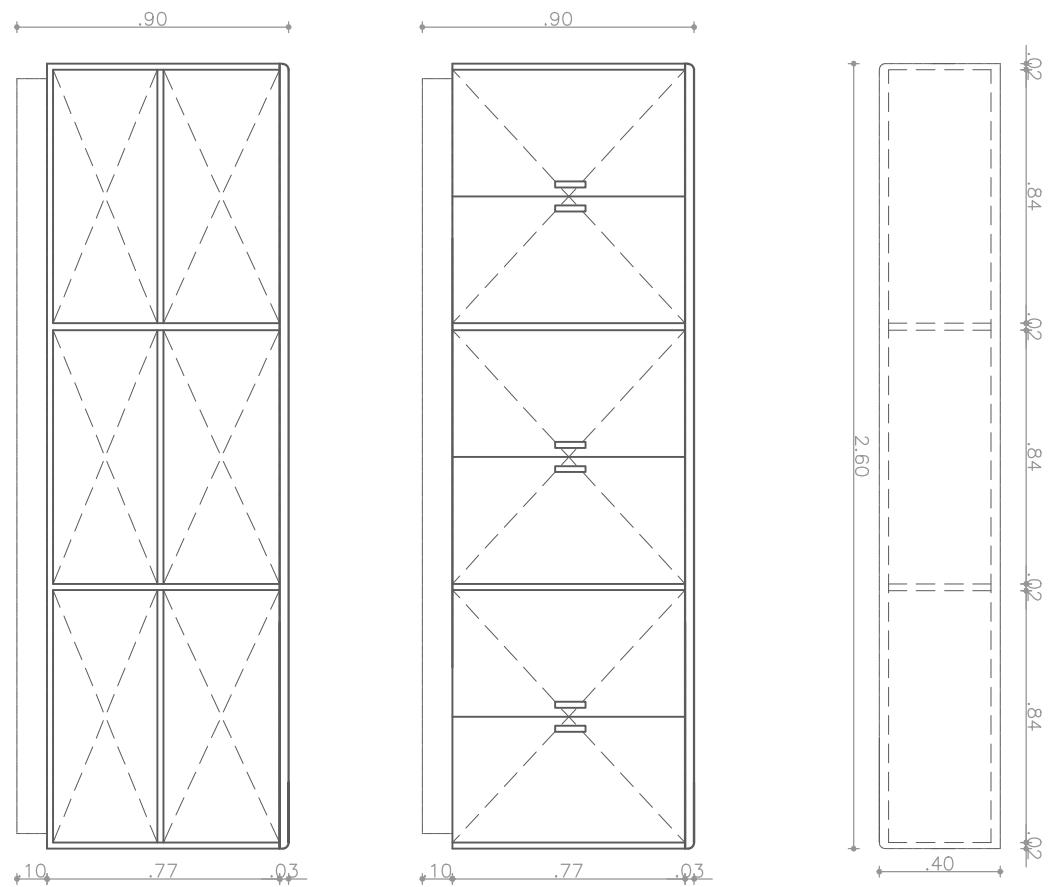
MC 1.146



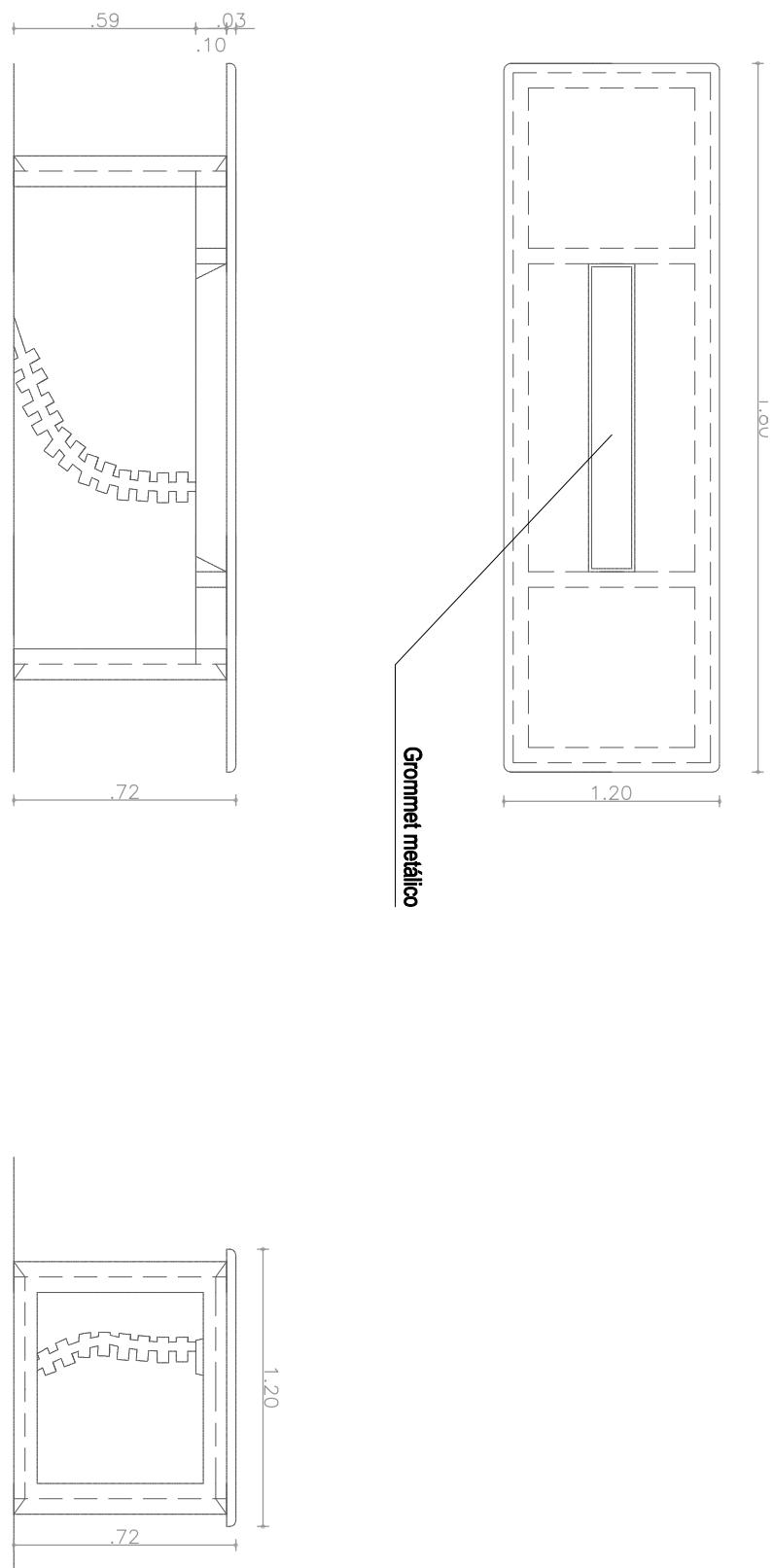
MC 1.147



MC 1.148



MC 1.149



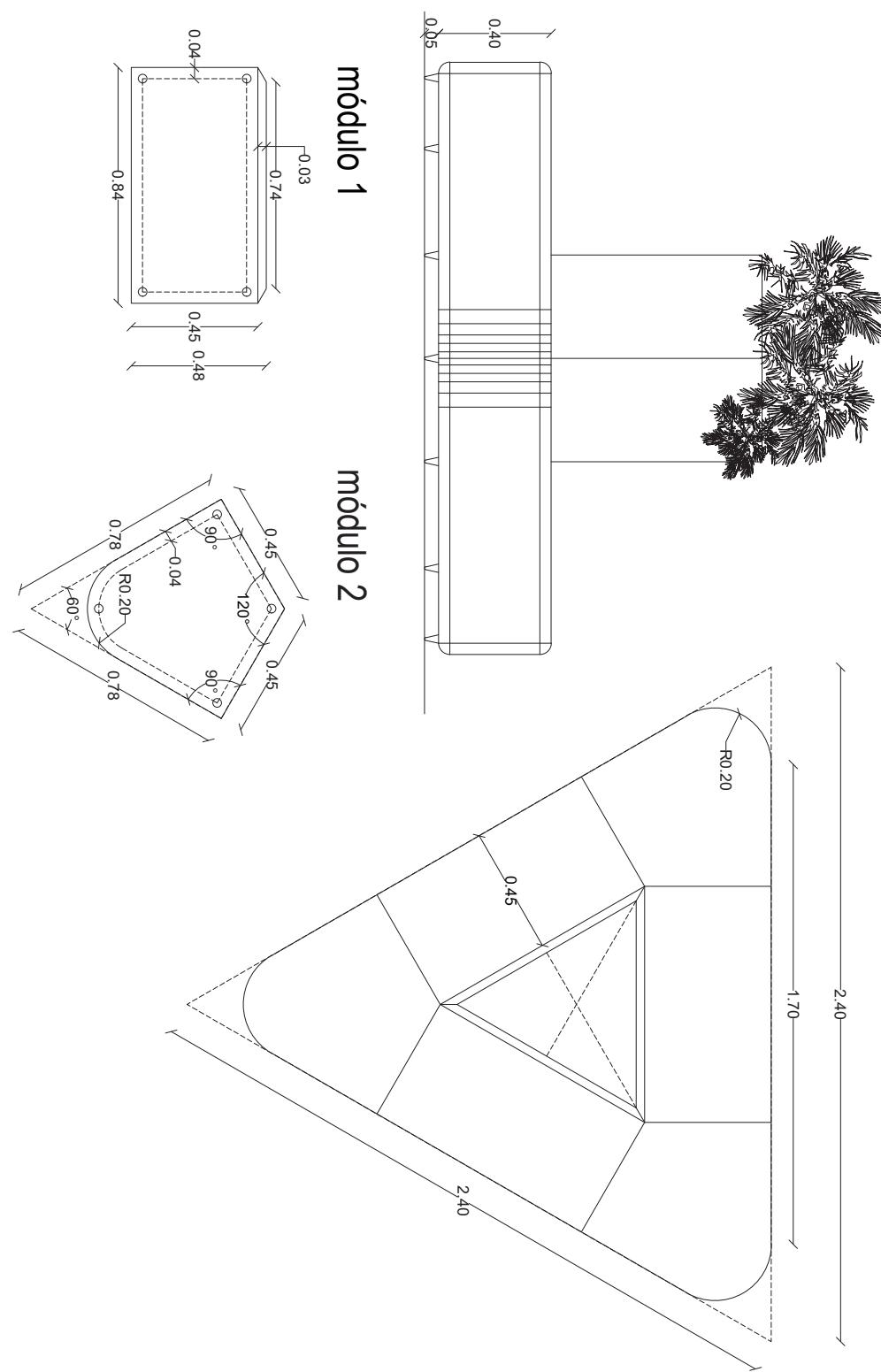
MC 1.150

SOLO ESPECIFICACIÓN TÉCNICA

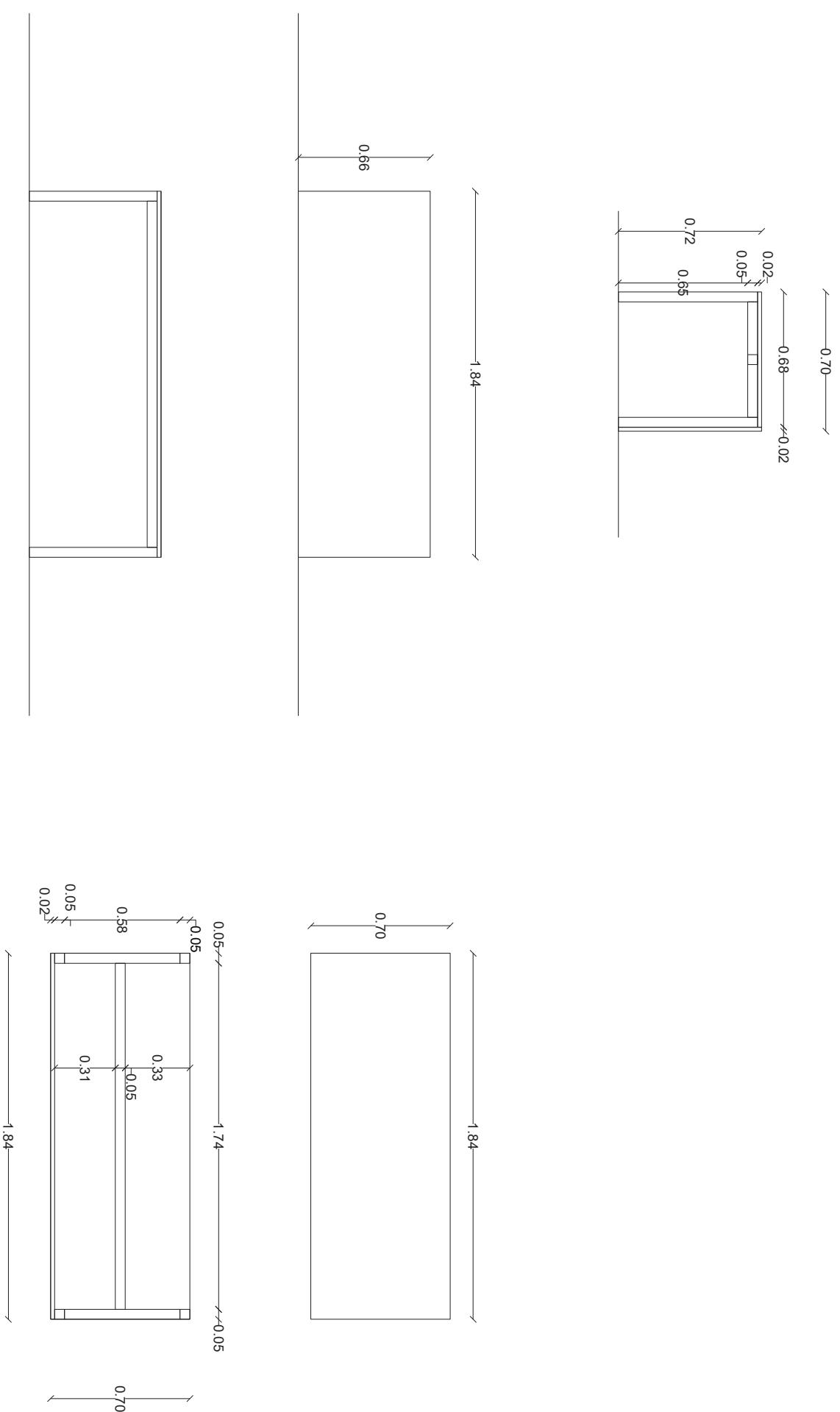
MC 1.151

SOLO ESPECIFICACIÓN TÉCNICA

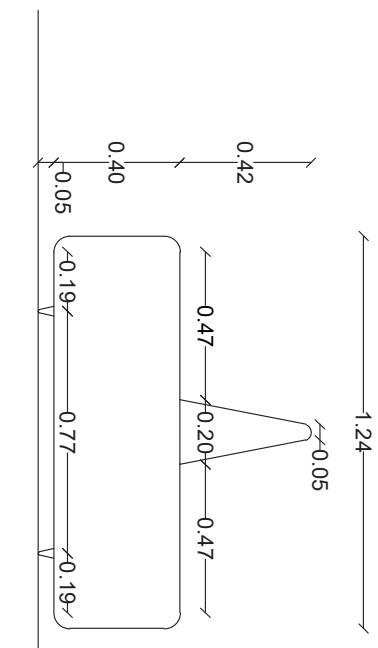
MC 1.152



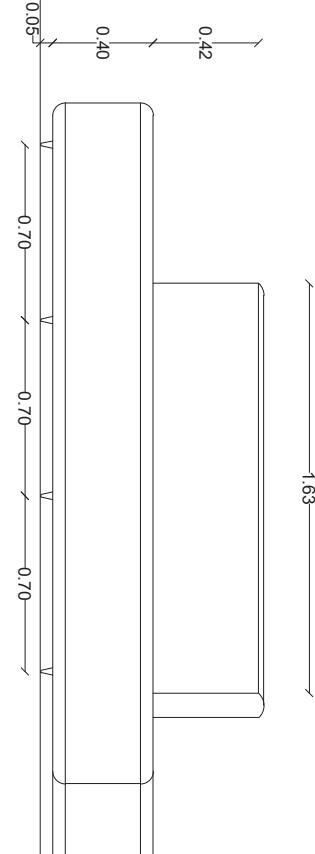
MC 1.153



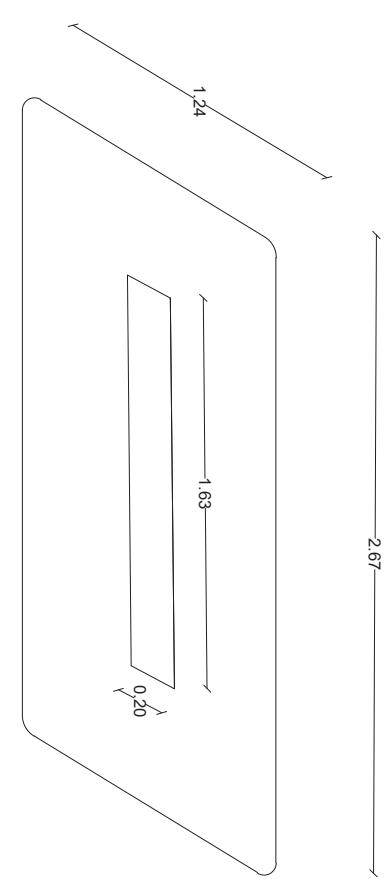
MC 1.154



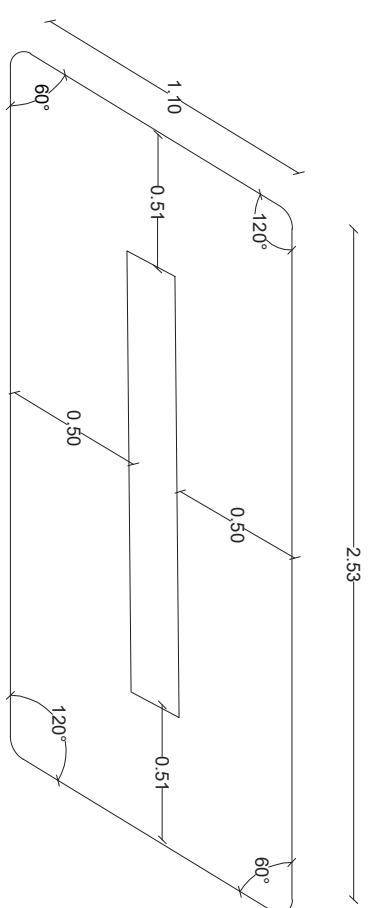
Alzado



Alzado



Vista en Planta

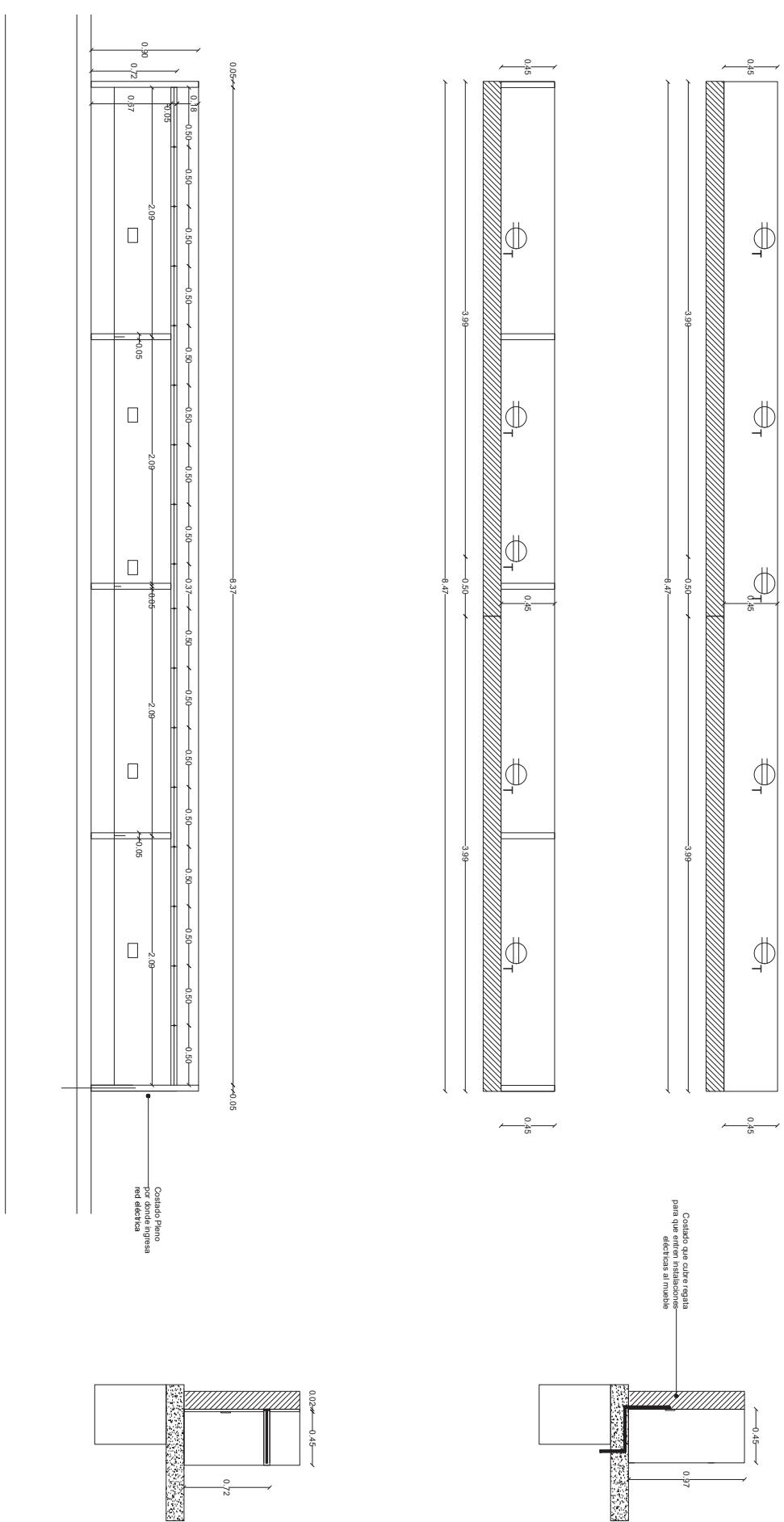


Vista en Planta

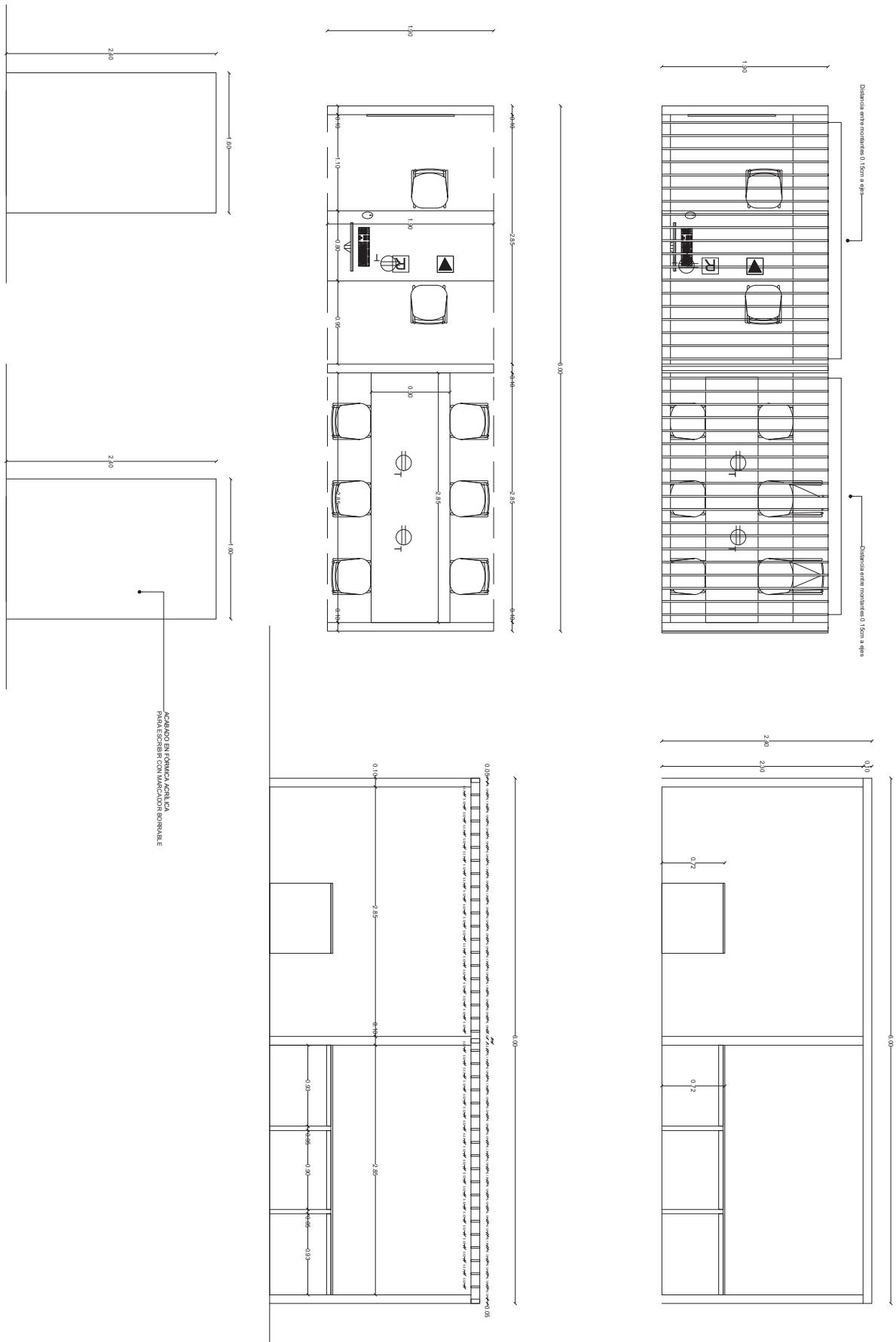
MC 1.155

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.156



MC 1.157



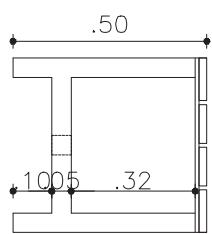
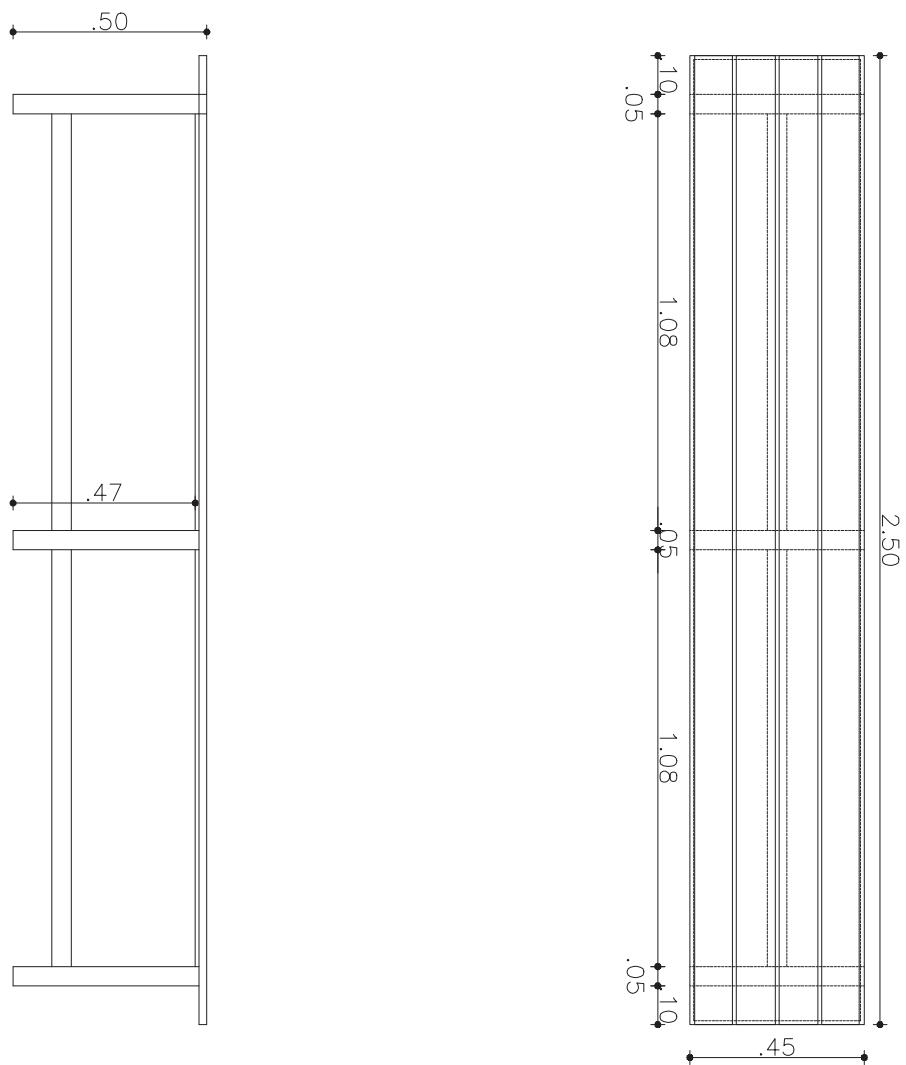
MC 1.158

SOLO ESPECIFICACIÓN TÉCNICA

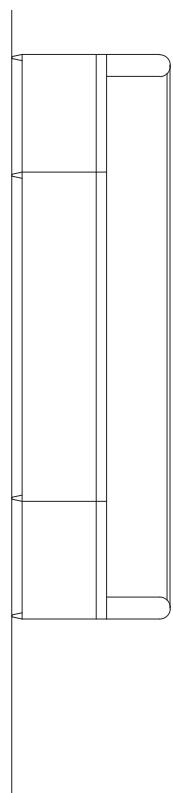
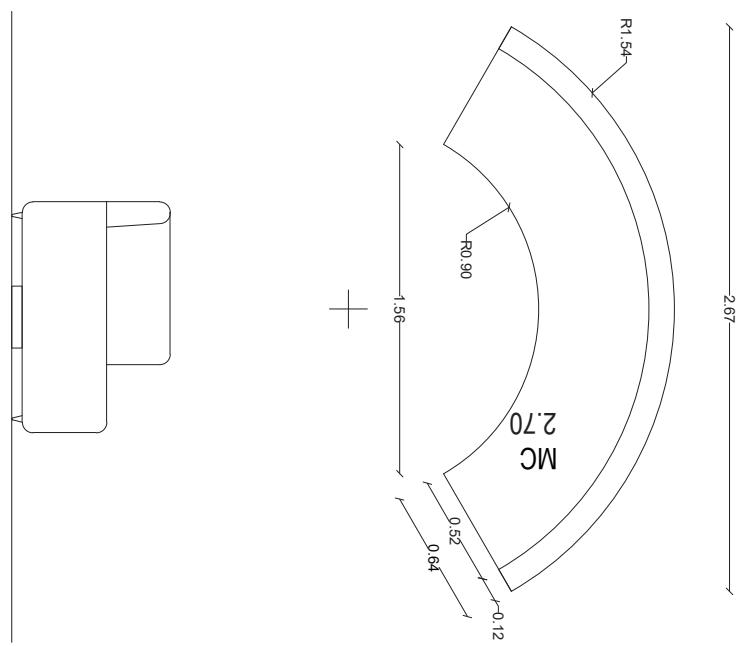
MC 1.159

SOLO ESPECIFICACIÓN TÉCNICA

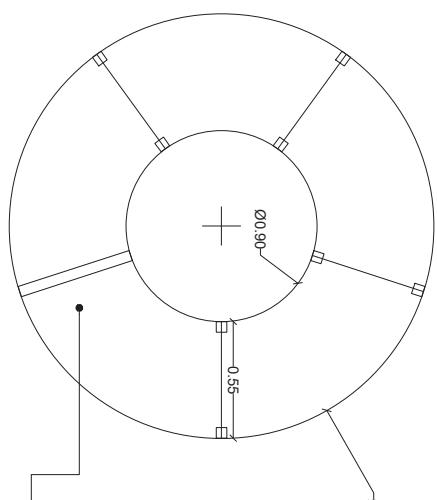
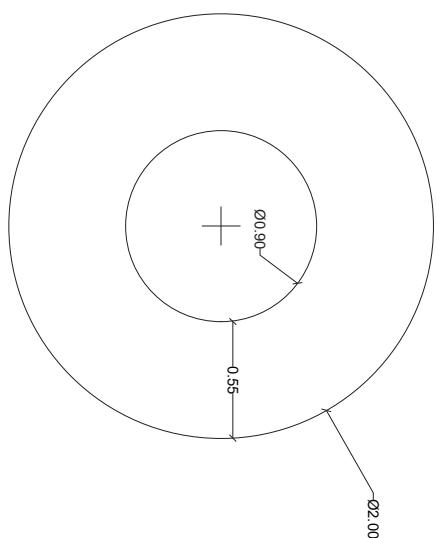
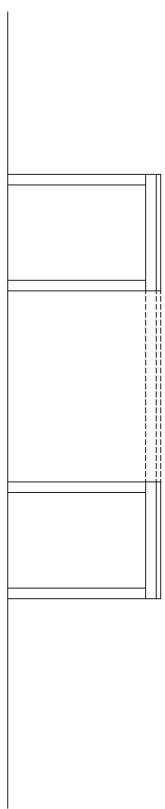
MC 1.160



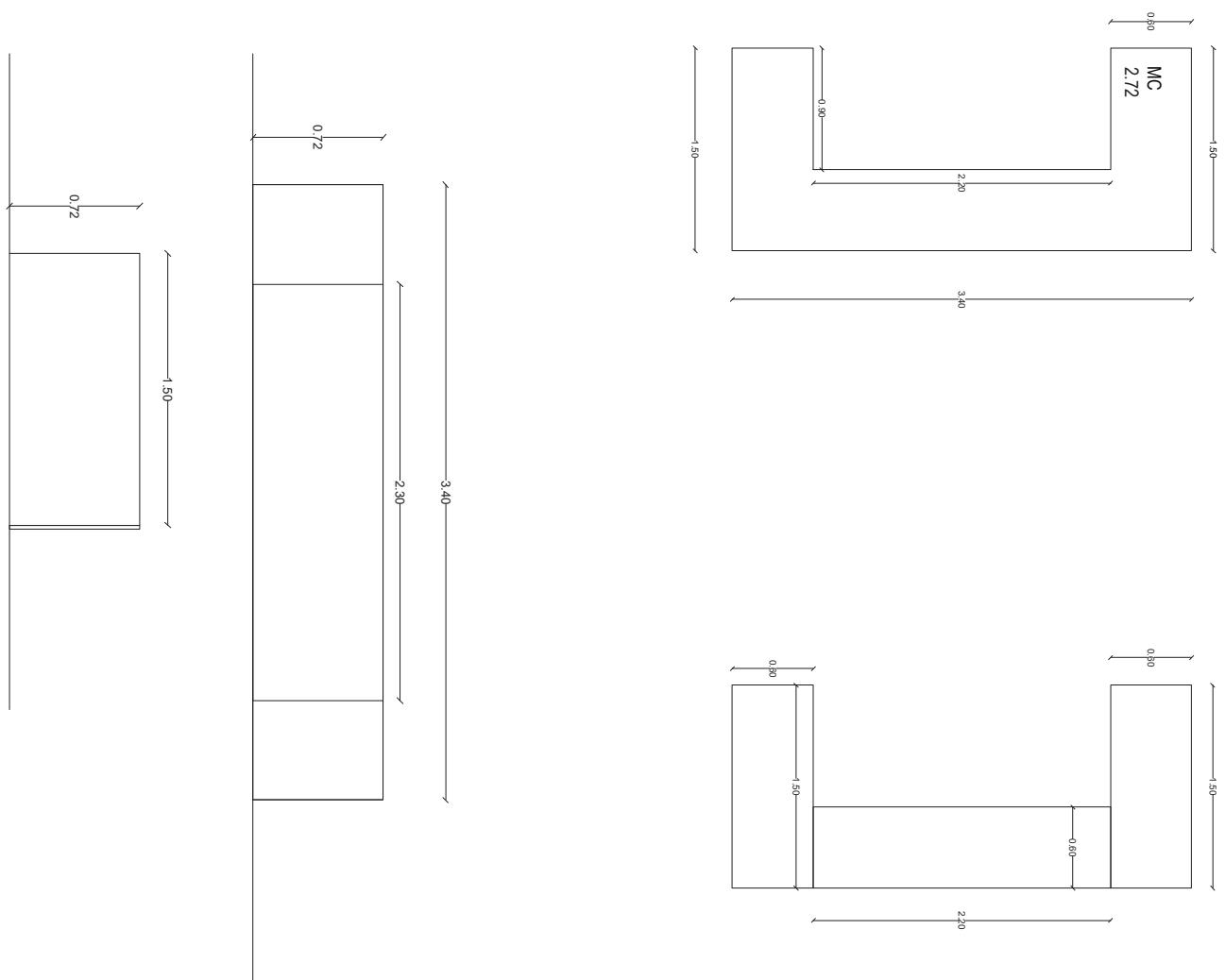
MC 1.161



MC 1.162

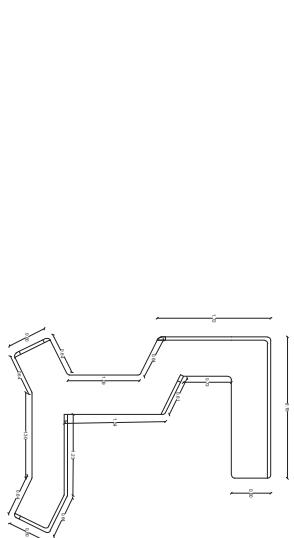
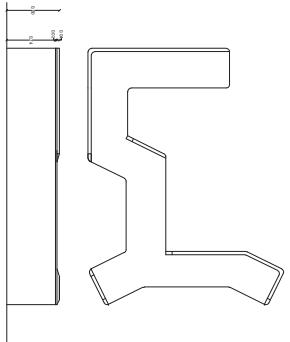


MC 1.163

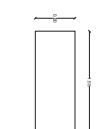
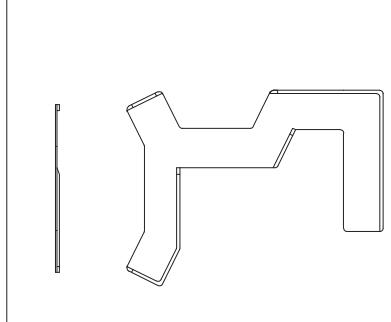


MC 1.164

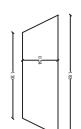
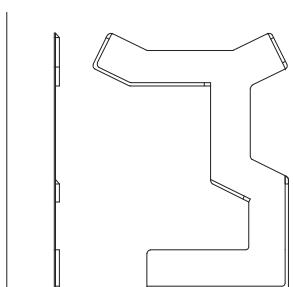
ALZADO



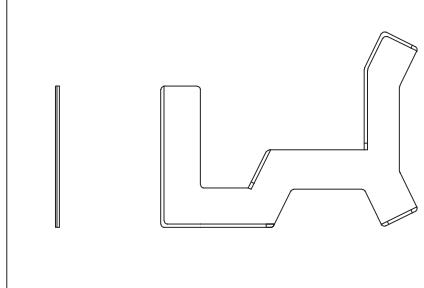
ALZADO



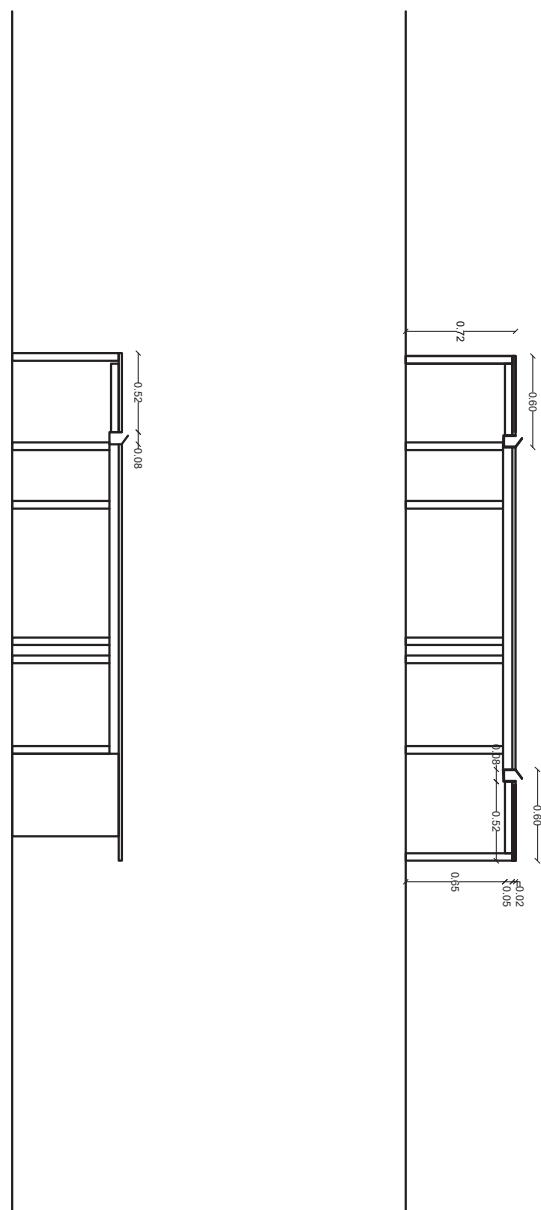
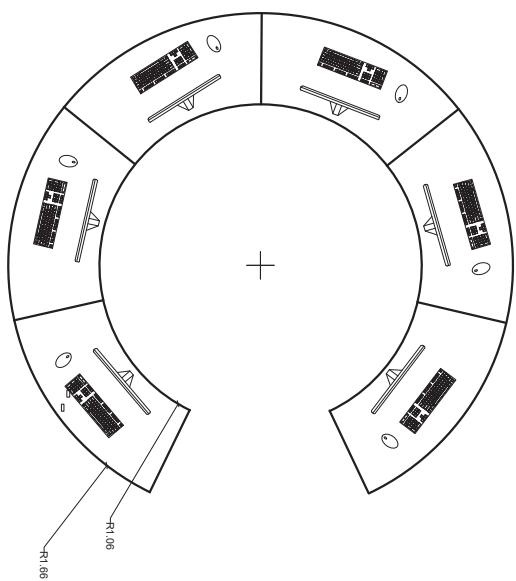
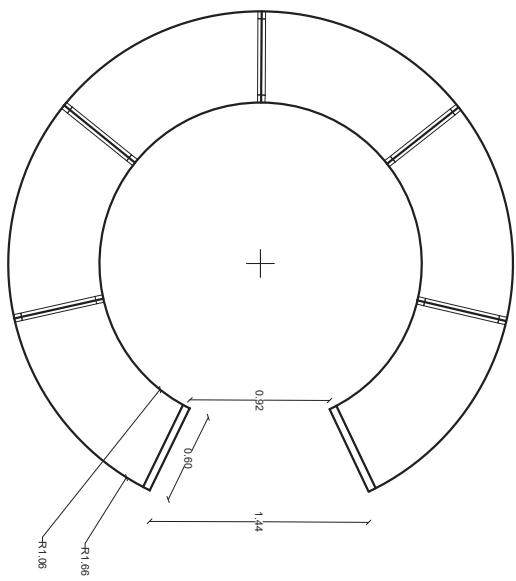
ALZADO



ALZADO



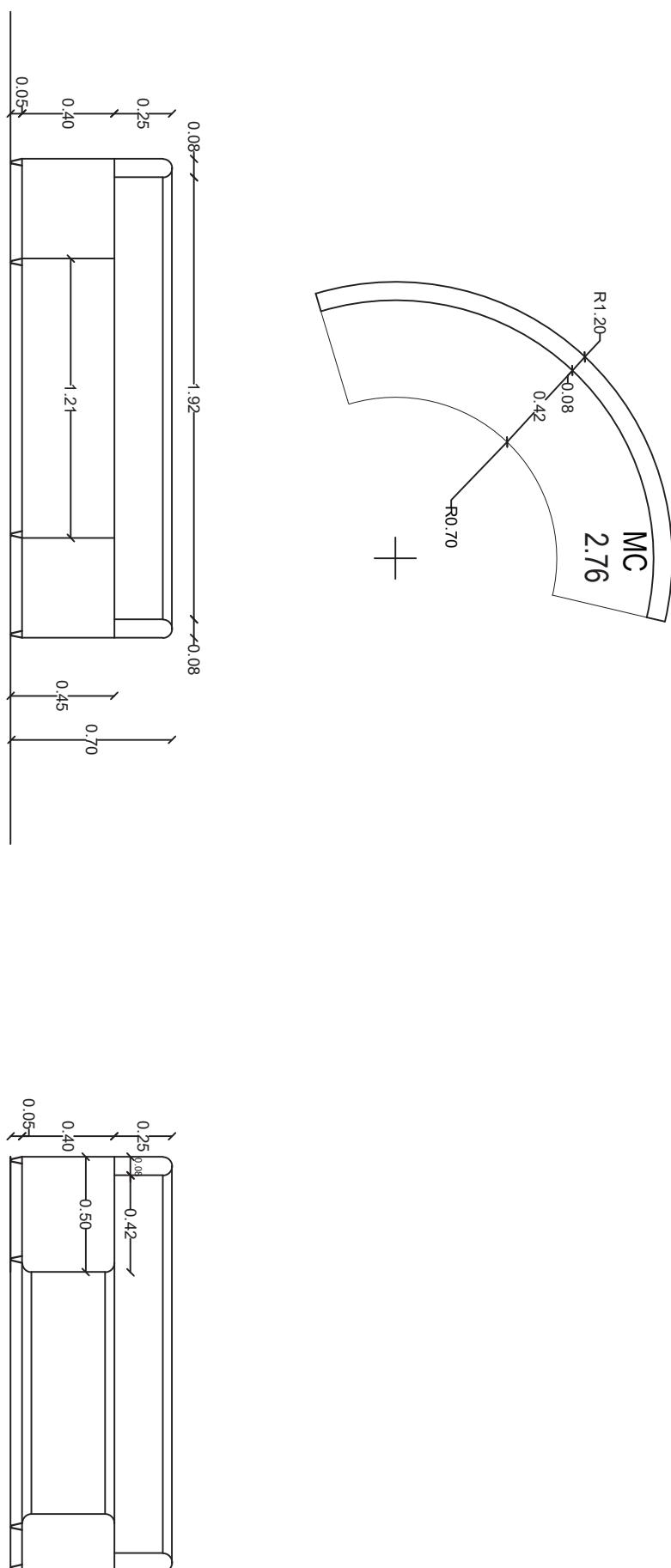
MC 1.165



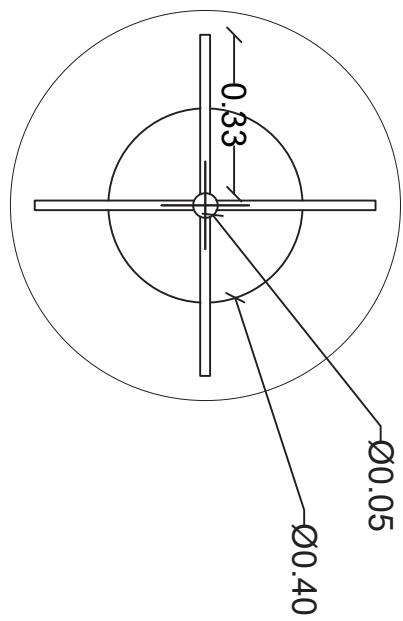
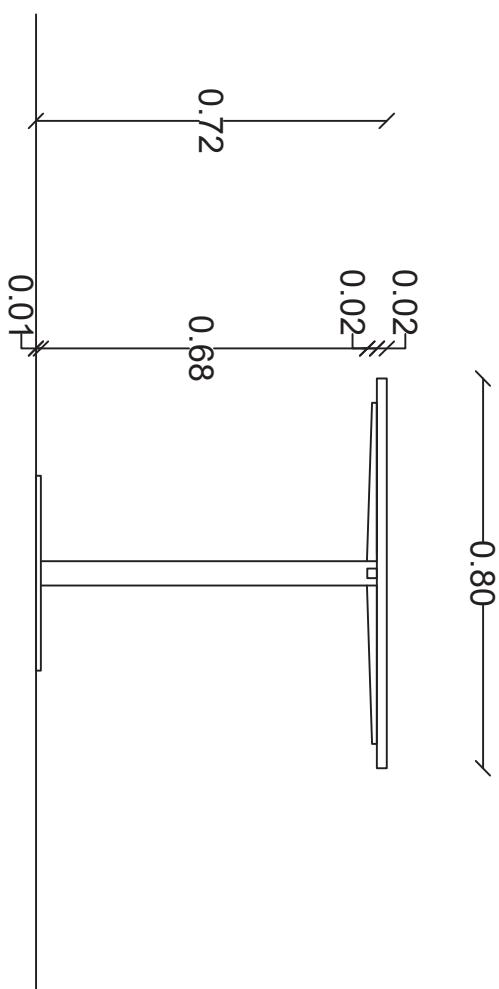
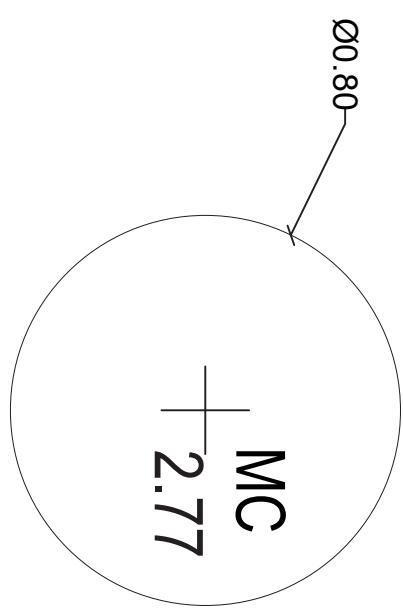
MC 1.166

SOLO ESPECIFICACIÓN TÉCNICA

MC 1.167



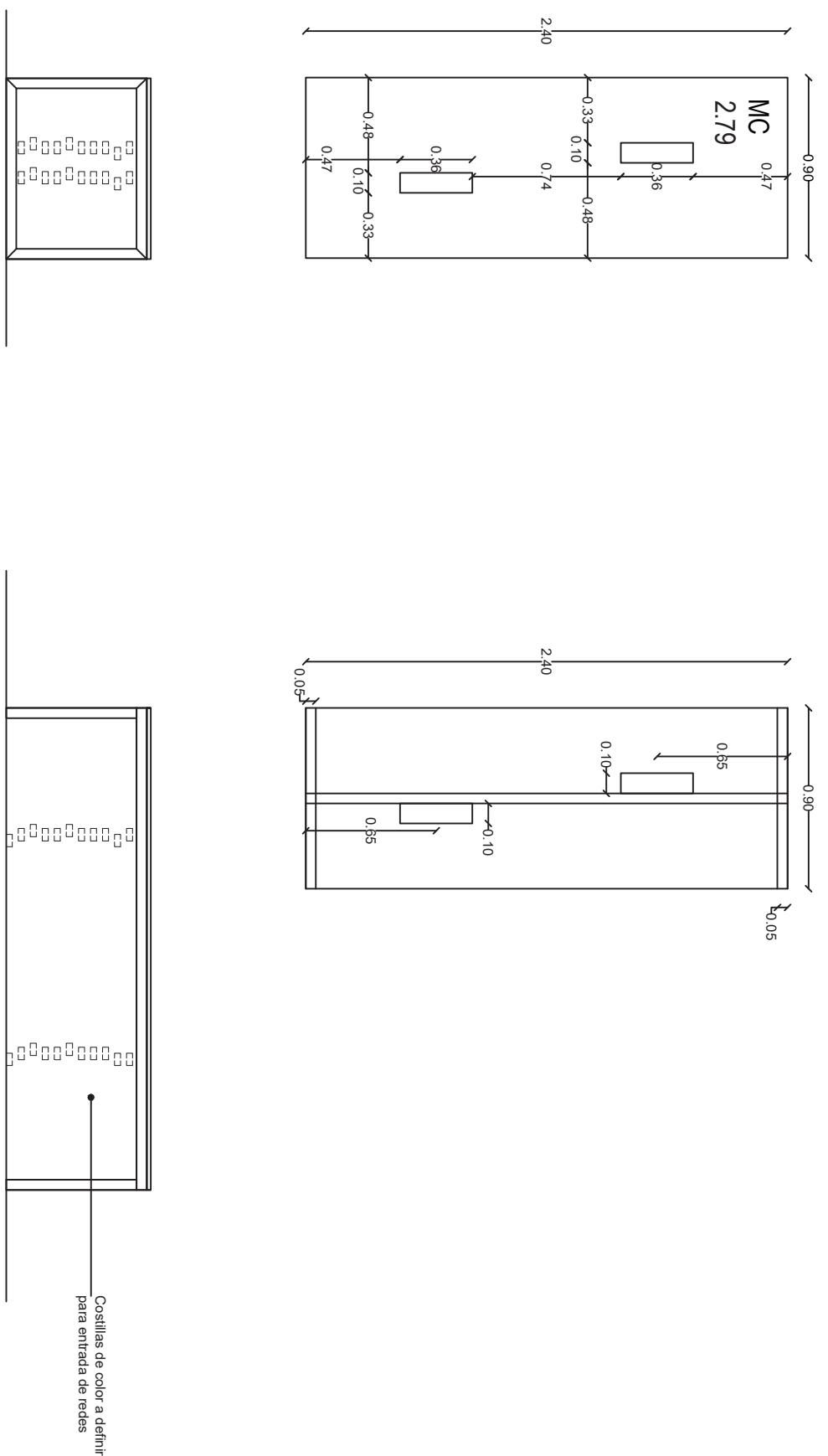
MC 1.168



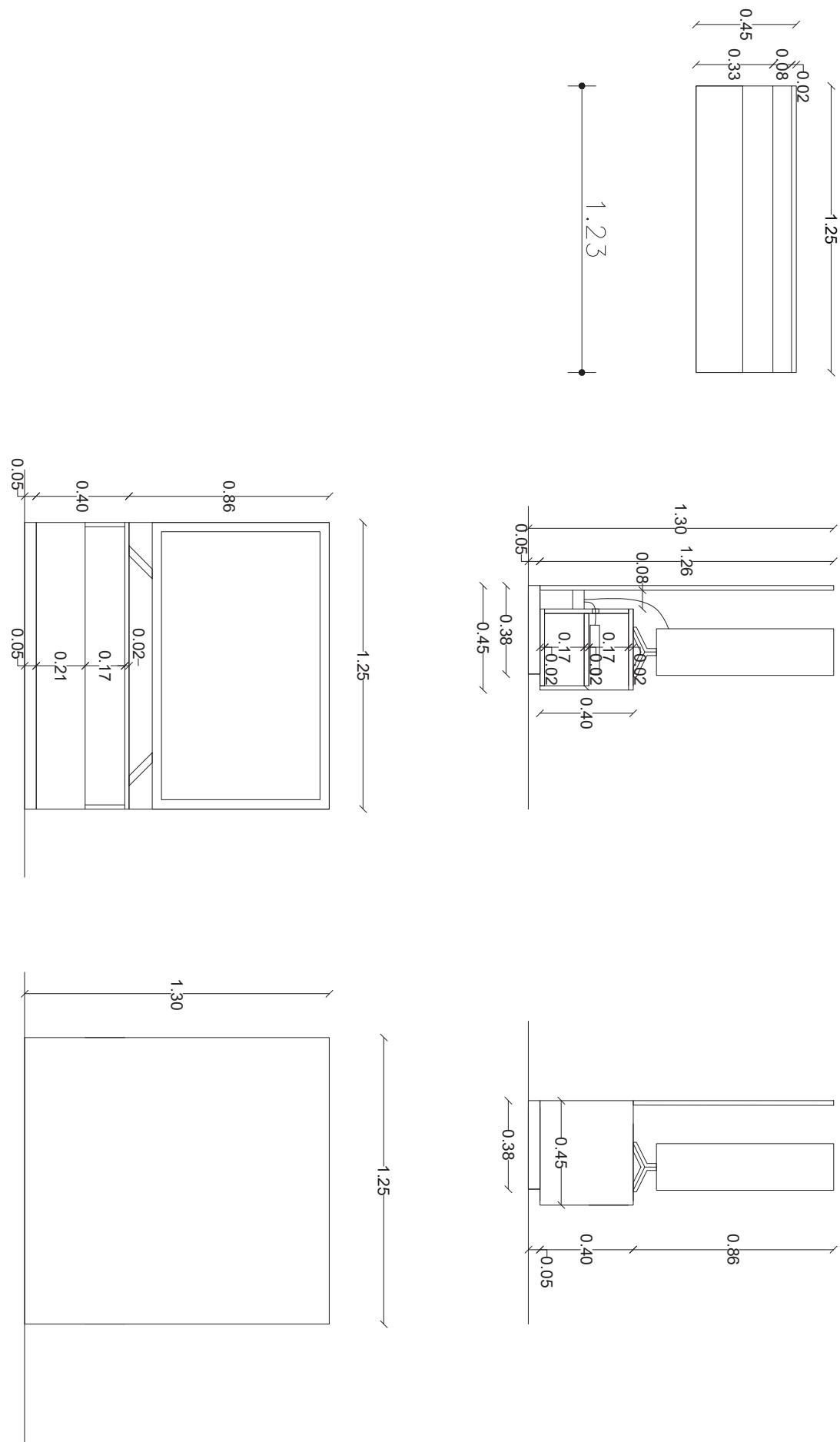
MC 1.169

SOLO ESPECIFICACIÓN TÉCNICA

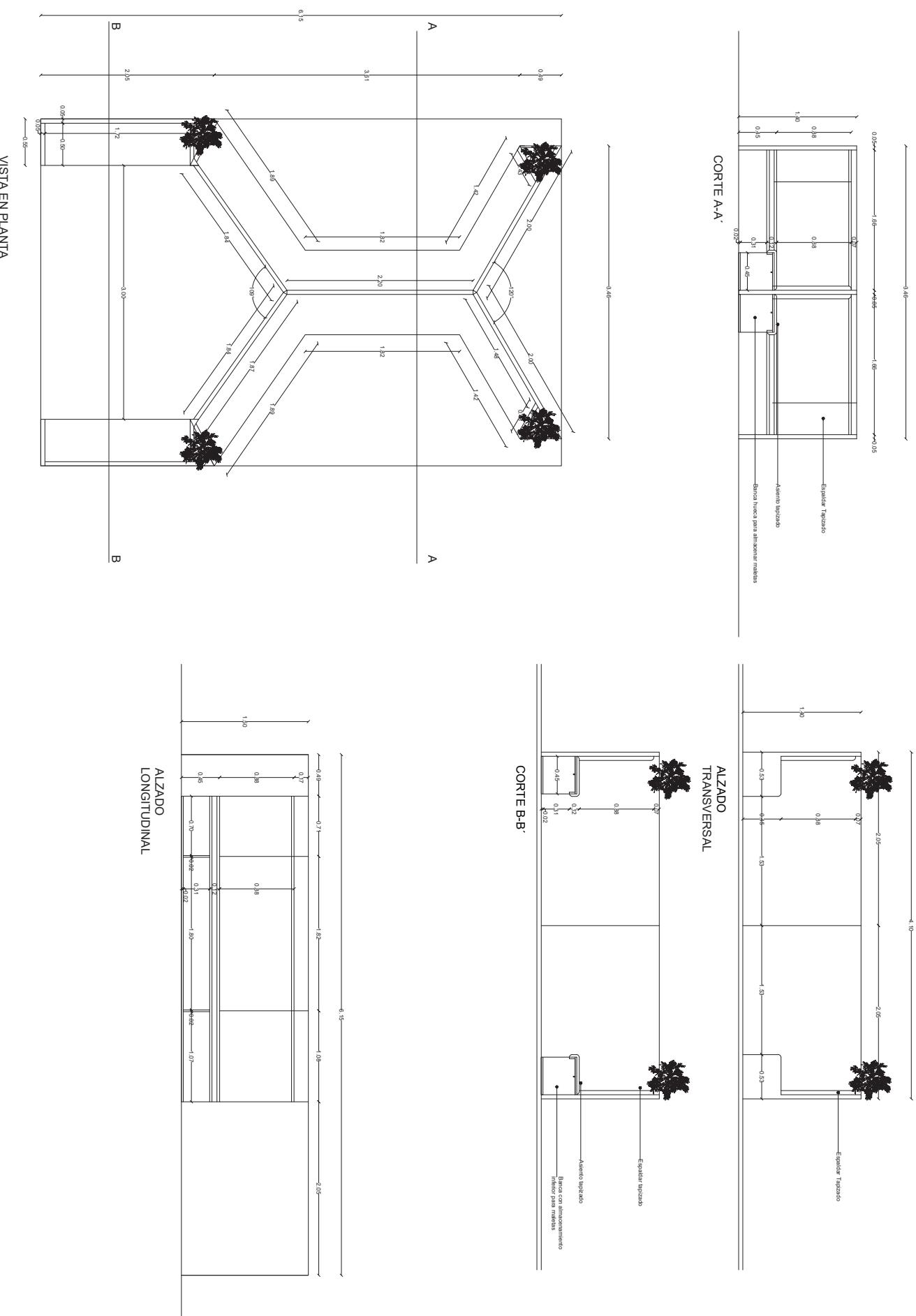
MC 1.170



MC 1.171

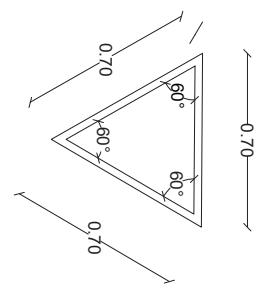


MC 1.172

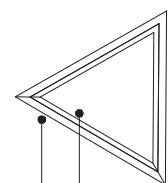


MC 1.173

Planta

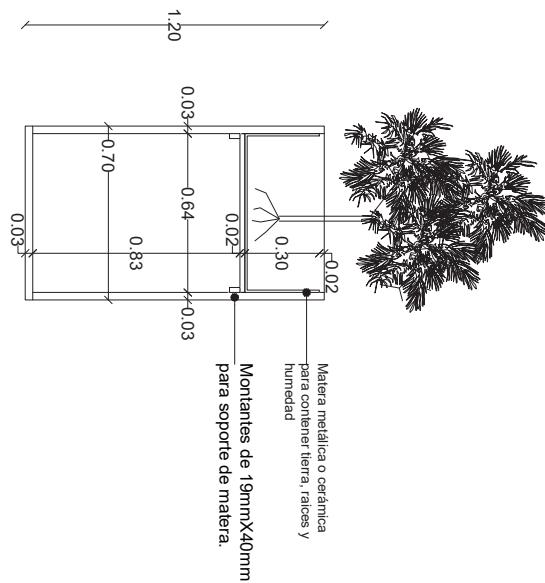


Planta



Soporte madera
Estructura

Corte

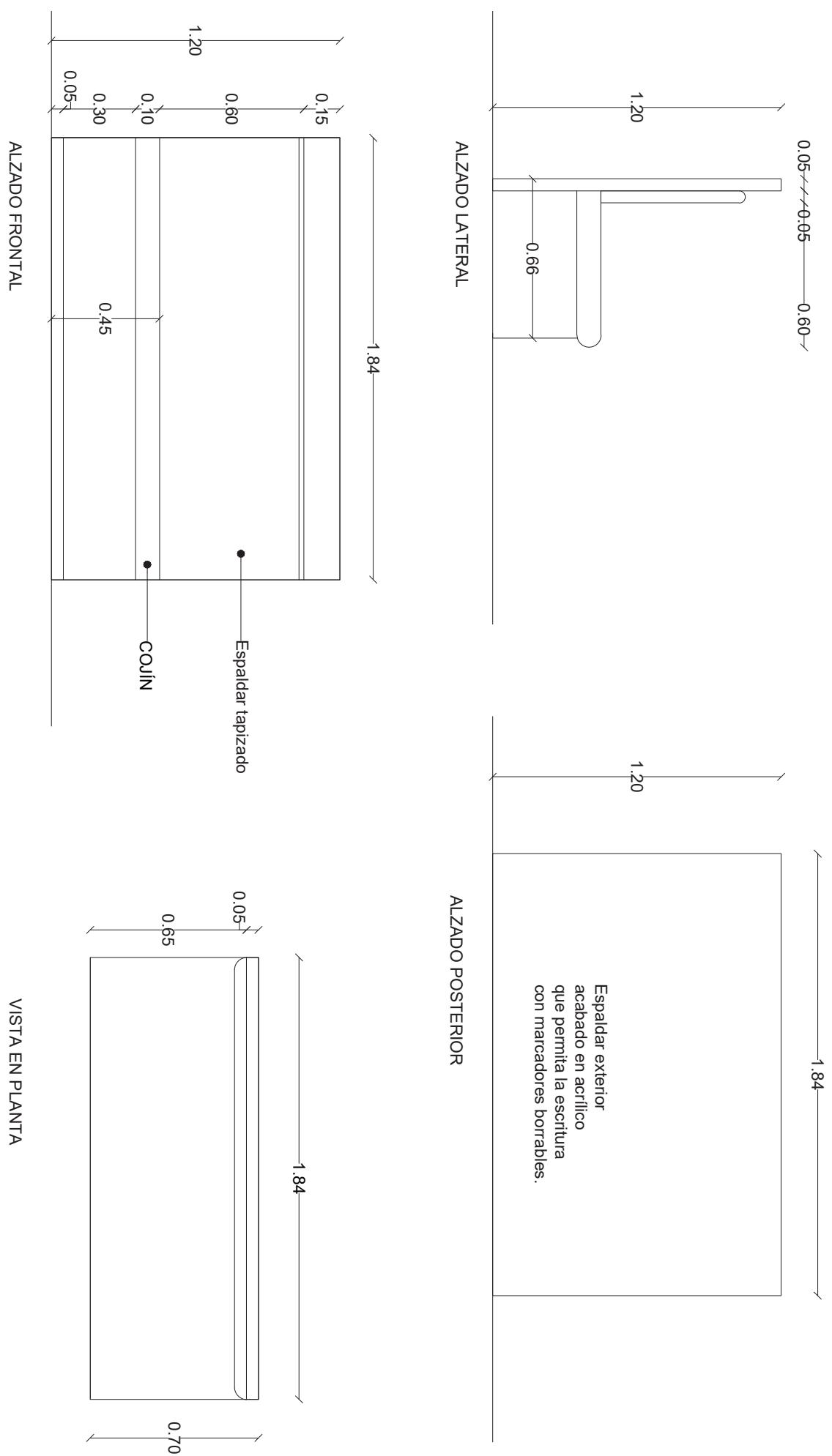


Vista en
axonometría

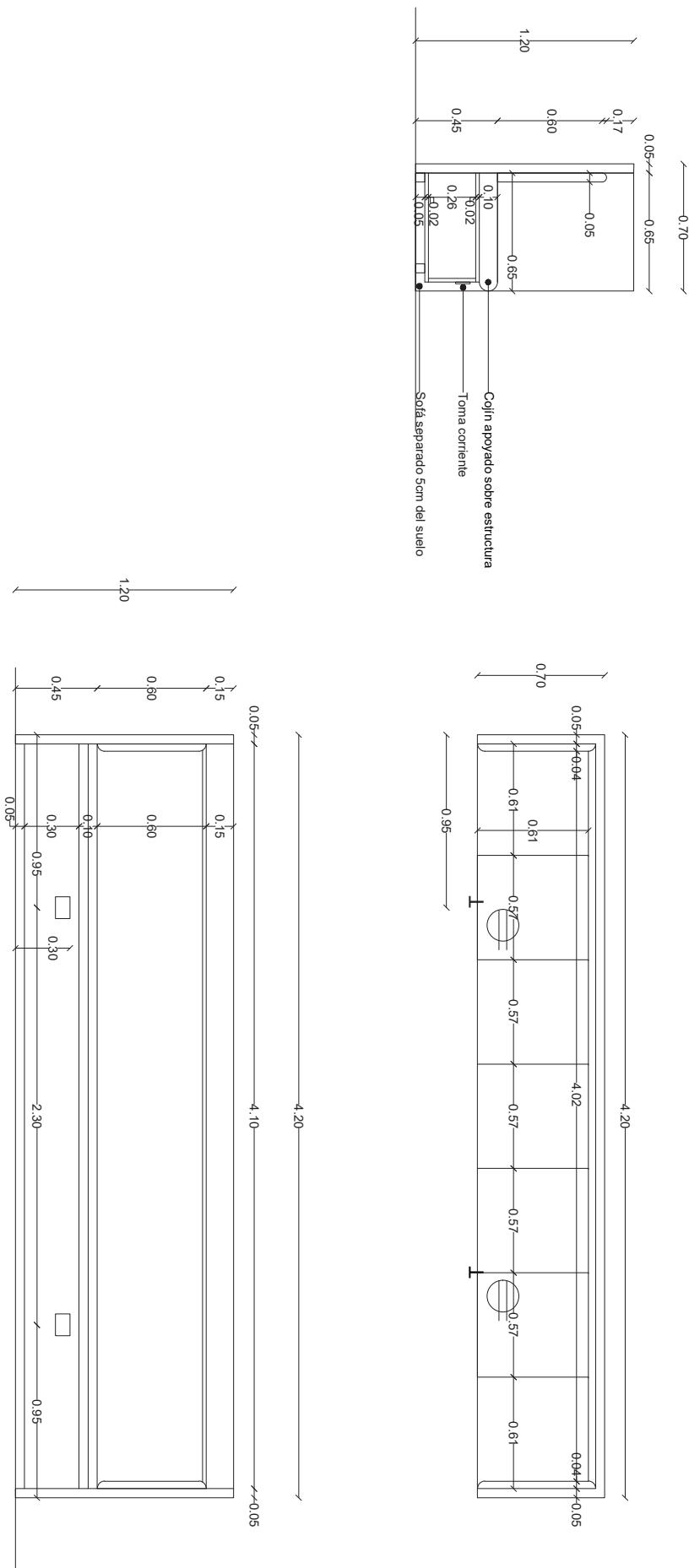
Alzados

Corte

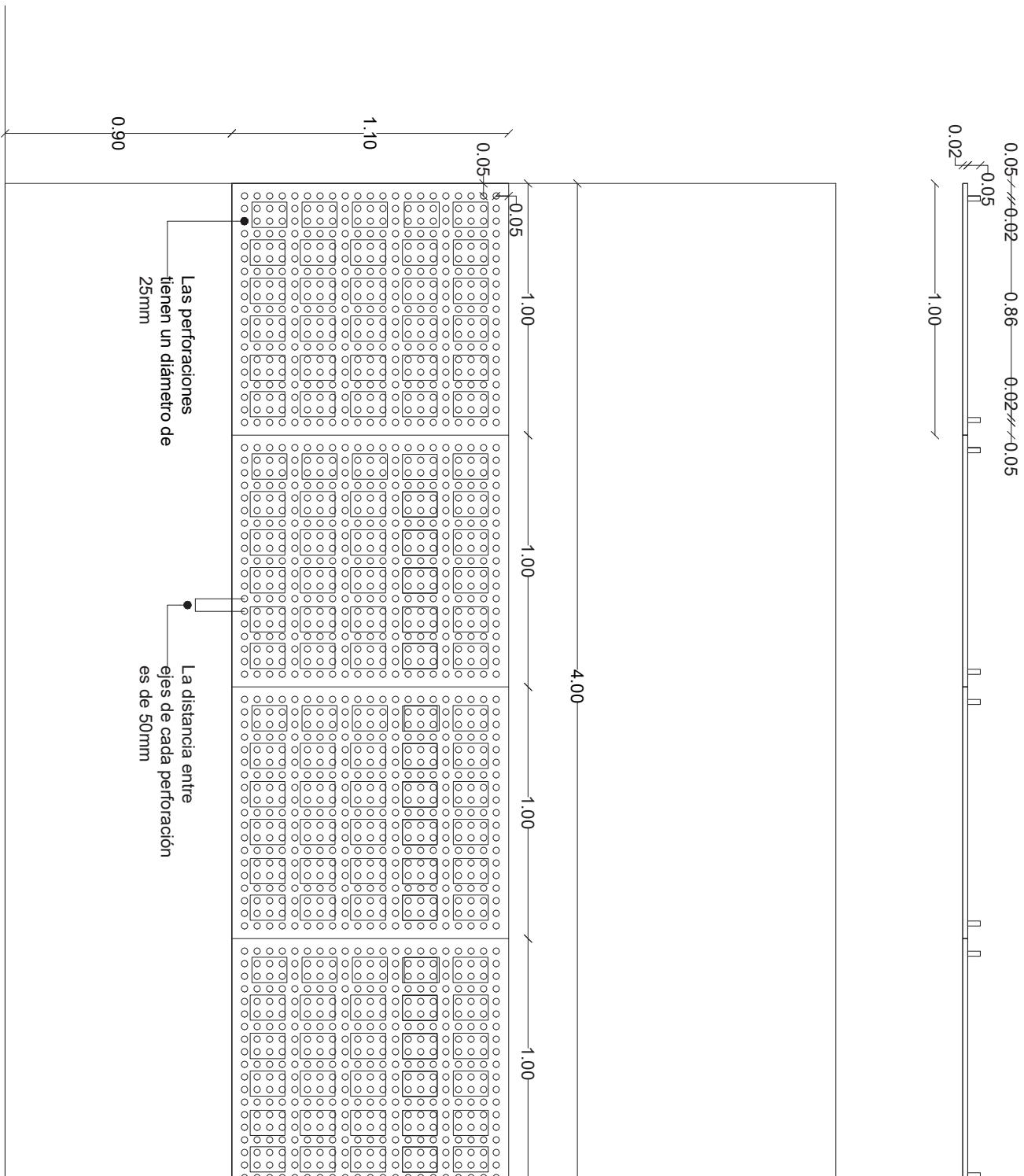
MC 1.174



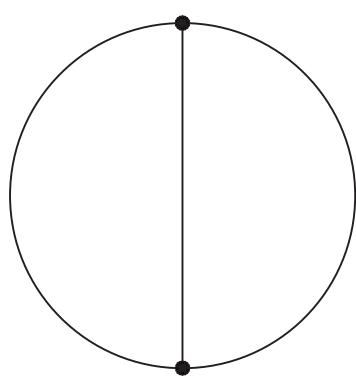
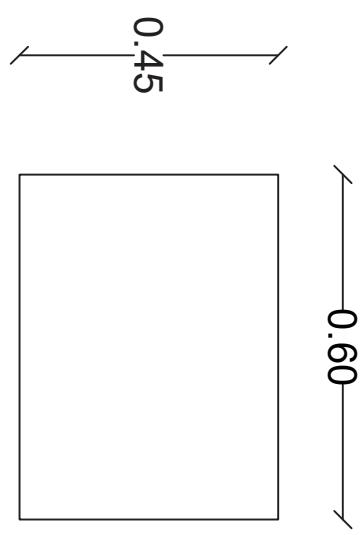
MC 1.175



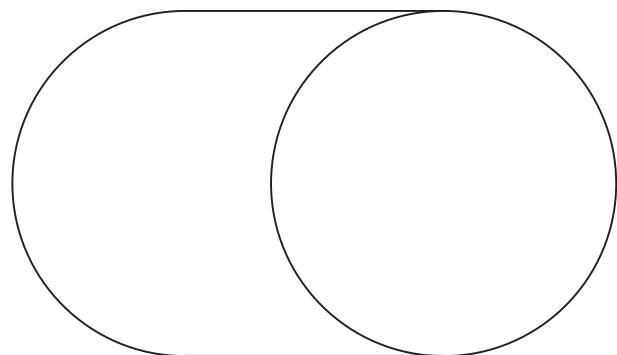
MC 1.176



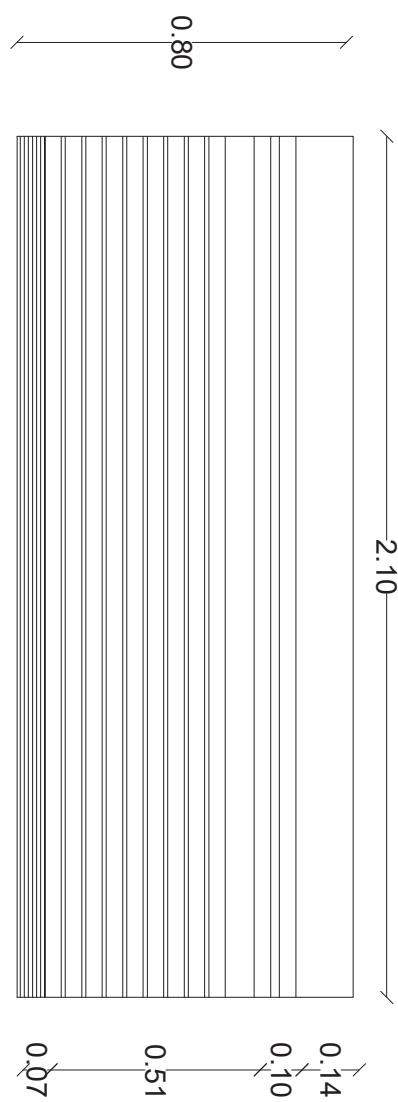
MC 1.177



$\phi .60$

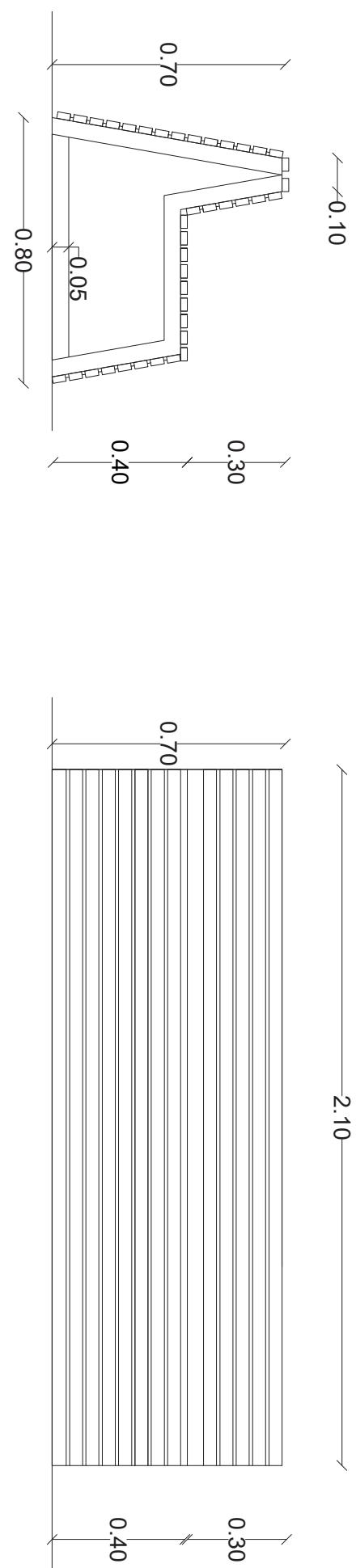


MC 1.178



Vista en Planta ■

0.10

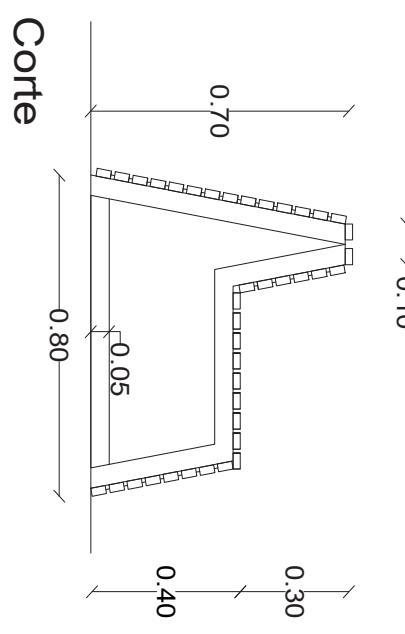
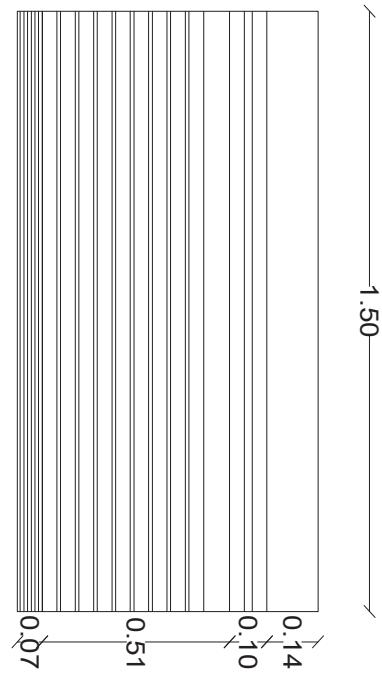


Corte

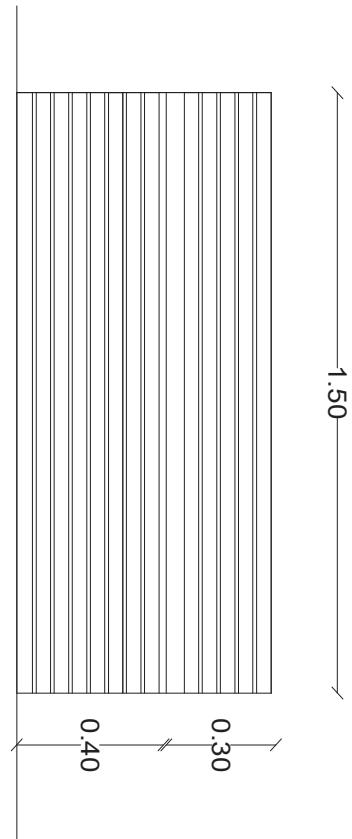
Alzado

MC 1.179

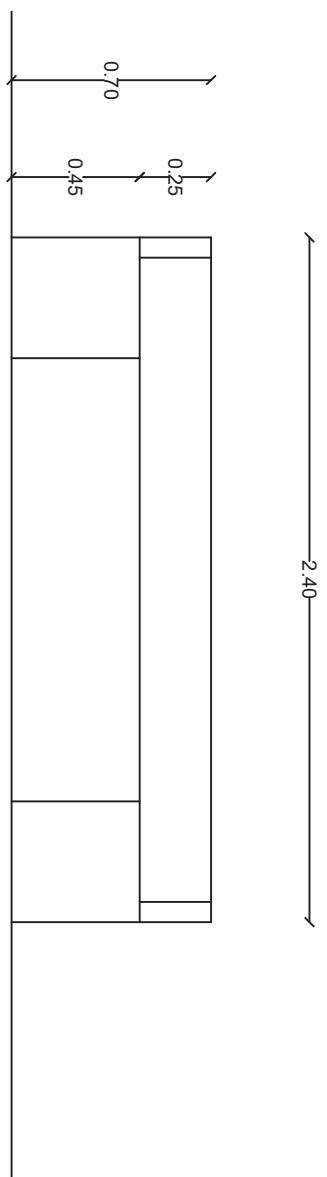
Vista en Planta ■



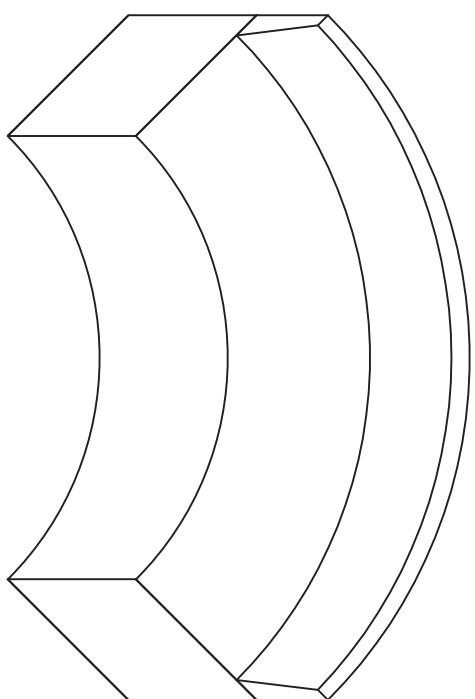
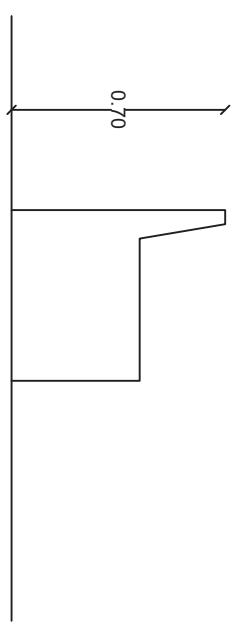
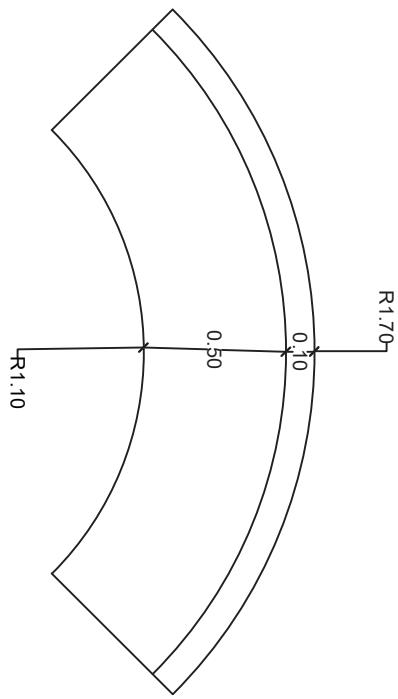
Alzado



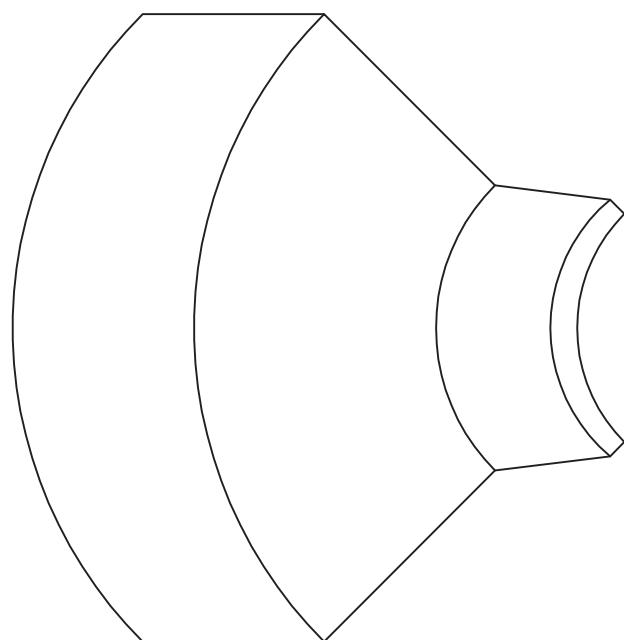
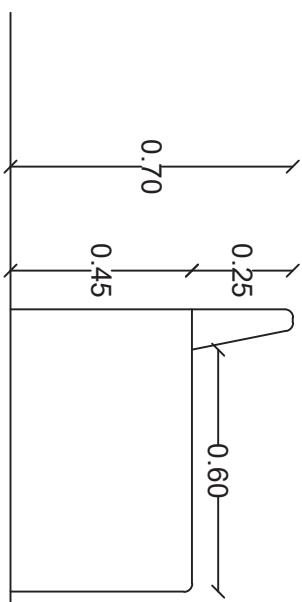
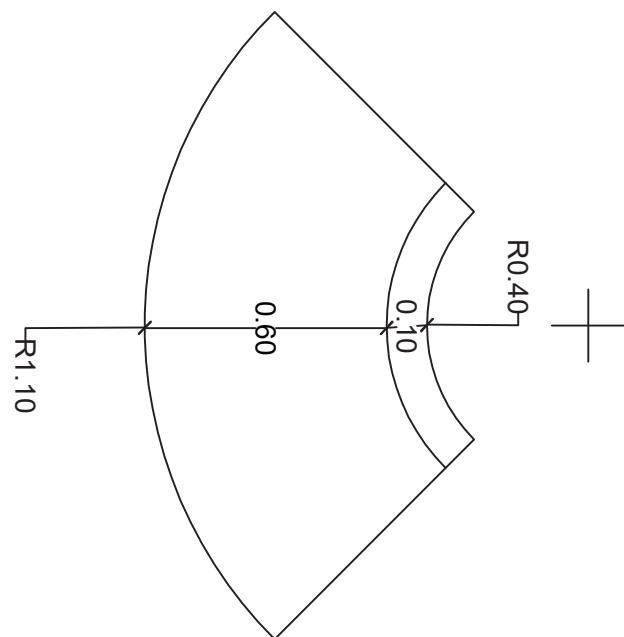
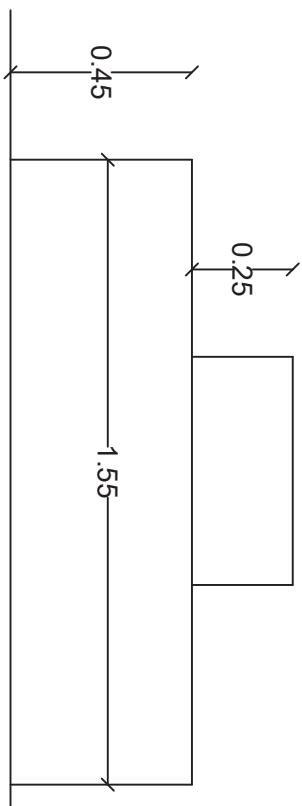
MC 1.180



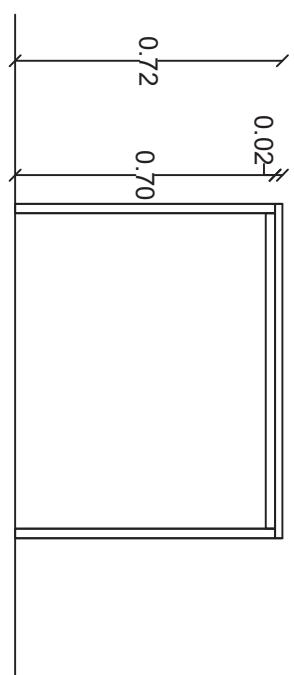
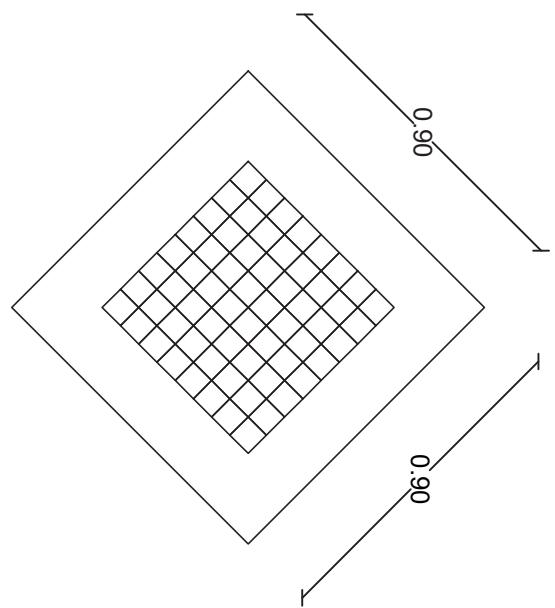
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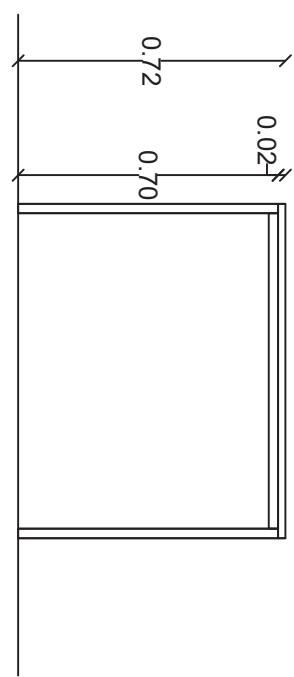
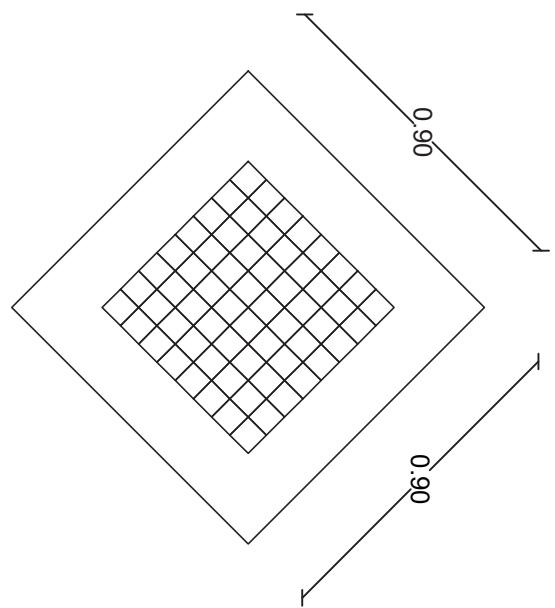
MC 1.181



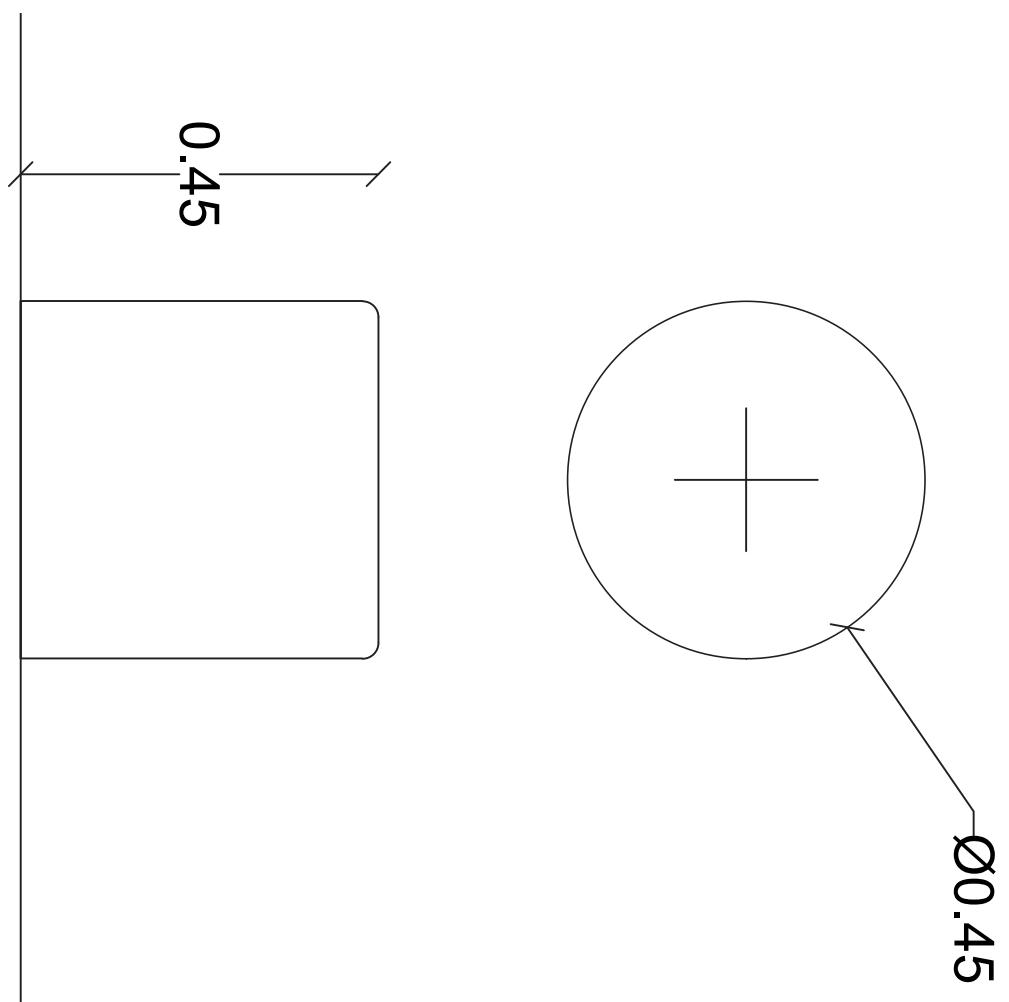
MC 1.182



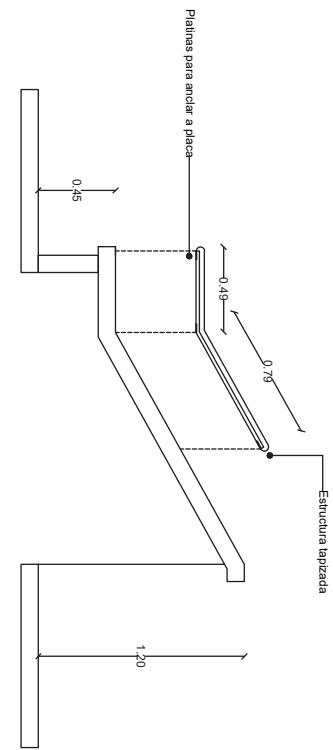
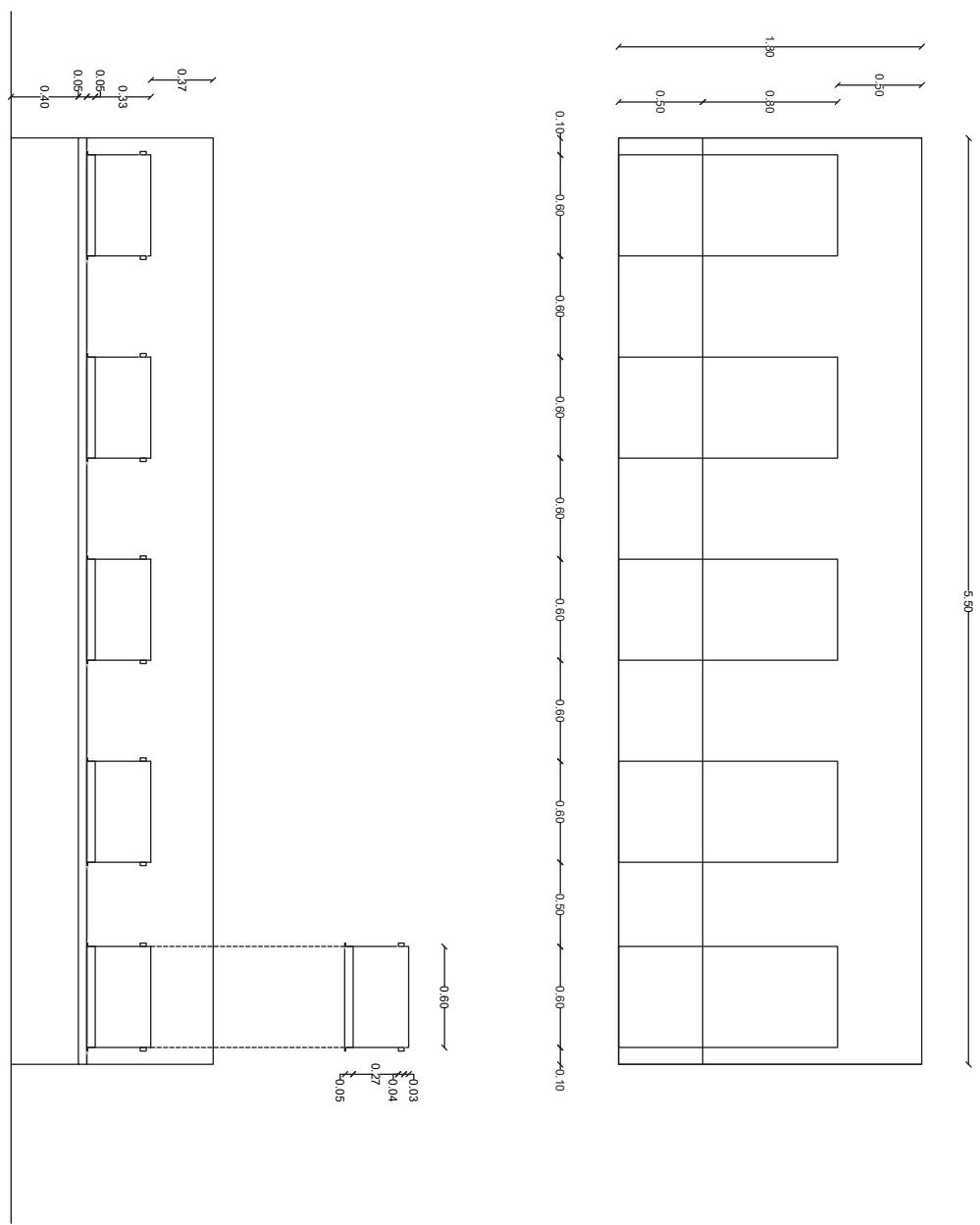
MC 1.183



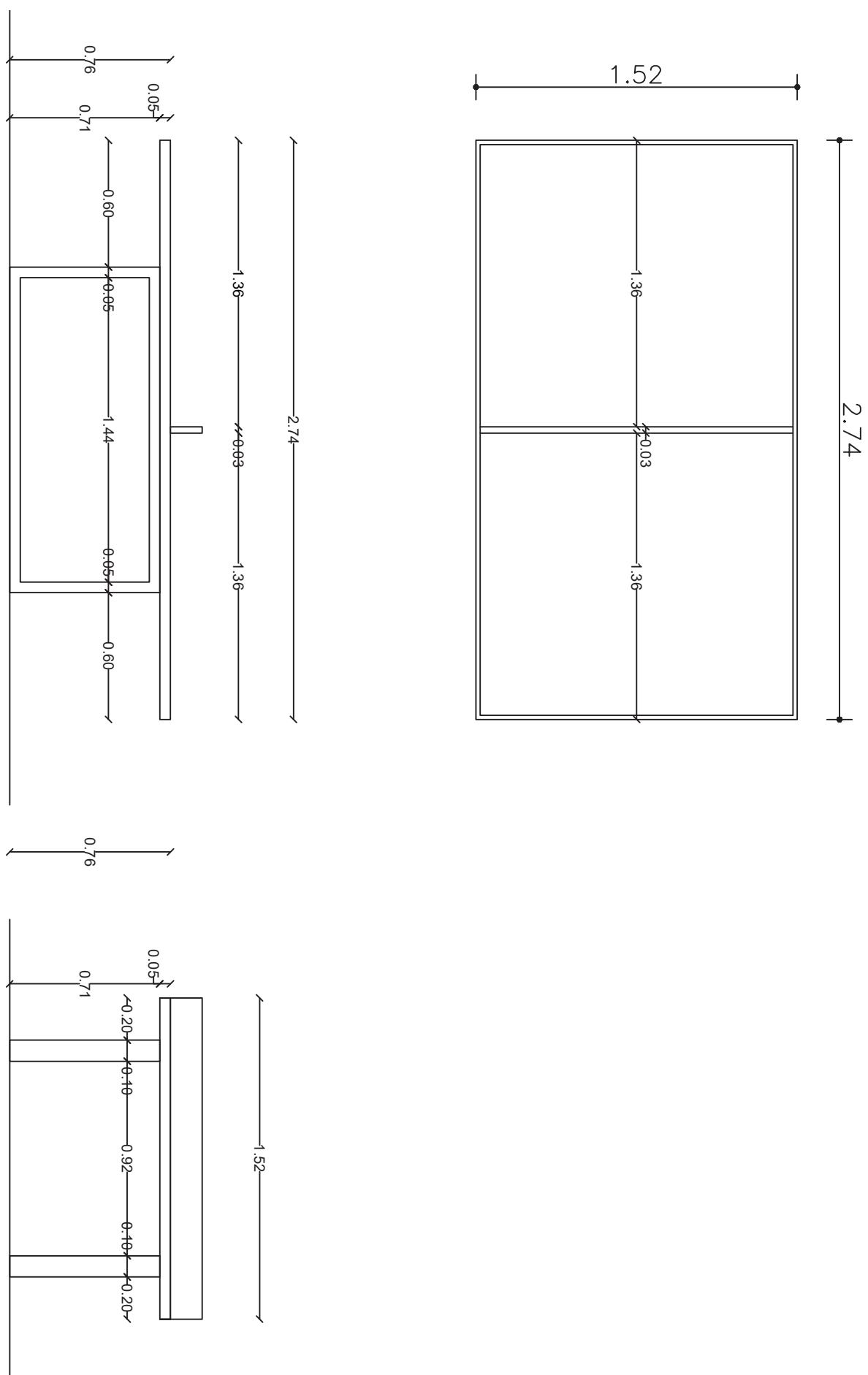
MC 1.184



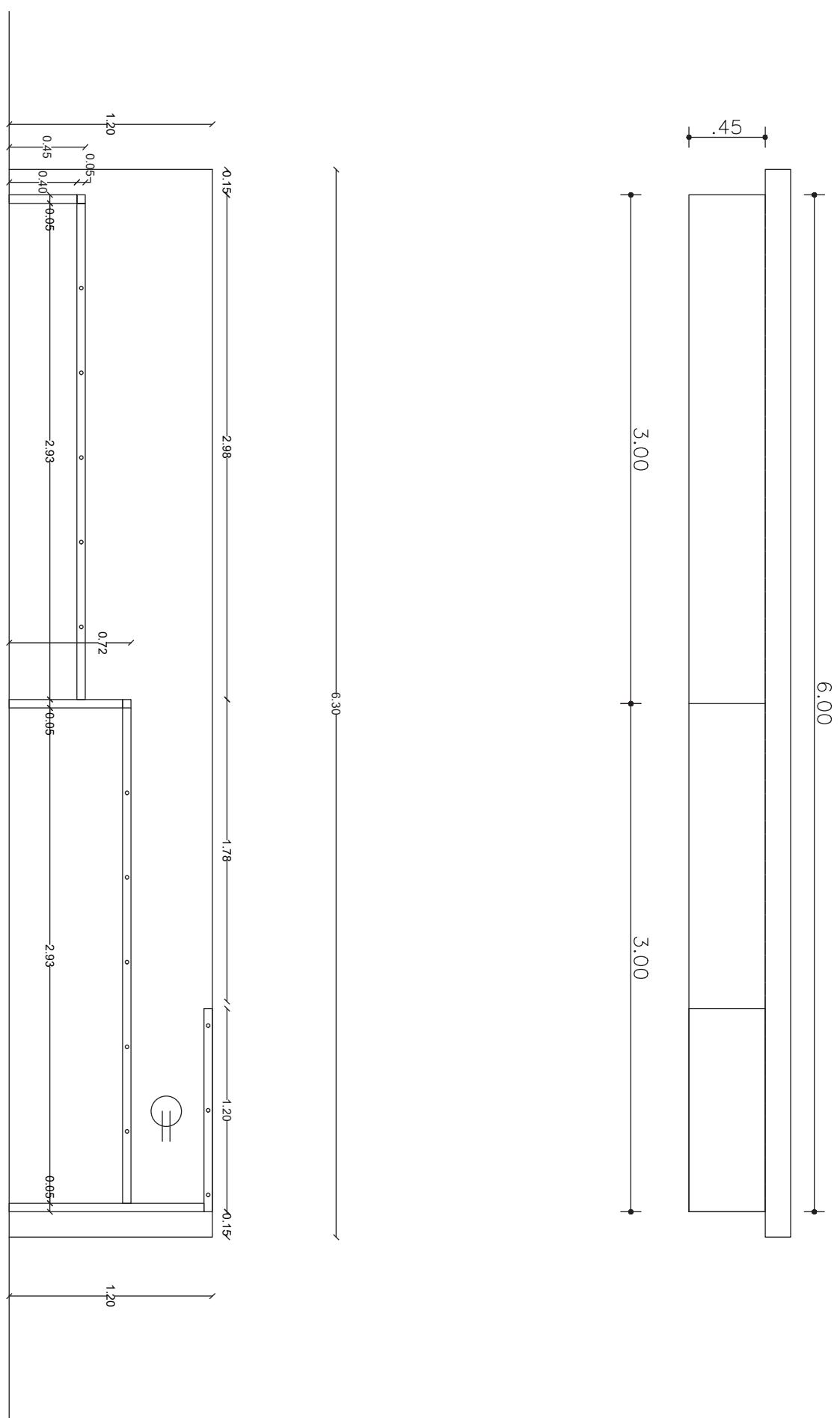
MC 1.185



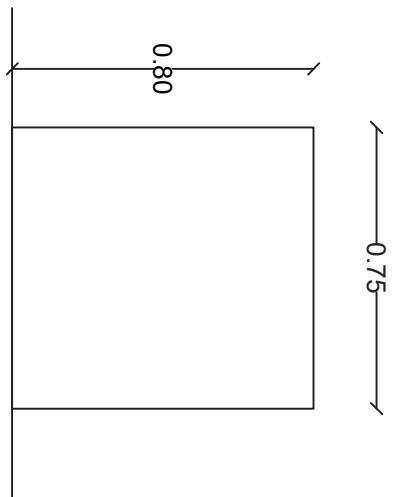
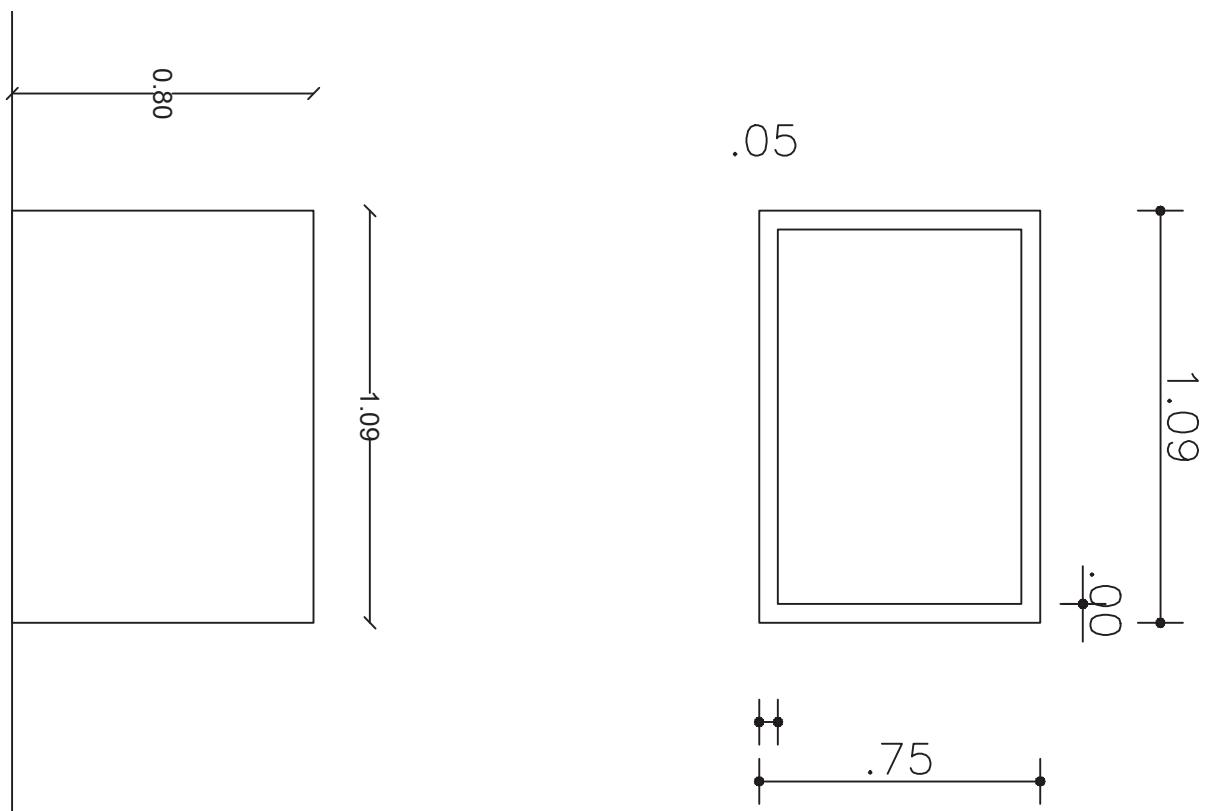
MC 1.186



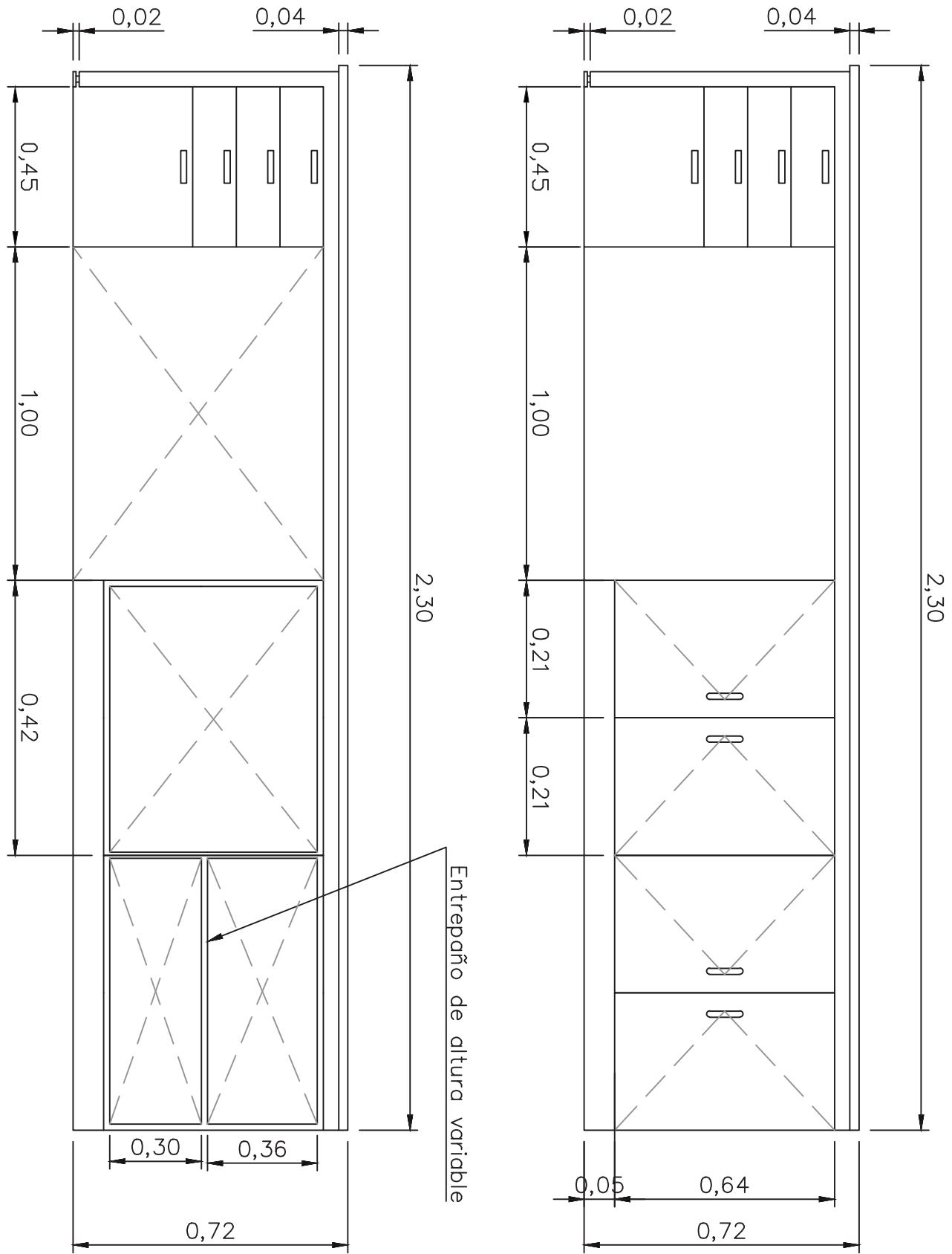
MC 1.187



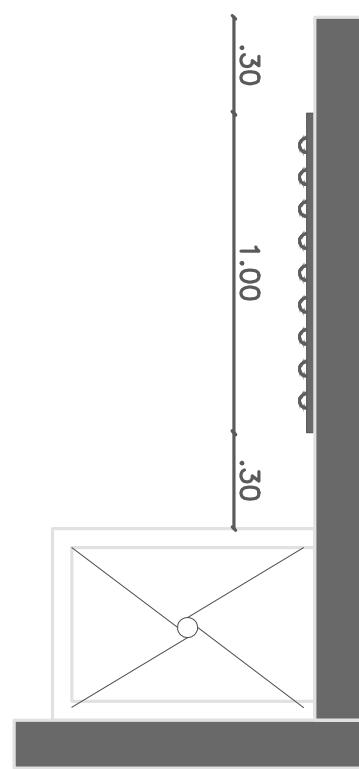
MC 1.188



MC 1.189

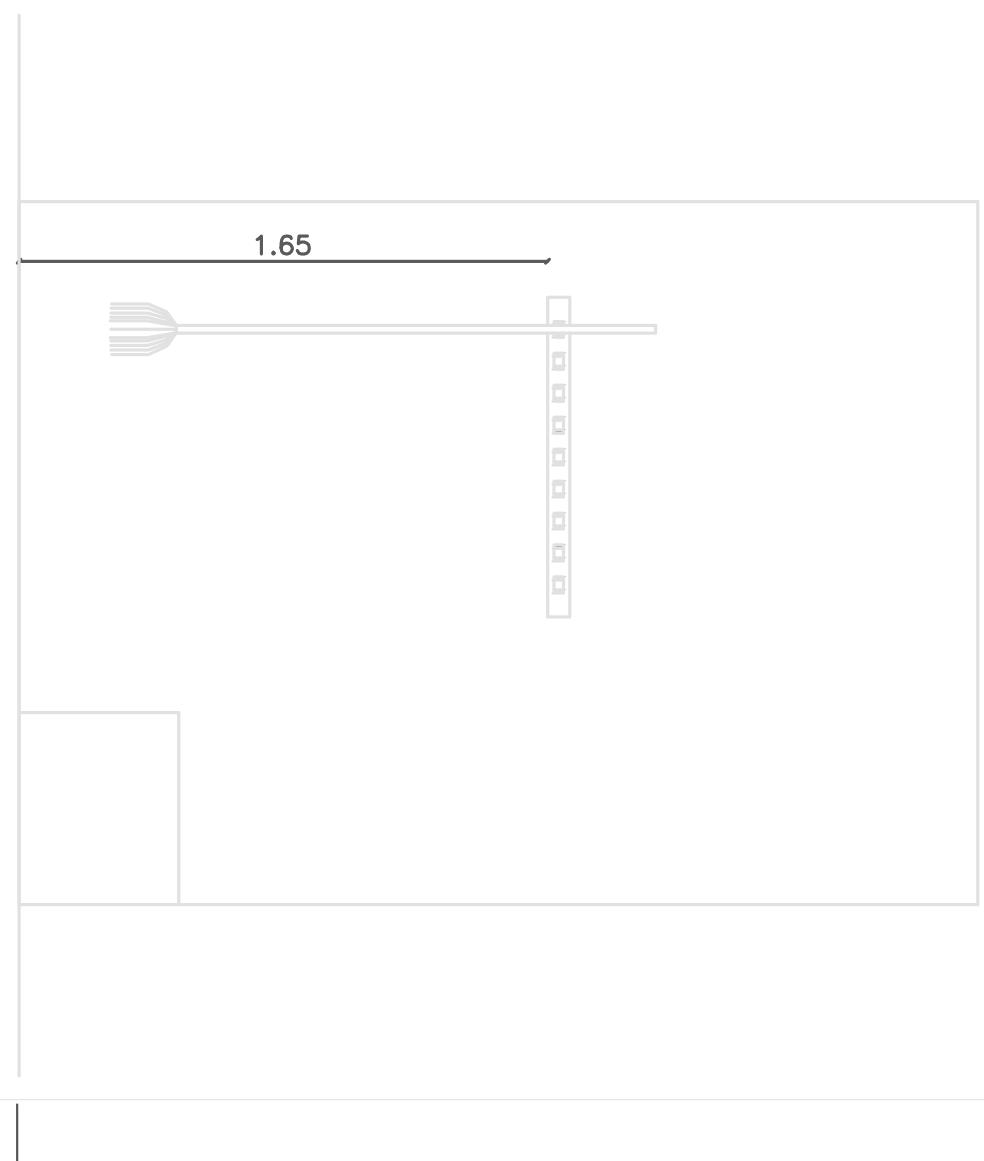


MC 1.190

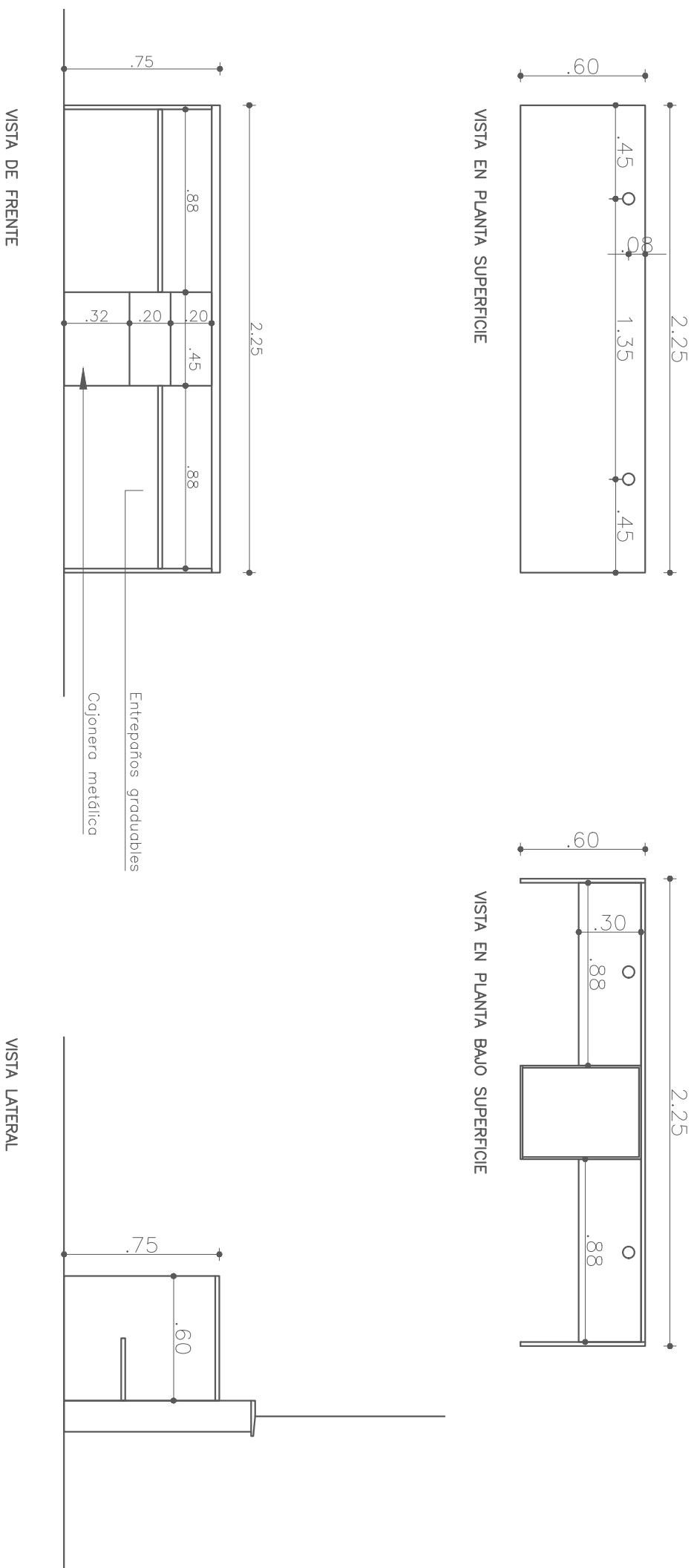


VISTA EN PLANTA

VISTA DE FRENTE



MC 1.191



MC 1.192

