



Castelldefels (Barcelona)

Características

Los sistemas de celosía son la forma más eficaz para que una fachada reduzca la entrada de sol en los ángulos más altos durante el verano y los más bajos en invierno, así que nos proporciona ángulos de calefacción solar pasiva.

Su utilización correcta nos proporciona una reducción de sobrecalentamiento en verano y un calentamiento adicional en estaciones frías.

Este tipo de celosía encuentra aplicación en cerramientos de fachadas, terrazas, tendederos, galerías, marquesinas, tejadillos, etc.

CELOSÍA MÓVIL 120:

Lama ovalada orientable de 120 mm con soportes de aluminio.

CELOSÍA MÓVIL 143:

Lama orientable de 143 mm con soportes PVC.

CELOSÍA FIJA 100:

Lama de 100 mm con dos tipos de forma de lama: plana y ondulada. Además, con dos opciones de separación entre ellas.

El alojamiento de las lamas en el soporte se realiza sobre clipado.

LAMA DE VENTILACIÓN:

Lama fija de 60 enmarcada en aluminio.

CELOSÍA FIJA 50:

Lama decorativa de 50 para revestimiento de fachadas.

El alojamiento de las lamas en el soporte se realiza sobre clipado.



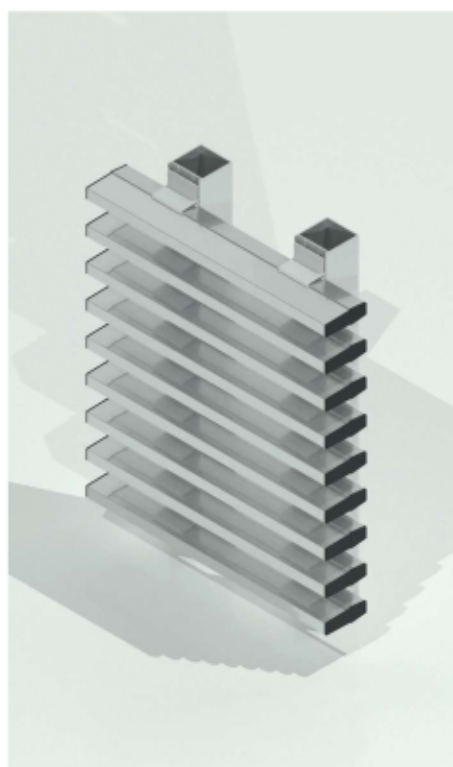
CELOSÍA MÓVIL 120



CELOSÍA MÓVIL 143



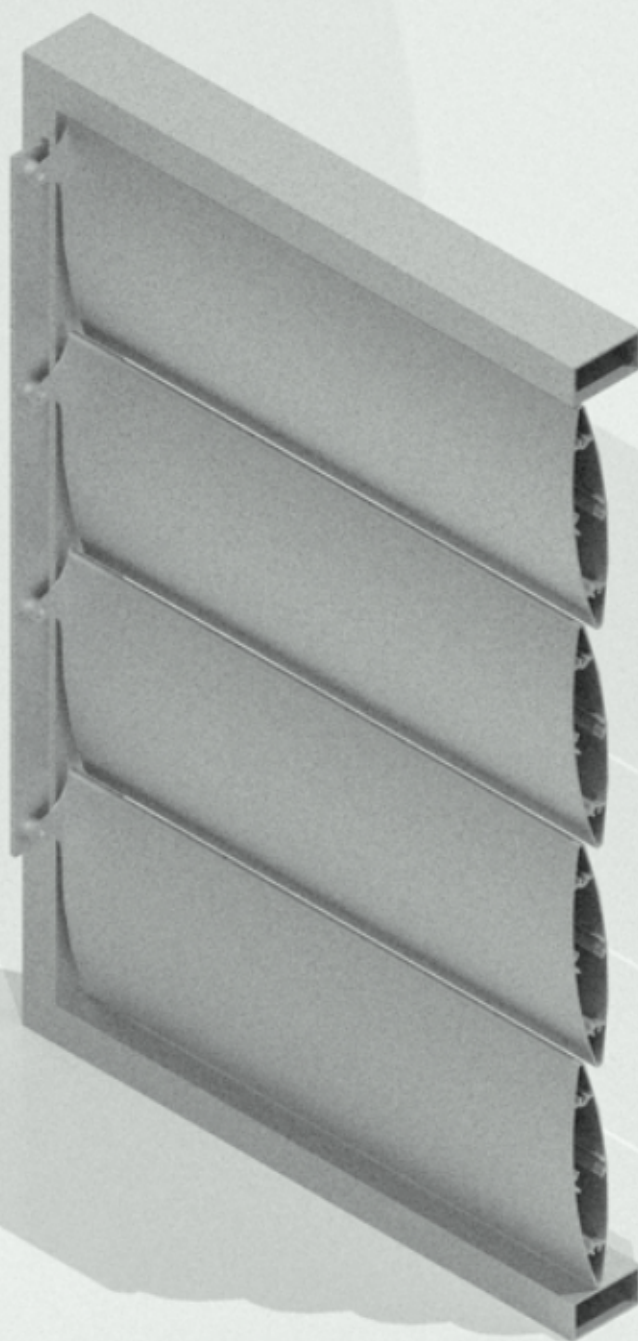
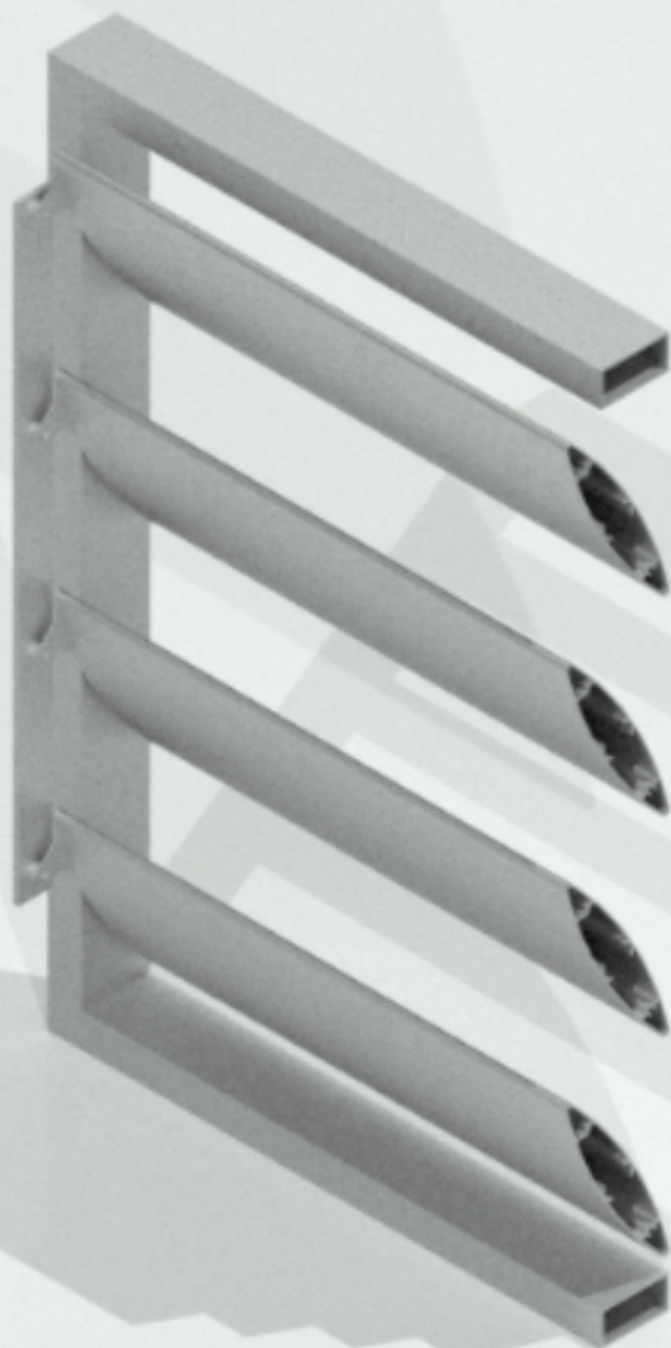
CELOSÍA FIJA 100

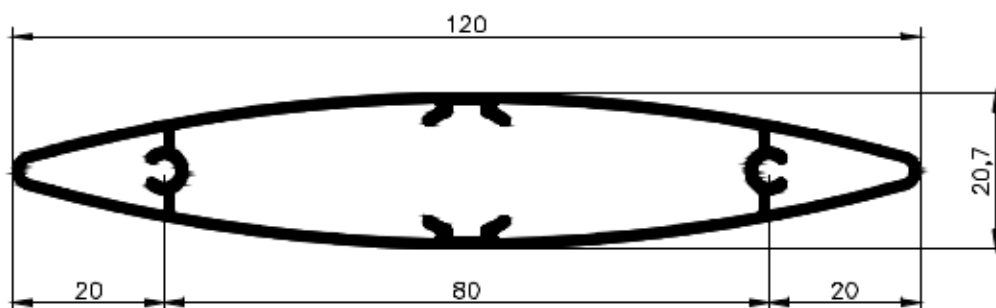


CELOSÍA FIJA 50

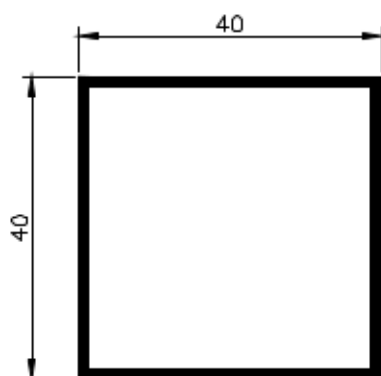


LAMA DE VENTILACIÓN

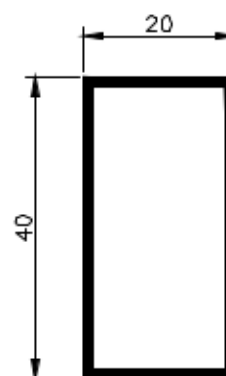




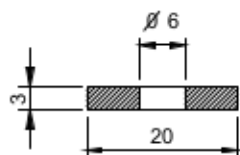
LAMA A
REF.15565



REF.53558
ESCUADRA - 33736

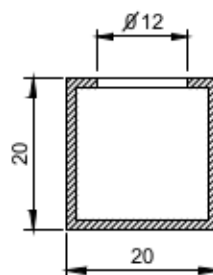


REF.53515
ESCUADRA - 33716



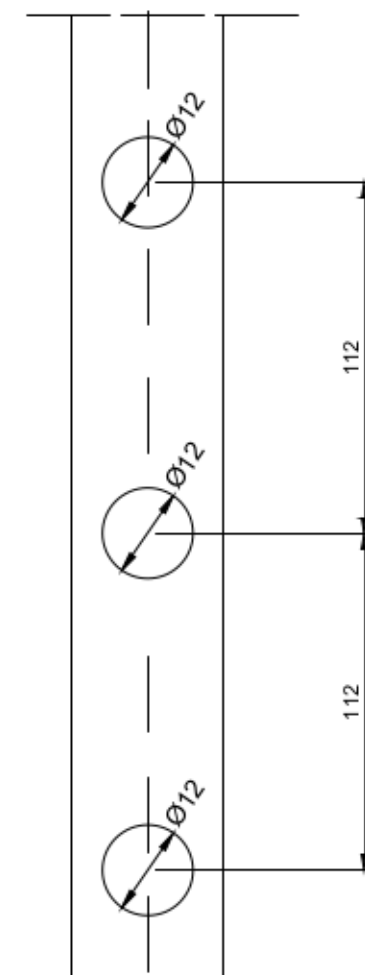
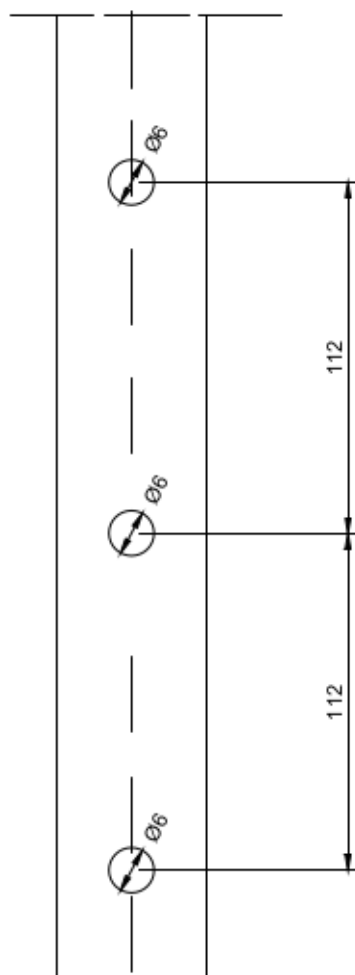
PLETINA DE 20 X 3 MECANIZADA

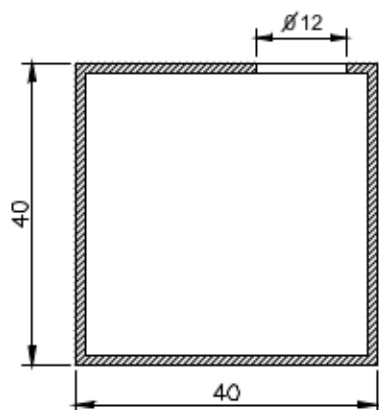
REF.60781M



TUBO 20 X 20 MECANIZADA

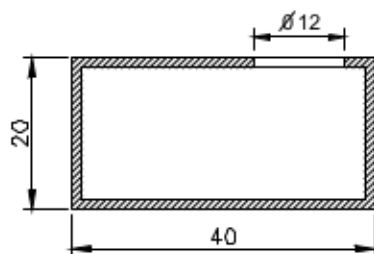
REF.53512M





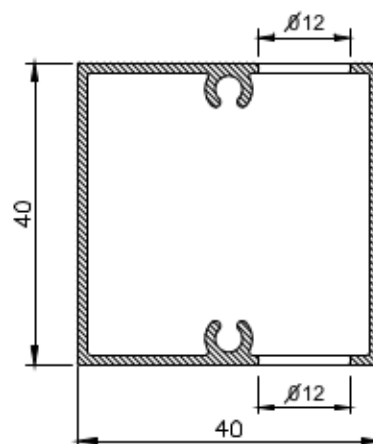
TUBO 40 X 40 MECANIZADO

REF.44112
ESCUADRA - 33736



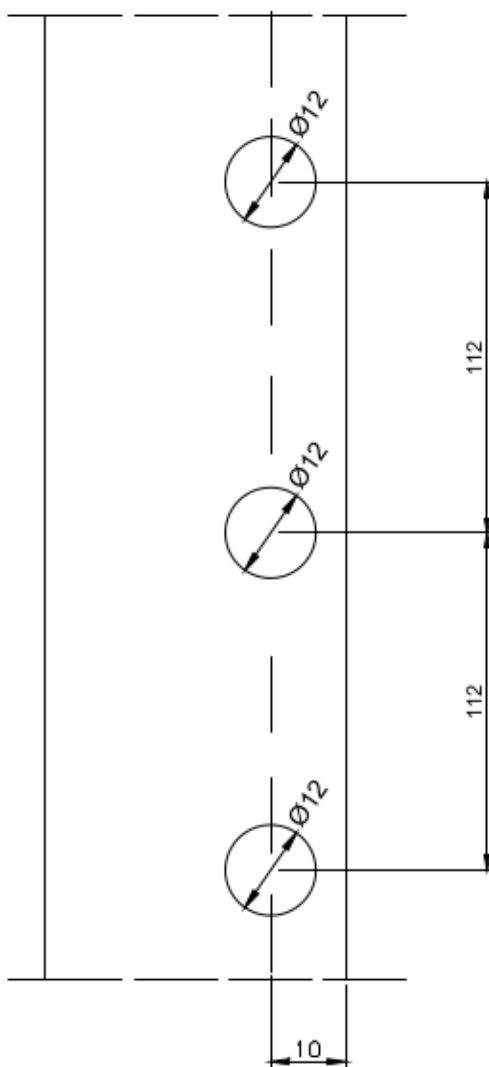
TUBO 40 X 20 MECANIZADO

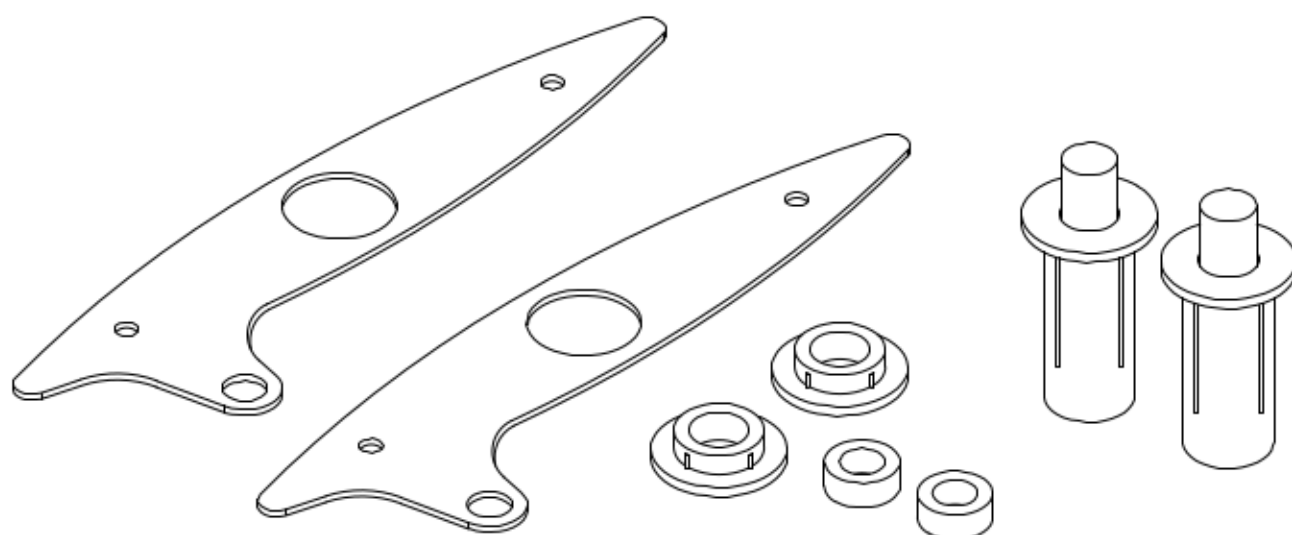
REF.42112
ESCUADRA - 33716



TUBO AUTOROSCANTE 40 X 40 MECANIZADO

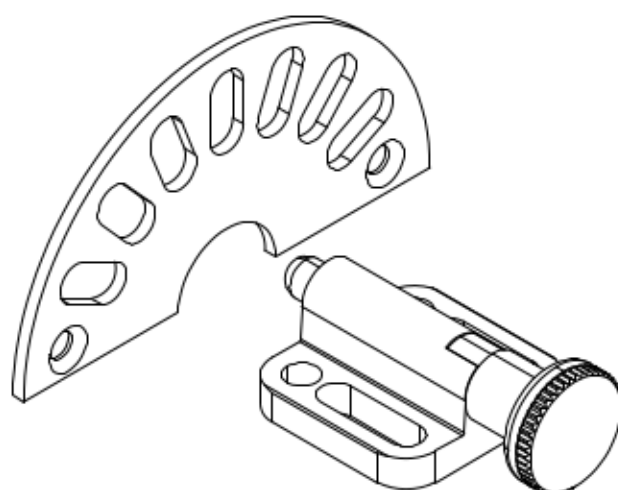
REF.43112





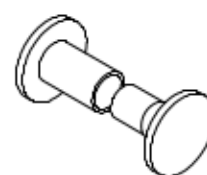
KIT TAPAS ALUMINIO LAMA 120

REF. 76309



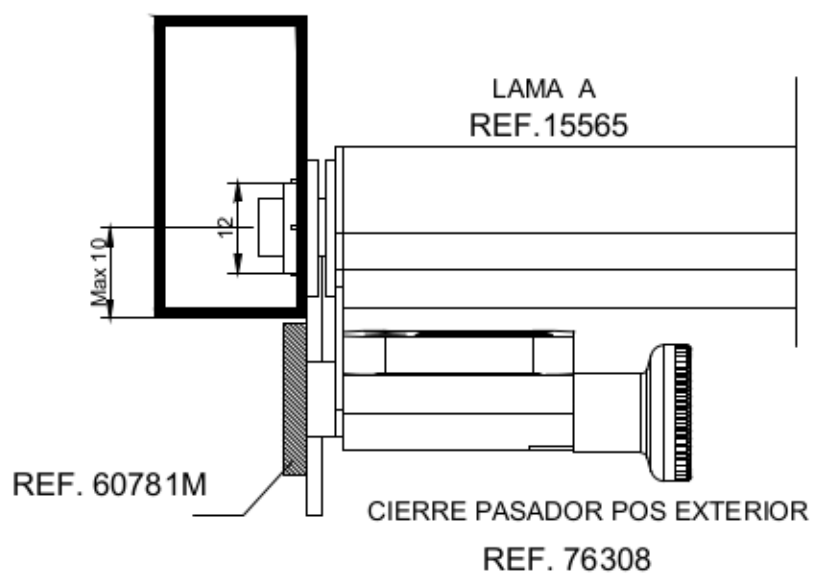
CIERRE PASADOR POS EXTERIOR

REF. 76308

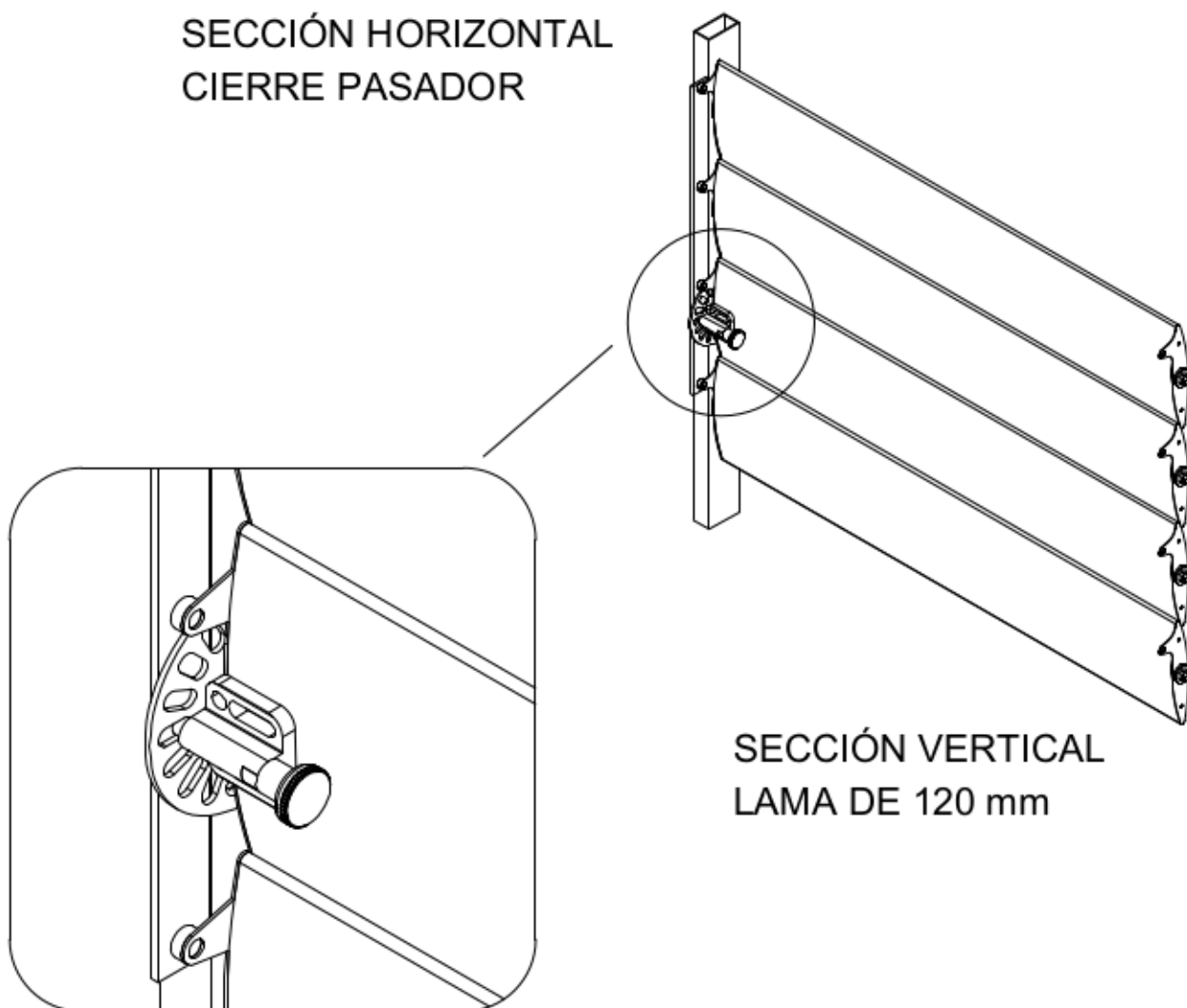


REMACHE DE ALUMINIO

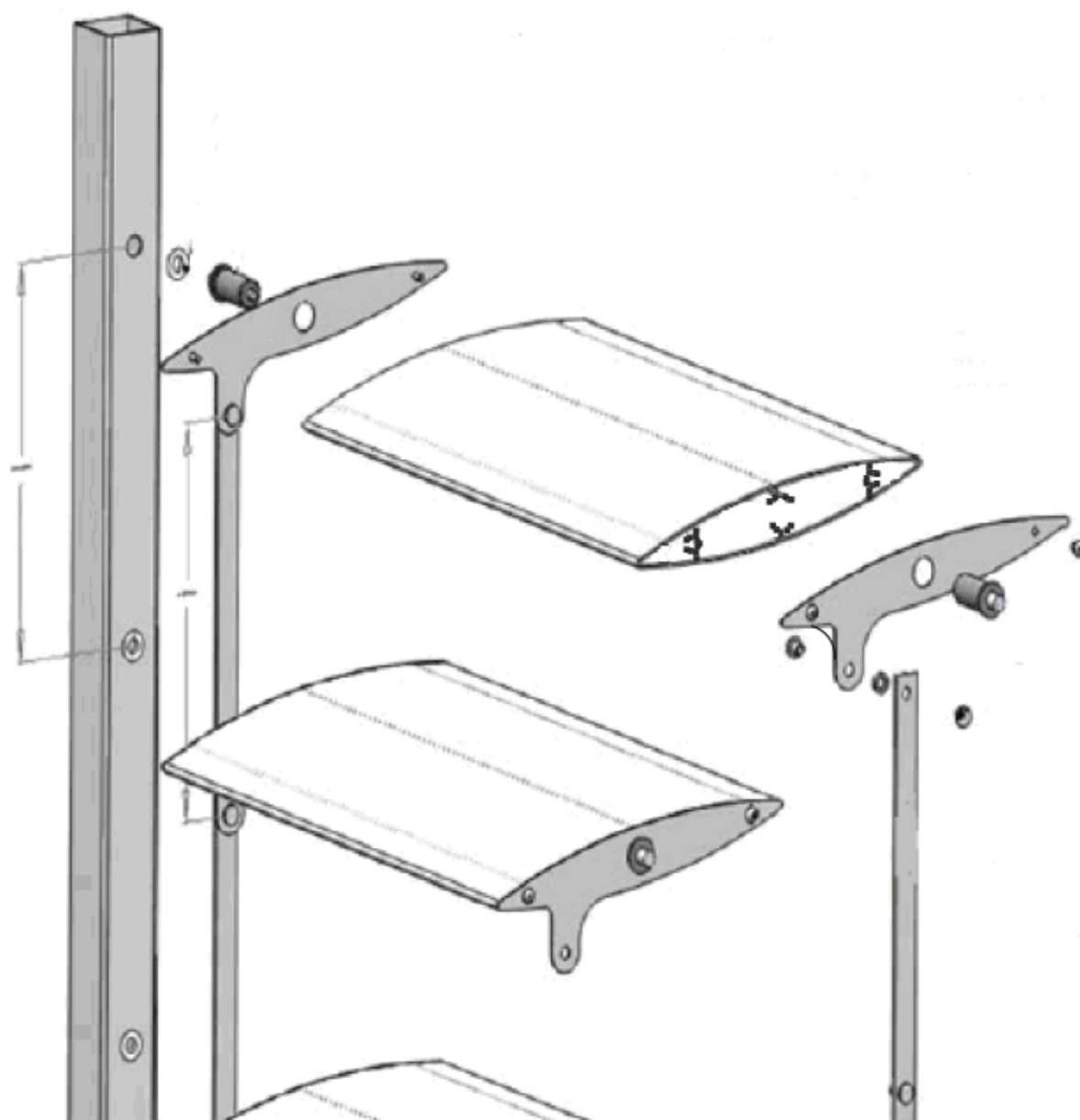
REF. 76300



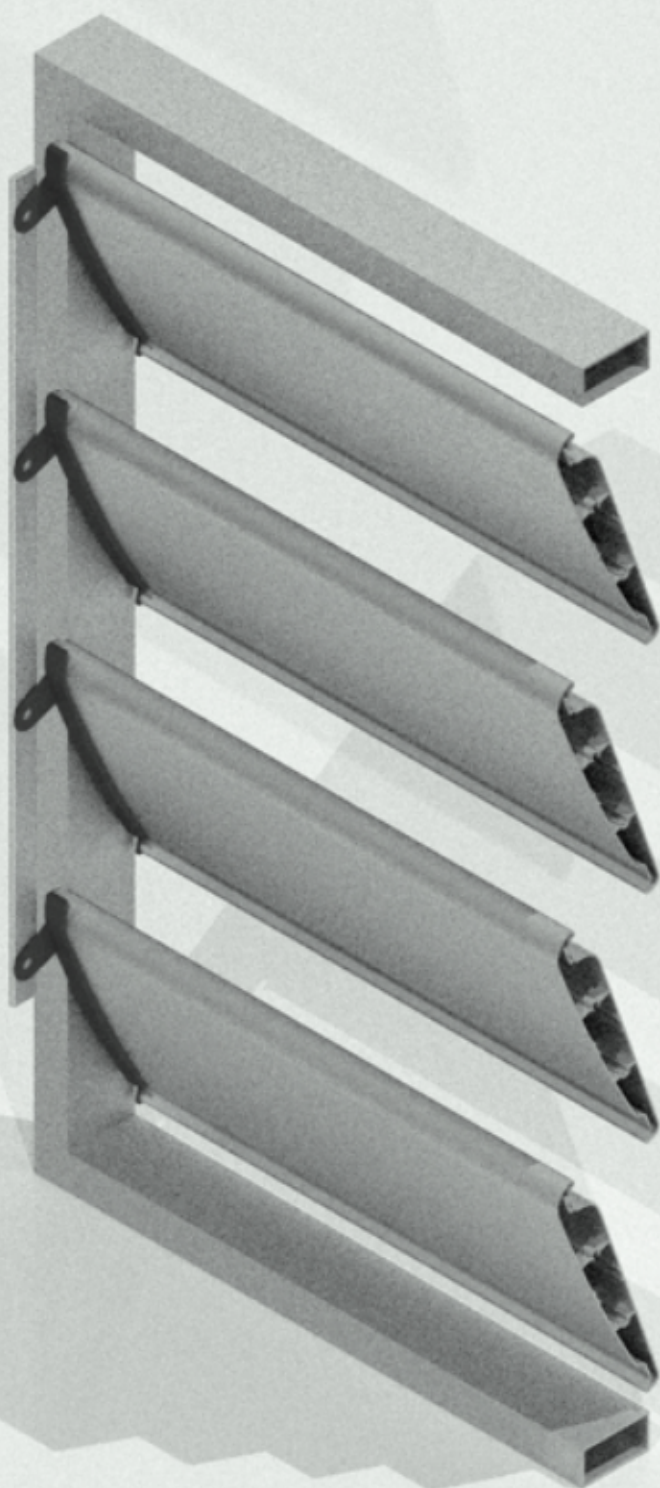
**SECCIÓN HORIZONTAL
CIERRE PASADOR**

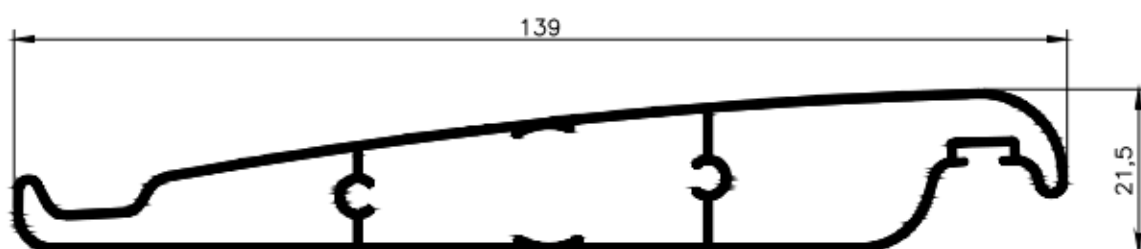


DETALLE PASADOR

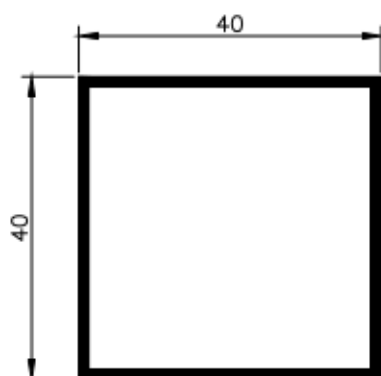


DETALLE MONTAJE



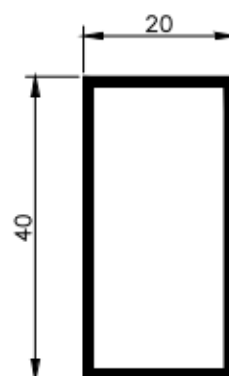


REF.55275



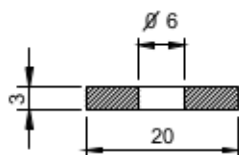
REF.53558

ESCUADRA - 33736



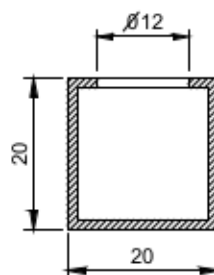
REF.53515

ESCUADRA - 33716



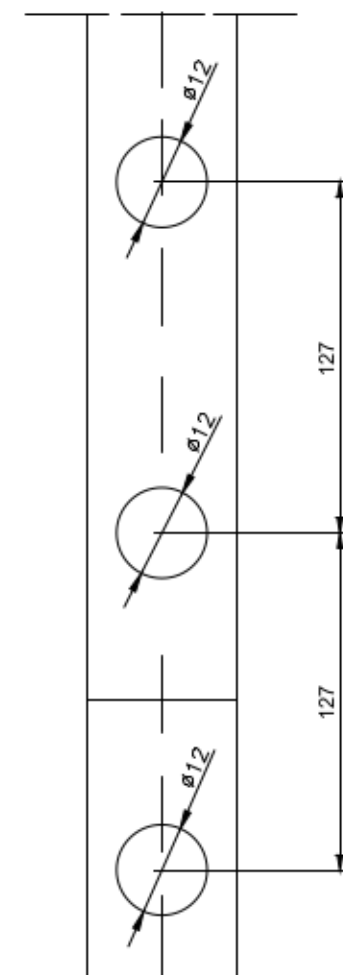
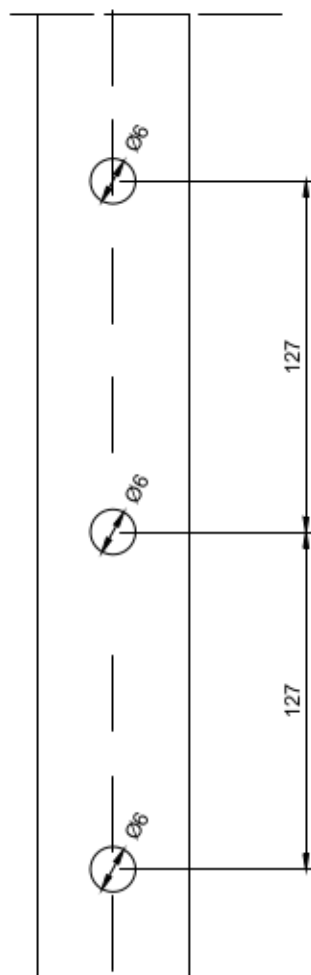
PLETINA DE 20 X 3 MECANIZADA

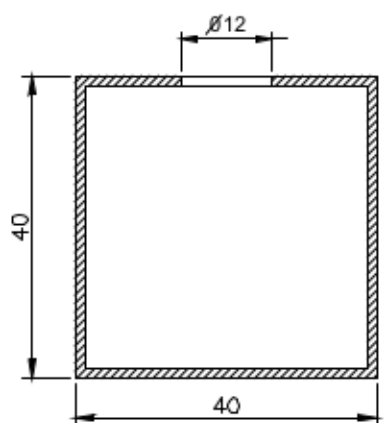
REF.60781M1



TUBO 20 X 20 MECANIZADA

REF.53512M1

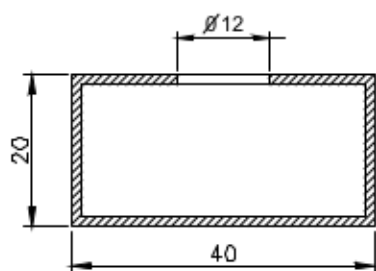




TUBO 40 X 40 X 1.3 MECANIZADO

REF.44128

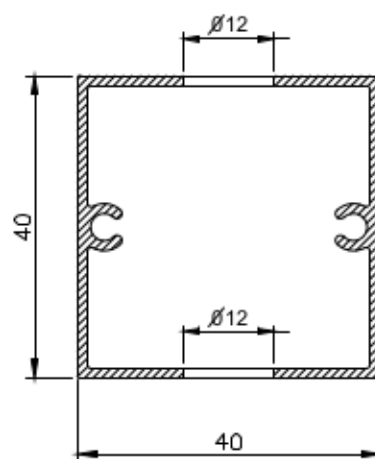
ESCUADRA - 33736



TUBO 40 X 20 X 1.3 MECANIZADO

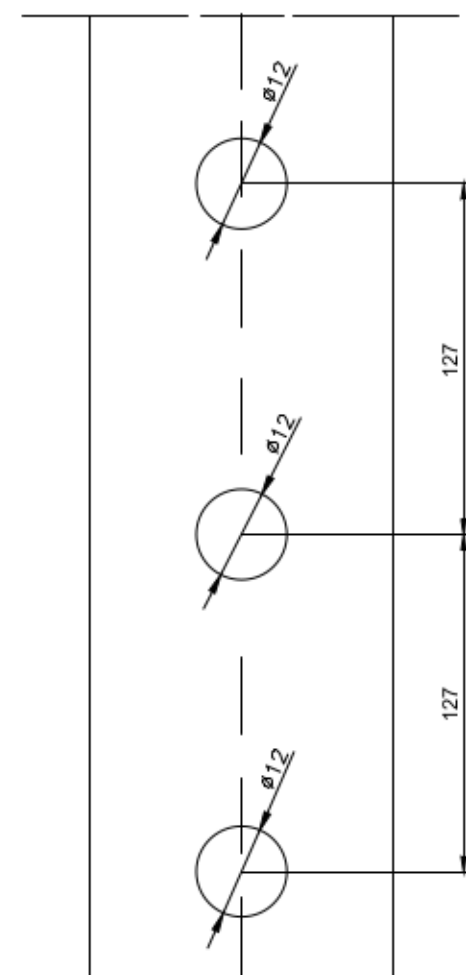
REF.42128

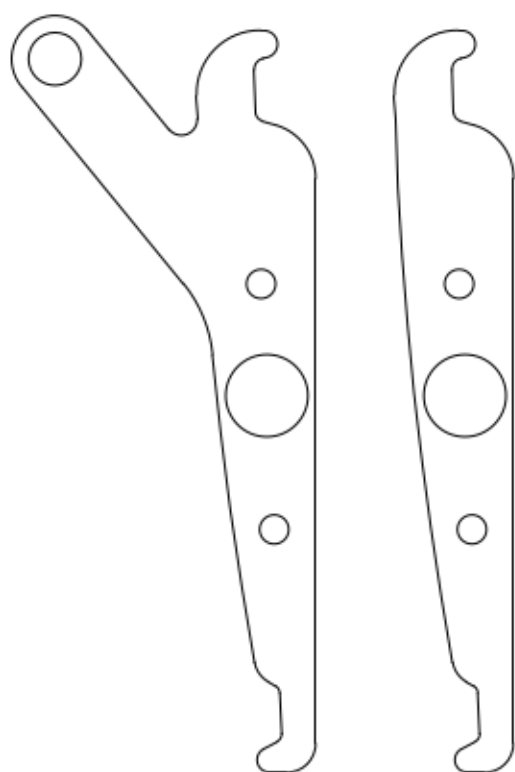
ESCUADRA - 33716



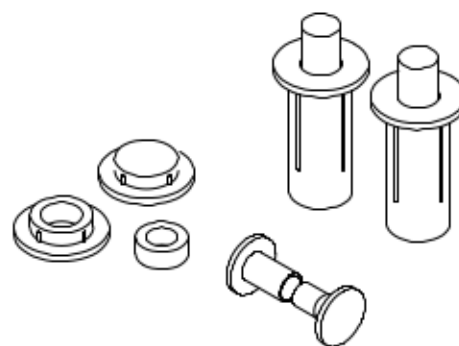
TUBO AUTOROSCANTE 40 X 40 MECANIZADO

REF.43128

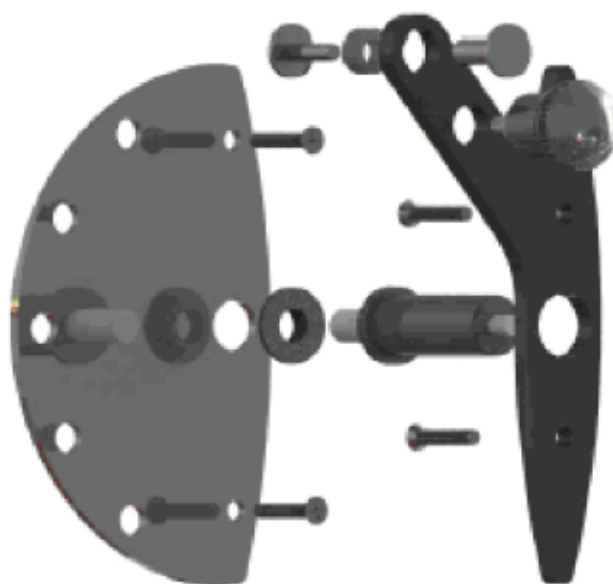




JUEGO TAPAS LATERALES
REF. 76324

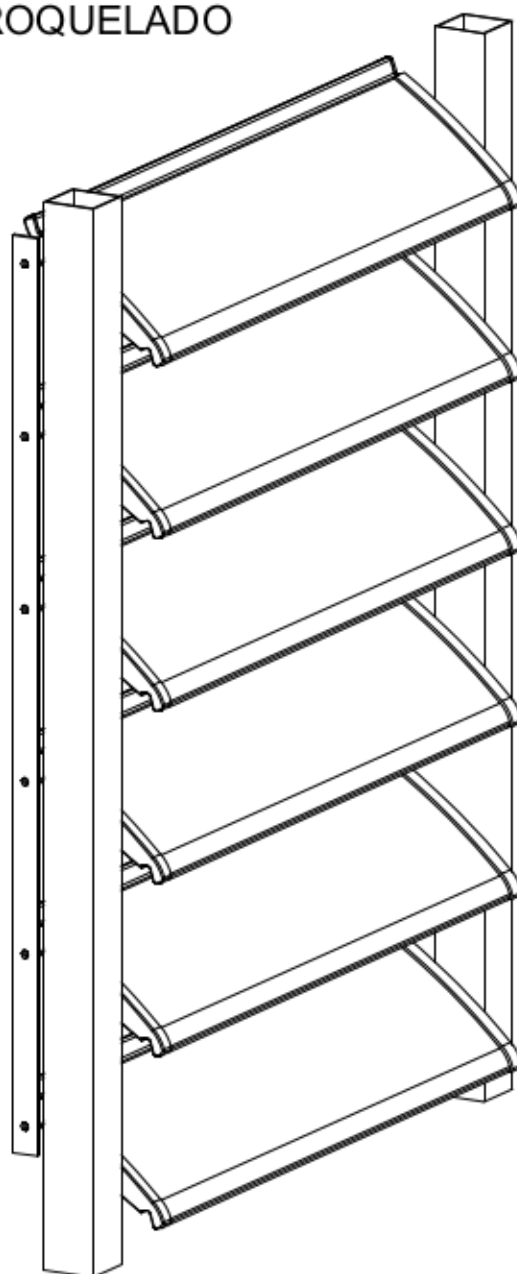


KIT DE EJE Y REMACHE
REF. 76323

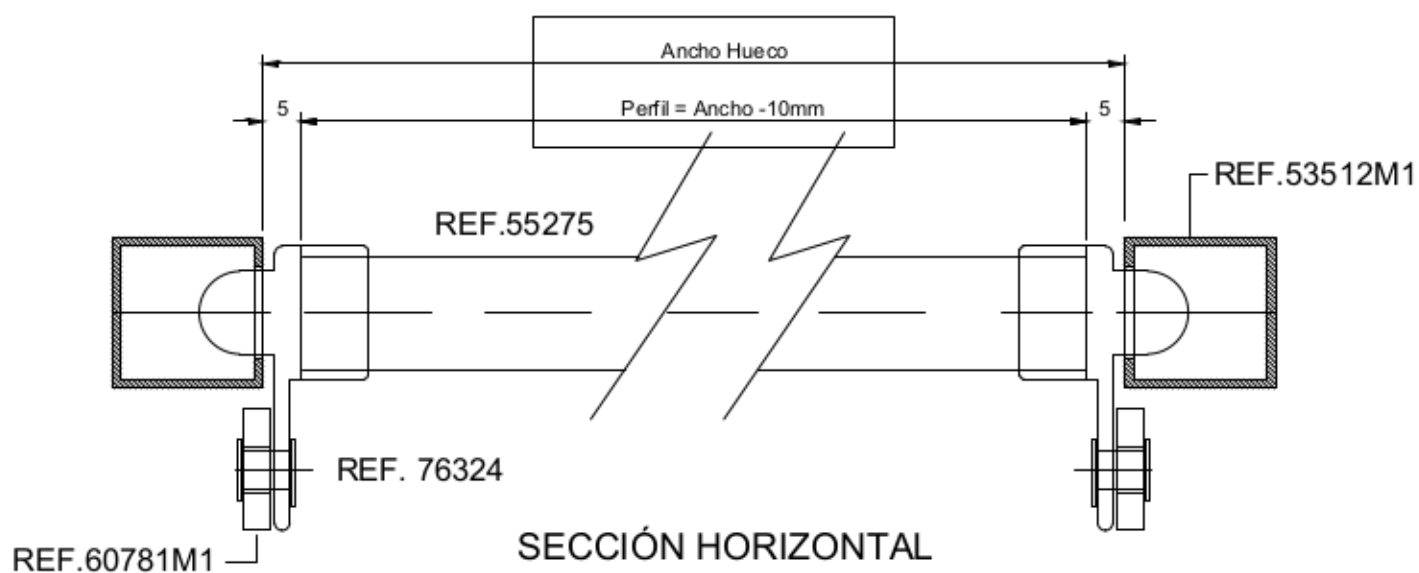


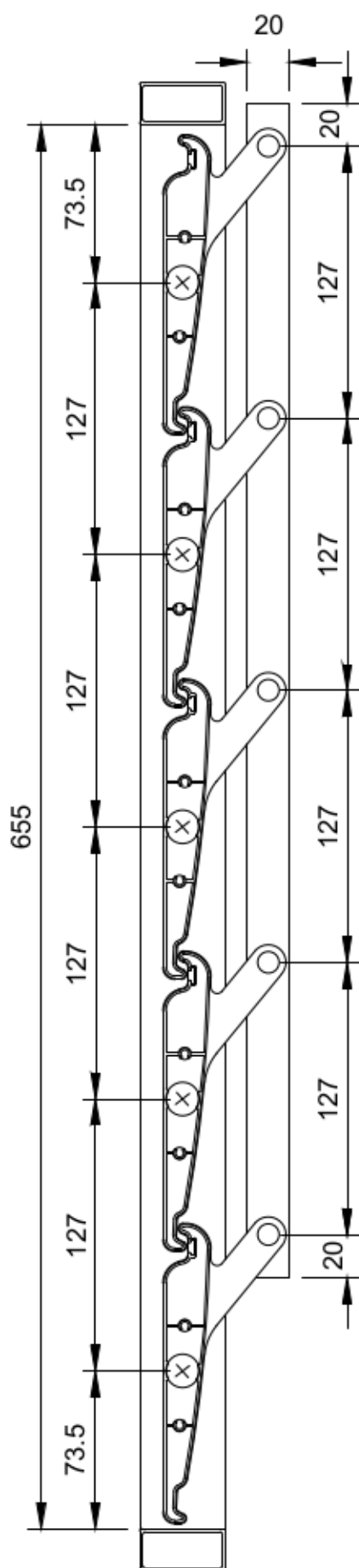
MANDO POSICIONADOR
REF. 76325

MONTAJE SIN
RASTREL DE 20 TROQUELADO

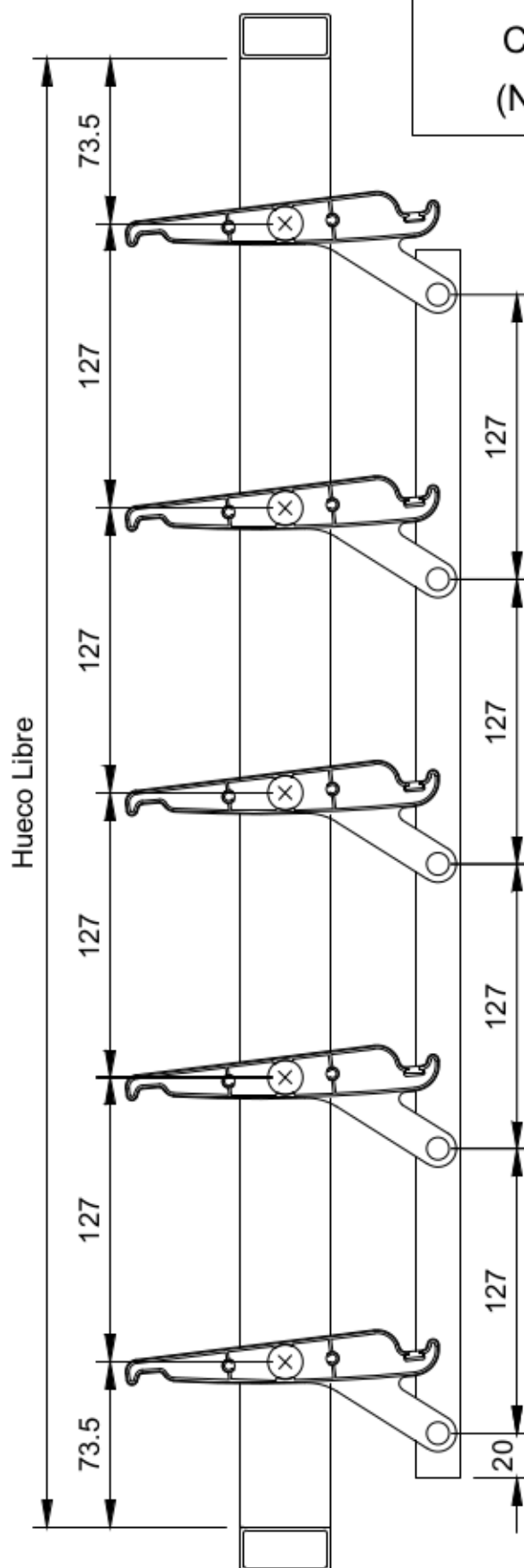


LAMA DE 143 DIRECTO A
MARCO PERIMETRAL





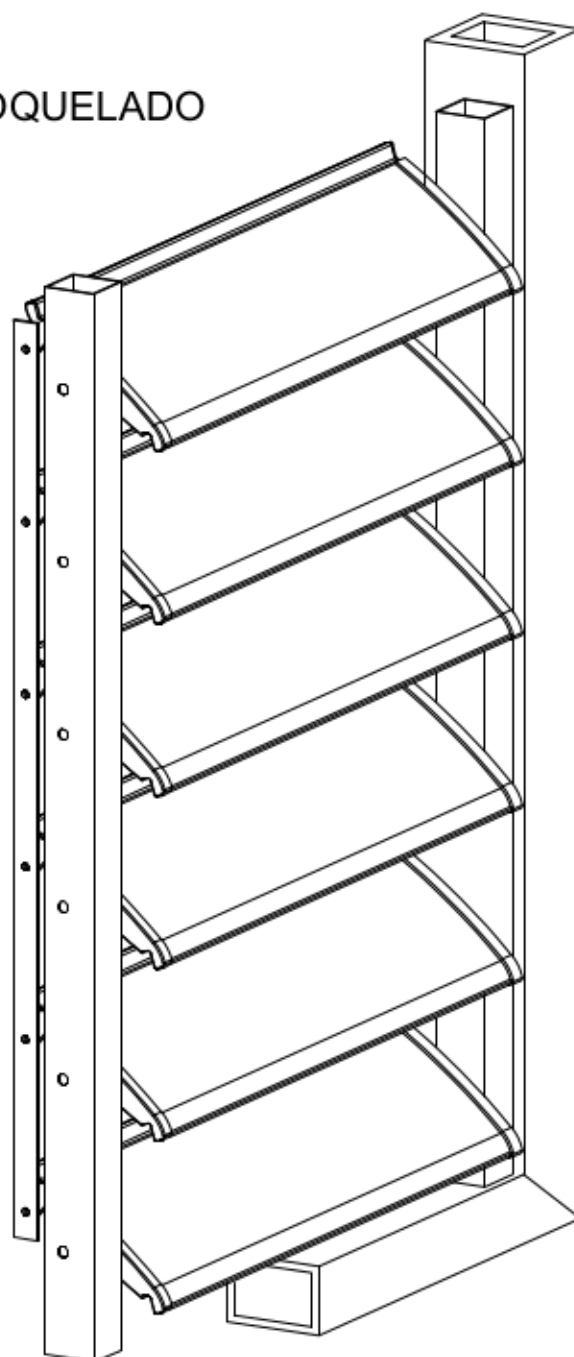
SECCIÓN VERTICAL



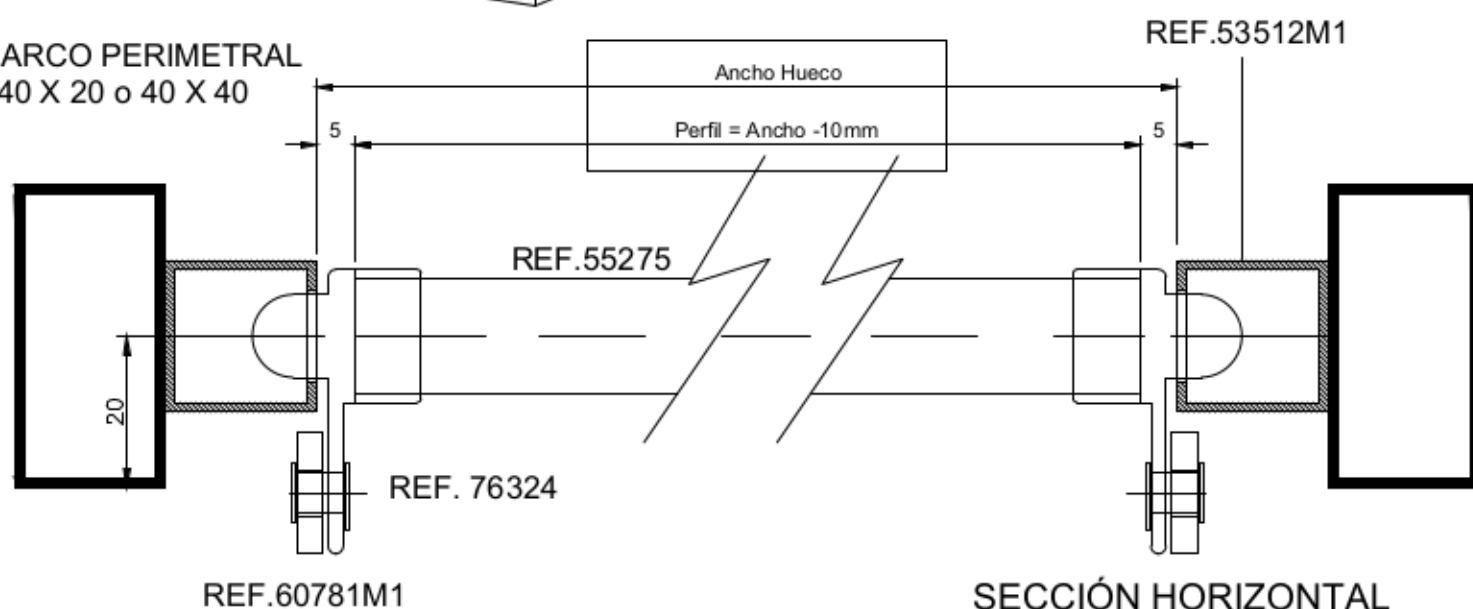
Cálculo Hueco Libre
(Nº Lamas x 127)+20

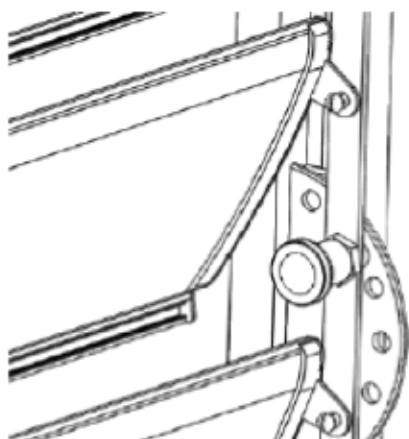
Nº de lamas	Hueco Libre
2	274mm
3	401mm
4	528mm
5	655mm
6	782mm
7	909mm
8	1036mm
9	1163mm
10	1290mm
11	1417mm
12	1544mm
13	1671mm
14	1798mm

MONTAJE CON RASTREL DE 16 TROQUELADO

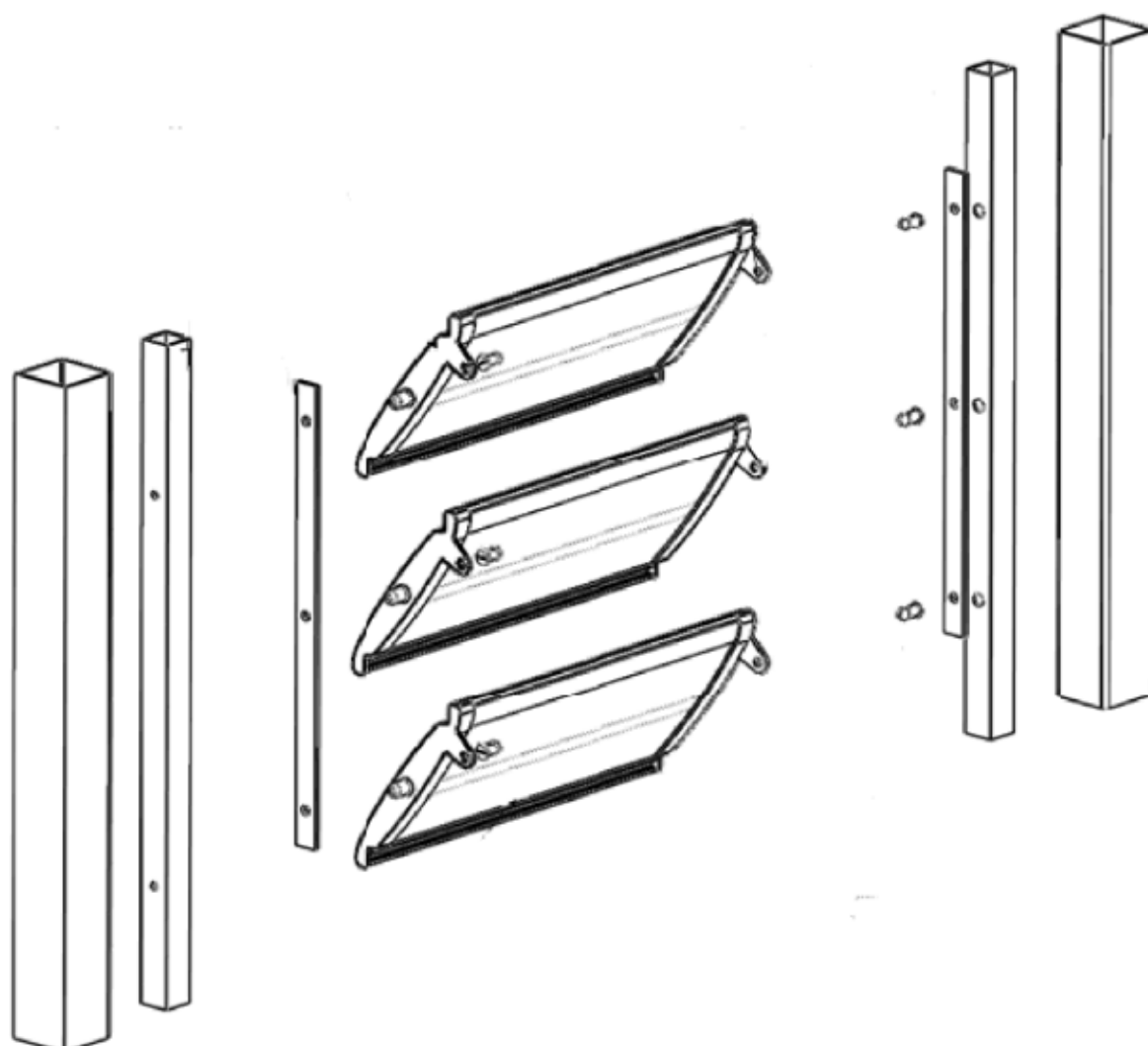


MARCO PERIMETRAL
40 X 20 o 40 X 40

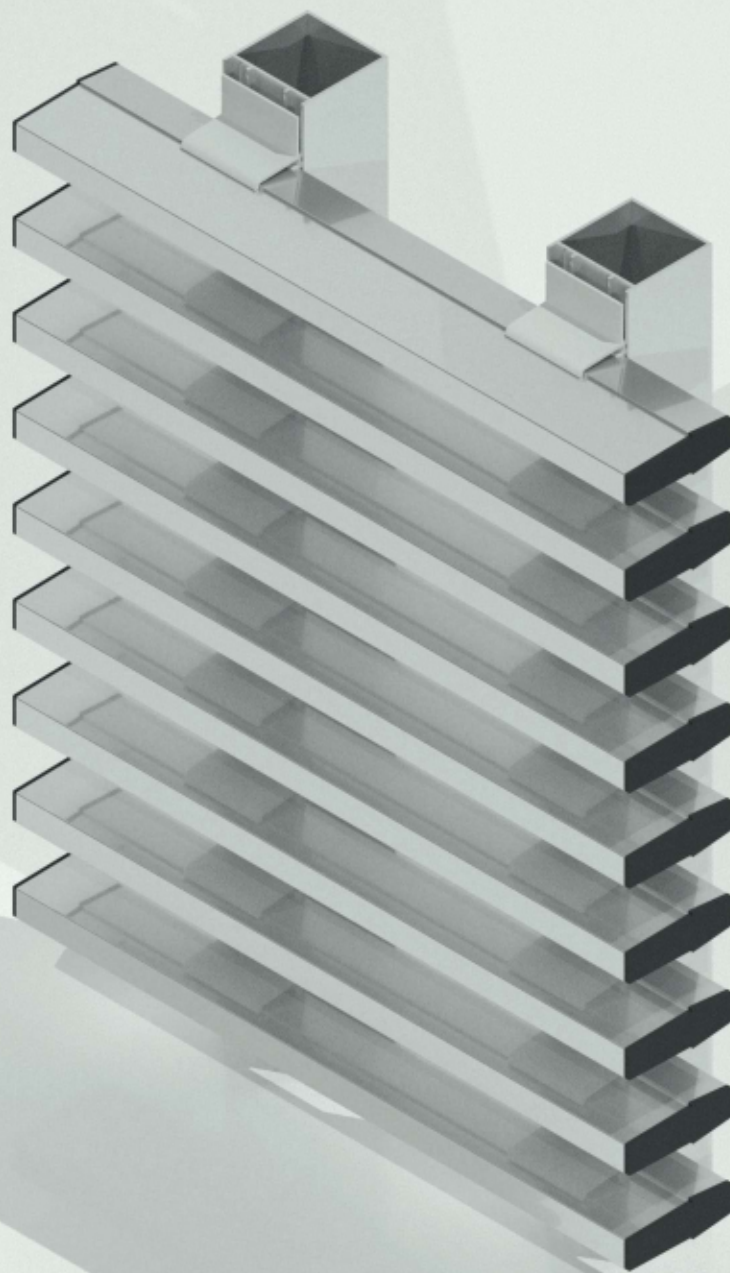




DETALLE MANDO POSICIONADOR

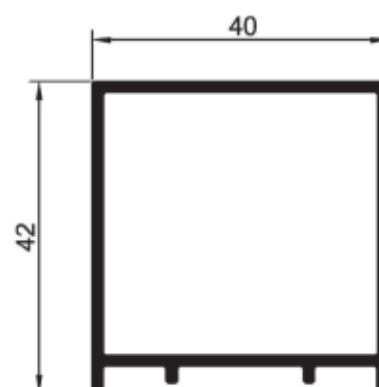


DETALLE MONTAJE CON RASTREL DE 20 TROQUELADO

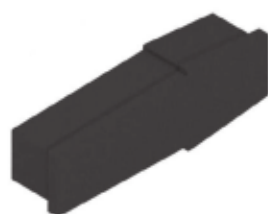




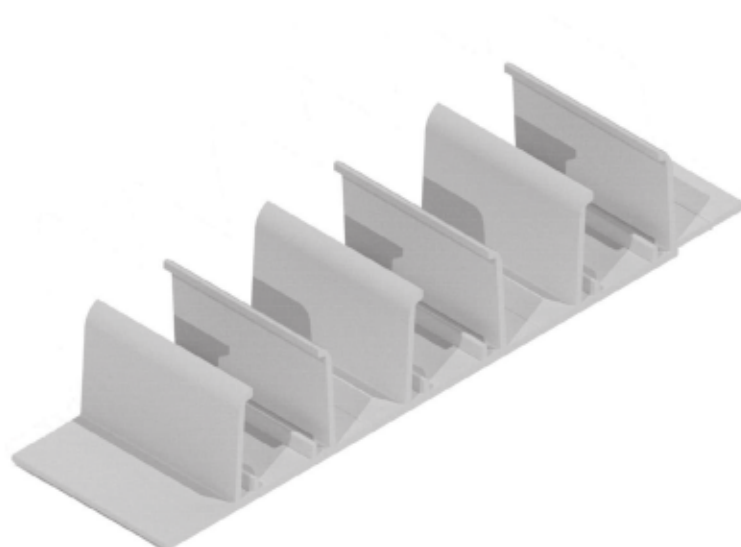
REF.96023



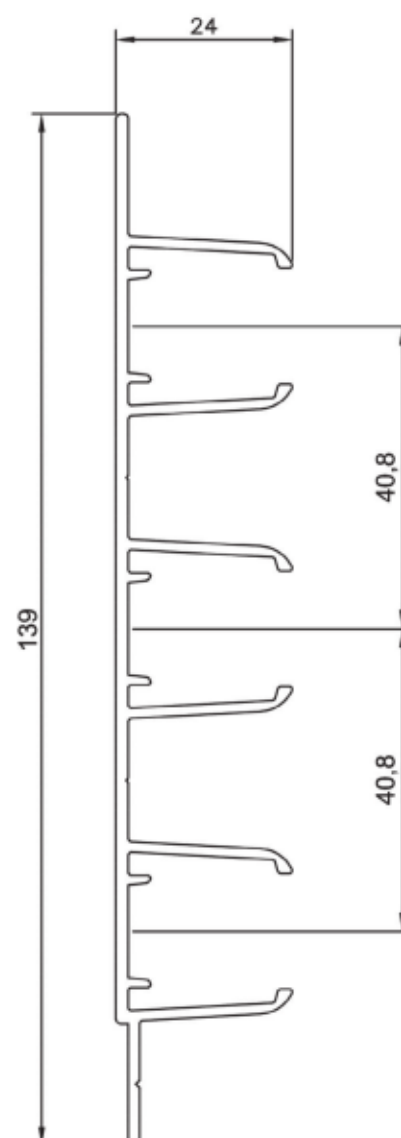
REF.96025

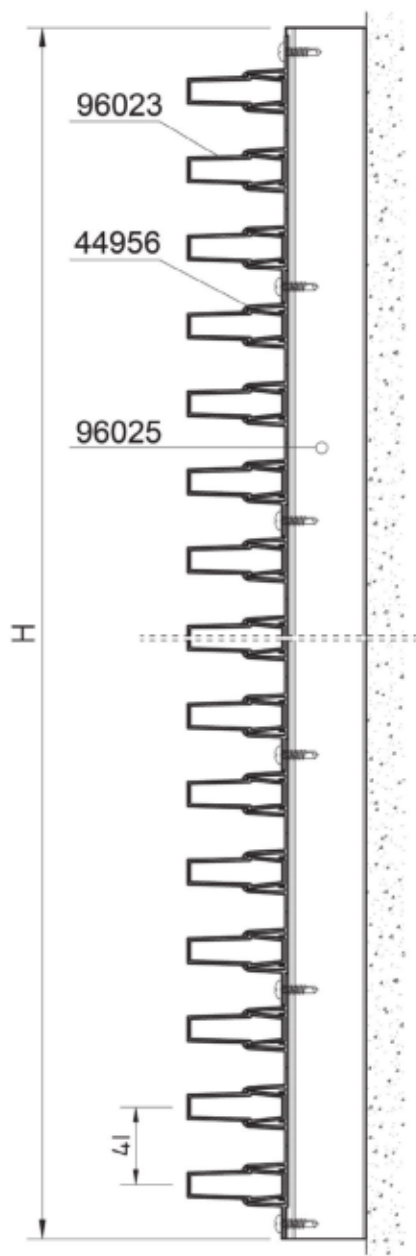


44955 TAPÓN PARA LAMA DE 50MM

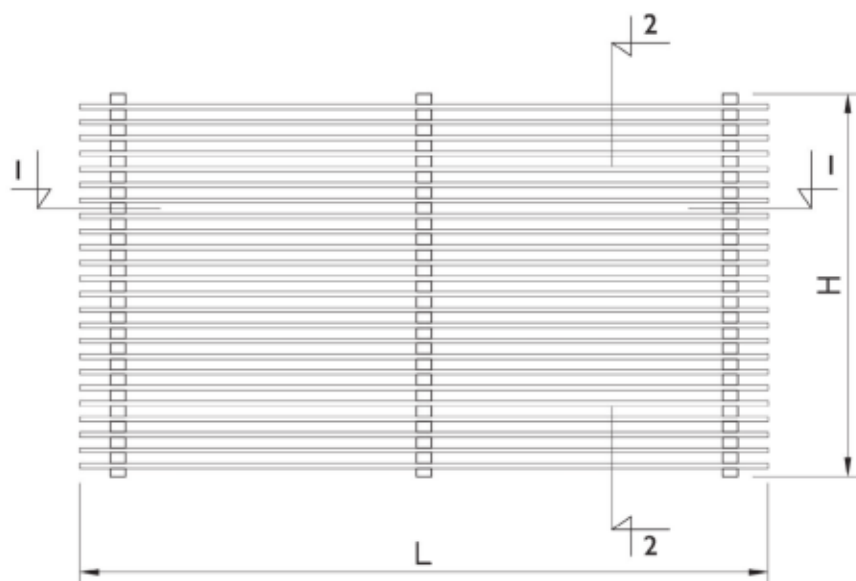


44956 PIEZA SOPORTE PARA LAMA DE 50MM

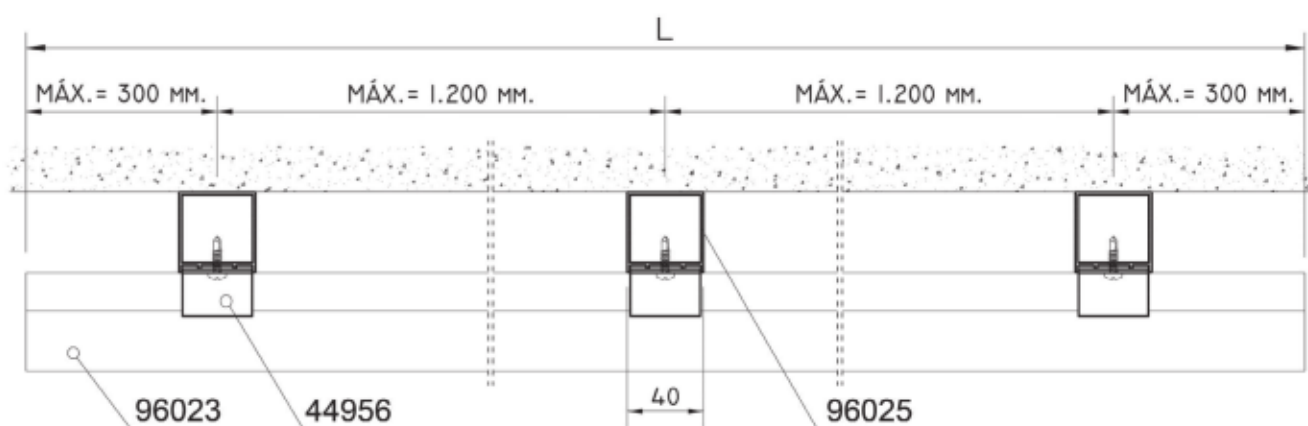




SECCIÓN VERTICAL 2-2



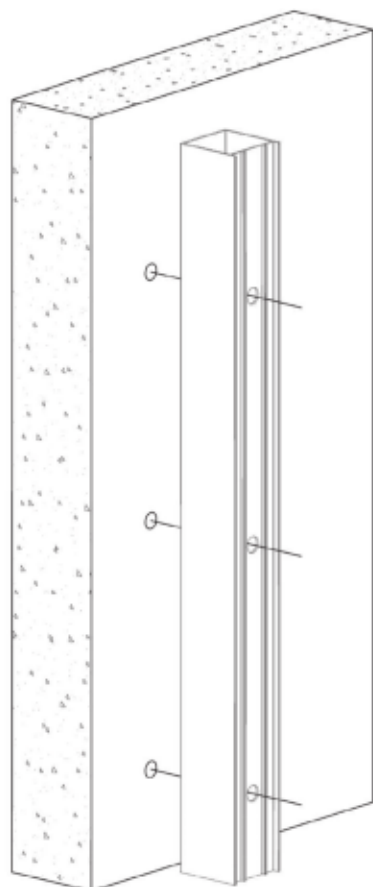
Número de lamas por metro en altura = 24 uds.



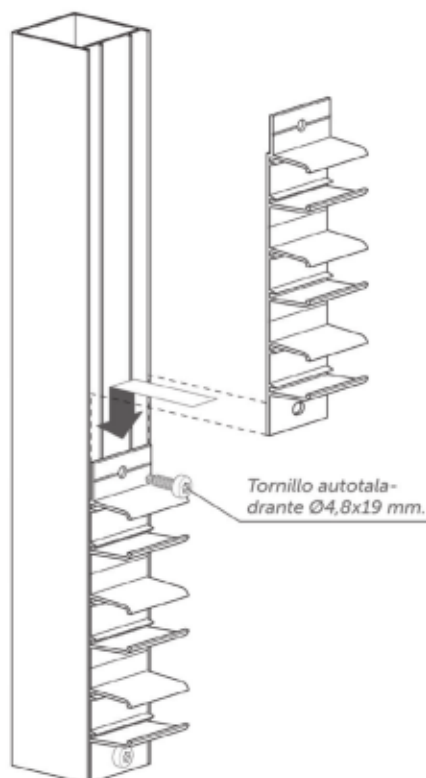
SECCIÓN HORIZONTAL I-I

MONTAJE DE ESTRUCTURA CON LAMAS DE 50

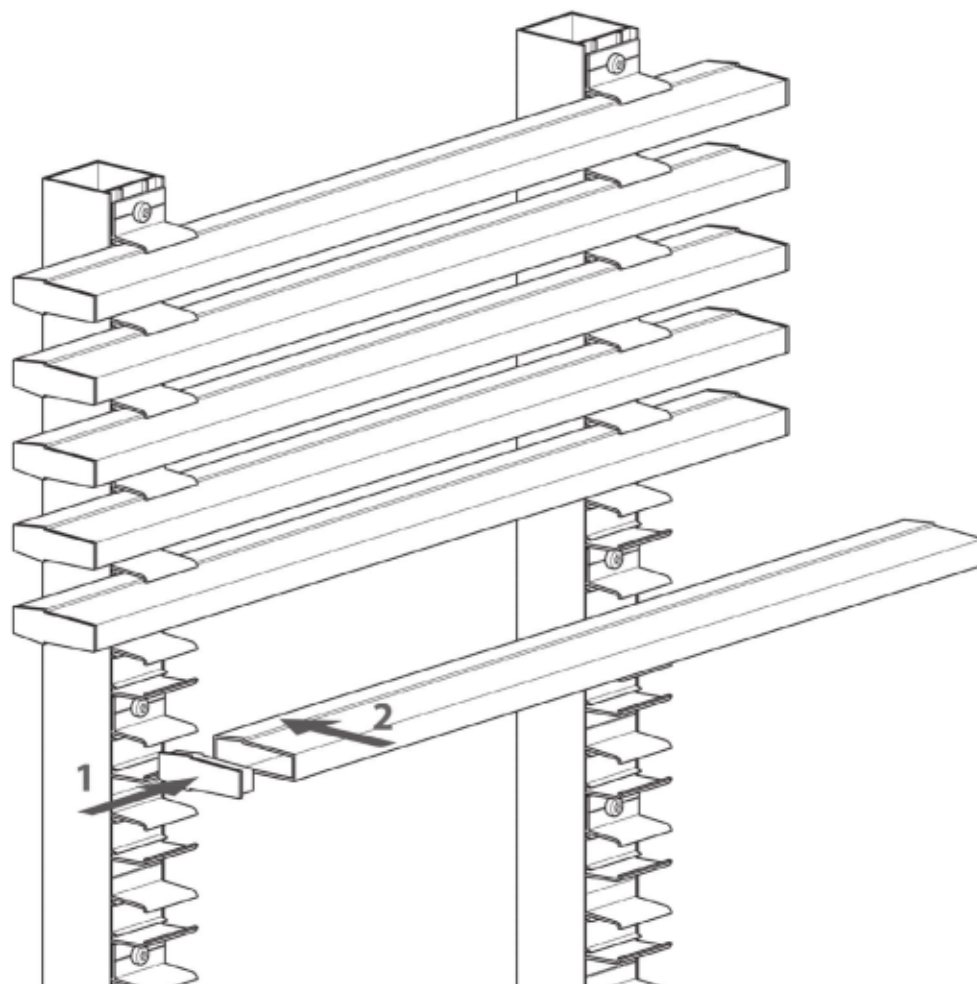
1º Fijar los rastreles al muro

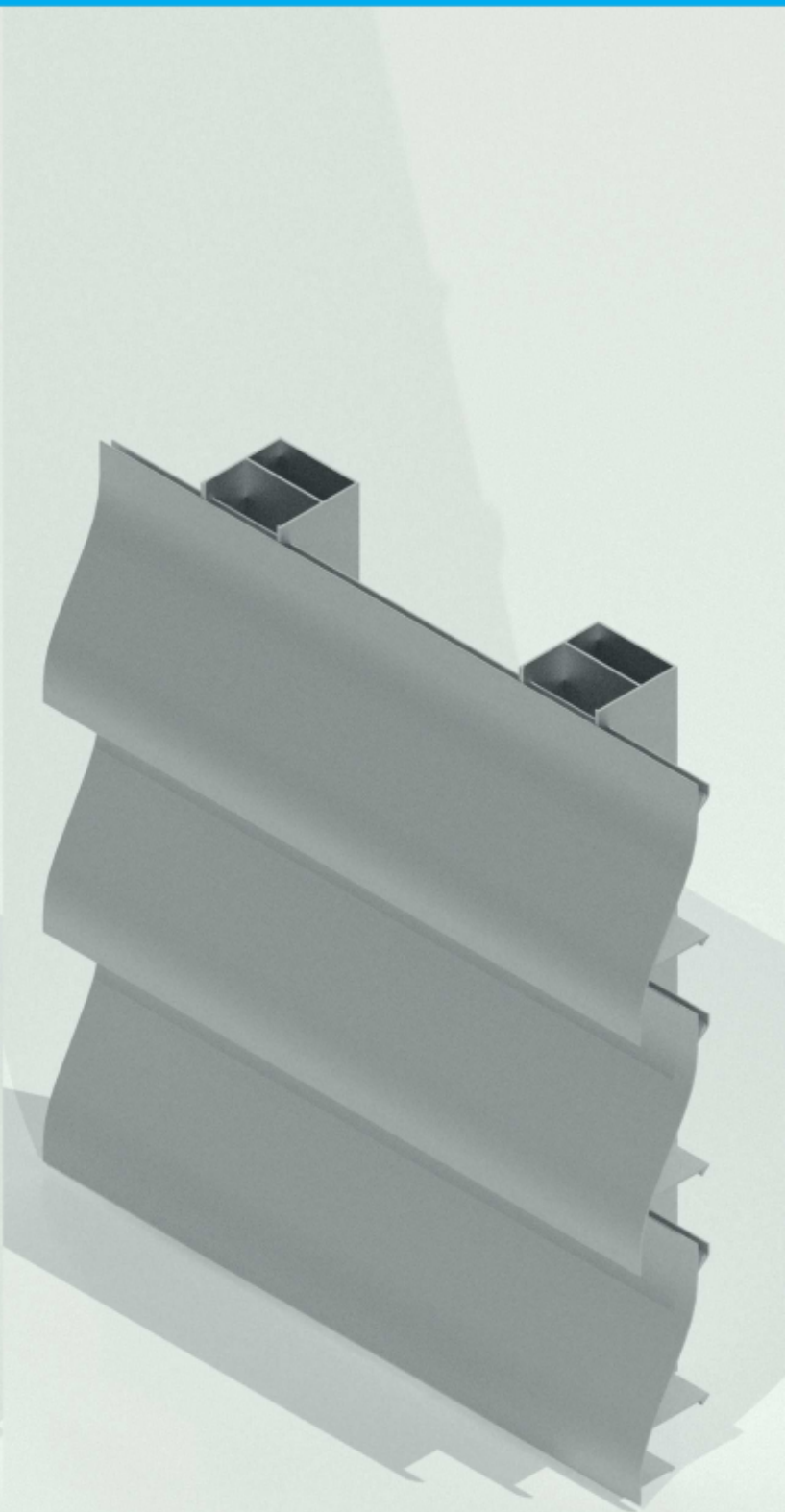
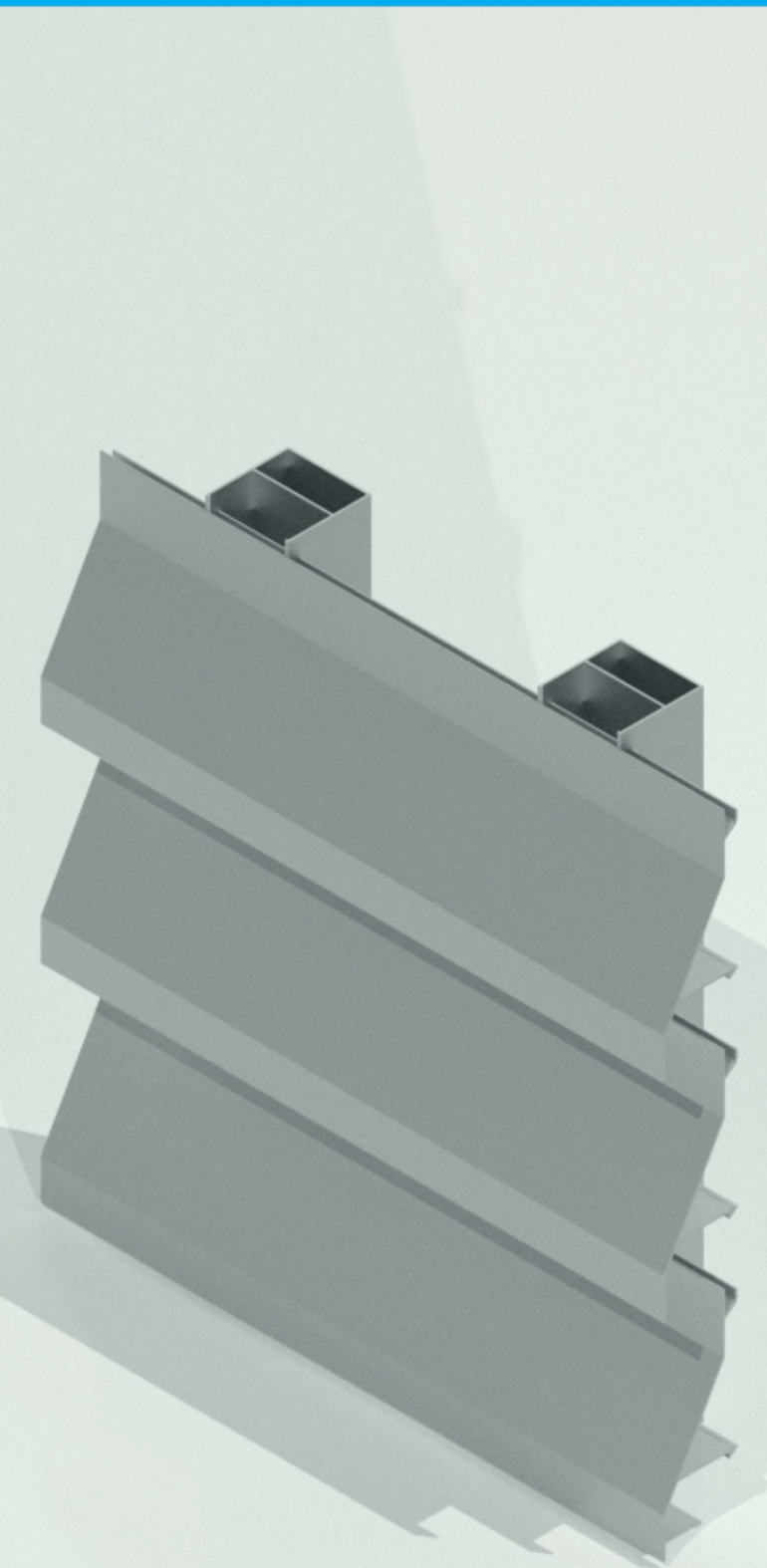


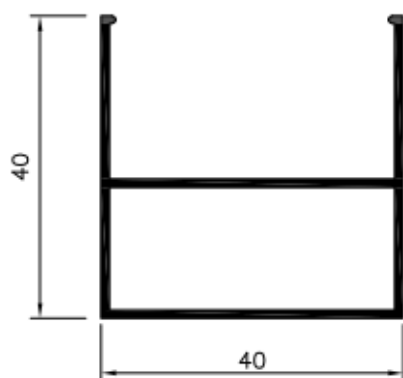
2º Fijar los soportes de lama a los rastreles



3º Colocar las tapas en las lamasy clipar la lama en el soporte

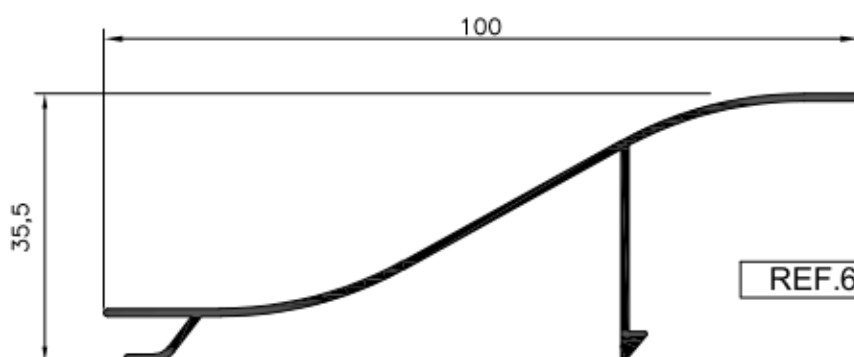




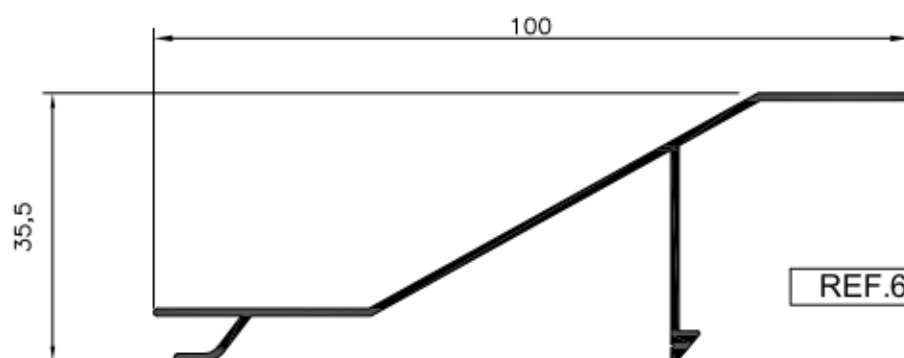


REF.64827 (PASO -1)

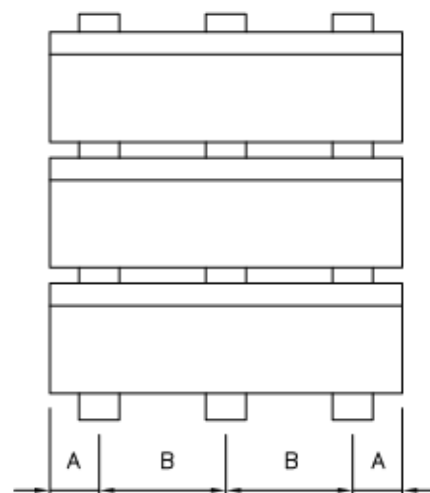
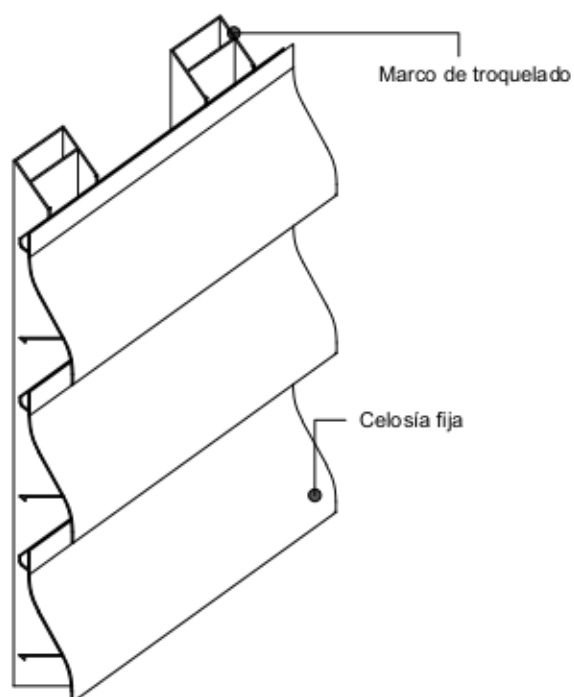
REF.64826 (PASO 0)



REF.64828

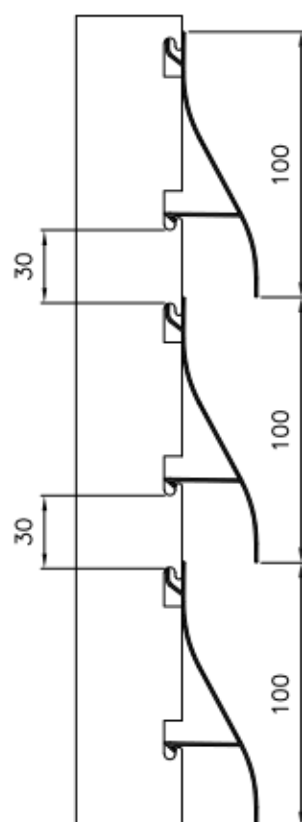


REF.64829

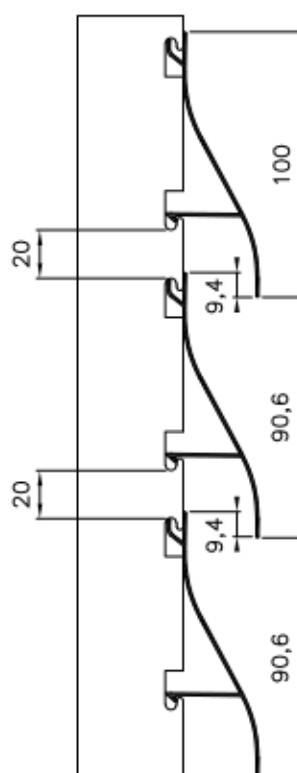


Distancias máximas recomendadas de colocacion

A	200 mm
B	1500 mm

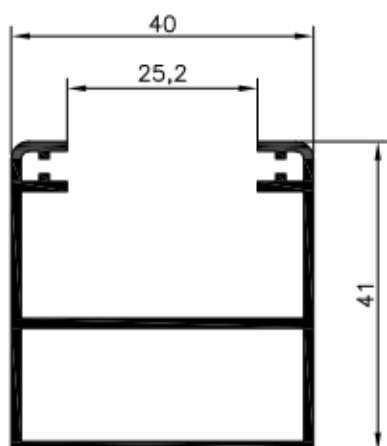


PASO 30 mm
PASO -0

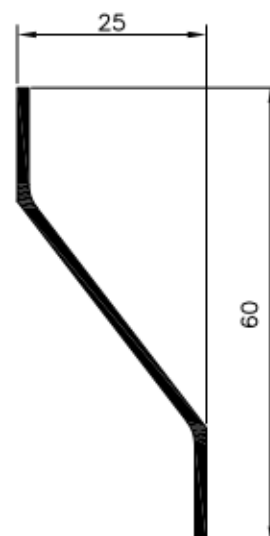


PASO 20 mm
PASO -1

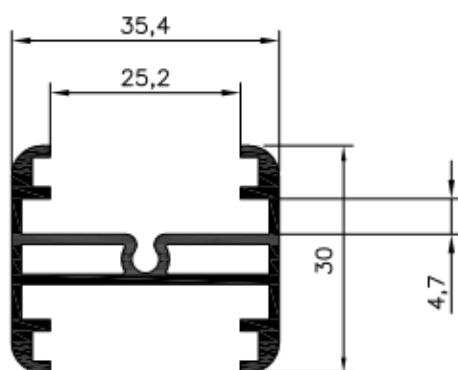




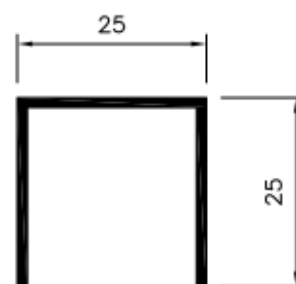
REF.71432
ESCUADRA - 83001



REF.71284
PLASTICO FIJACION
DE LAMA REF. 70011



REF.71285



REF.51532

