

CATÁLOGO CATÁLOGO

PERFILES Y SERIES DE ALUMINIO



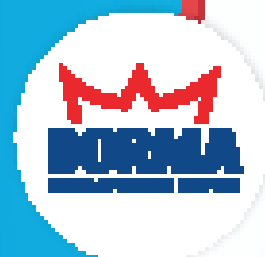


Marcas que comercializamos:



Bajo la garantía de huaraya

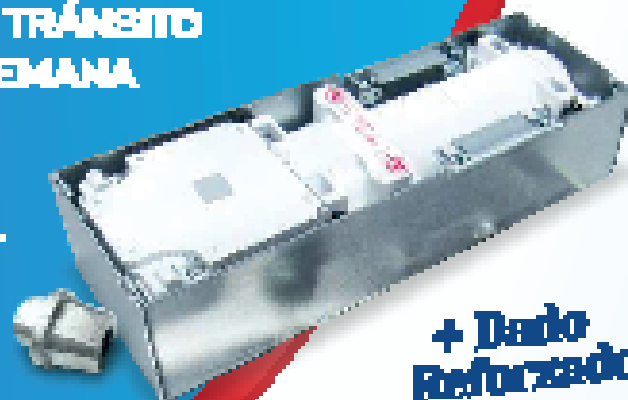
Frenos DORMA REFORZADO 2-5



Modelo
10075R

PARA PUERTAS DE ALTO TRÁNSITO
CON TECNOLOGÍA ALEMANA

- Puertas con ancho de hasta 1850 mm.
- Para puertas con peso de hasta 180 kg.
- Retención: 90°
- Perno de Regulación de Fuerza



+ Dado
Reforzado



**OLIMPIA
HARDWARE INC.**

Frenos Olimpia

CIERRAPUERTAS DE PISO



- ✓ Amortiguamiento mecánico de apertura.
- ✓ Para puertas de 2200mm de ancho.
- ✓ Soporta hasta 120 kg. de peso.
- ✓ Retención 90°.
- ✓ Eje intercambiable.

PERNO FIJO
ESTILO FRANCÉS

NUEVO



Cierrapuertas de Piso Hidráulico

FRENO SEVAX



MINOS

Características

- Cuerpo ZAMAK y tapa de acero inoxidable.
- Carga hasta 100 kg.
- Retención 90°.
- Altura Máxima 2400 mm.
- Apertura en ambos sentidos hasta 100°.

TSA

Características

- Frenaje Hidráulico termomagnético.
- Carga hasta 300 kg.
- Retención 90°.
- Apertura de la puerta 100° en los dos sentidos.



sevax
SAINT-GERMAIN



ACCESORIOS PARA CRISTALES ENPLADOS



2000

Para el montaje
de paneles.



2001

Montaje de paneles
permanentes de
punto.



2002

Alargue tipo.



2003

Plancha
alargue tipo.



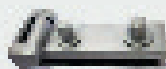
2004

Para el montaje
de paneles
de vidrio tipo.



2005

Plancha y
barra de aluminio.



2006

Alargue para paneles de
vidrio tipo, tipo 2000.



2007

Alargue para el
montaje de paneles de
vidrio tipo.



2008

Plancha aluminio
alargue tipo.



2009

Para el montaje
de paneles de
vidrio tipo.



2010

Barra de
aluminio tipo 2000.



2011

Barra de
aluminio tipo 2000.



2012

Barra de
aluminio tipo 2000.



2013

Barra de
aluminio tipo 2000.



2014

Barra de
aluminio tipo 2000.



2015

Barra de
aluminio tipo 2000.



2016

Barra de
aluminio tipo 2000.



2017

Barra de
aluminio tipo 2000.



2018

Barra de
aluminio tipo 2000.



2019

Barra de
aluminio tipo 2000.



2020

Barra de
aluminio tipo 2000.



2021

Barra de
aluminio tipo 2000.



2022

Alargue tipo.



2023

Barra de
aluminio tipo 2000.



2024

Barra de
aluminio tipo 2000.



2025

Barra de
aluminio tipo 2000.



GLASSTEMPCORR
Cristales Templados



glaston



CRISTALES TEMPLADOS

Somos una empresa dedicada al proceso y venta de Cristales Templados en sus diferentes colores y espesores, contamos con maquinaria de alta tecnología y personal calificado para procesar Cristales Templados.

(01) 615-0050

ventas@glasstempcorr.com.pe



936045570



- Fabricados con Cristales de alta Calidad.
- La planta de cristales más moderna del Perú.
- Con un área total de 5000 m².

Planta de Templado Glasstempcorr: Jr. Ayacucho Mz. 108 Lote 423 - Ventanilla



[/glasstempcorr](https://www.facebook.com/glasstempcorr)



[@glasstempcorr](https://www.instagram.com/glasstempcorr)



www.glasstempcorr.com

PERFILES DE ALUMINIO EN COLORES



Los nuevos perfiles de aluminio PREMIUM CORRALES tienen un mayor performance buscando satisfacer las expectativas de nuestros clientes.



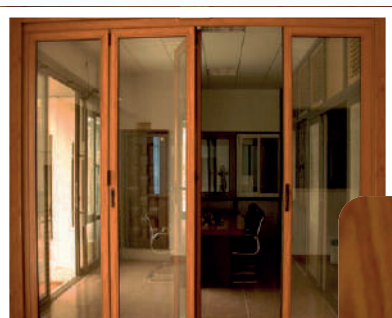
ALUMINIO BLANCO

Serie 20, 25, 35, 42, 7038, 80, 4104, 5229, 5415, 7300, 7305, 7852, 3003, 4250, 7830, 5230, 8413, 4250, 8462, 3185, 3188, 25283, 7829, 7851, 8115, 8220, 8444, 8464, 8465, 8482, 8488, 8503, 9150.



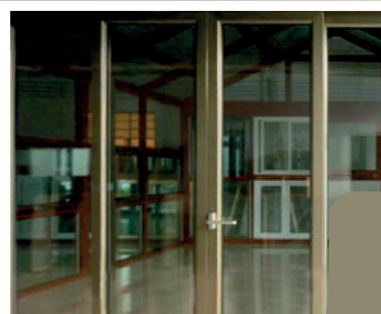
ALUMINIO NEGRO

Series: 20, 25, 35, 42, 3825, 3831, 45, 80, 62, 7038. Sistema Modular, Carpintería de Aluminio, Sistema Nova.



ALUMINIO MADERA

1415, 2248, 2420, 2465, 3003, 3007, 3009, 3185, 3188, 3206, 4104, 4107, 5213, 5283, 5228, 5229, 5415, 5444, 5584, 7300, 7305, 7830, 7852, 7906, 7955, 8001, 8115, 8118, 8220, 8413, 8430, 8444, 8462, 8464, 8465, 8482, 8488, 8502, 8503, 8521, 8629, 8651, 9162, U12



ALUMINIO CHAMPAGNE

Series: 20, 25, 35, 3825, 42, 3003, 3185, 3188, 4104, 5229, 5415, 7830, 7852, 8115, 8220, 8413, 8503, 8629.

Nota: Podría haber una mínima variación referente al color entre lo mostrado y el producto despachado.

MÁS ALTERNATIVAS PARA SUS DISEÑOS Y ACABADOS





Aluminios a precio de Importación

Los nuevos perfiles de aluminio PREMIUM CORRALES tienen un mayor performance para satisfacer las expectativas de nuestros clientes, dándoles la ventaja de realizar mejores acabados en sus obras, ya sea en ventanas, mamparas, puertas, vitrinas, muro cortina, etc.

✓ ALUMINIOS PREMIUM CORR

✓ ALUMINIOS ECONÓMICOS

✓ ALUMINIOS CONVENCIONALES

✓ SERIES DE CARPINTERÍA

En estos perfiles encontraremos las siguientes cualidades:

- ✓ Film protector en las superficies planas.
- ✓ Libre de rayaduras y manchas a lo largo del perfil.
- ✓ Capa de anodizado superior.
- ✓ Mayor resistencia a la corrosión.
- ✓ Óptimo embalaje.

Aluminios

- Aleación 6063.
- Temple T5.
- Capa de anodizado mínimo solicitado, 10 / 15 micras, en acabado.
- Resistencia promedio al corte (torsión) de 175 MPa.
- Fuerza de tensión promedio 205 MPa.
- Dureza 10 Hw.

Los perfiles de aluminio cumplen con las especificaciones dadas por la norma internacional para la extrusión de perfiles de aluminio GB5237.2-2008.

Composición Química

Al%	Mg%	Si%	Fe%	Cu%
98.835	0.539	0.437	0.162	0.003
Mn%	Zn%	Cr%	Ti%	
0.006	0.014	0.002	0.002	



SILICONAS



**SILICONA
TRANSPARENTE**

0009023261 CLEAR
USE 29 JUN 19



Silicón
Para Vidrio
y Aluminio
Transparente

Glass And
Aluminum
Silicone
Sealant
Clear

100%
Silicon



Usos:
Para sellar aparadores,
ventanas, puertas,
cubiertas de vidrio, etc.

Cont. Net. 300 ml

**SILICONA
P/ESPEJO**

0009023261 CLEAR
USE 29 JUN 19



**DOWSIL™
799**
silicone
glass and metal
building sealant

- PERIMETER SEALING
- WEATHERPROOFING
- PRIMERLESS ADHESION TO MOST COMMON BUILDING MATERIALS
- ± 25% JOINT MOVEMENT
- ONE-PART - NO MIXING
- FOUR SEASON GUNNABILITY
- AAMA CERTIFIED

SPECIFICATIONS: ASTM C920, TYPE S, GRADE NS, CLASS 25, USE NT, G & M
IMPORTANT! DO NOT EXCEED 50 PSI WHEN USING AIR POWERED GUNS.

BEFORE HANDLING, READ product and material safety data sheets for detailed use and health information.

Warning! May cause an allergic skin reaction. Causes serious eye irritation. Suspected of damaging the unborn child. May cause damage to organs (Blood). Suspected of damaging the unborn child. May cause repeated exposure if swallowed. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume/gas/aerosol/vapors. Wash skin thoroughly after handling. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection.



NET 10.3 U.S. FL OZ (305 mL)

**SILICONA
NEGRA**

0009023261 CLEAR
USE 29 JUN 19



Silicón
Para Vidrio
y Aluminio
Negro

Glass And
Aluminum
Silicone
Sealant
Clear

100%
Silicon



Usos:
Para sellar aparadores,
ventanas, puertas,
cubiertas de vidrio, etc.

Cont. Net. 300 ml



Tec Vidro

KIT BOX PARA DUCHA

CON CRISTALES TEMPLADOS

MANIJA

RODAMIENTO

El Kit box es un cerramiento que se implementa en las duchas, formando así, una cabina estética, ahorradora de espacio y libre de filtraciones.

El Kit Box nos ofrece además:

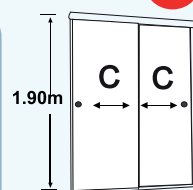
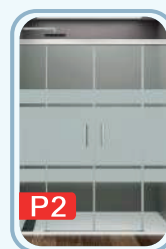
- Perfiles de aluminio con drenaje.
- Accesorios durables y resistentes.
- No se oxidan ni se honguean.
- Fácil instalación.



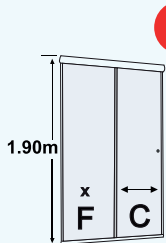
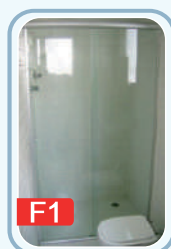
Alclean[®]
KIT BOX PARA DUCHA

Elegancia, Seguridad y Duración.

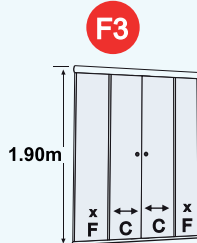
MODELO	ESPESOR DEL CRISTAL (mm)	COLOR	ANCHO DEL KIT (m)	ALTO DEL KIT (m)
F1	6	Cromado (NB)	1.80	1.90
	6	Mate (NF)	1.80	1.90
	8	Cromado (NB)	1.80	1.90
F3	6	Cromado (NB)	1.90	1.90
C1	6	Cromado (NB)	1.20	1.90
	6	Cromado (NB)	1.50	1.90
P2	8	Cromado (NB)	1.80	1.90



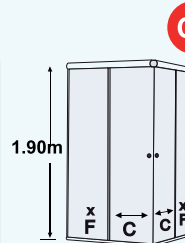
Frontal
Doble Corredizo



Frontal
1 fijo y 1 corredizo



Frontal
2 fijos y 2 corredizos



Esquina
2 fijos y 2 corredizos



POLICARBONATO ALVEOLAR ECONÓMICO

Para Cobertura de Techos y Divisiones de Interiores



Ventajas

- ✓ Transmisión de luz.
- ✓ Ideal para divisiones.
- ✓ Resistencia a los impactos.
- ✓ Soporta Diversos climas.
- ✓ Retardante del fuego.

Medidas: 2.10x5.80



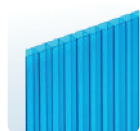
Ventajas



- ✓ Transmisión de luz
- ✓ Resistencia a los impactos
- ✓ Soporta Diversos climas.
- ✓ Retardante del fuego
- ✓ Protección UV

Medidas: 2.10x5.80 / 2.10x11.60

Colores



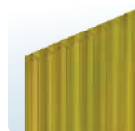
TURQUESA



NARANJA



CRISTAL



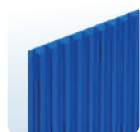
DORADO REFL.



GRIS



ROJO



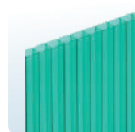
AZUL



CHAMPAGNE



ÁMBAR



VERDE



GRIS REFL.



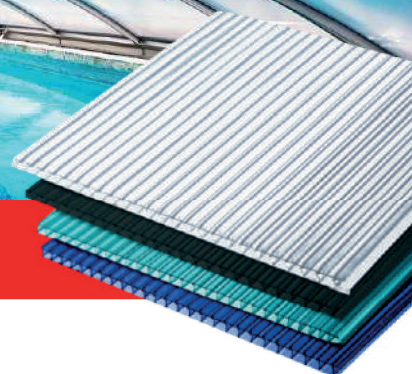
OPALINO

Nota: Podría haber una mínima variación referente al color entre lo mostrado y el producto despachado.

100% RESINA
VIRGEN DE BAYER



POLICARBONATO ALVEOLAR PREMIUM



El Policarbonato Alveolar SUNCOVER es un material resistente y durable, que junto a sus características térmicas, físicas, mecánicas y de seguridad, es totalmente versátil para todo tipo de aplicaciones arquitectónicas.

Ventajas

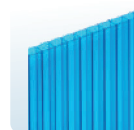
- ✓ Transmisión de Luz: Permiten el paso de la luz natural.
- ✓ Resistente a los impactos, 200 veces más resistente que el vidrio.
- ✓ Ideal para divisiones: Embellece y decora los espacios gracias a su estética y diseño.
- ✓ Retardante del fuego
- ✓ Protección UV: Controla los rayos ultravioletas.

Medidas : 2.10x5.80 / 2.10x11.60



GENSYN
POLICARBONATO ALVEOLAR PREMIUM

Colores



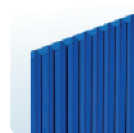
TURQUESA



NARANJA



CRISTAL



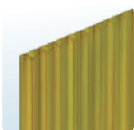
AZUL



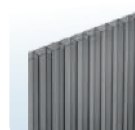
CHAMPAGNE



ÁMBAR



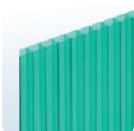
DORADO REFL.



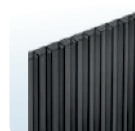
GRIS



ROJO



VERDE



GRIS REFL.



OPALINO

Nota: Podría haber una mínima variación referente al color entre lo mostrado y el producto despachado.

ACP-BOND

PANEL DE ALUMINIO COMPUESTO

- La Vitrinista
TEL. (07) 474-0044 | 474-4444
- Vitrinistas del Títere
TEL. (01) 266.6666.444.333
- Independiente
TEL. (07) 474-0474

PANEL DE ALUMINIO COMPUESTO

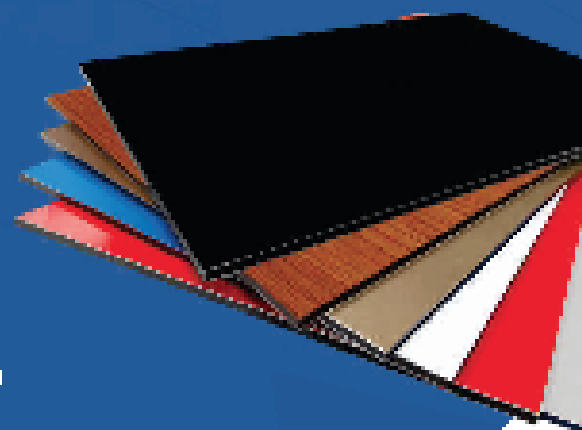
Este compuesto para un núcleo de polietileno avisa: sus hojas de aluminio de 0.40mm a 0.50mm.

Tiene características de pintura PTFE DYNAL.

Presenta excelentes características como: alto nivel térmico, alto nivel acústico, a prueba de fuego, a prueba de agua, de contaminación y al dióxido.

VENTAJAS

- ✓ Excelente aislante
- ✓ Baja inercia
- ✓ Fácil instalación
- ✓ Diversidad de acabados
- ✓ Limpieza y mantenimiento simple
- ✓ Facilidad de manipulación
- ✓ Amortiguación de las vibraciones



COLORES DISPONIBLES

Hielo



Champagne



Negro



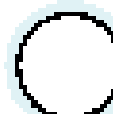
Rojo



Azul



Blanco



Madera



APLICACIONES

- ✓ Revestimiento de edificios y exteriores
- ✓ Vidrios reflectantes
- ✓ Baños y cerámicas
- ✓ Decoración de interiores y exteriores
- ✓ Paredes protectoras (barril, estacionamiento)

Puerta de ducha



POLIESTIRENO

Láminas de Poliestireno también llamada hoja de PE, hechas por la materia prima de poliestireno de uso general y se fabrica en maquinaria automatizada.

VENTAJAS

- Fácil tratamiento de pintura Policorr
- Transmisión de luz (80%-90%)
- No tóxica
- Resistencia al agua y humedad
- Excelente para aislamiento acústico en ambientes.

DETALLES

Detalle	Largo (mm)	Ancho (mm)
Vertical	1800	800 a 1800
Horizontal	1800	600 a 1800
Clavel	1800	800 a 1200
Líquido	1800	800 a 1800
Resaca	1800	800 a 1800
Redes	1800	800 a 1200
Orfina	1800	600 a 1800

Poliestireno Estructura, Clavel, Líquido y Orfina

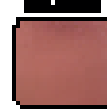
ACRILICO CRISTAL

Modelos:	1.100 x 1.100 cm
Capas:	1.4 mm a 3.0 mm a 2.4 mm a 4.0 mm a

Usos:

- Excelente para la decoración interna de ambientes.
- Se utiliza para puertas de ducha.

COLOR



VIDRIO DE SEGURIDAD LAMINADO



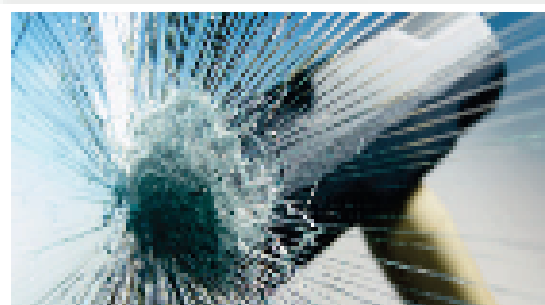
Tu brinda...

SEGURIDAD: Evita el desprendimiento de los fragmentos de vidrio en caso de sismos, incendios y cualquier tipo de impacto que pueda dañar la integridad física de las personas.

RESISTENCIA: La gran elasticidad del PVB otorga una alta resistencia frente a impactos. En por ella que, ante un golpe sobre el vidrio laminado, la película de PVB absorbe la energía del choque y por su elasticidad, respaldase y se deforma al impactar.

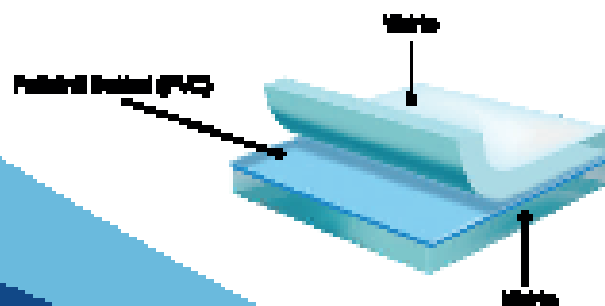
PROTECCIÓN: La presencia de la lámina de PVB films más del 99% de la radiación ultravioleta (UV) causante de la contaminación provocada por la luz y la oxidación y del envejecimiento acelerado de ciertos materiales arquitectónicos como:

PINTURA: Es el más bajo del mercado y con disponibilidad inmediata.



EL MÁS UTILIZADO A NIVEL MUNDIAL

El vidrio laminado de seguridad GLAMICORR es resultado de dos hojas de vidrio laminado entre ellas una lámina de polivinil butiral (PVB), unidas por un proceso de presión entre los 12 a 14 kg/cm² a una temperatura entre 120° C y 180° C.



Otro vidrio laminado

Glamicorr laminado

Protege los ambientes interiores de golpes directos e indirectos.

POLIFFLEX

FELPAS DE POLIPROPILENO

Para Ventanas, Mamparas, Serres y Estructuras.

Tenemos en 4 presentaciones

Felpa Syntrel para Serres

★ F-10

★ F-15

Medidas:

250 cm

★ F-20

★ F-30

Medidas:

200 cm

Colores:

● Gris ● Negro



VENTOSA TRIPLE

Ideal para trabajos automotrices o para transporte de mercancías pesadas.



- Ventosa de mano de 3 platos.
- Produce una extraordinaria fuerza de succión.



Tecnología Alemana

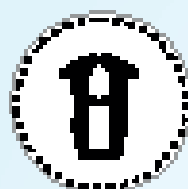
VERICORR

hasta 180kg

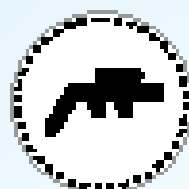
hasta 160kg

BURLETES EN EPDM

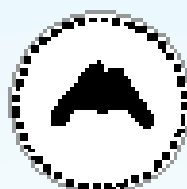
Con propiedades en aplicaciones de Intergrip, con importantes cualidades mecánicas y una excelente adherencia en el tiempo.



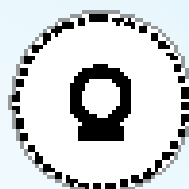
EP-1



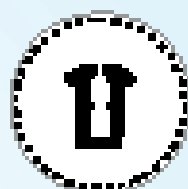
EP-2



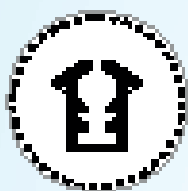
EP-3



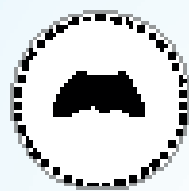
EP-4



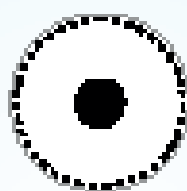
EP-5



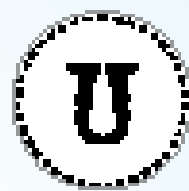
EP-6



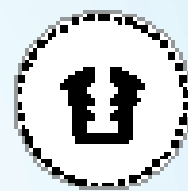
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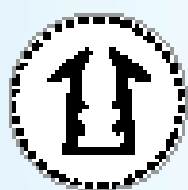
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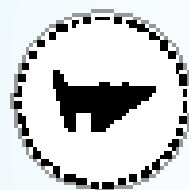
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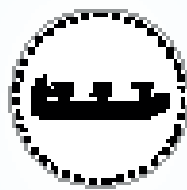
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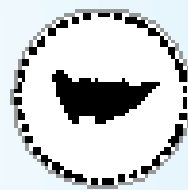
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EP-13



EP-14



EP-15

EPDM VS OTROS MATERIALES

Propiedad	PVC Plastificado	EPDM
Dureza	Aumenta con el tiempo y con la exposición a la luz solar	Dureza disminuida a lo largo del tiempo y con la exposición solar
Agrietamiento	Proceso natural y acelerado con la exposición solar y la temperatura	Inexistente
Capacidad de sellado	Disminuye en la intemperie, del desarrollo de Compresión Real.	Inalterable. Excelente desarrollo en Compresión Real.
Temperatura de utilización	Hasta hasta 50° C.	Hasta 120° C.
Olor	Alarga gases para su eliminación a la intemperie	Cero. Ideal para alta calidad
Proporción de la vida	No la protege	Protege la vida para con calidad se puede utilizar.
Resistencia al ácido	Baja	Alta

SERVICIOS EN VIDRIO

Especialistas en el arte con Vidrios...

(01) 619-5600 ANX.641

Pecho Paloma



Canto Pulido



Perforación



Biselado



Formas



Arenado



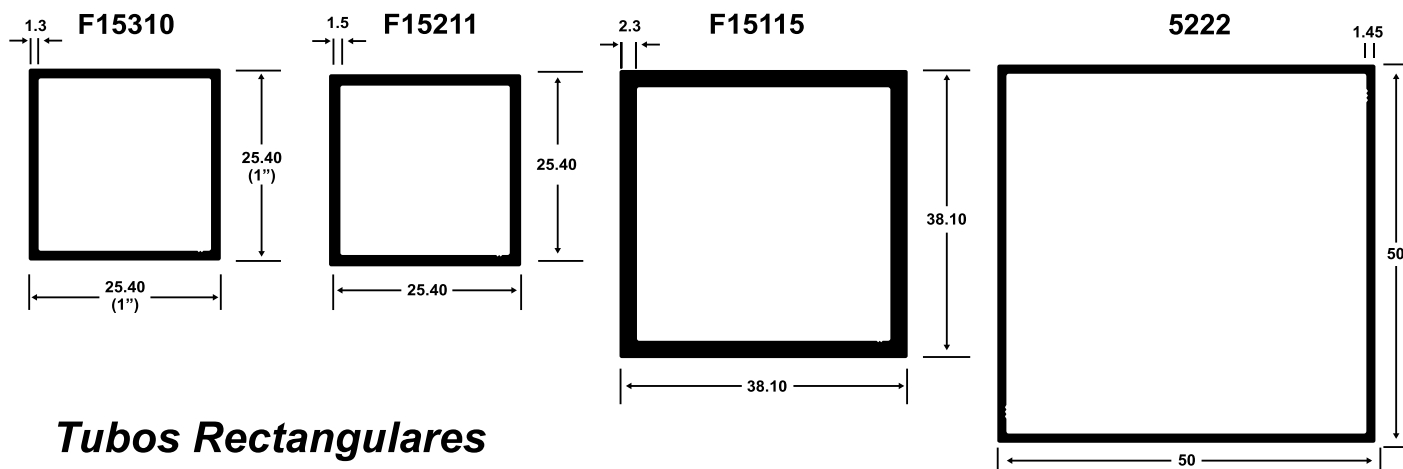
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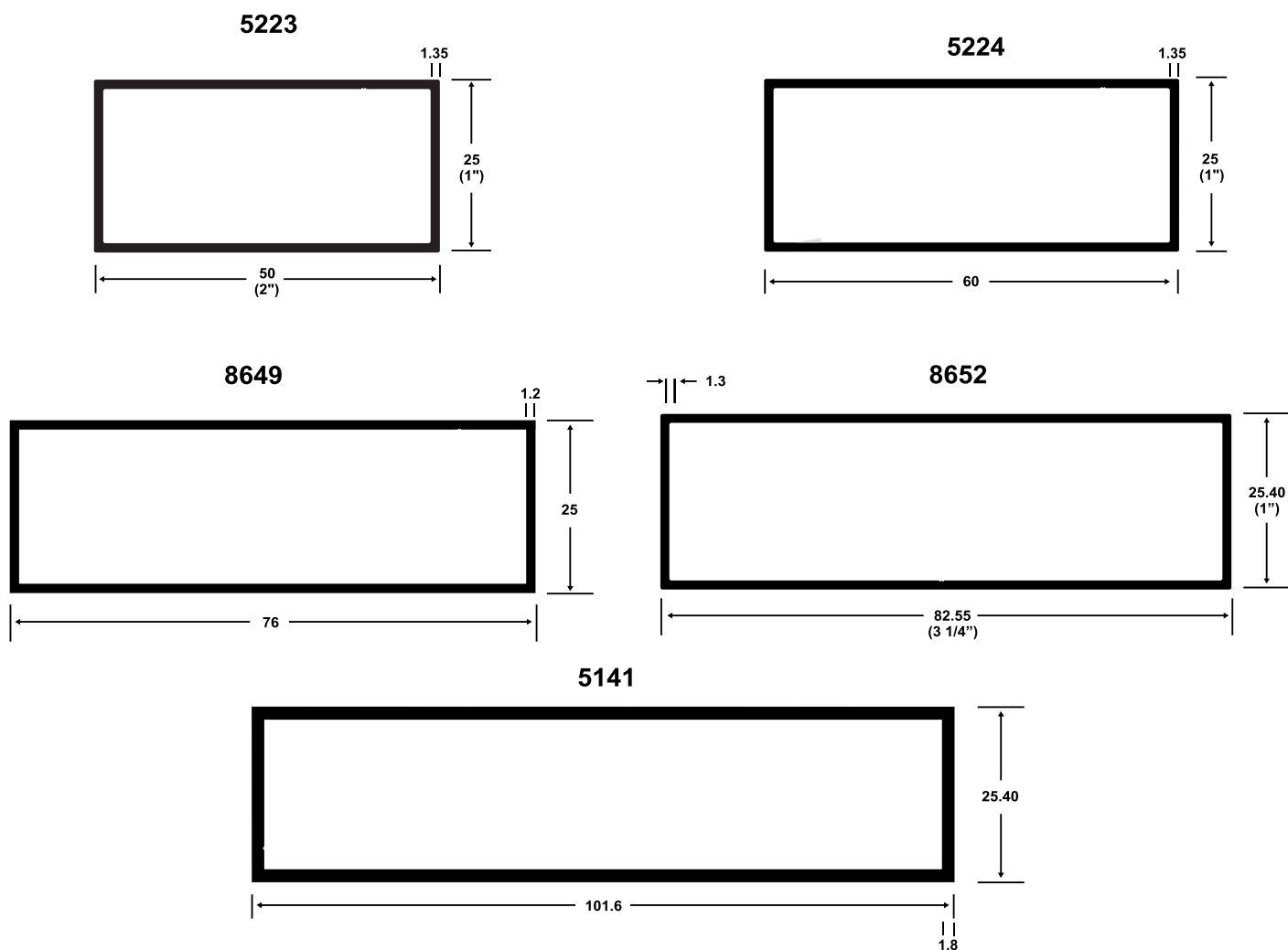


***NUEVOS
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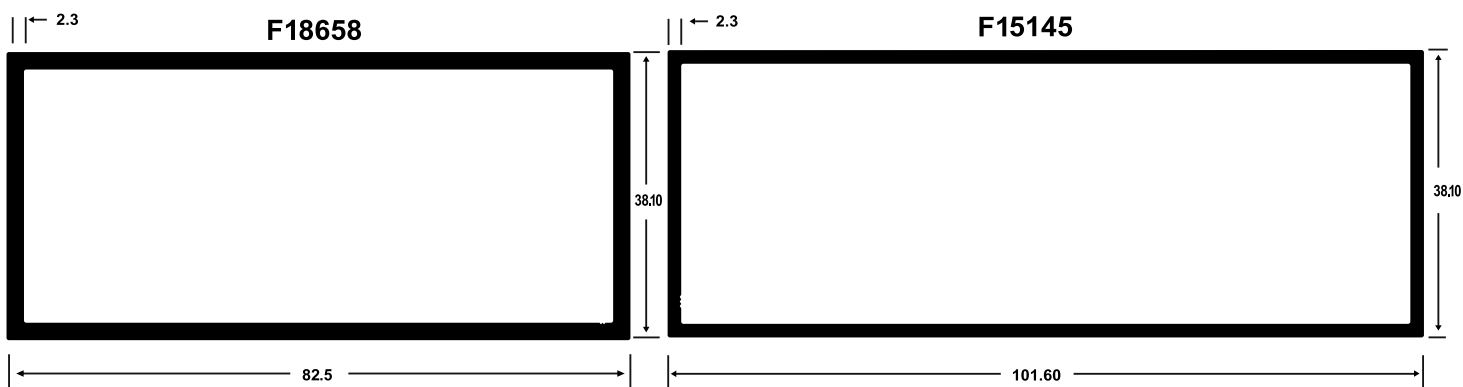
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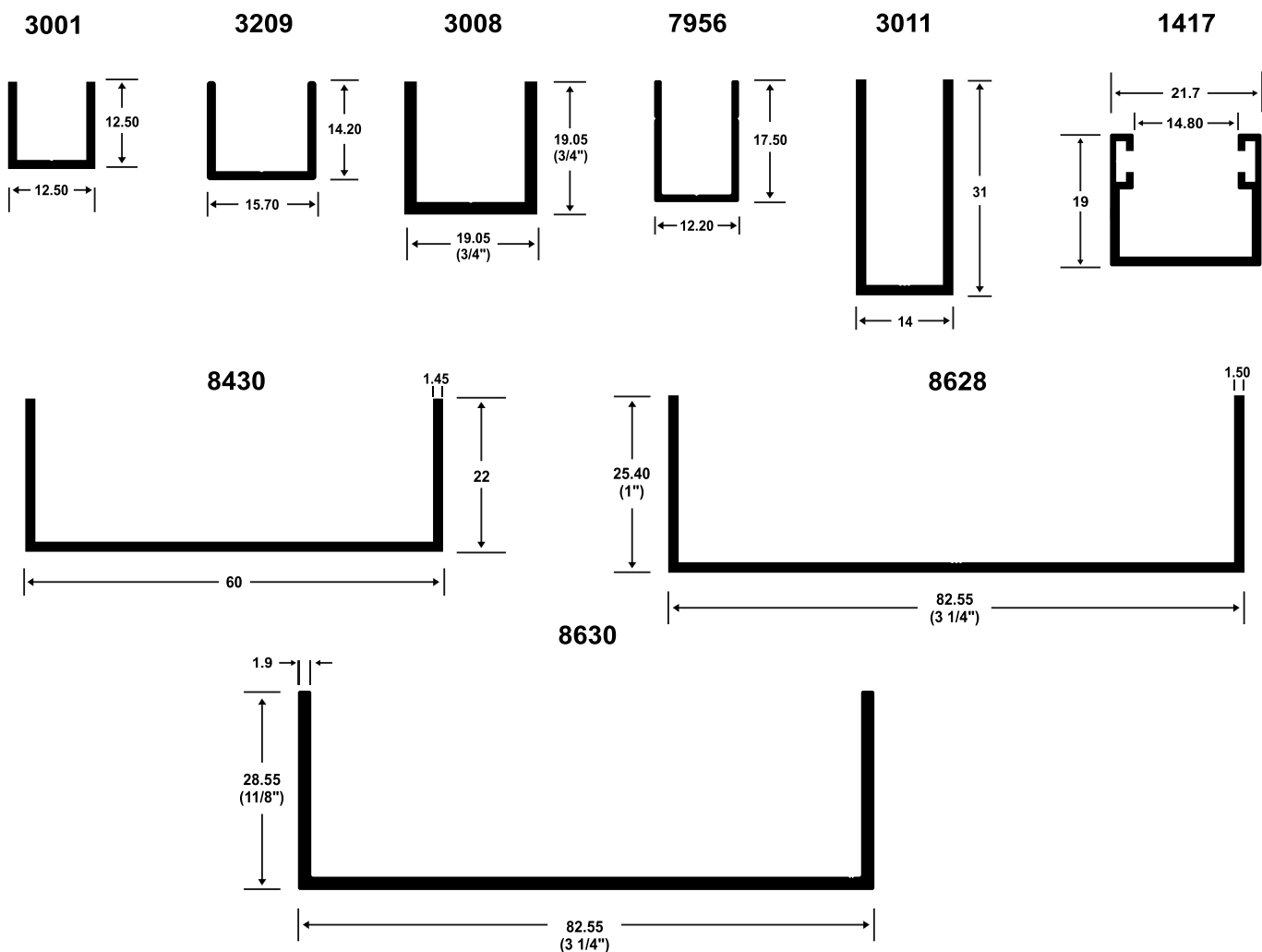
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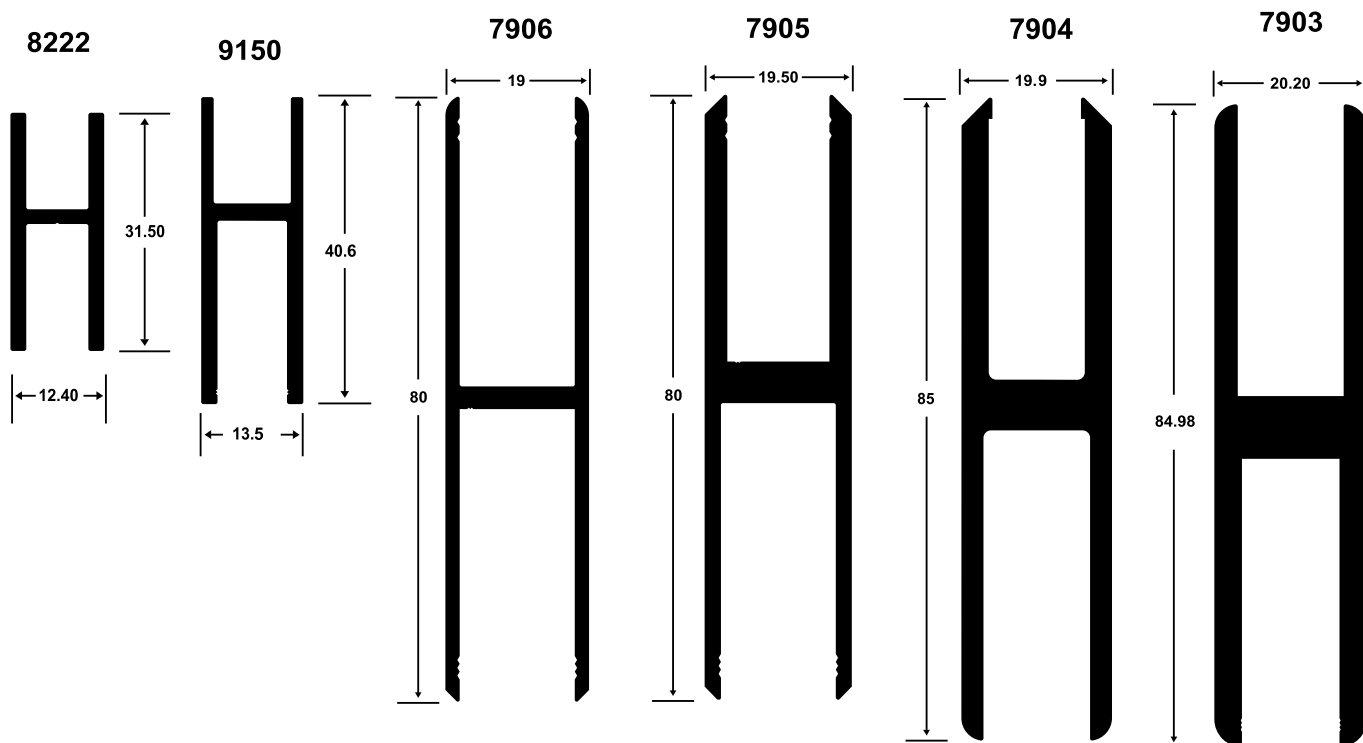
Tubos Rectangulares



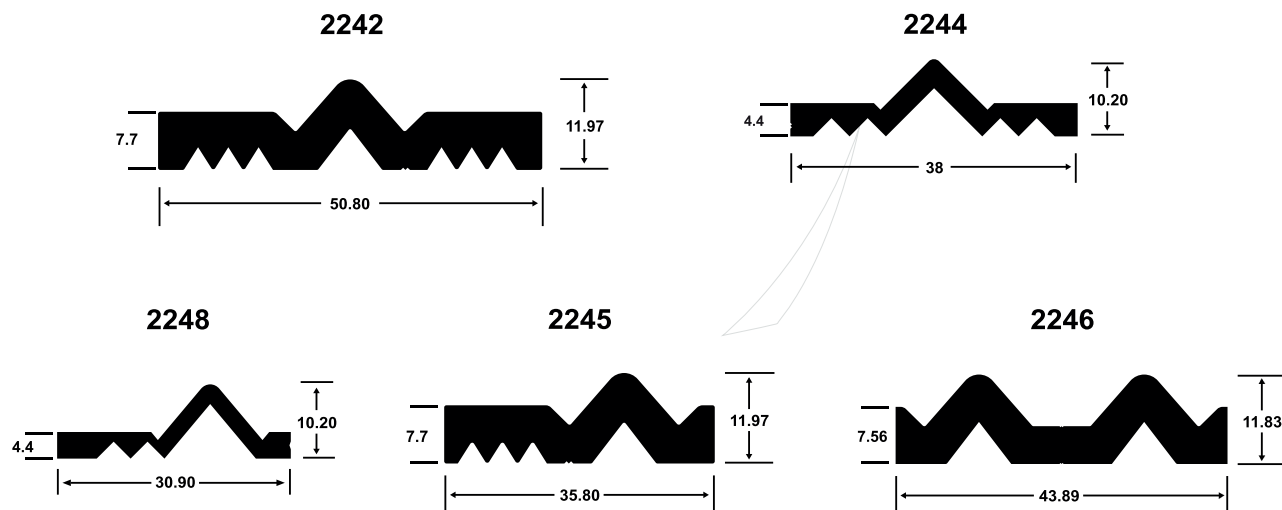
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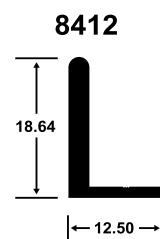
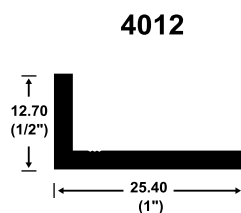
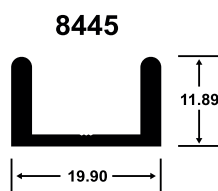
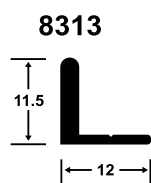
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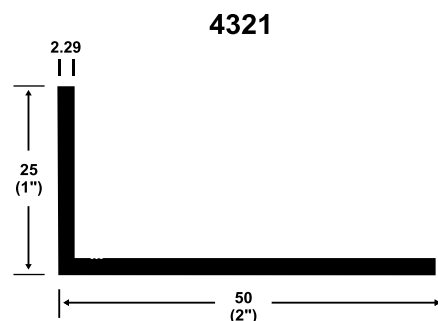
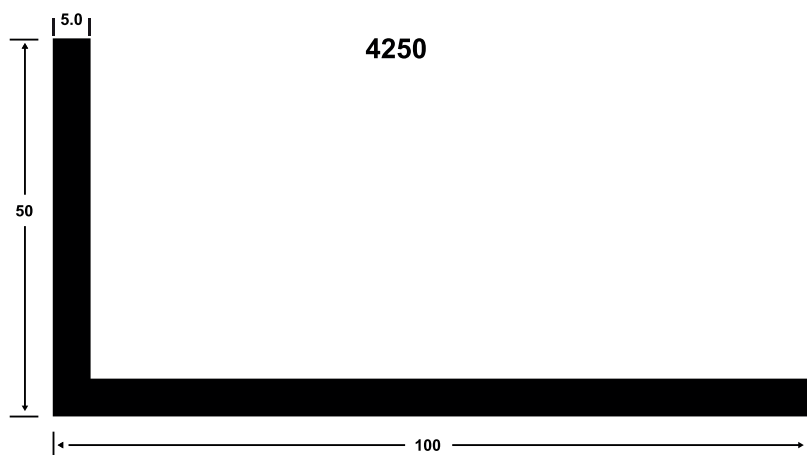
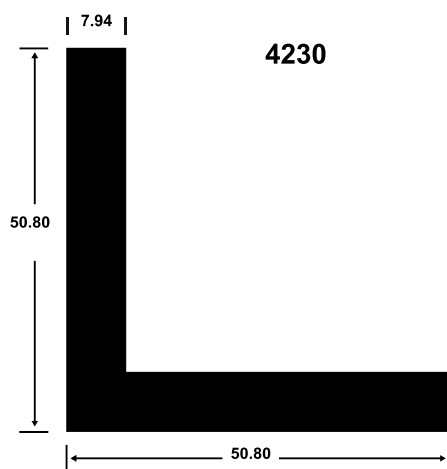
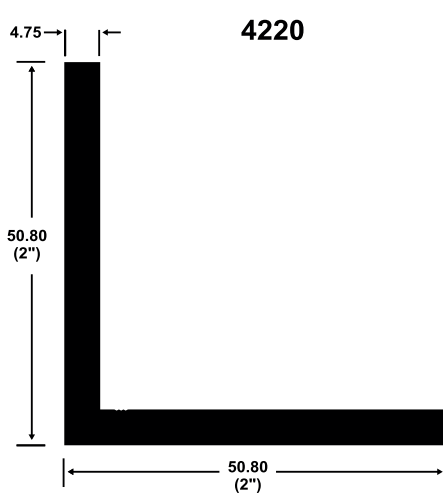
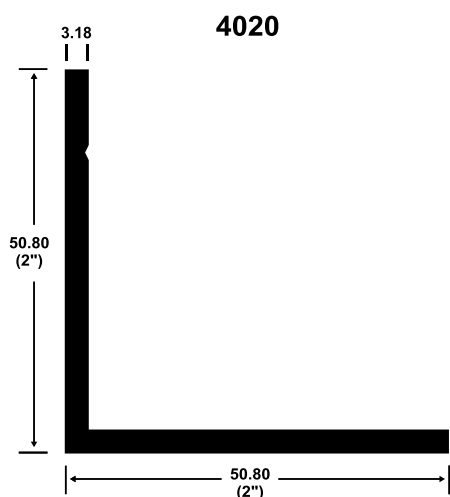
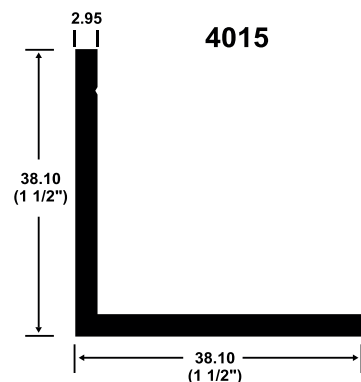
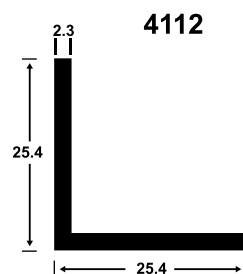
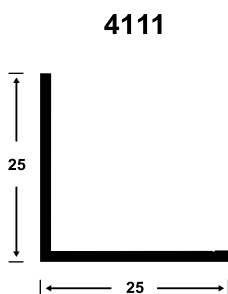
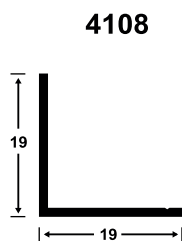
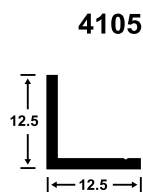
Rieles de Mampara



Rieles de Ventana



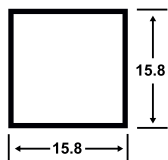
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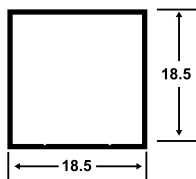


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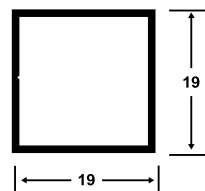
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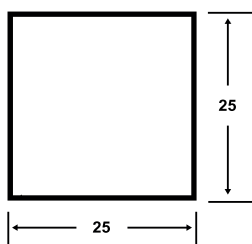
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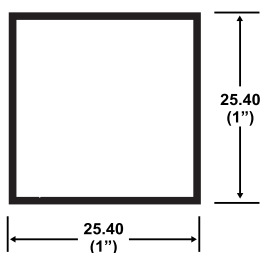
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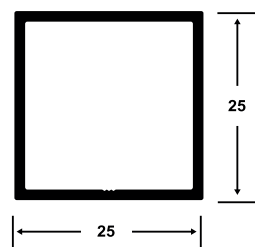
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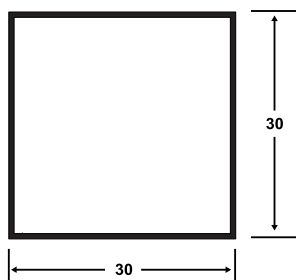
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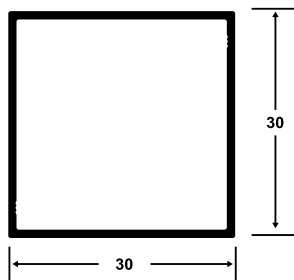
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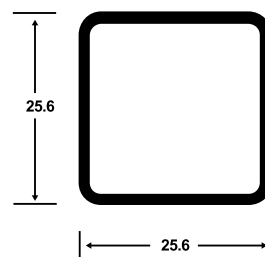
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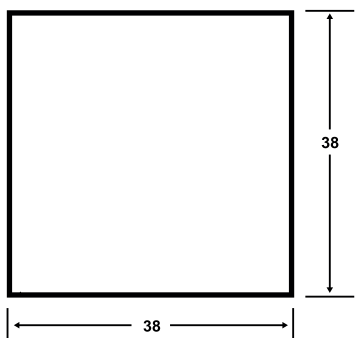


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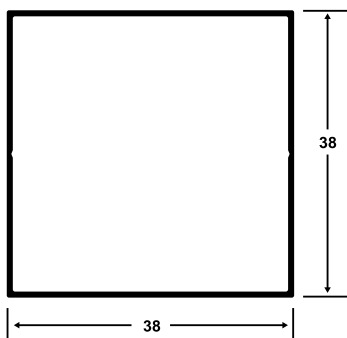




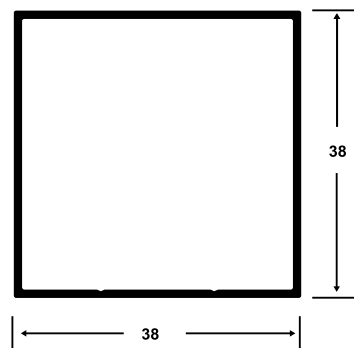
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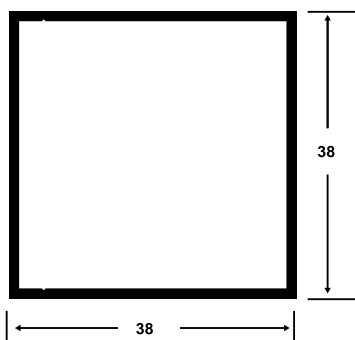
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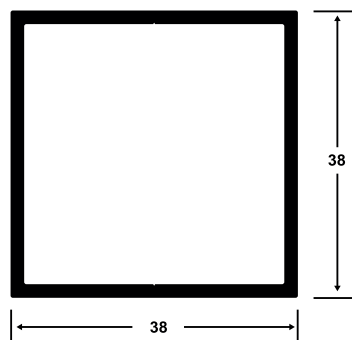
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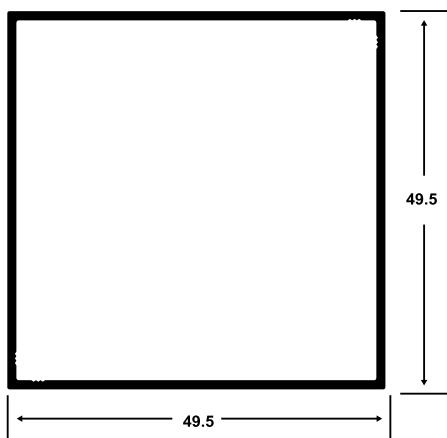
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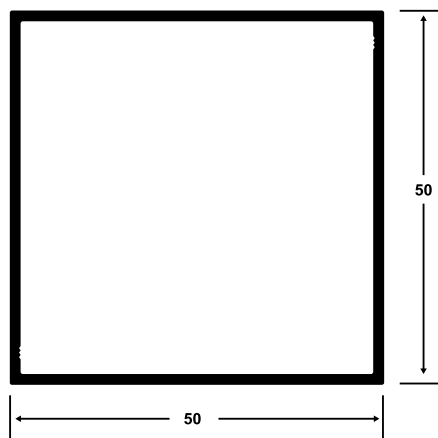
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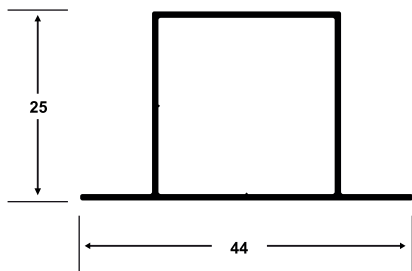
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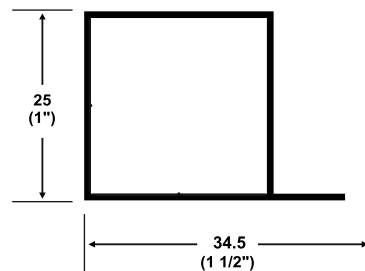
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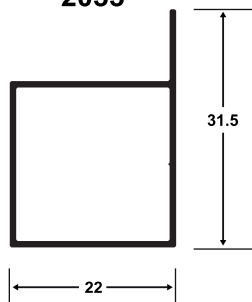
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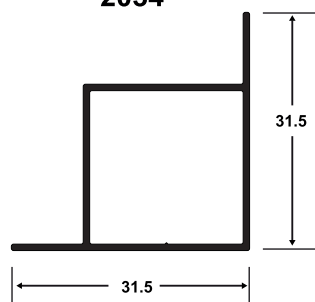
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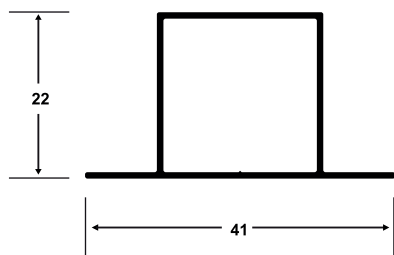
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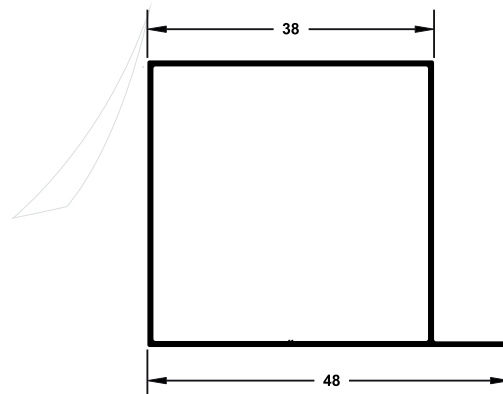
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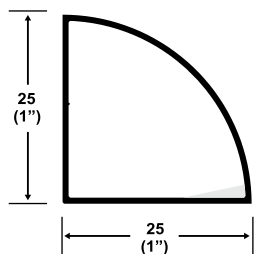
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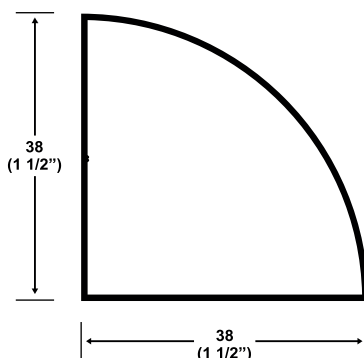
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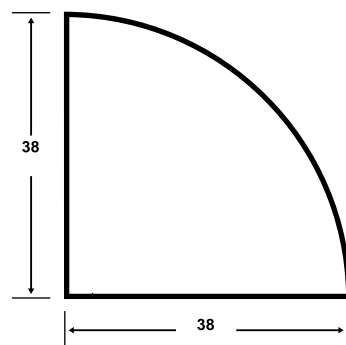
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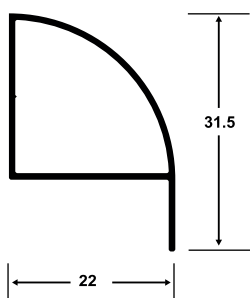


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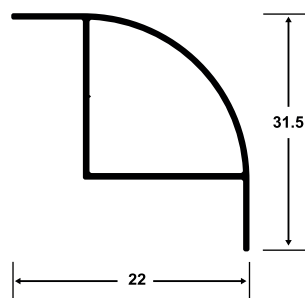


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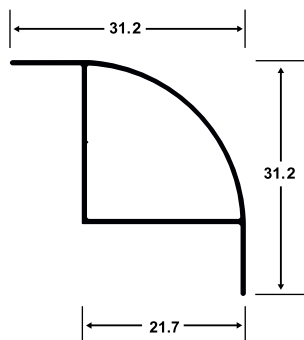
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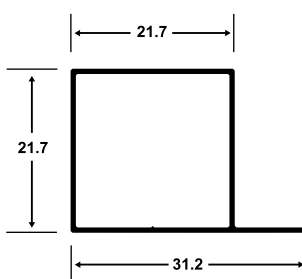
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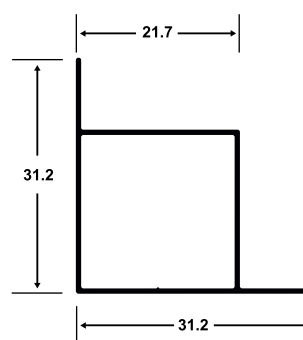
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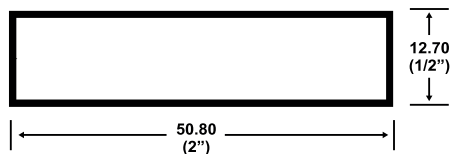
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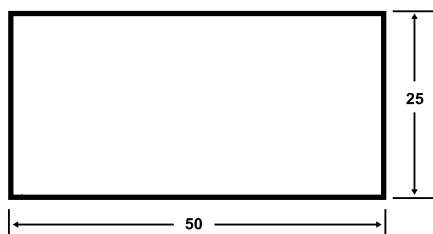
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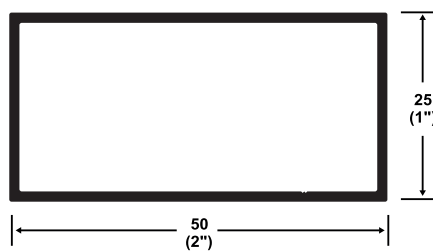
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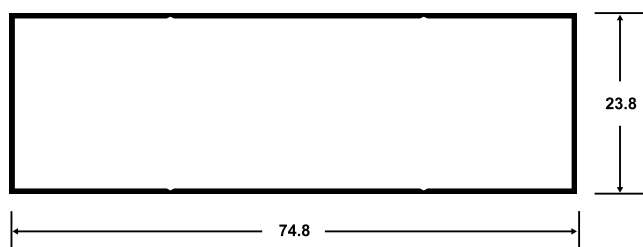
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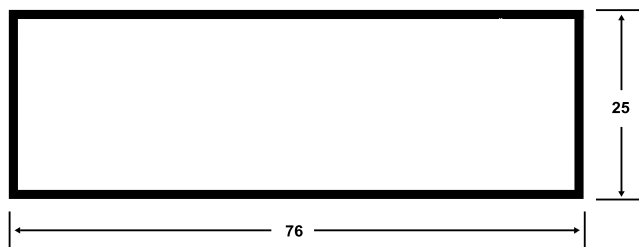
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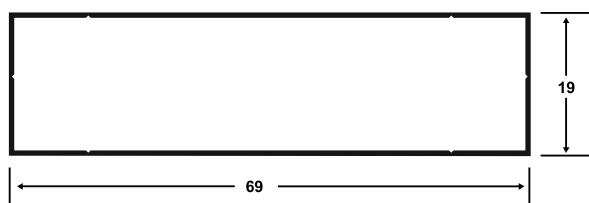
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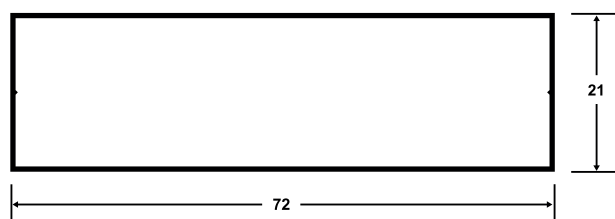
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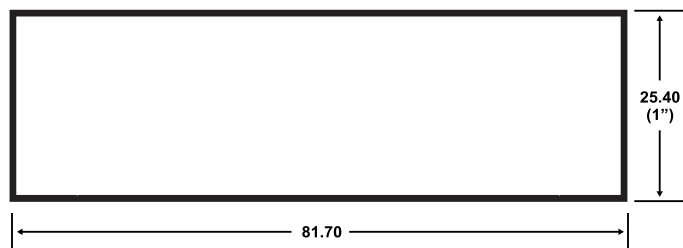
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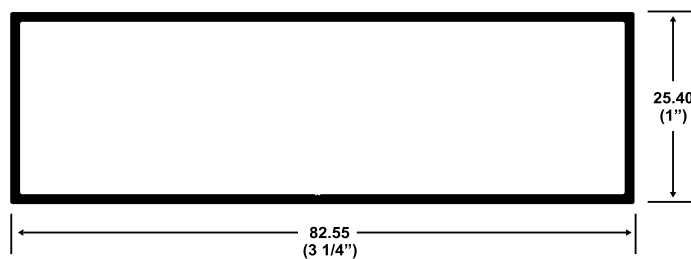
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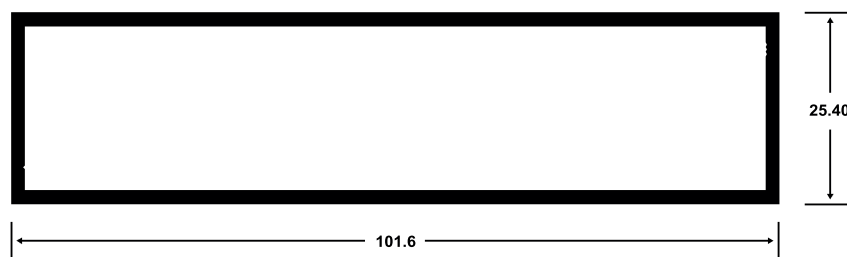
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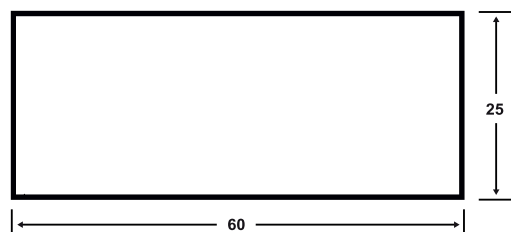
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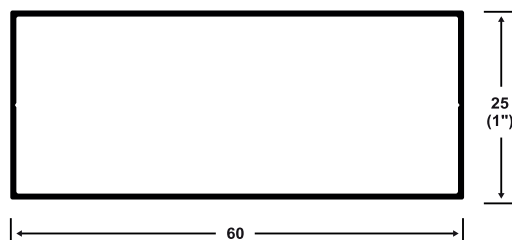
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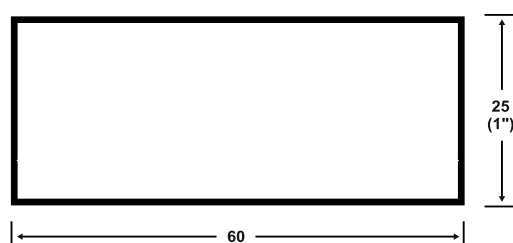
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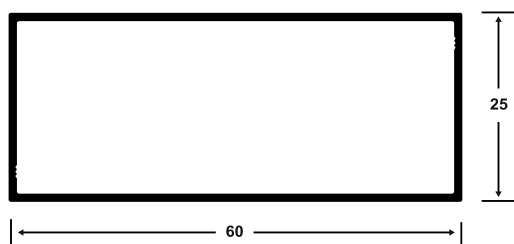
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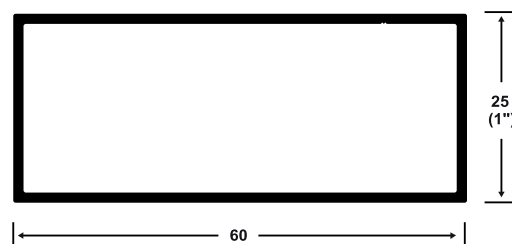
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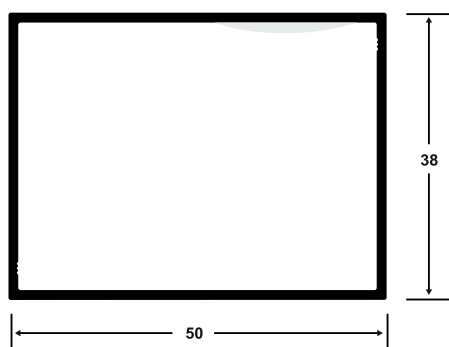
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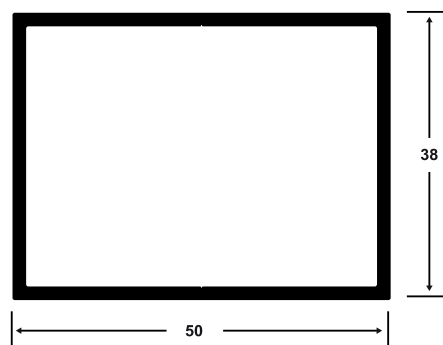
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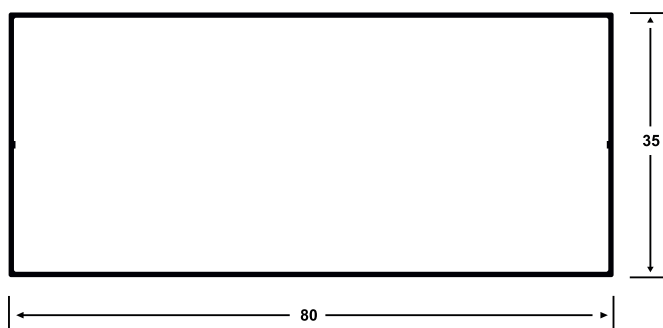
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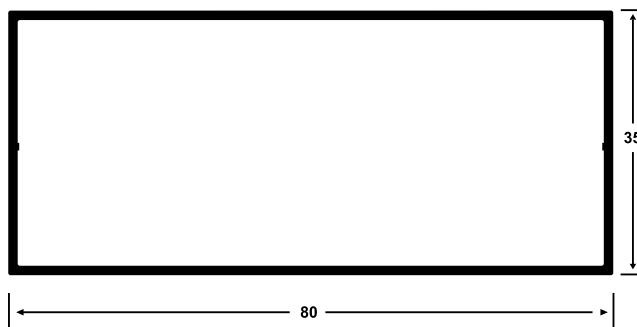
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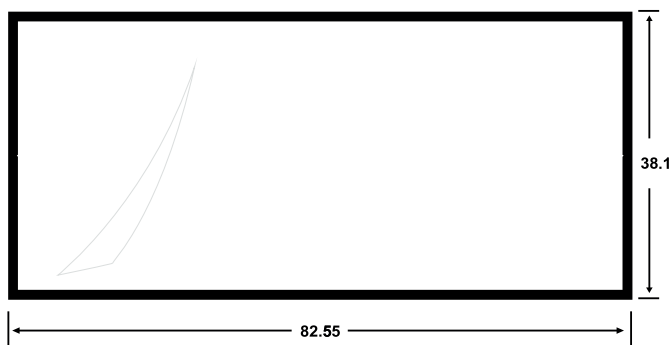
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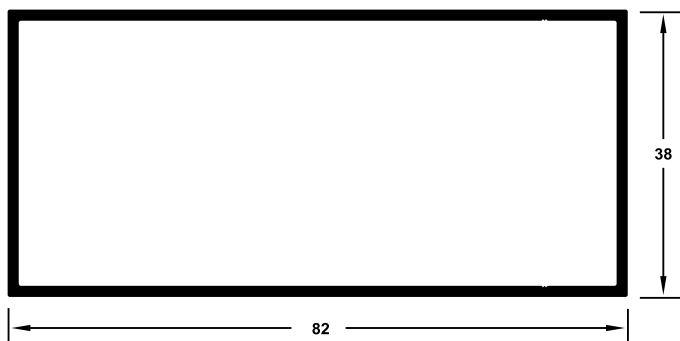
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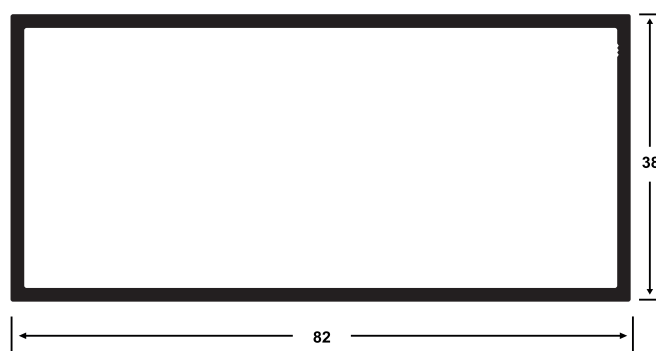
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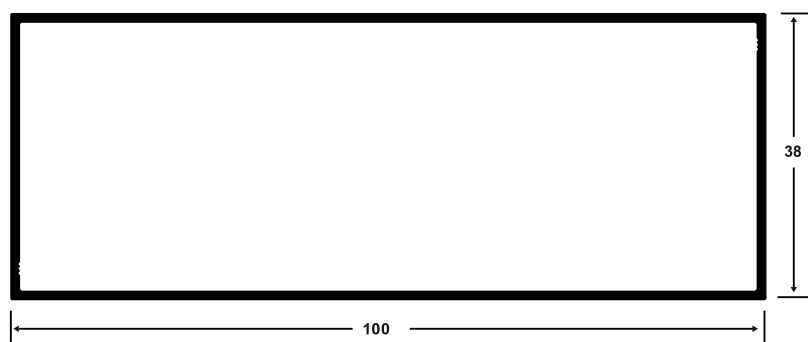
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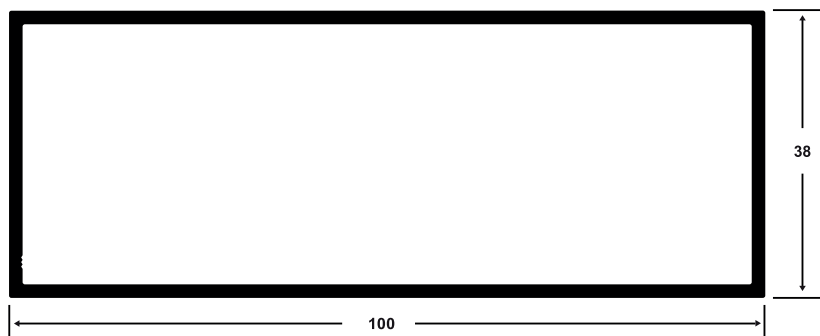
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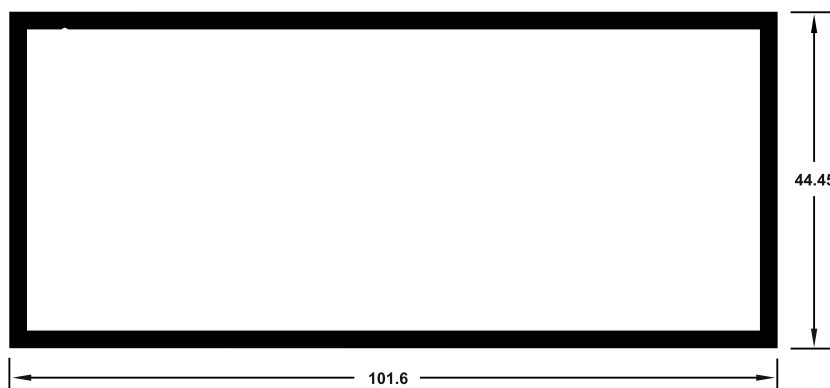
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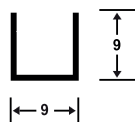


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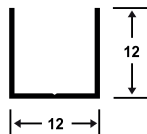


Canales

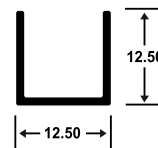
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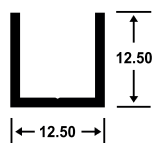
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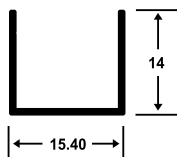
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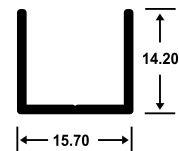
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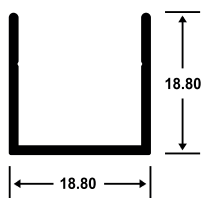
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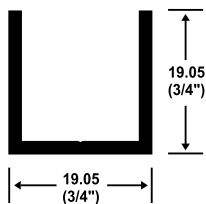
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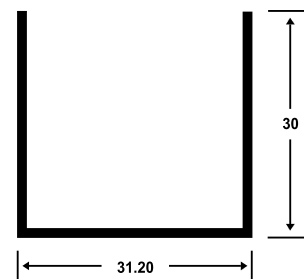
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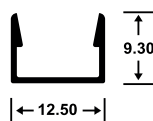


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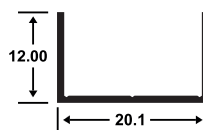


CANAL P/INSTALACIÓN DE
PANEL DE ALUMINIO COMPUESTO

7001

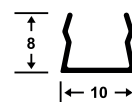


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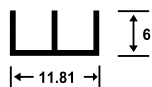


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P/MELAMINA

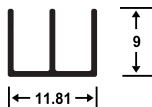
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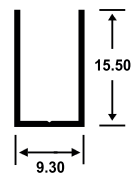
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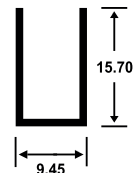
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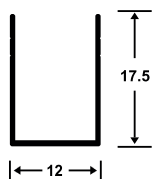
U - 12



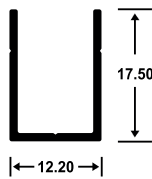
U - 13



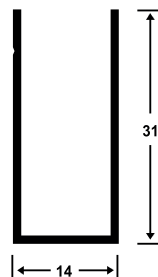
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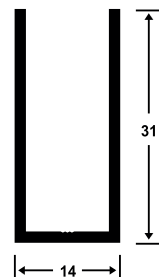
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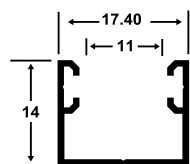
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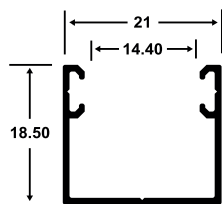
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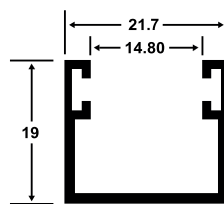
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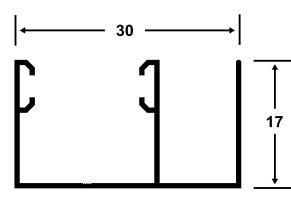
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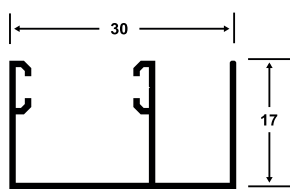
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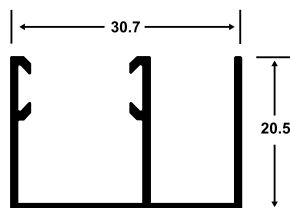
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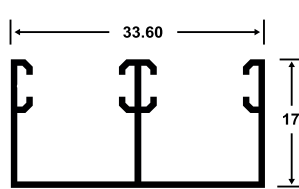
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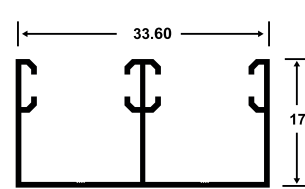
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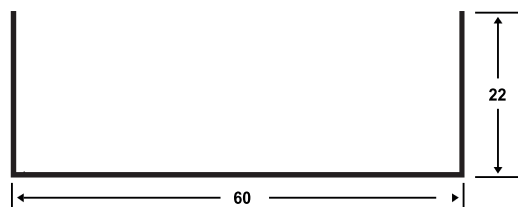
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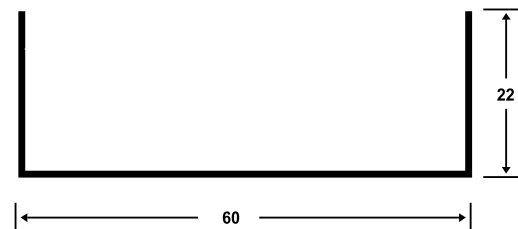
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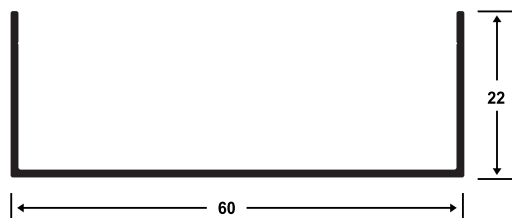
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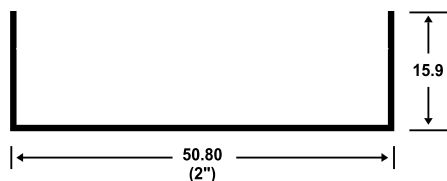
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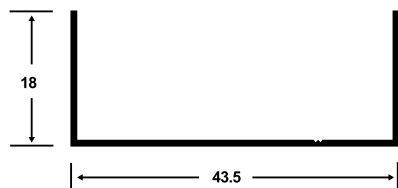
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8430



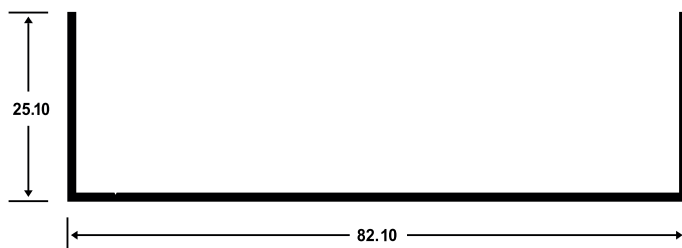
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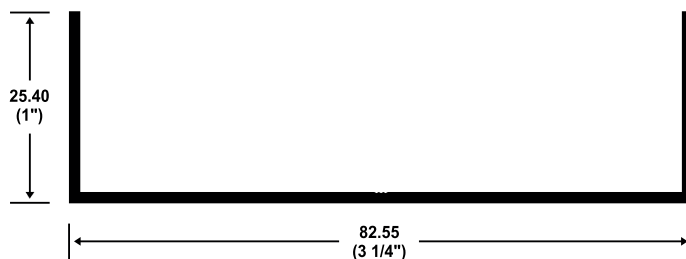
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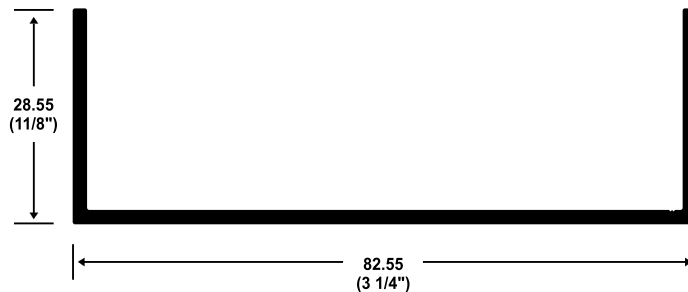
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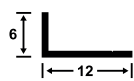
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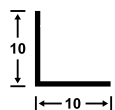
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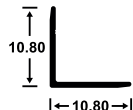
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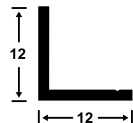
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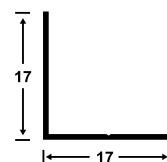
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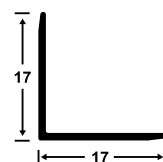
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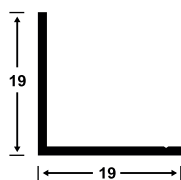
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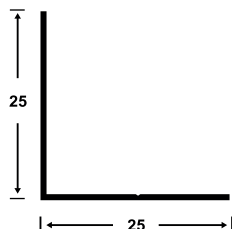
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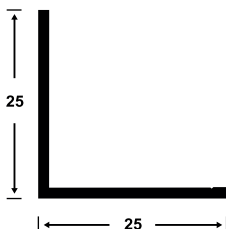
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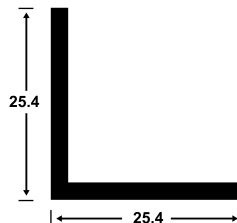
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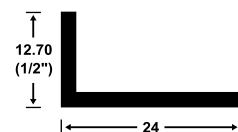
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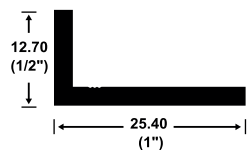
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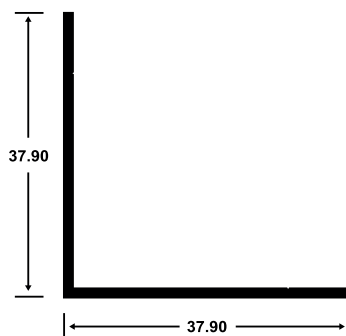
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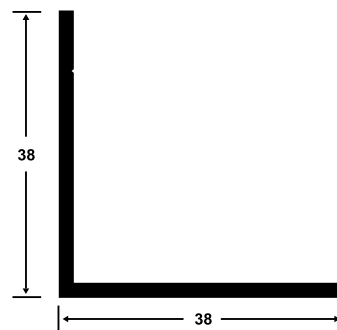
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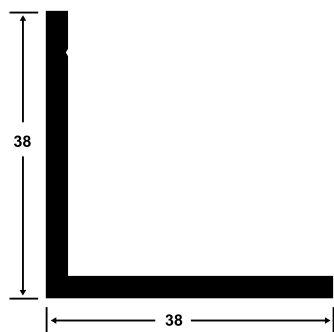
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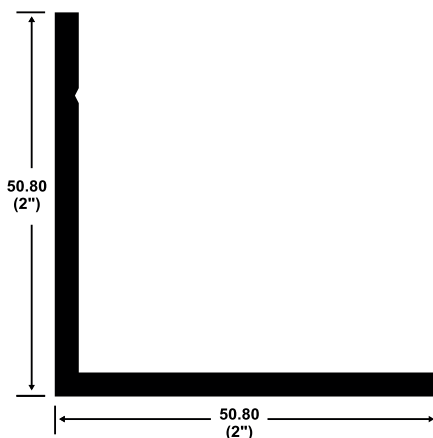
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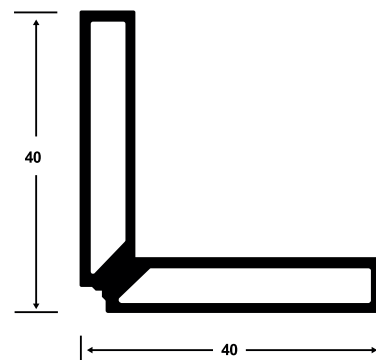
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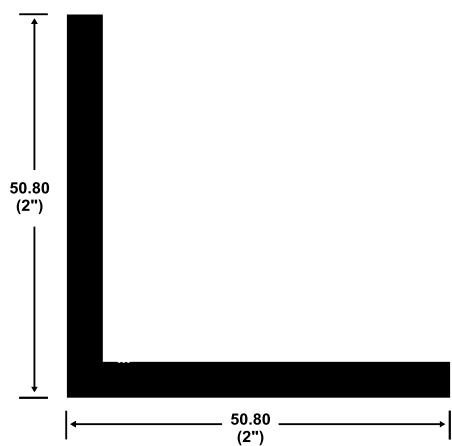


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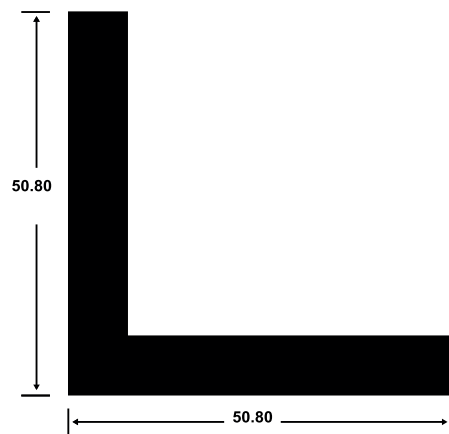




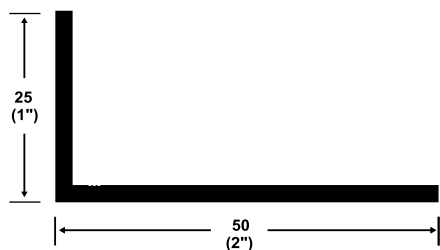
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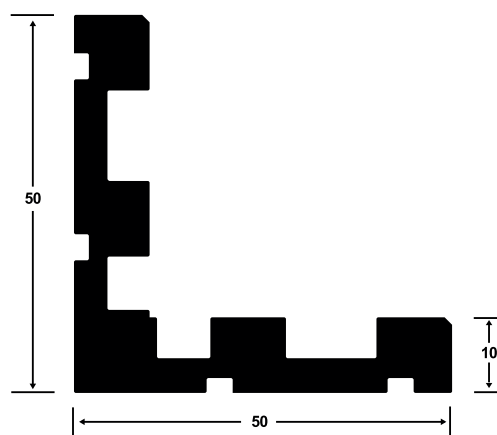
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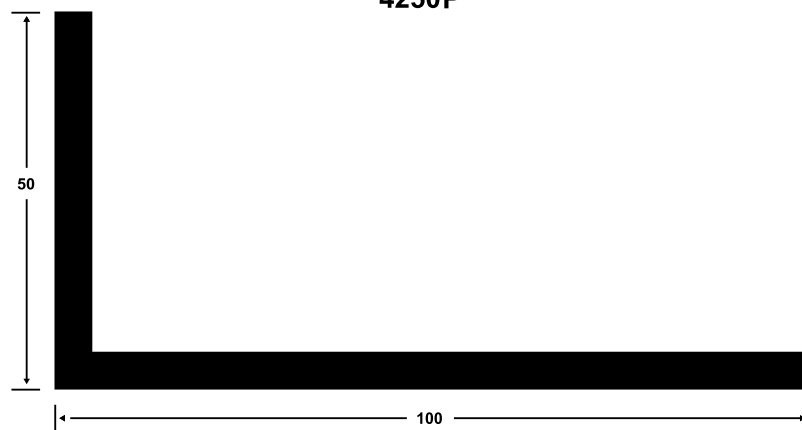
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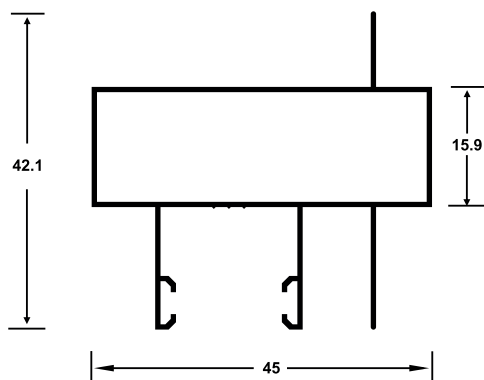


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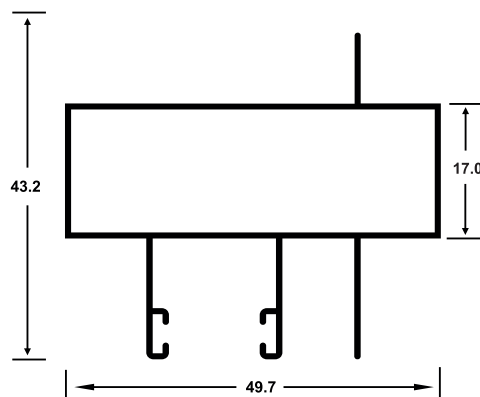




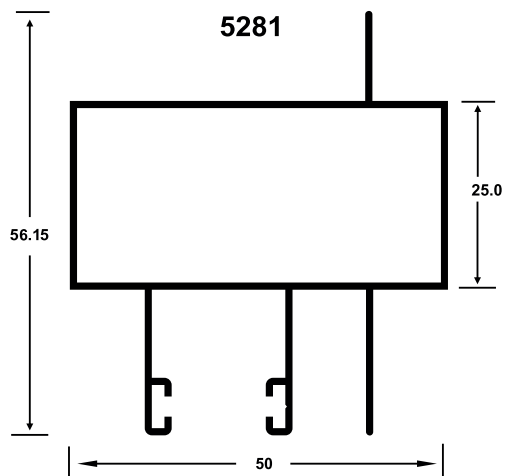
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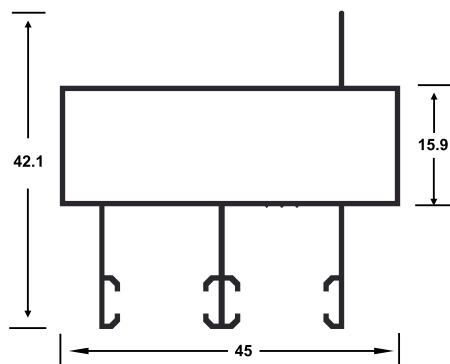
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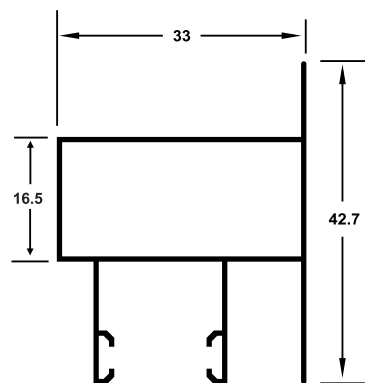
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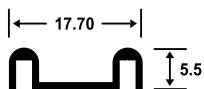
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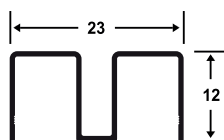
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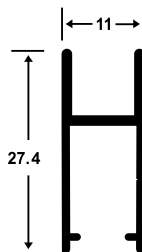
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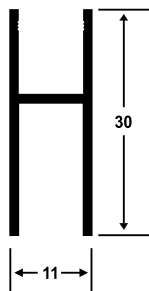
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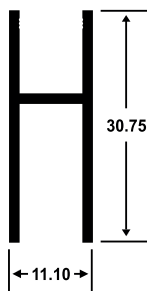
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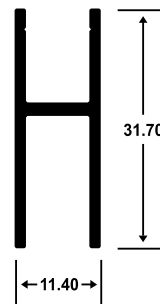
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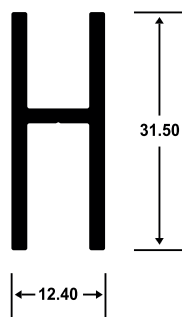
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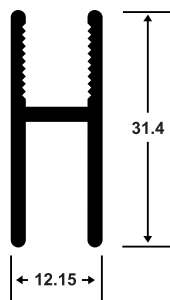
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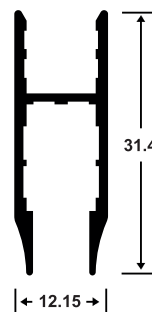
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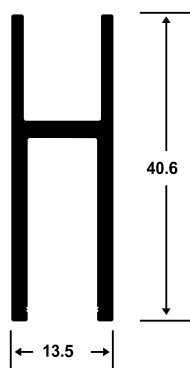
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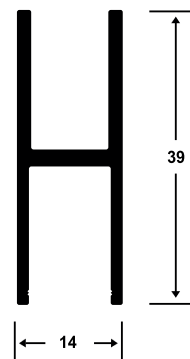
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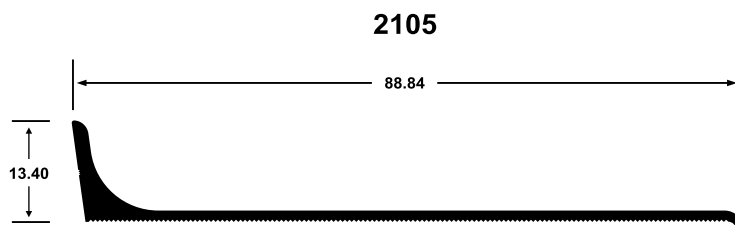
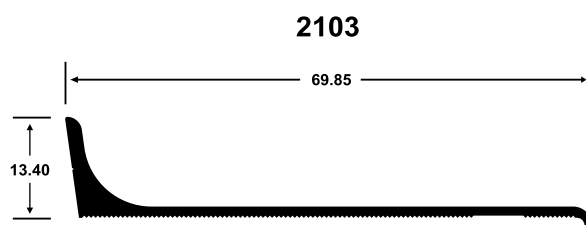
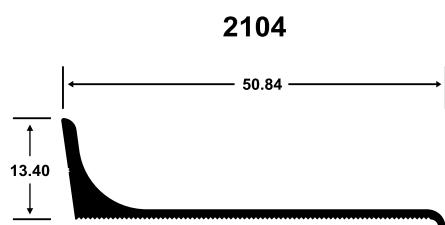
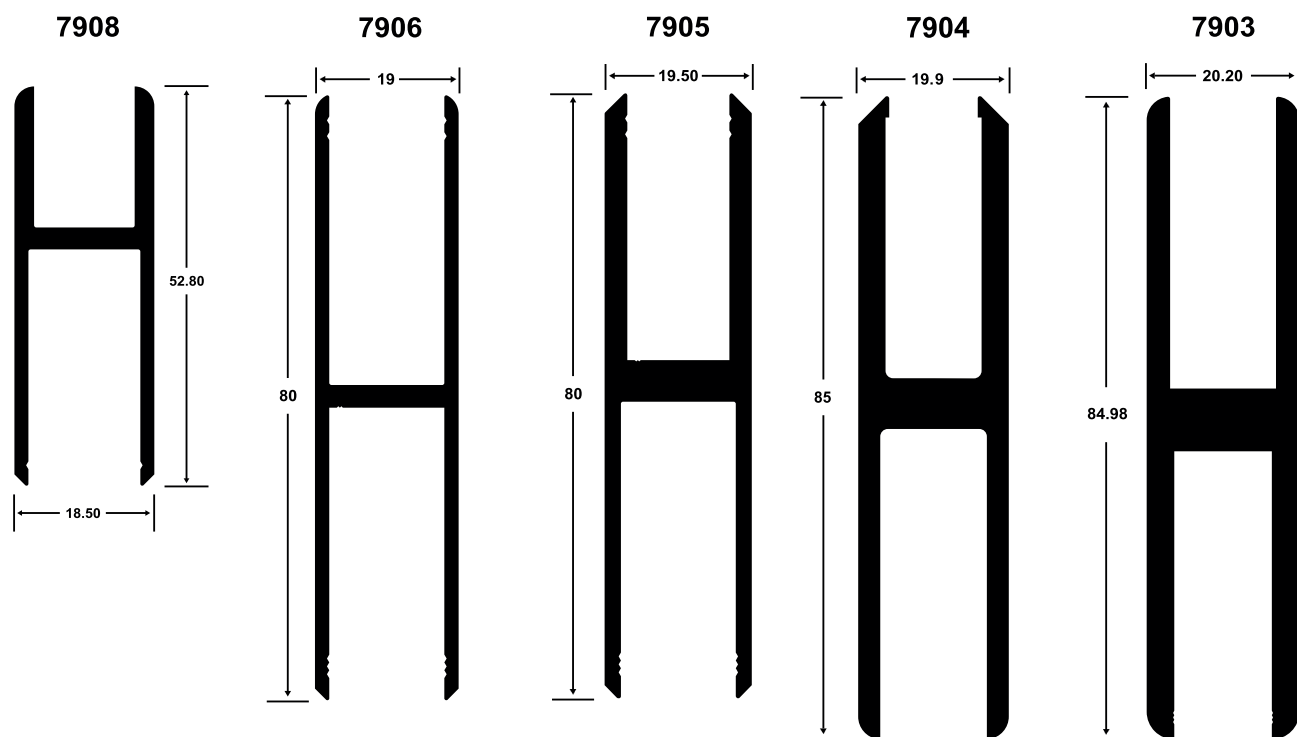


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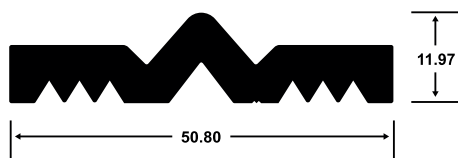


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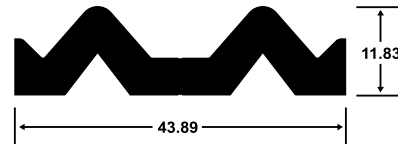
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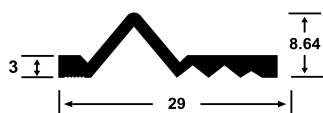
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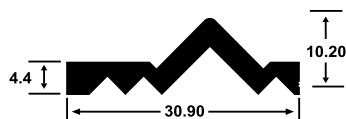
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022248



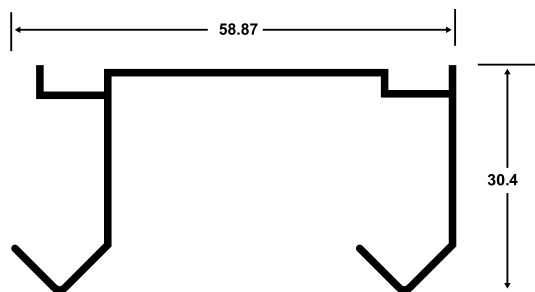
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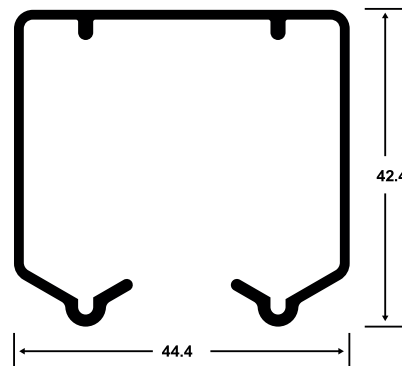
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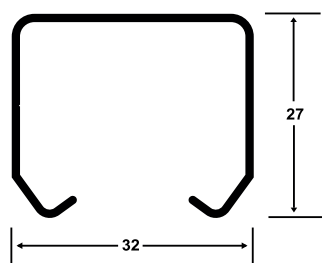
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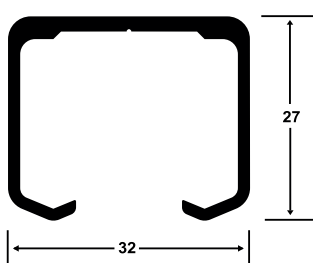
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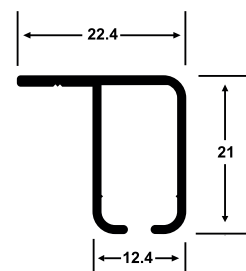
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Y2253

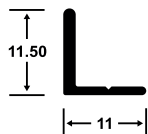


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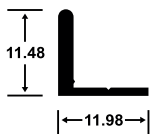


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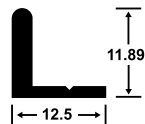
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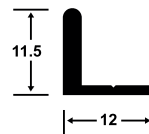
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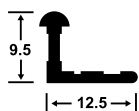
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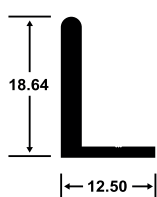
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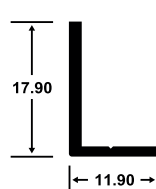
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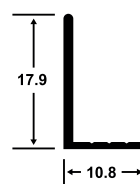
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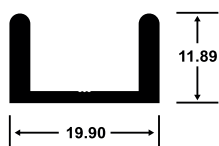
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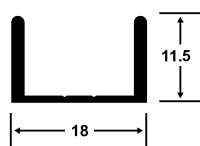
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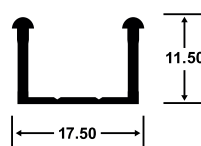
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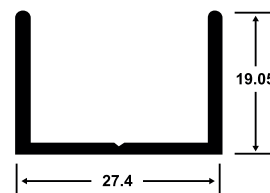
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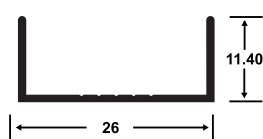
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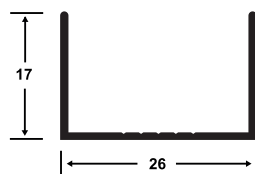
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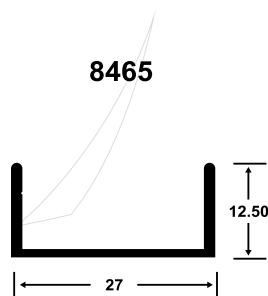
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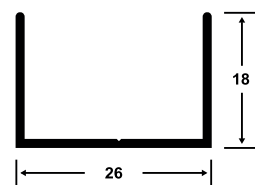
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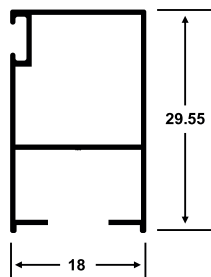
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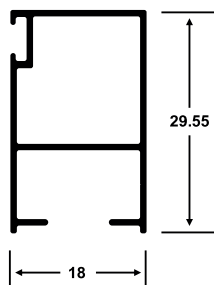
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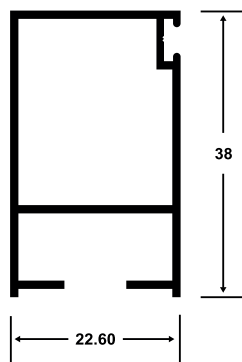
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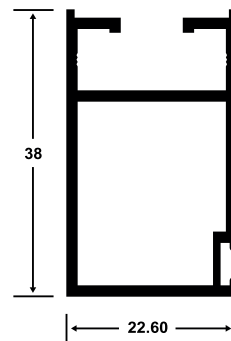
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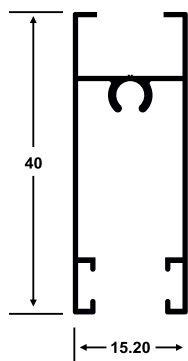
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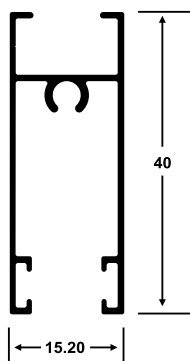
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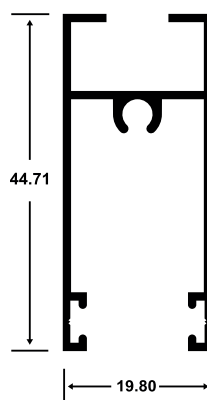
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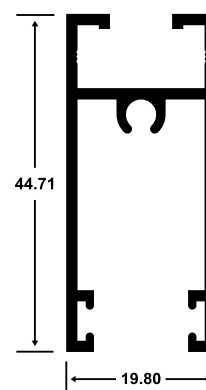
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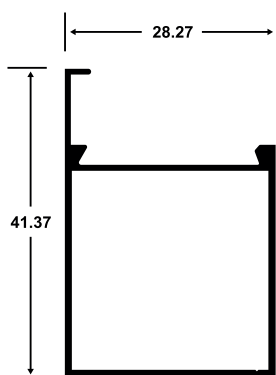
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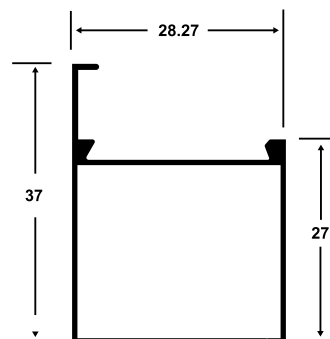
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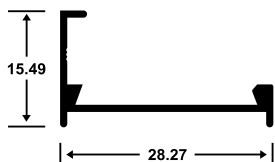
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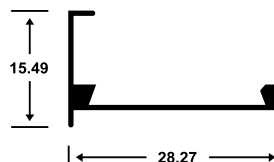
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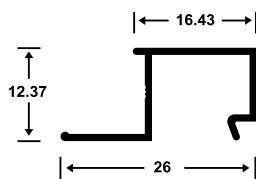
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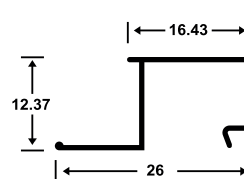
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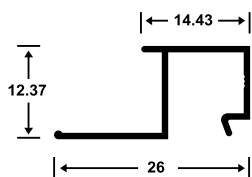
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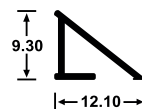


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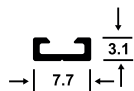
Para vidrio de 8mm

8001

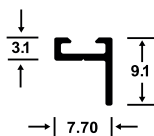


PERFIL MARCO

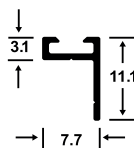
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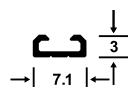
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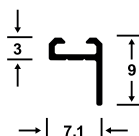
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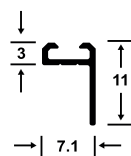
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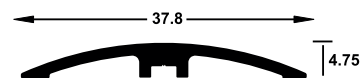
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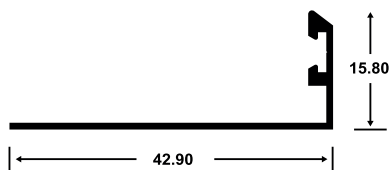
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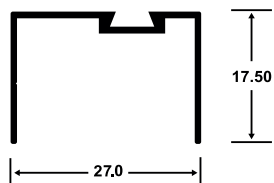
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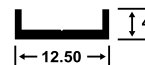
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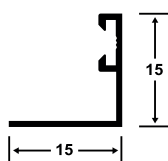
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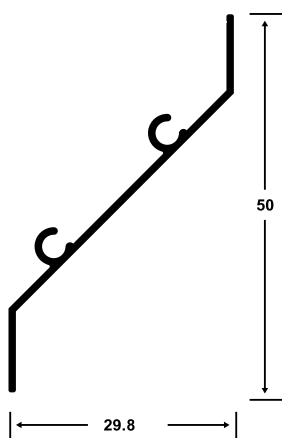
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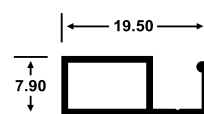


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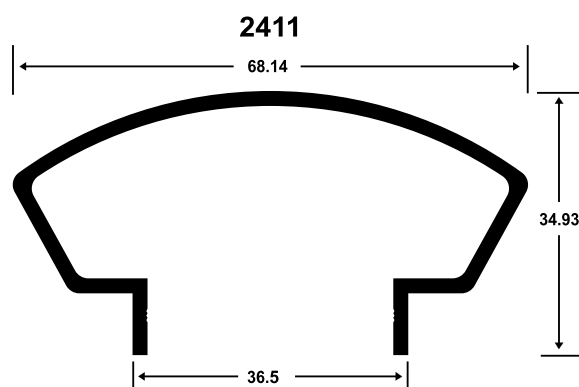
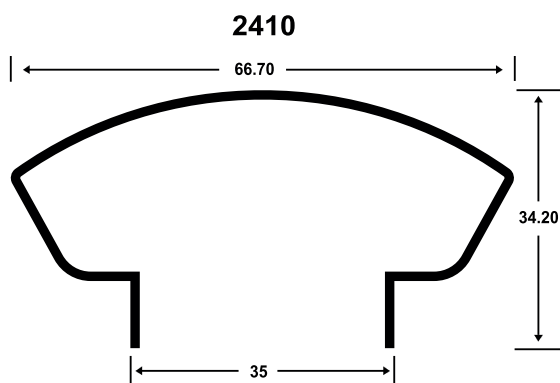
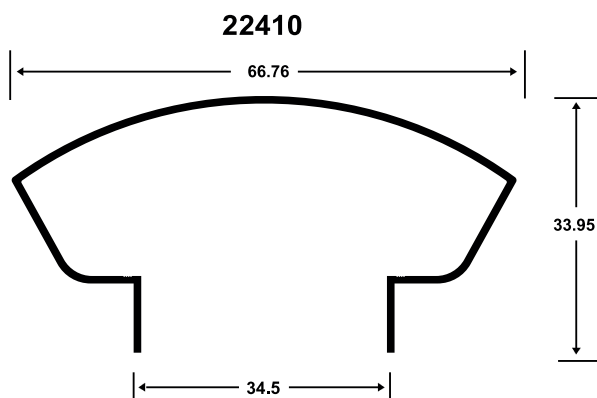
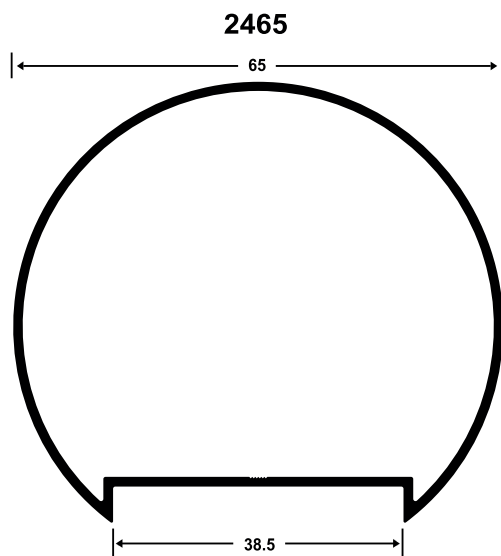
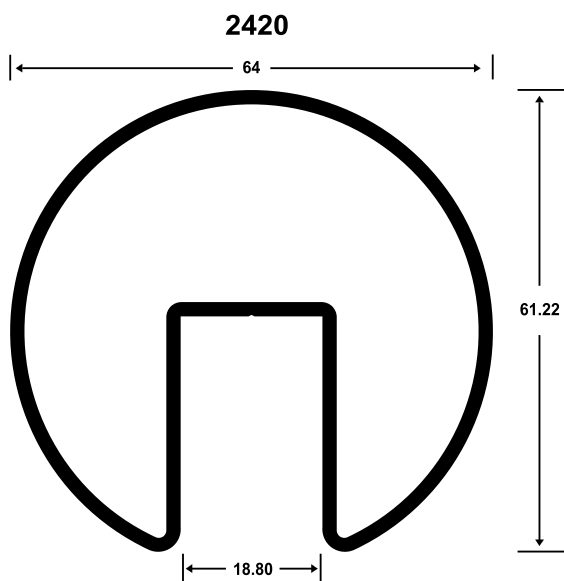


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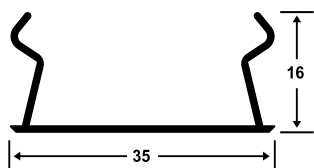
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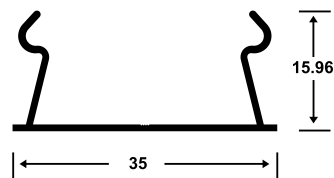
PERFIL MOSQUITERO



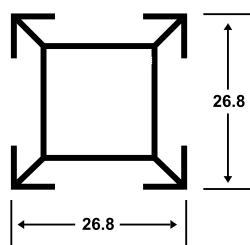
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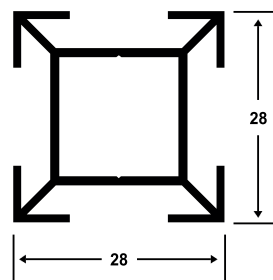
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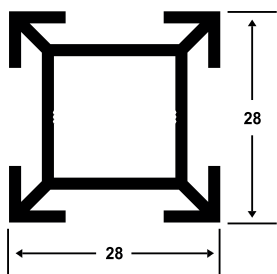
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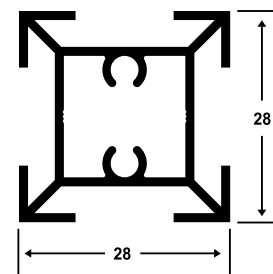
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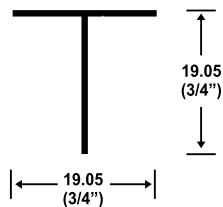
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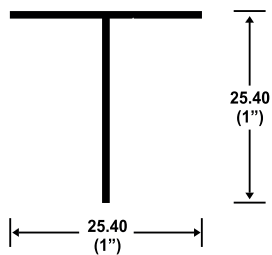
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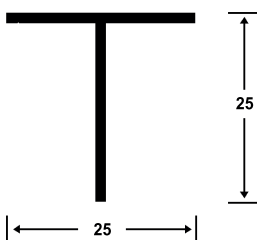
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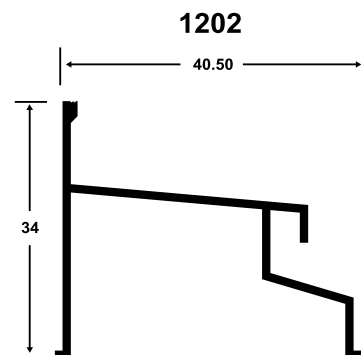
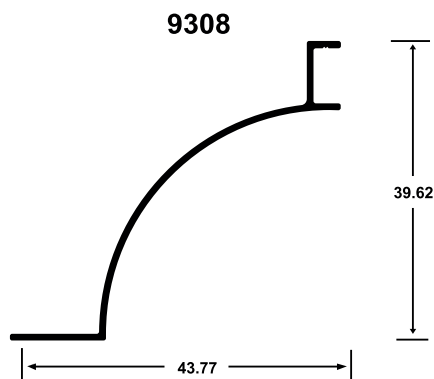
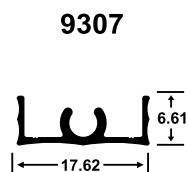
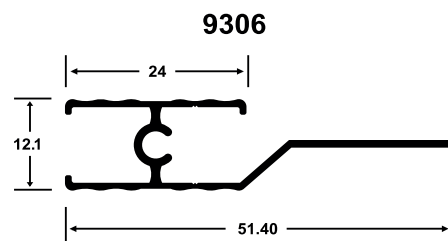
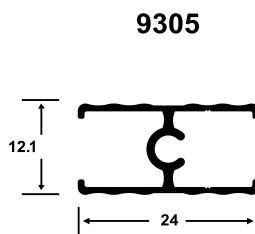
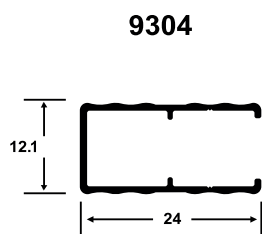
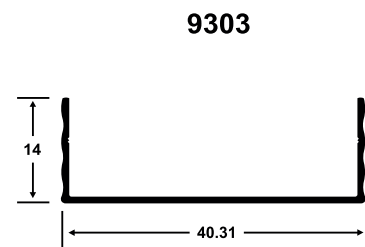
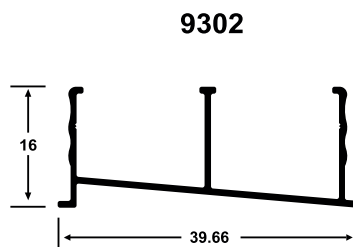
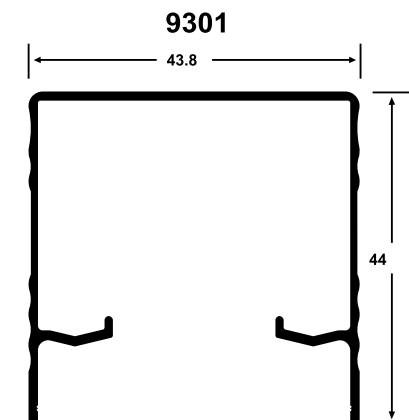


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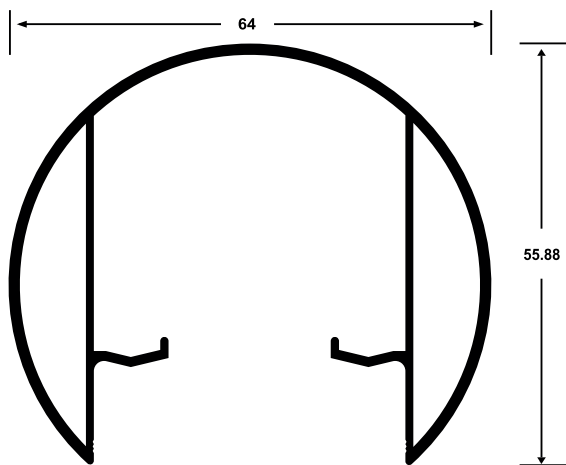
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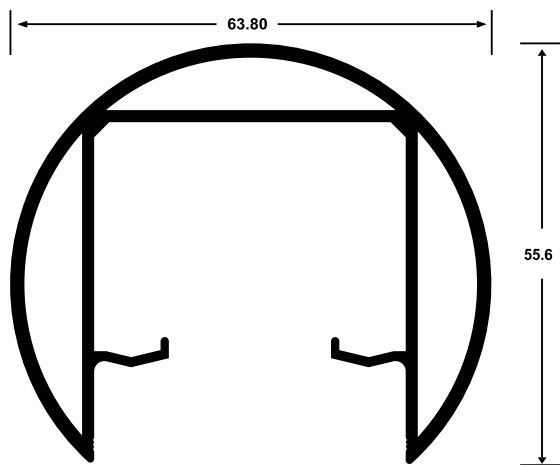


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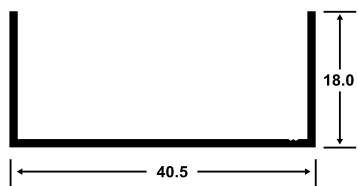
CABEZAL P/VIDRIO TEMPLADO 6MM

2422

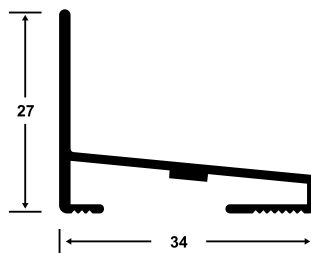


CABEZAL P/VIDRIO TEMPLADO 8MM

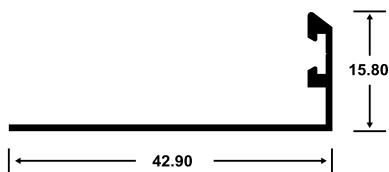
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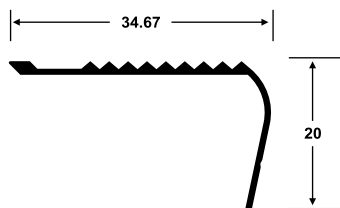
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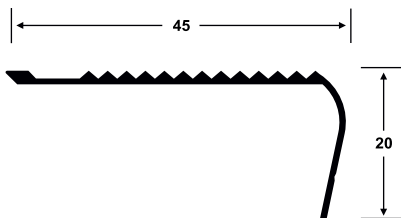
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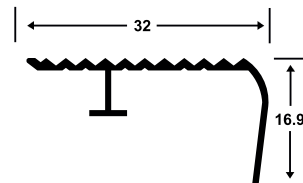
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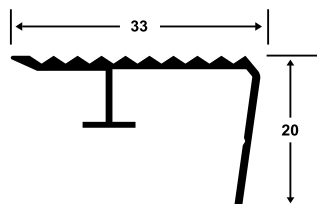
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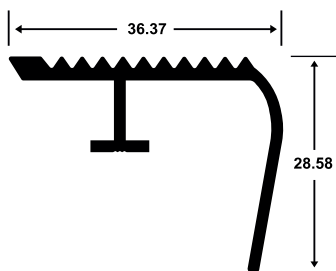
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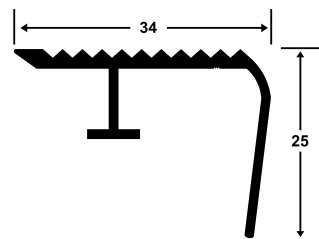
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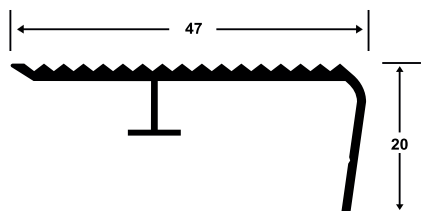
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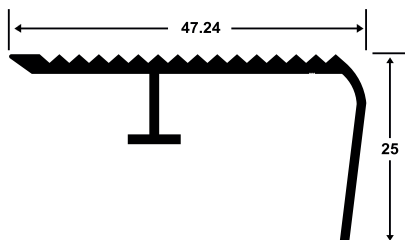
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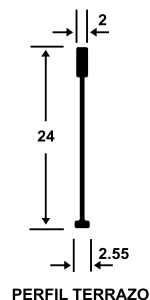
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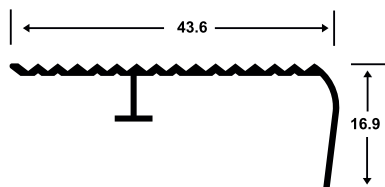


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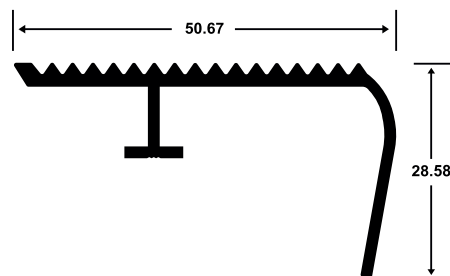




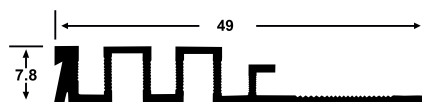
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2553



2560

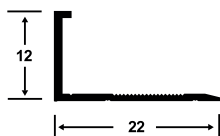


TENEMOS EL
BURLETE BU-20

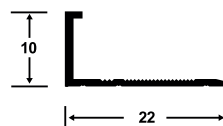


PERFIL PASO DE ESCALERA

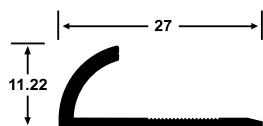
540S



550S



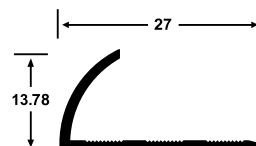
290



PERFIL ESQUINERO P/CERÁMICA

PRESENTACIÓN : • 2 mts
• 5.95 mts

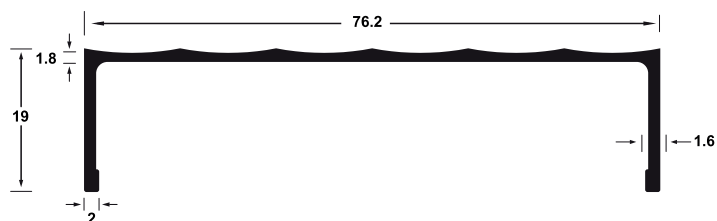
270



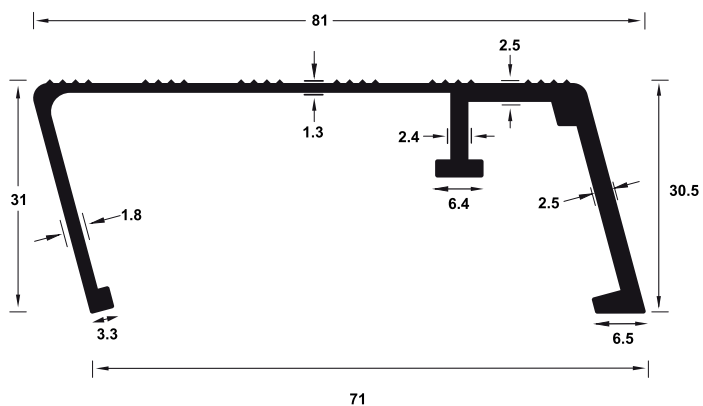
PERFIL ESQUINERO P/CERÁMICA

PRESENTACIÓN : • 2 mts
• 5.95 mts

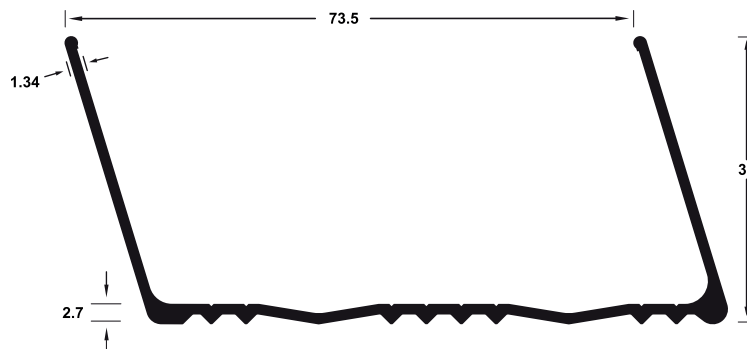
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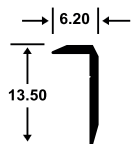
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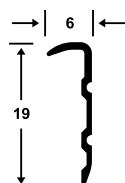
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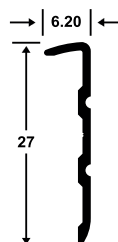
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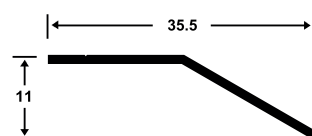
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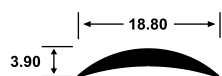
0221



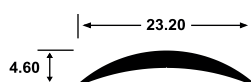
0304



0235



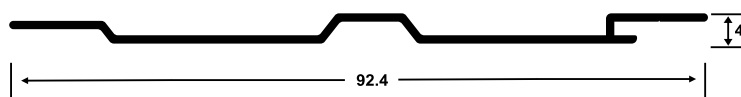
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0264



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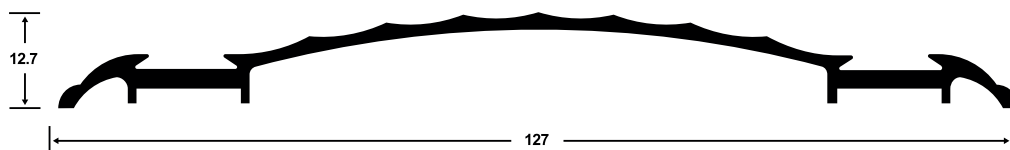
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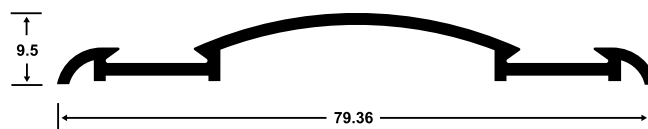
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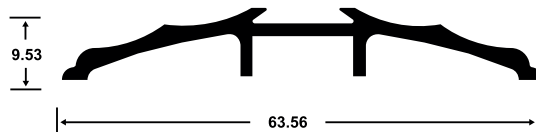
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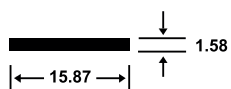
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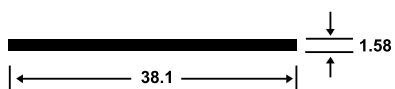
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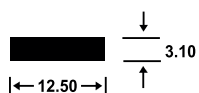
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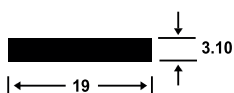
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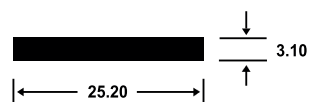
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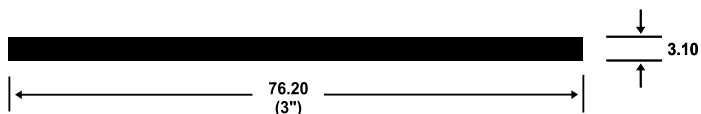
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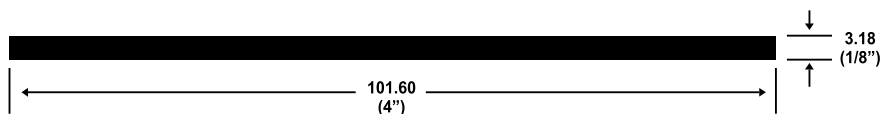
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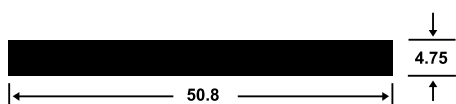
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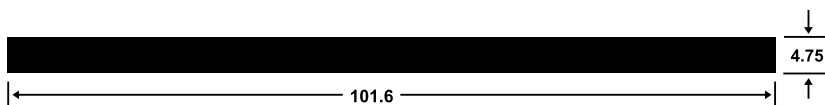
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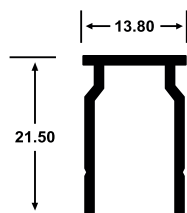
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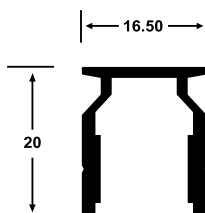
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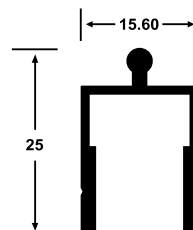
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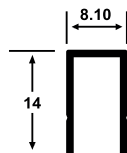
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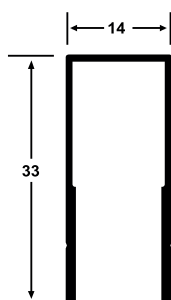
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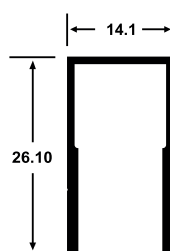
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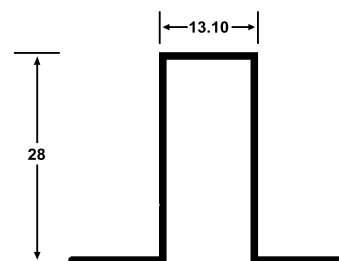
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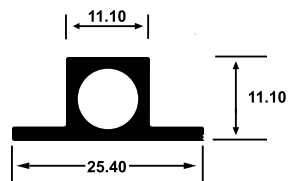
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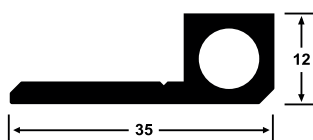


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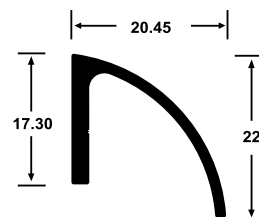
PERFIL PICAPORTE

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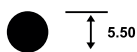
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9007



PERFIL JALADOR

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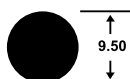
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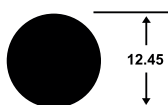
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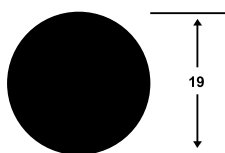
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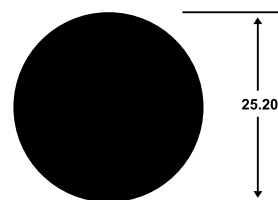
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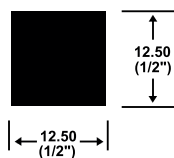
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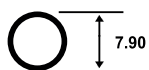
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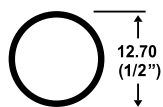
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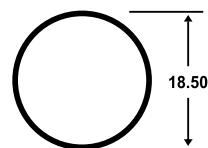
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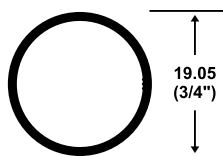
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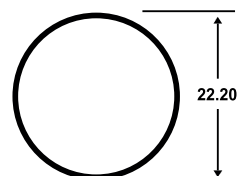
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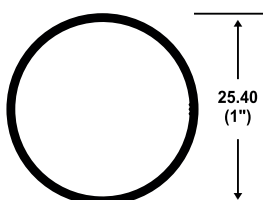
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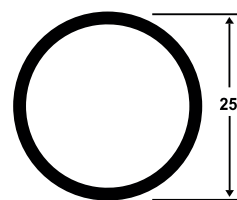
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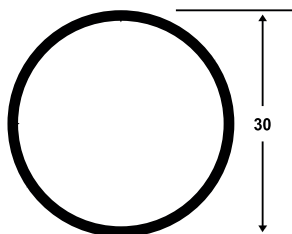
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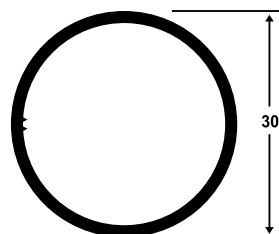
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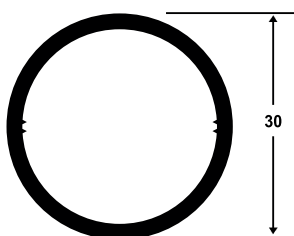
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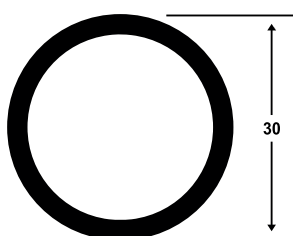
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5608



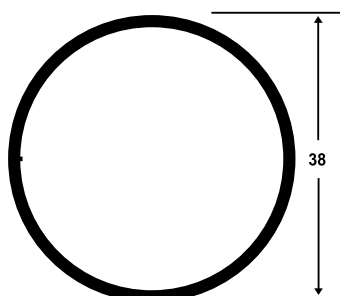
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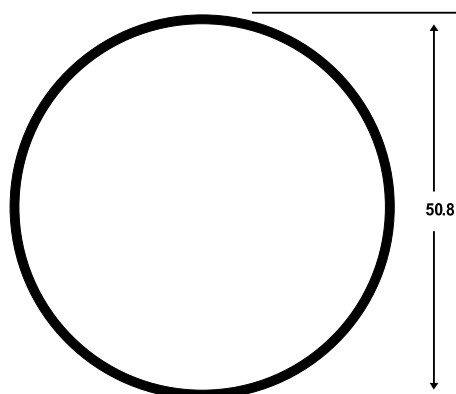
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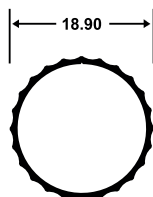
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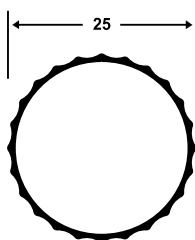
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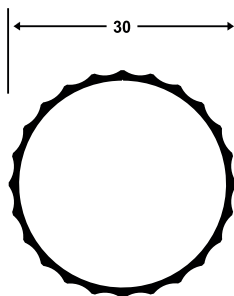
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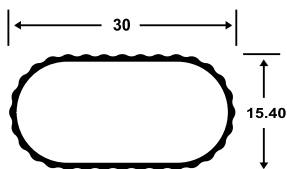
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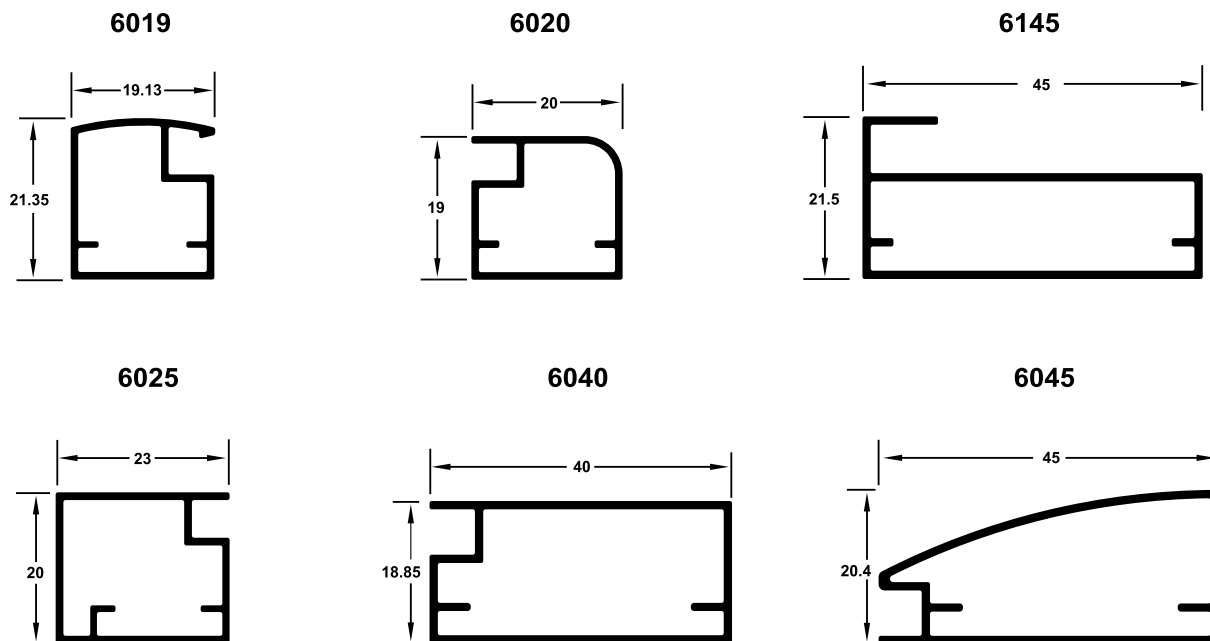
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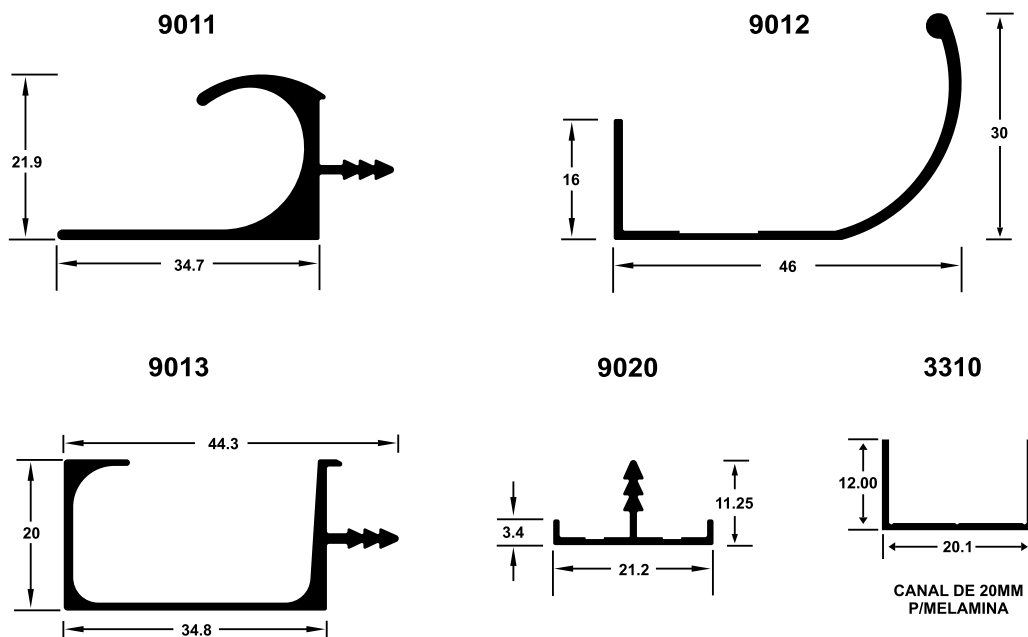
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Perfiles para repostería



Perfiles para madera





SERIES

DE CARPINTERIA DE ALUMINIO



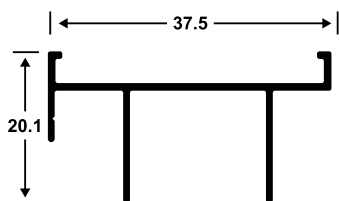
SERIES DE ALUMINIO



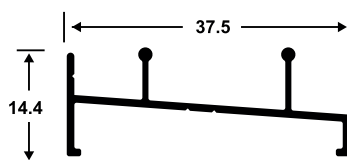
 **huaraya**
VIDRIOS & ALUMINIOS

- ★ Serie 36 (3736)
- ★ Serie 62
- ★ Serie 80
- ★ Serie 7038
- ★ Serie 29 (3131-8131)
- ★ Serie 28 (3142-3642)
- ★ Serie 3831
- ★ Serie 42
- ★ Serie 45
- ★ Serie 35
- ★ Serie 20
- ★ Serie 25
- ★ Serie 3825

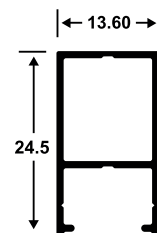
2620
DOBLE RIEL SUPERIOR



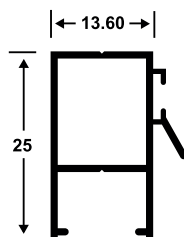
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DOBLE RIEL INFERIOR



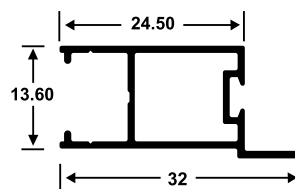
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PARANTE



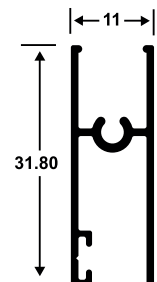
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ENGANCHE



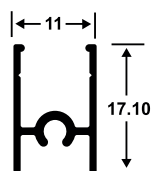
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PARANTE C/ALETA



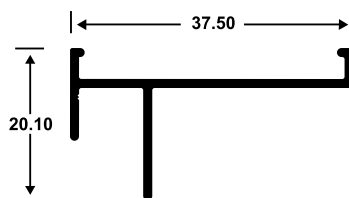
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HORIZONTAL MOVIL



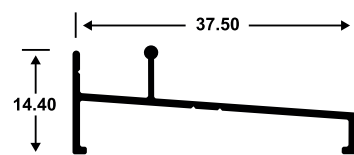
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HORIZONTAL FIJO



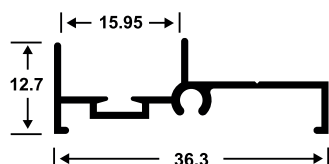
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RIEL SUPERIOR



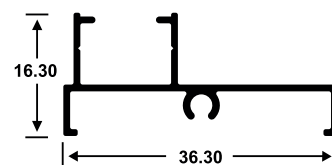
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RIEL INFERIOR



2628
MARCO MOVIL

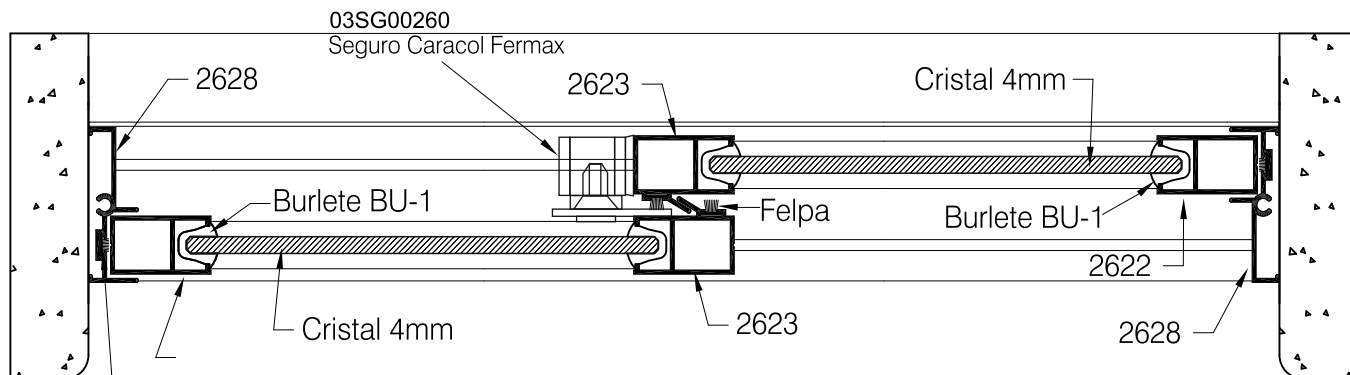


2629
MARCO FIJO



**VENTANA DOBLE CORREDIZA
VISTA HORIZONTAL**

Interior



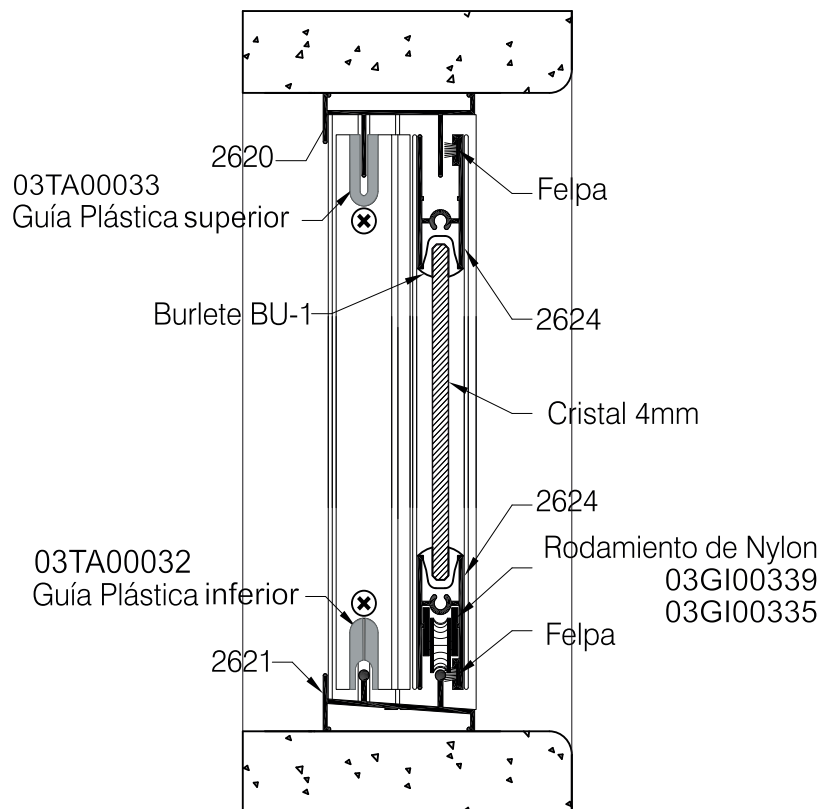
Exterior

Felpa F10
03CFB010P
03CFB010N

**VENTANA DOBLE CORREDIZA
VISTA VERTICAL**

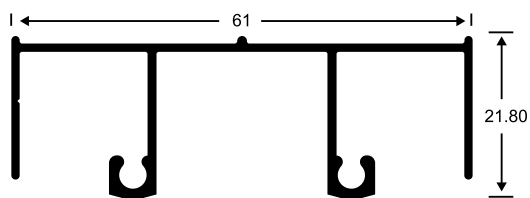
Interior

Exterior

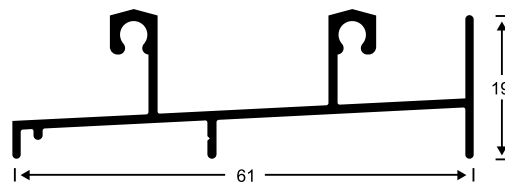




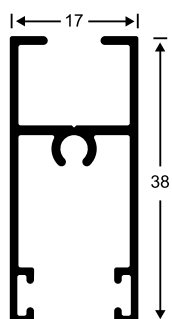
2001
DOBLE RIEL SUPERIOR



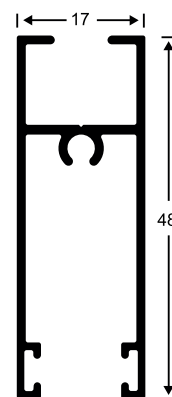
2002
DOBLE RIEL INFERIOR



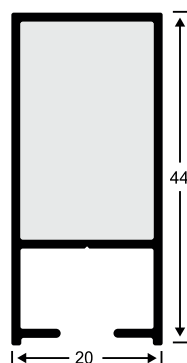
2004
CABEZAL



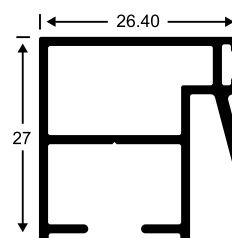
2005
ZÓCALO



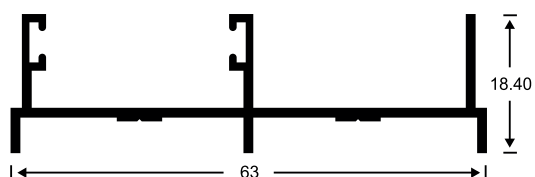
2010
PARANTE



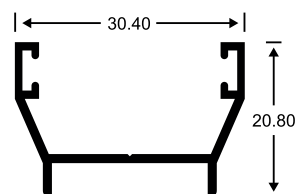
2011
TRASLAPO



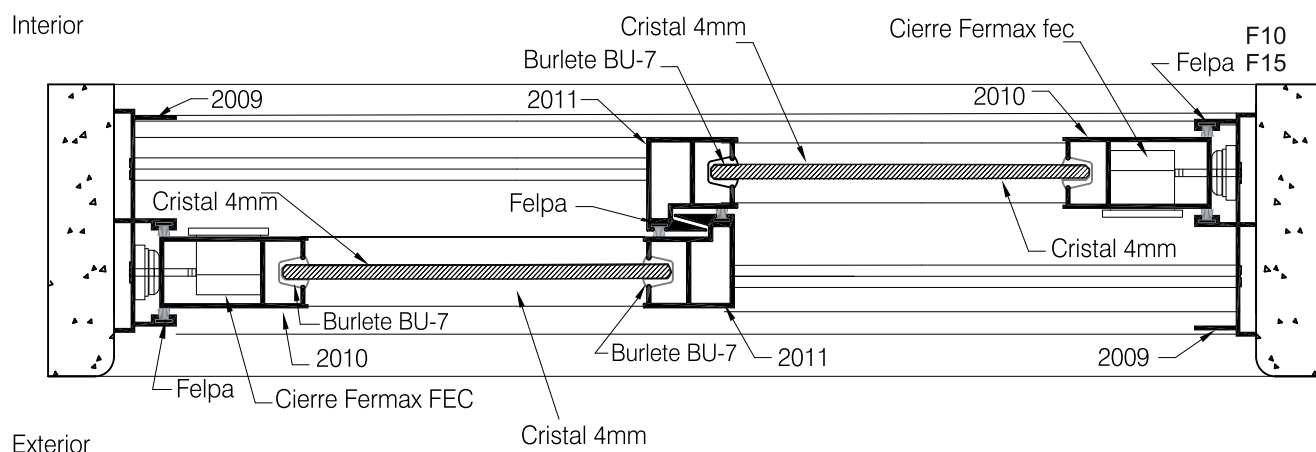
2009
JAMBA



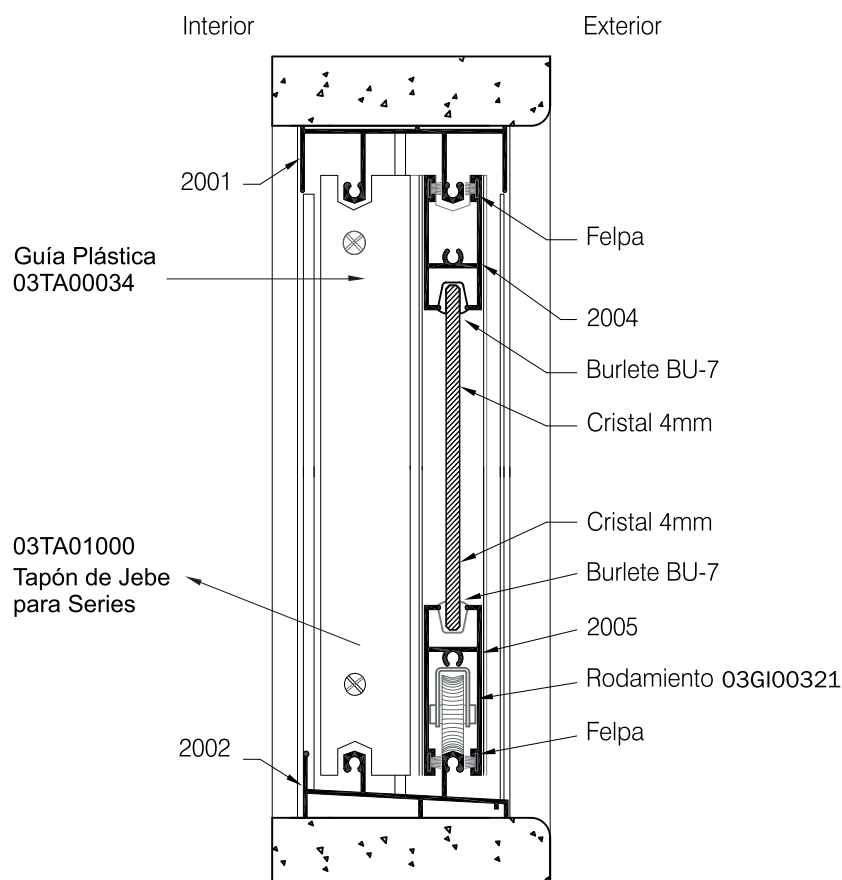
2021
ADAPTADOR HOJA



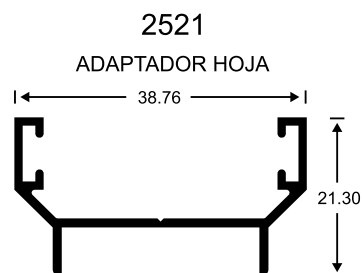
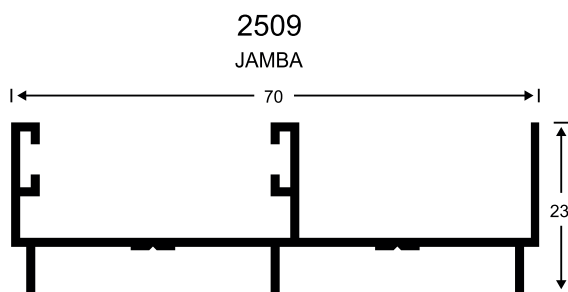
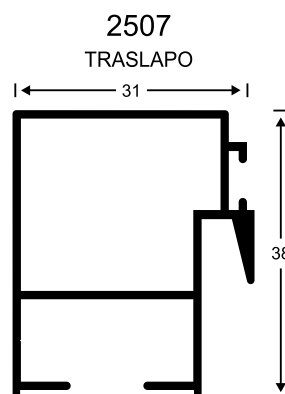
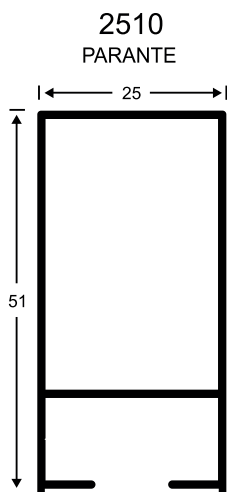
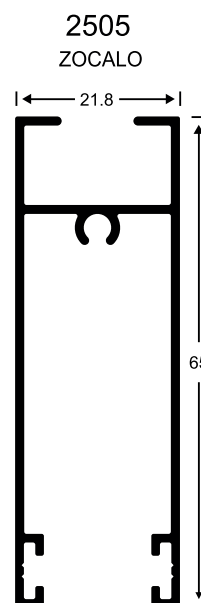
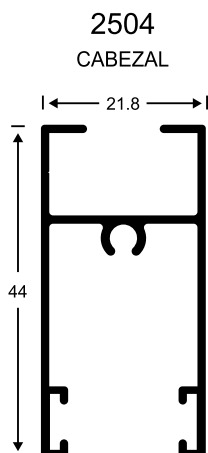
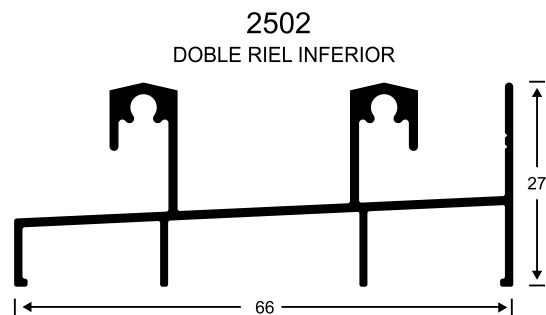
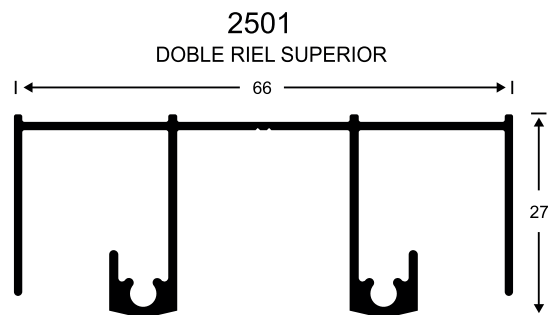
**VENTANA DOBLE CORREDIZA
VISTA HORIZONTAL**



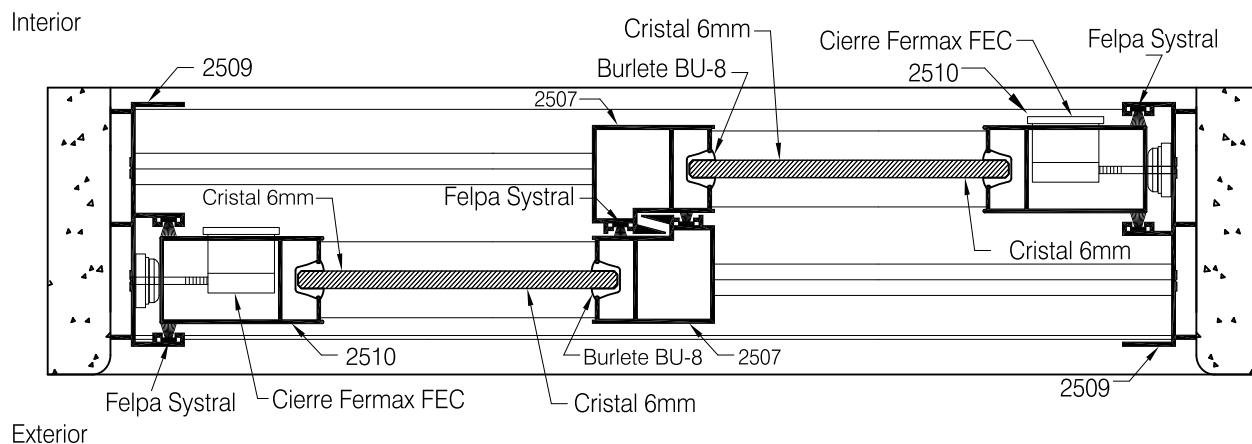
**VENTANA DOBLE CORREDIZA
VISTA VERTICAL**



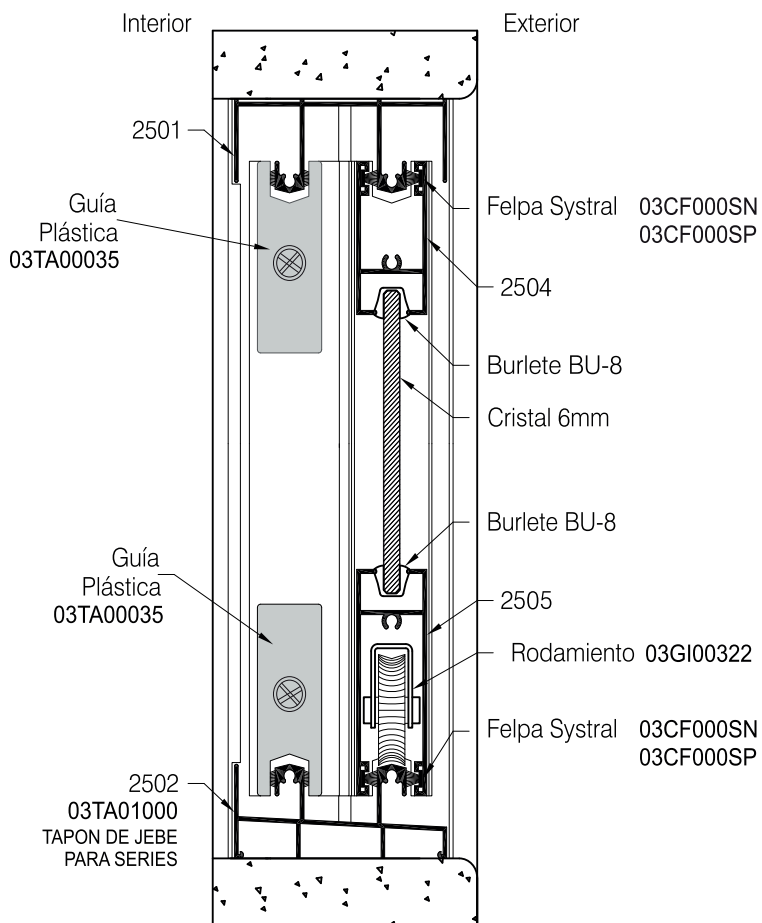
Serie 25 Mampara y/o Ventana Corrediza



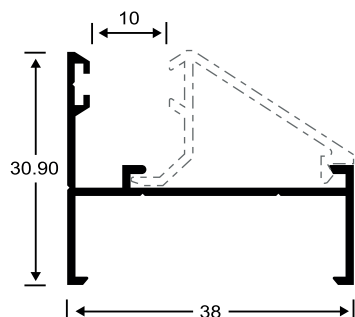
**VENTANA DOBLE CORREDIZA
VISTA HORIZONTAL**



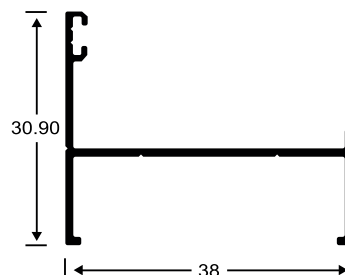
**VENTANA DOBLE CORREDIZA
VISTA VERTICAL**



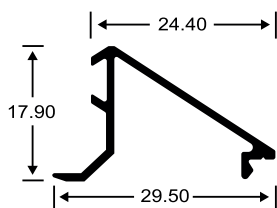
173
Marco



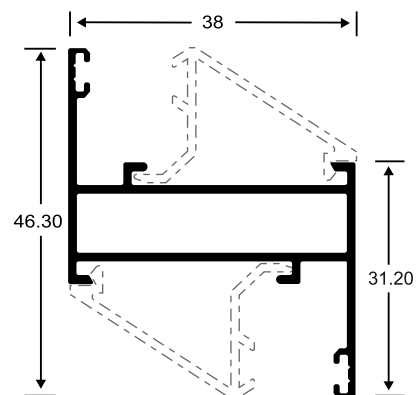
172
Marco



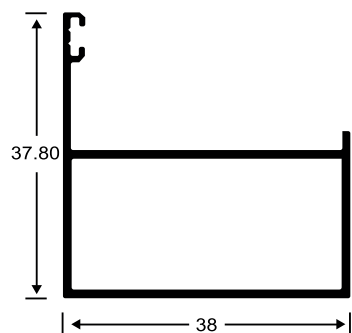
177
Junquillo



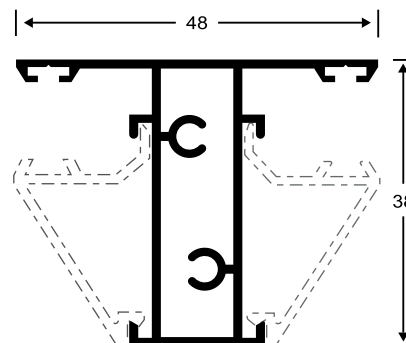
176
Marco Nave



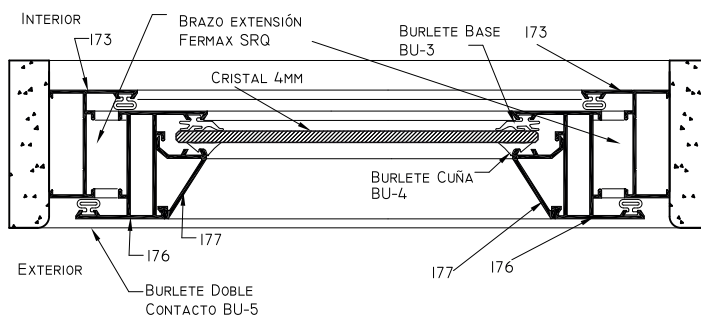
416
Nave



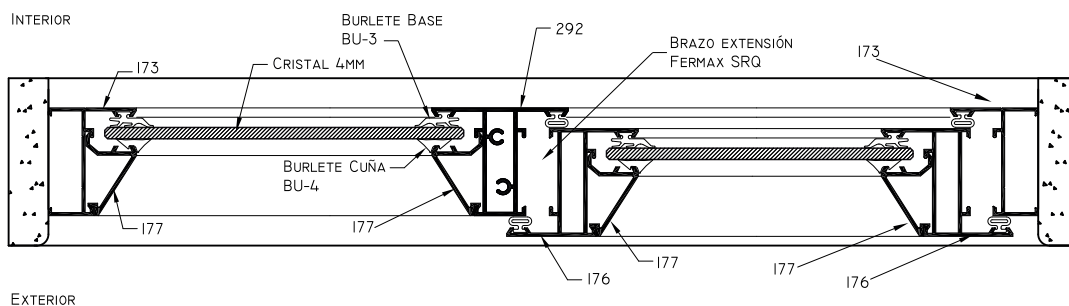
292
Divisor



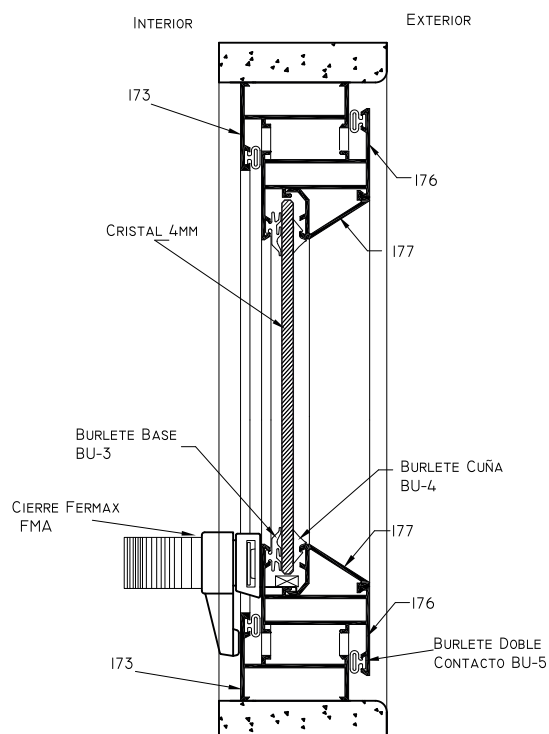
VENTANA PROYECTANTE VISTA HORIZONTAL



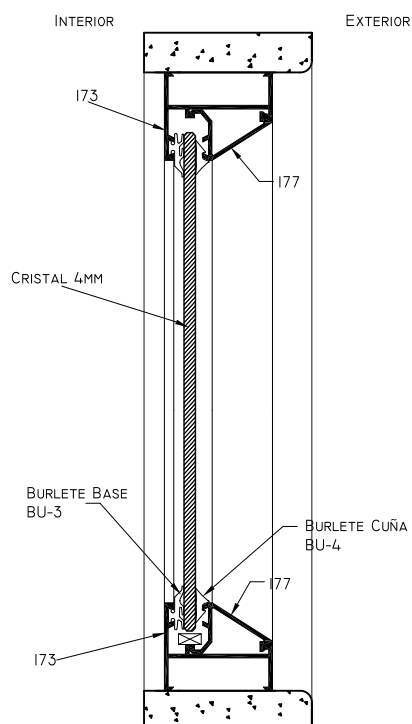
VENTANA PROYECTANTE Y FIJA VISTA HORIZONTAL



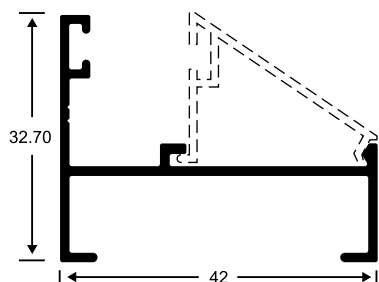
**VENTANA PROYECTANTE
VISTA VERTICAL**



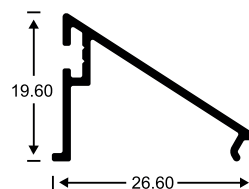
**VENTANA FIJA
VISTA VERTICAL**



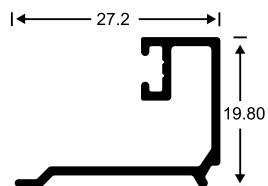
4209
MARCO



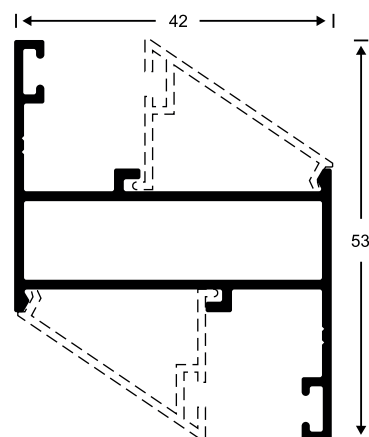
4203
JUNQUILLO



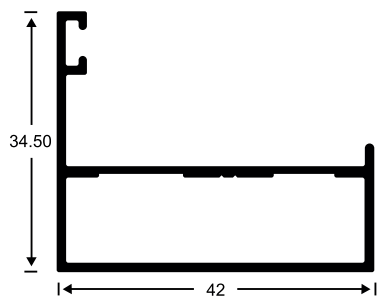
4206
JUNQUILLO P/INSULADO



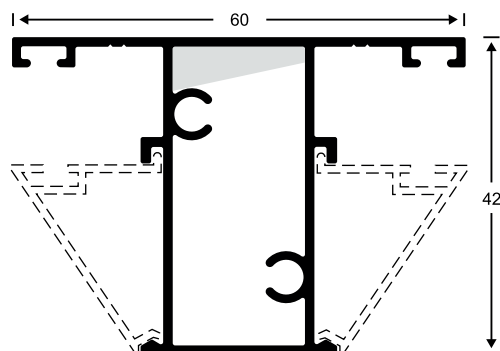
4202
MARCO NAVE



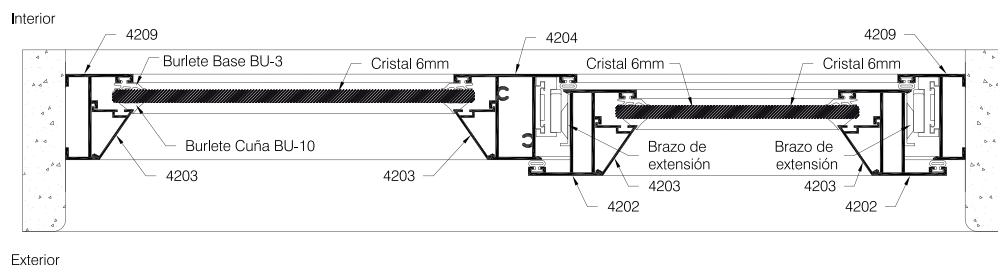
4225
NAVE



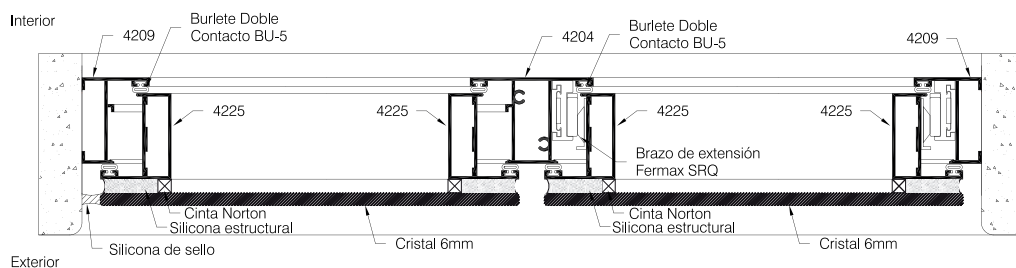
4204
DIVISOR



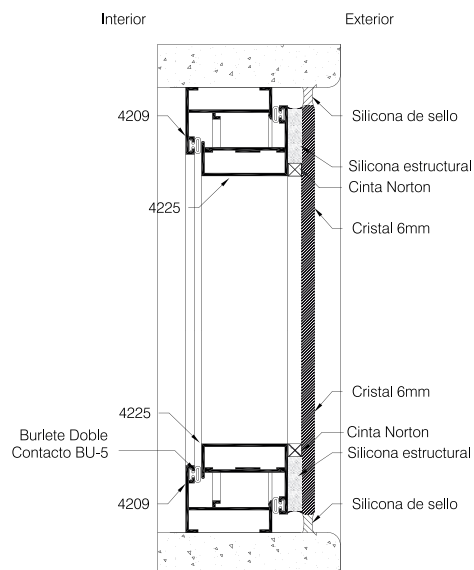
VENTANA FIJA Y PROYECTANTE
ALUMINIO EXPUESTO
VISTA HORIZONTAL



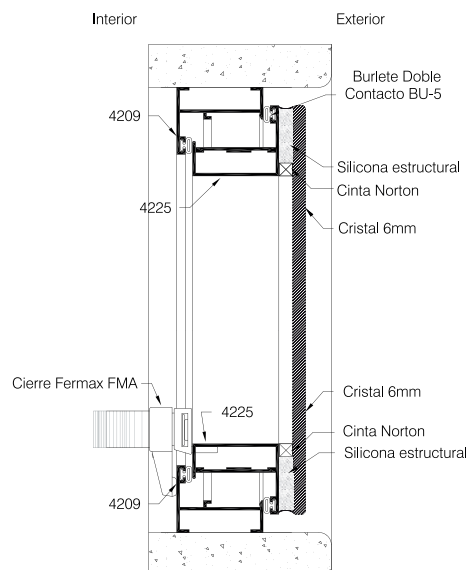
VENTANA PROYECTANTE
ALUMINIO NO EXPUESTO
VISTA HORIZONTAL



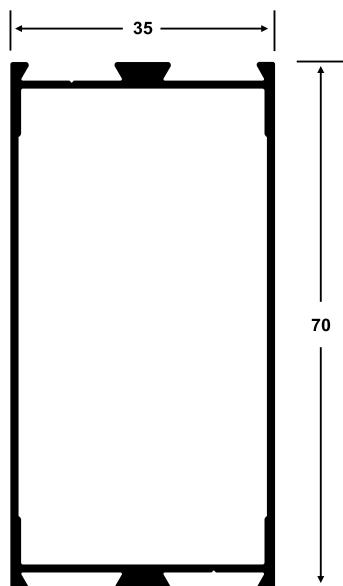
VENTANA FIJA
ALUMINIO NO EXPUESTO
VISTA VERTICAL



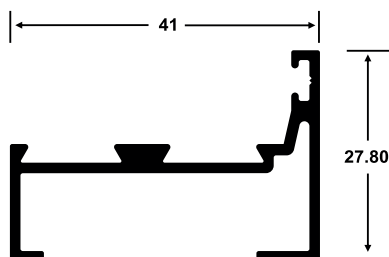
VENTANA PROYECTANTE
ALUMINIO NO EXPUESTO
VISTA VERTICAL



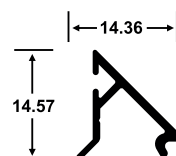
3501
Bastidor



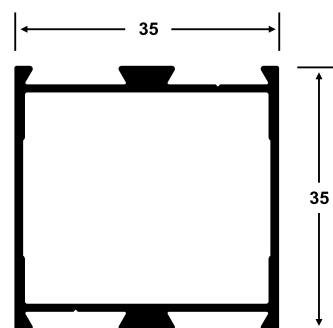
3502
Marco



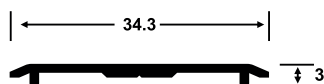
3503
Junquillo



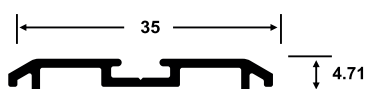
3508
Bastidor



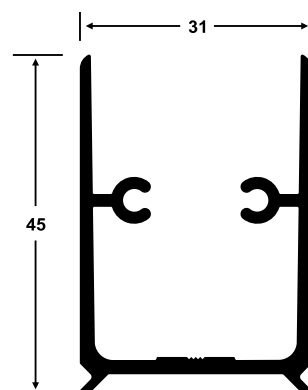
3506
Tapa



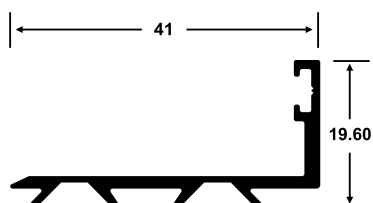
3507
Tapa con portafelpa



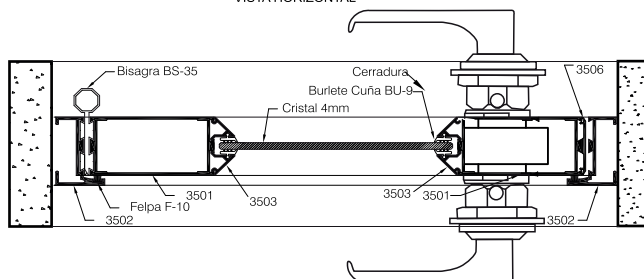
3511
Escuadra de armado



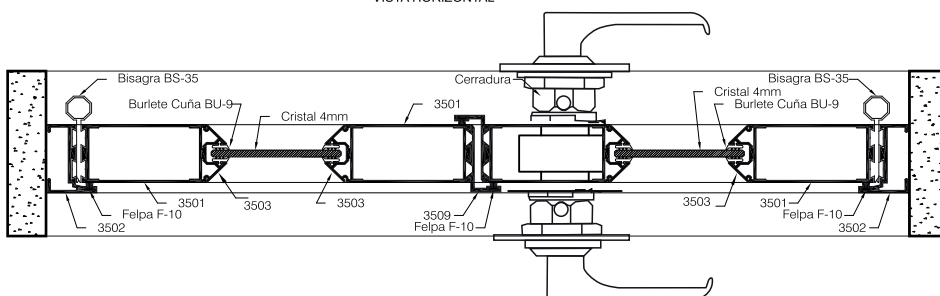
3509
Tope con portafelpa



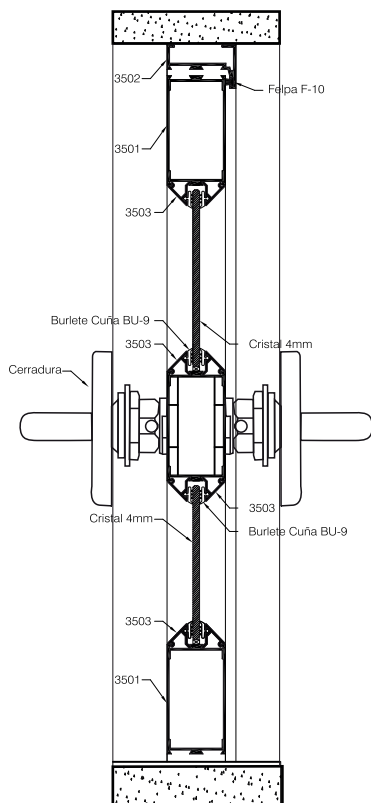
PUERTA BATIENTE
VISTA HORIZONTAL



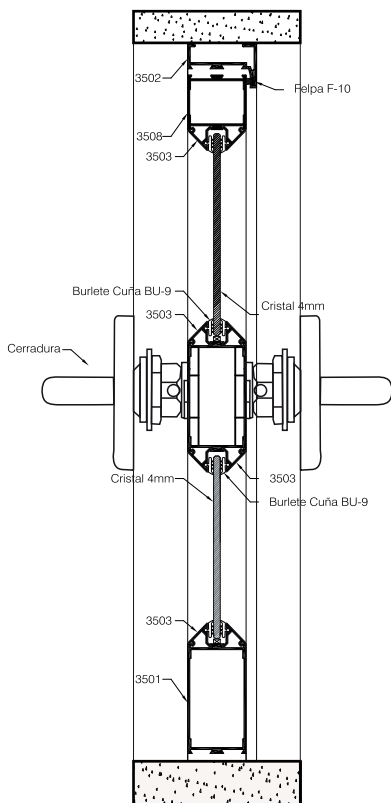
PUERTAS BATIENTES
VISTA HORIZONTAL

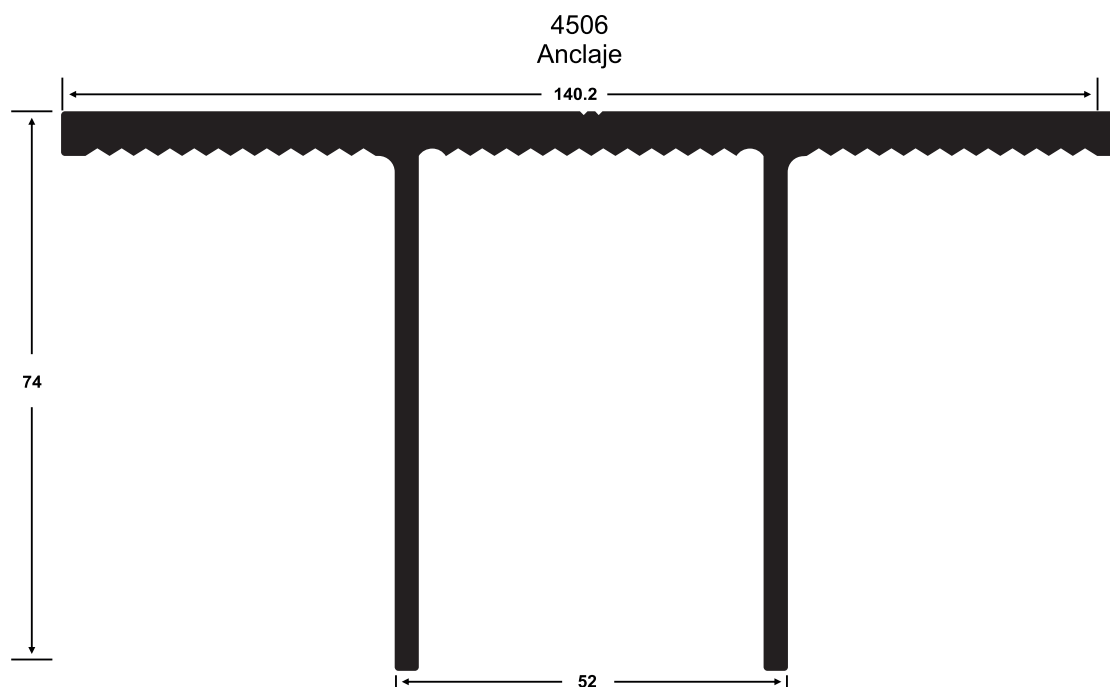
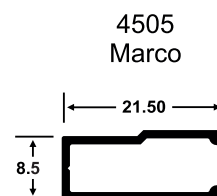
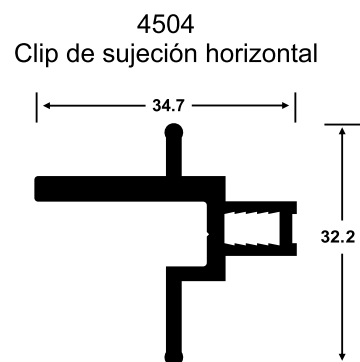
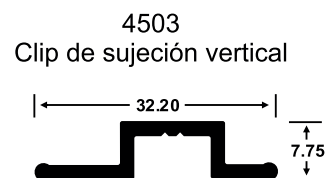
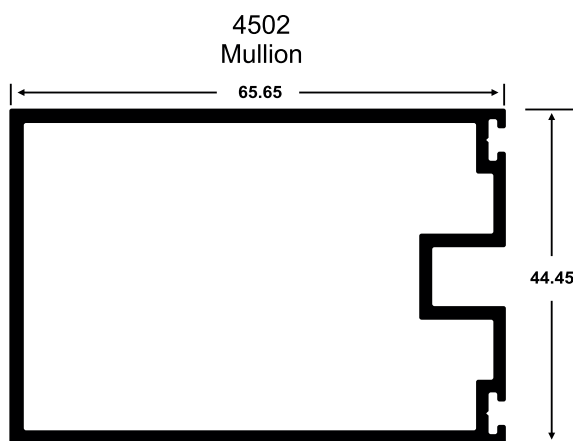
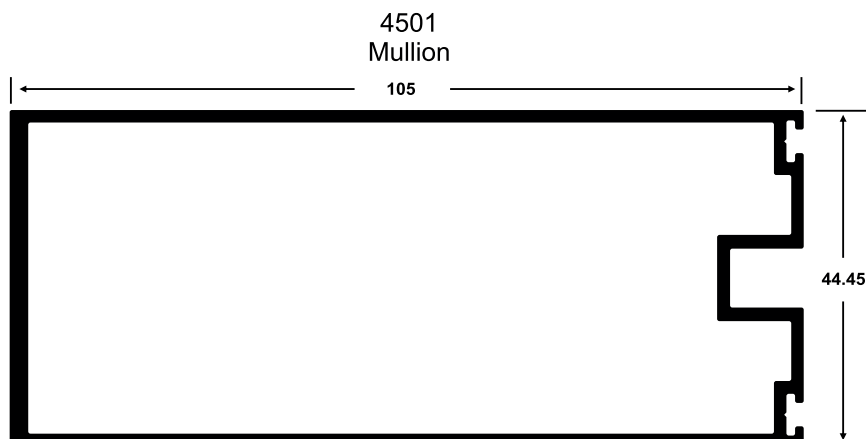


PUERTA BATIENTE
VISTA VERTICAL



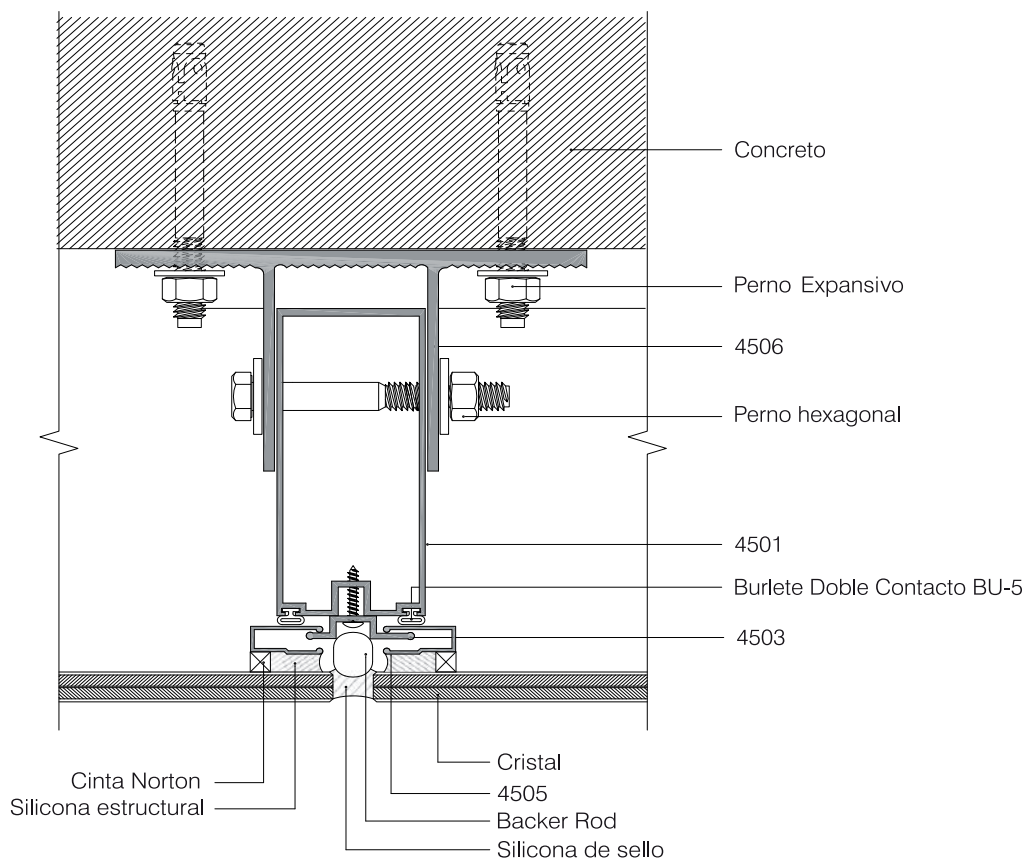
PUERTA BATIENTE
VISTA VERTICAL



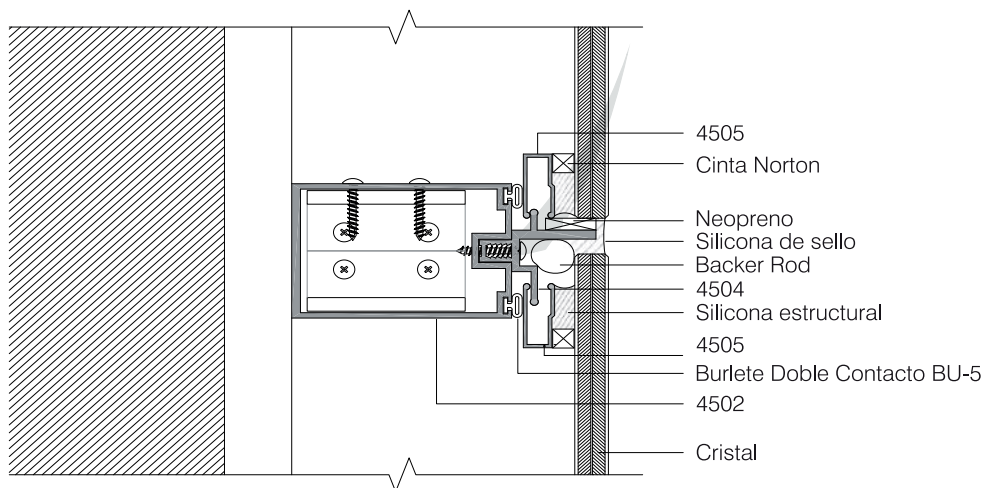




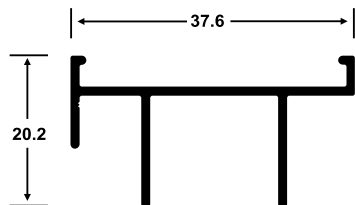
MURO CORTINA
VISTA HORIZONTAL



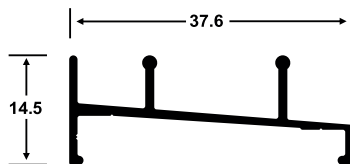
MURO CORTINA
VISTA VERTICAL



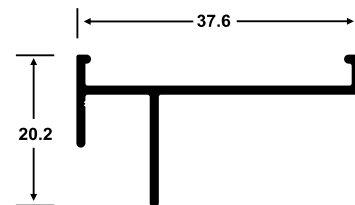
2920
Doble Riel Superior



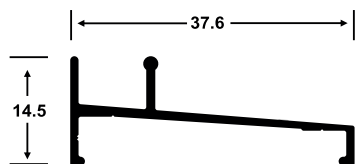
2921
Doble Riel Inferior



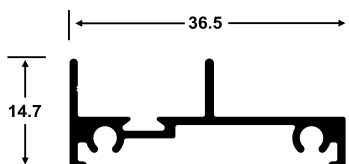
2926
Riel Superior



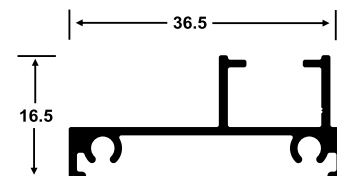
2927
Riel Inferior



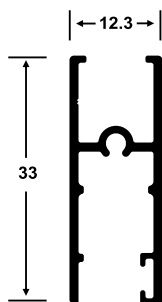
2928
Marco Móvil



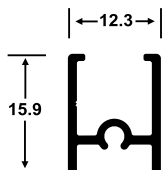
2929
Marco Fijo



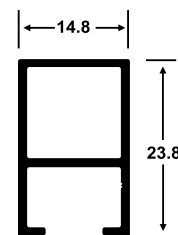
2924
Horizontal Móvil



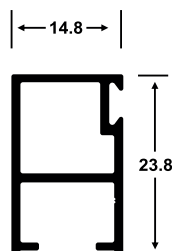
2925
Horizontal Fijo



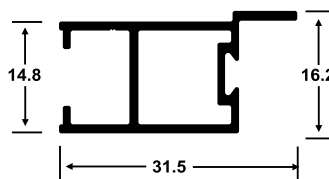
2922
Parante



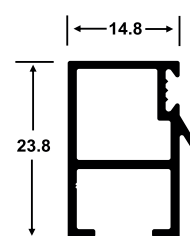
2931
Traslape de Hoja

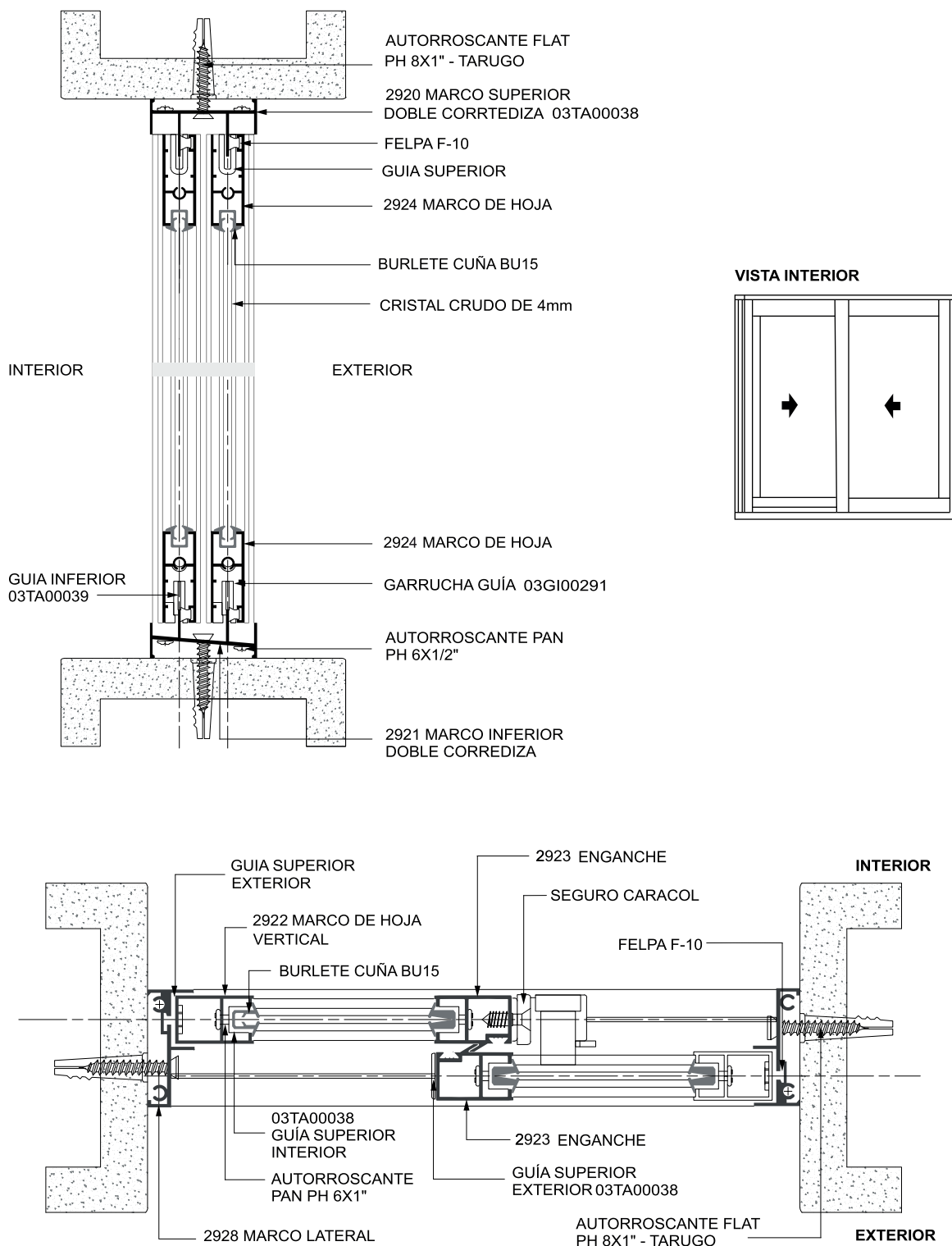


2930
Parante con Aleta

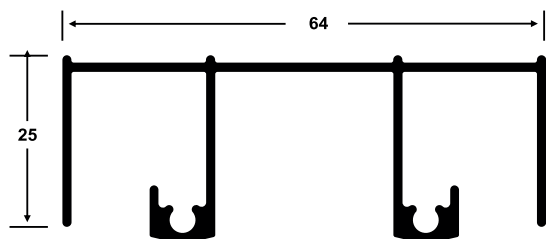


2923
Enganche

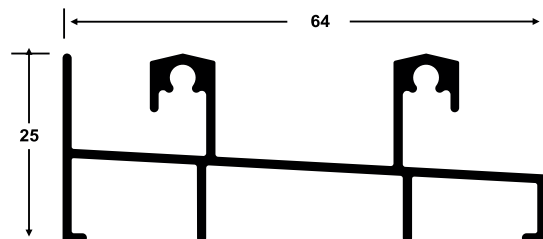




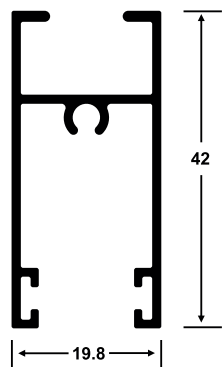
2801
Doble Riel Superior



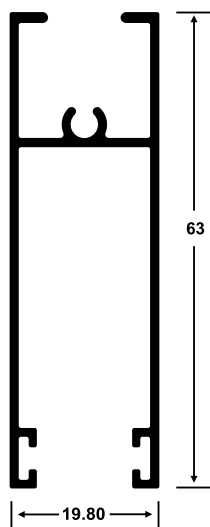
2802
Doble Riel Inferior



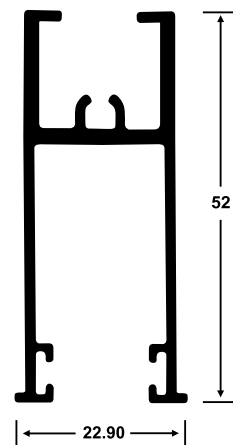
2804
Cabezal



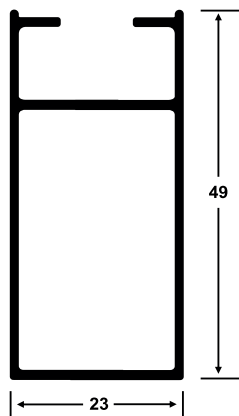
2805
Zócalo (Mampara)



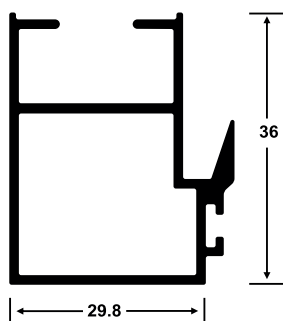
2806
Zócalo (Ventana)



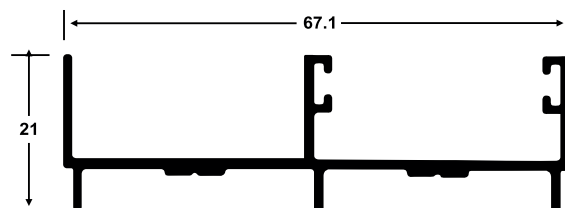
2810
Parante

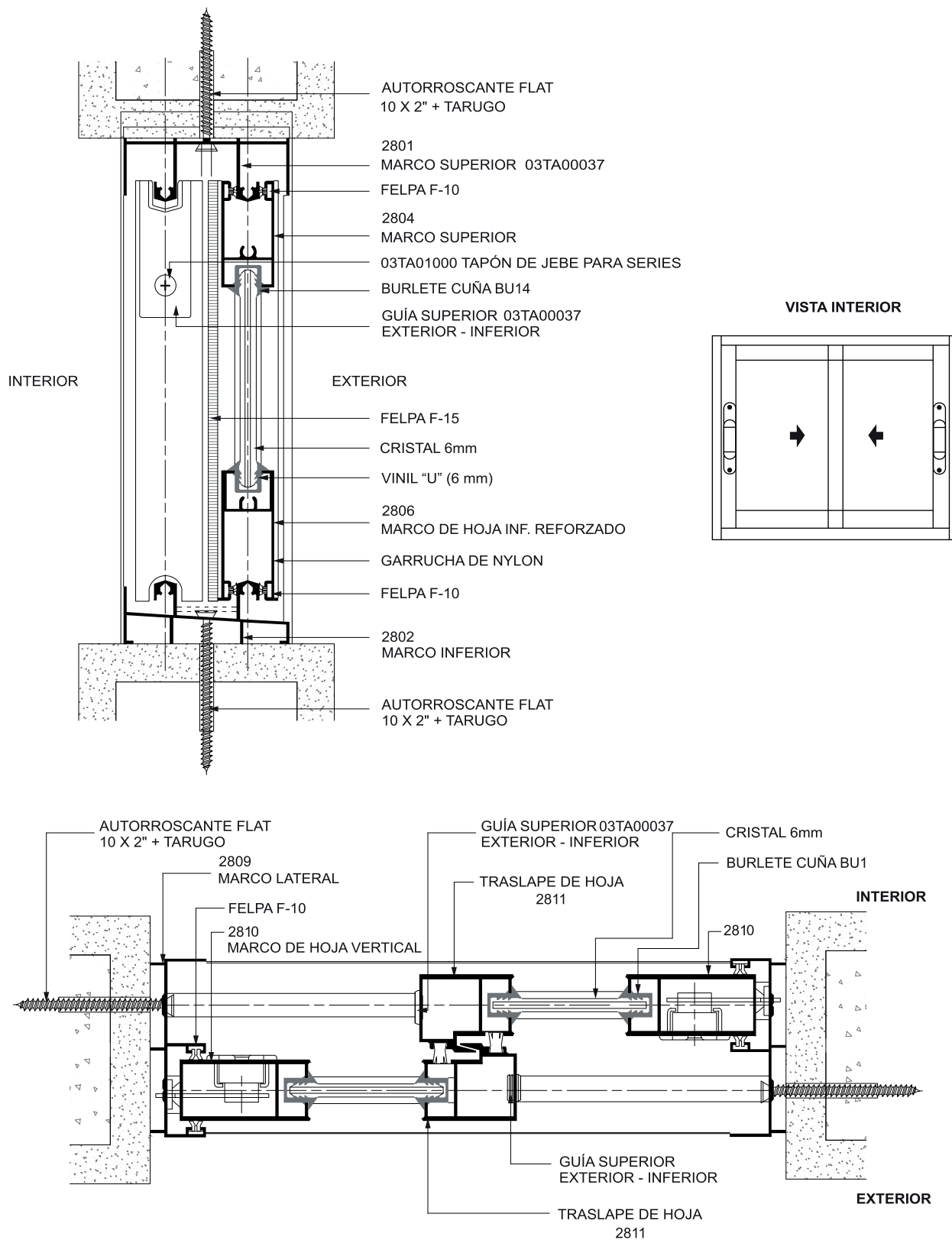


2811
Traslape de Hoja



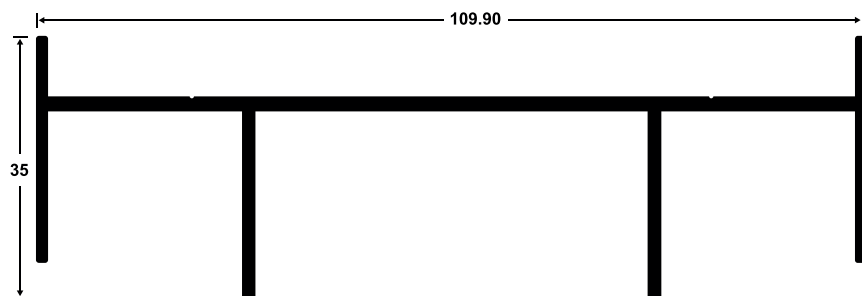
2809
Jamba



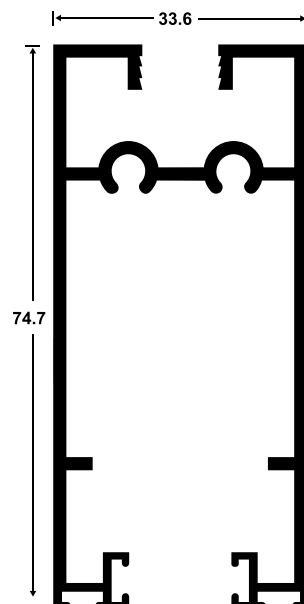


Serie 7038 Mampara Corrediza

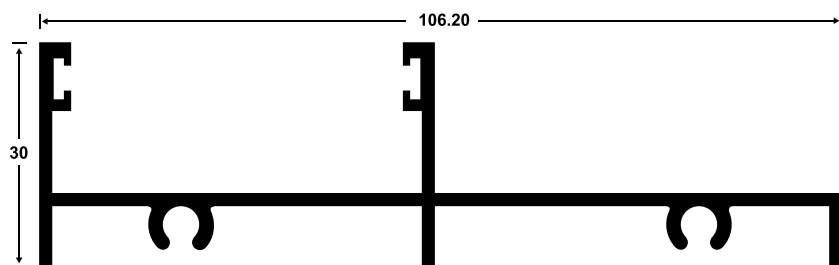
7000
Cabezal



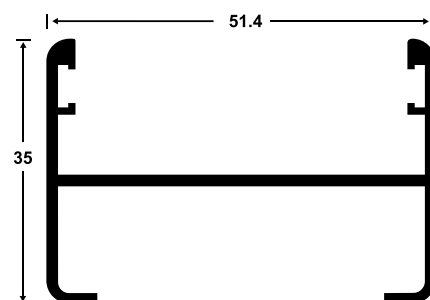
7030
Horizontal Inferior y Superior



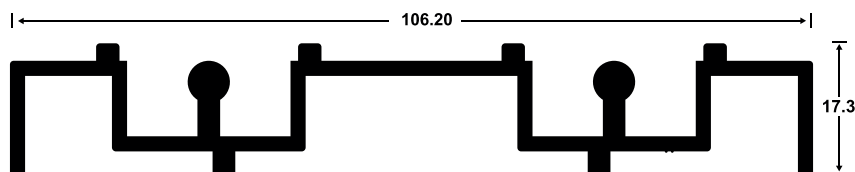
7020
Jamba



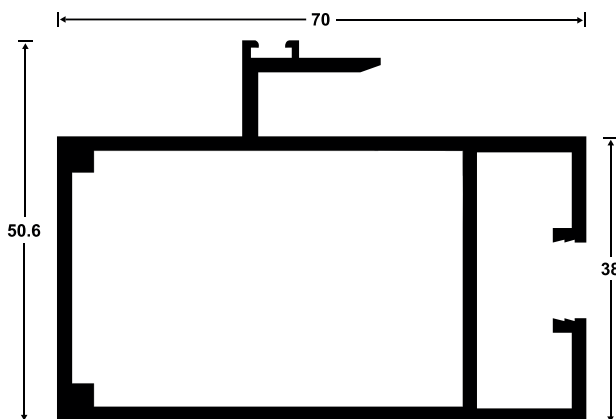
8400
Adaptador Dos Naves



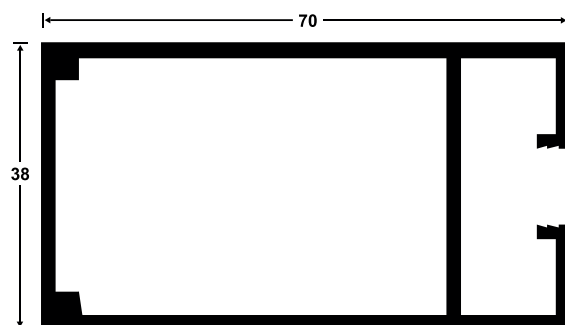
7010
Sillar

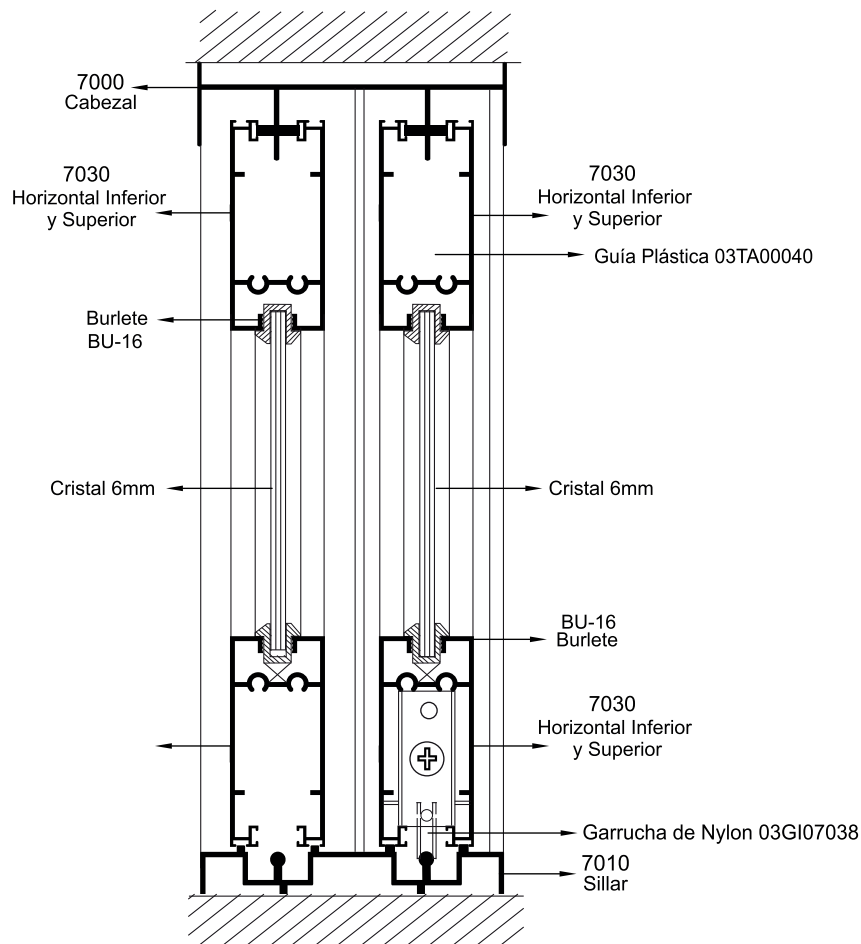


7050
Enganche

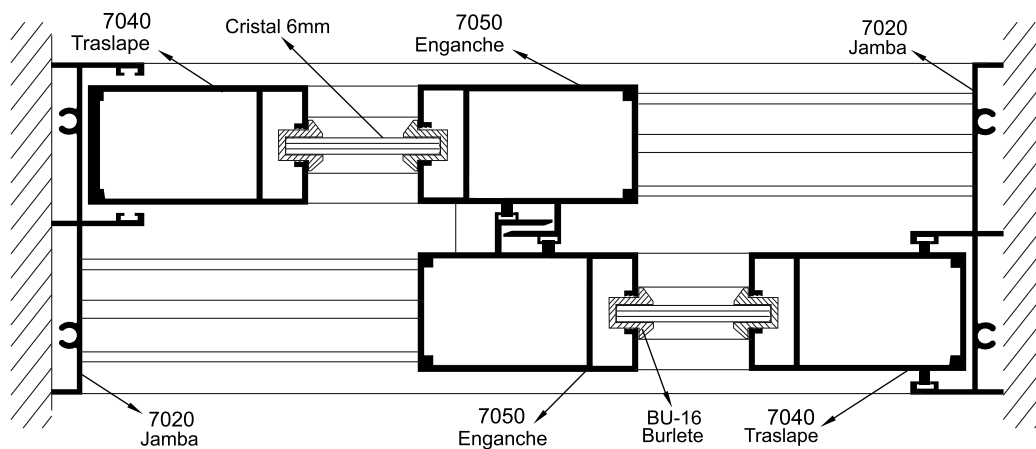
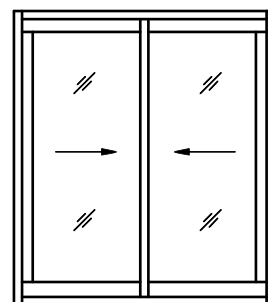


7040
Traslape

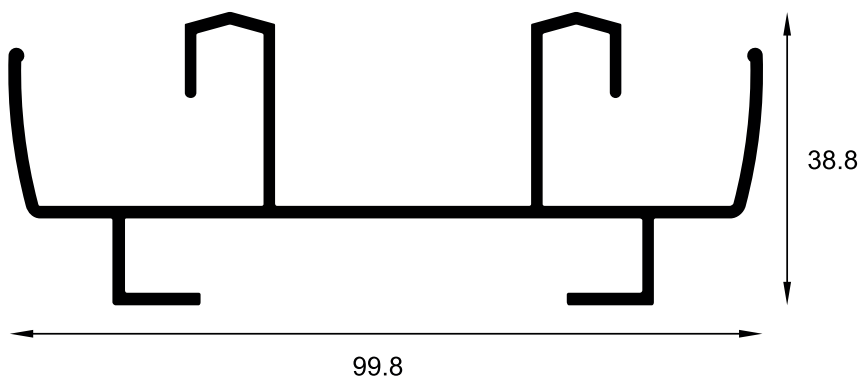




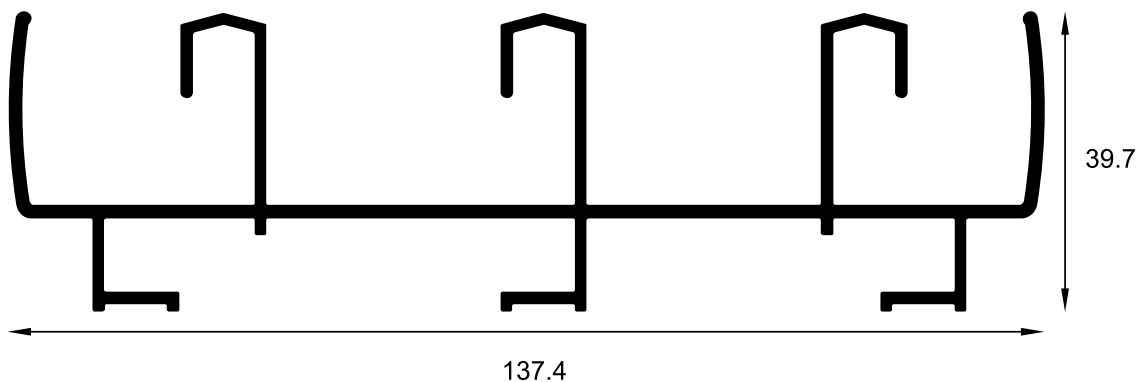
MAMPARA
CORREDIZA



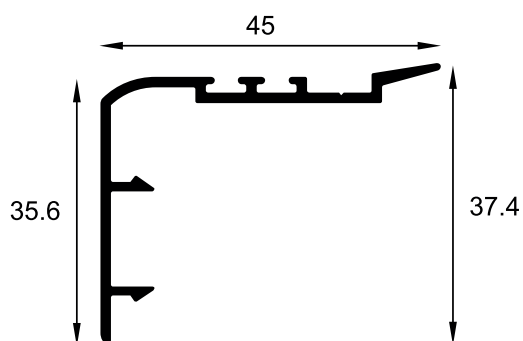
80501
MARCO DOBLE CORREDIZA



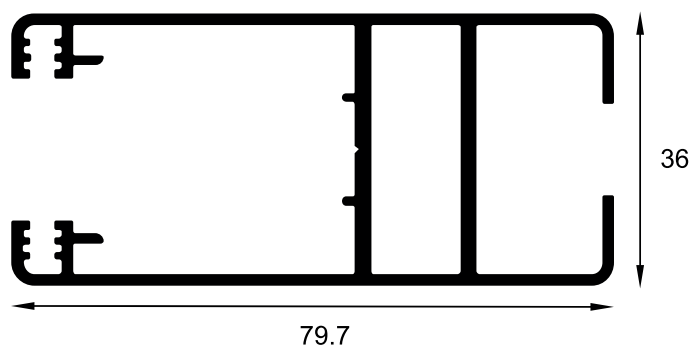
80502
MARCO TRIPLE CORREDIZA



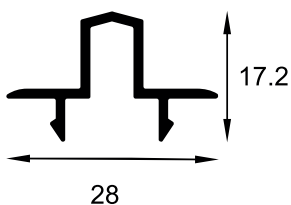
80505
TRASLAPE DE HOJA



80503
MARCO DE HOJA

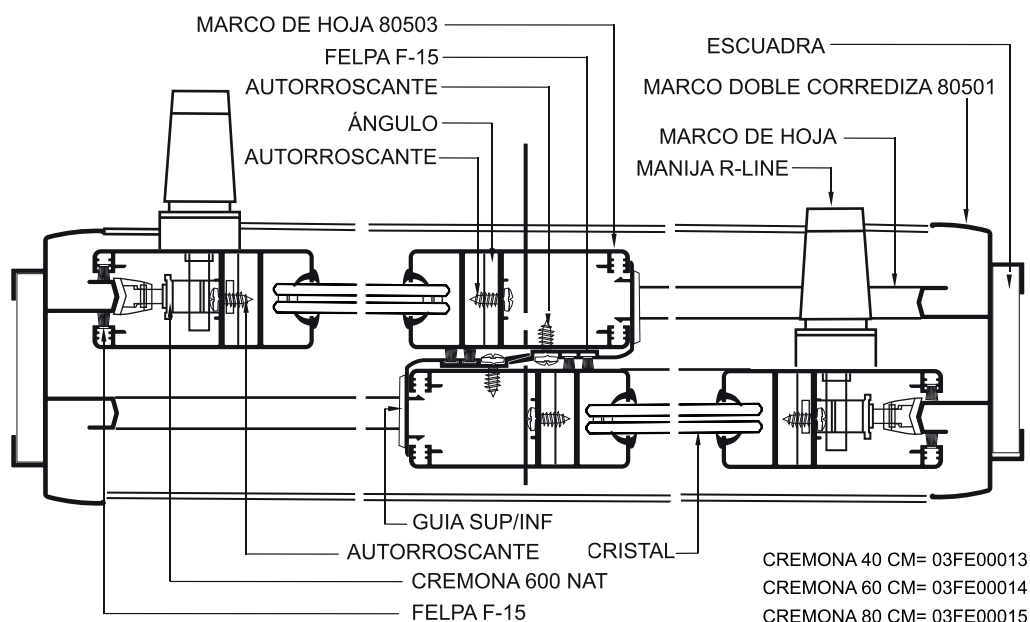
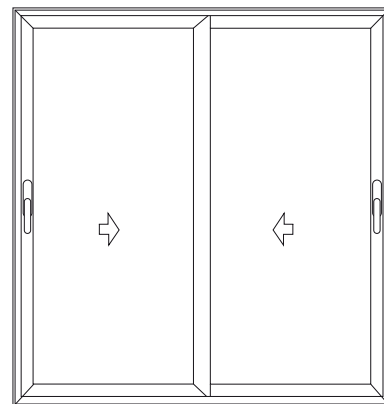
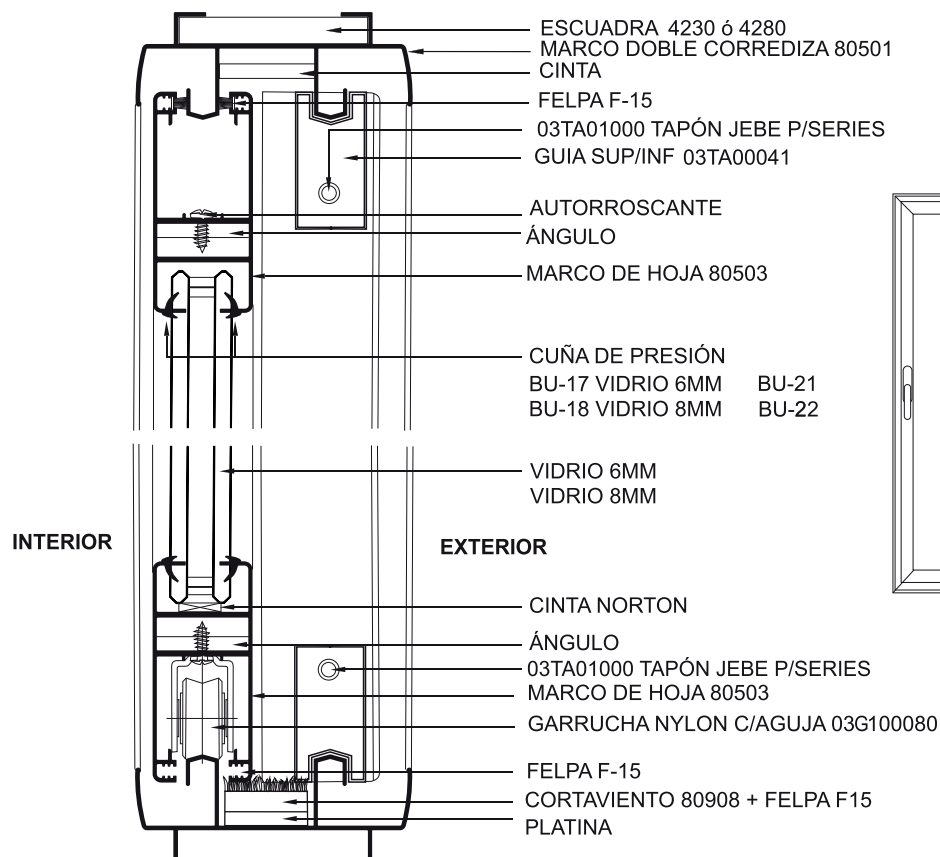


80506
ADAPTADOR DE HOJA



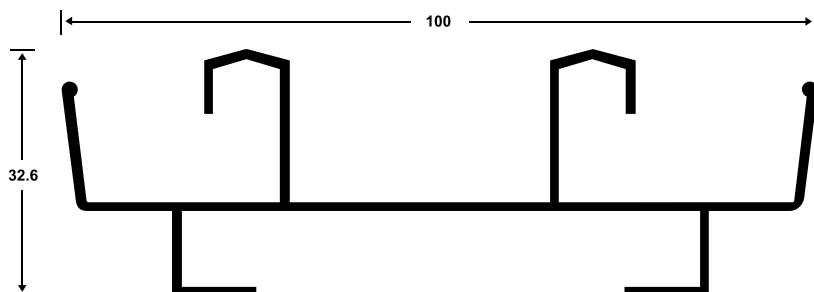
80908
CORTAVIENTO





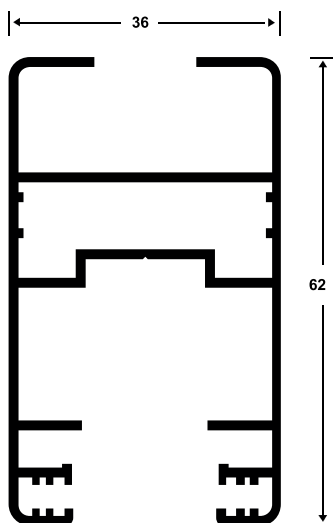
62701

MARCO DOBLE CORREDIZA



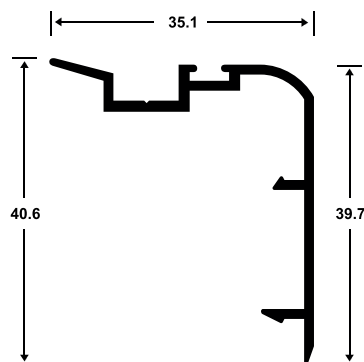
62703

MARCO DE HOJA



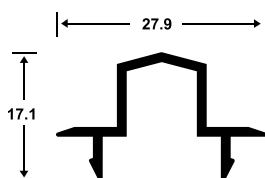
62705

TRASLAPE DE HOJA



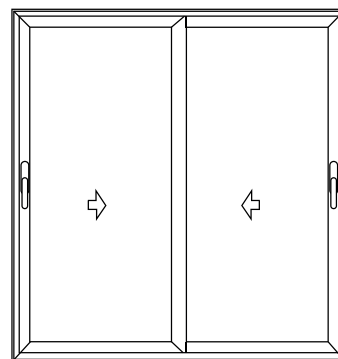
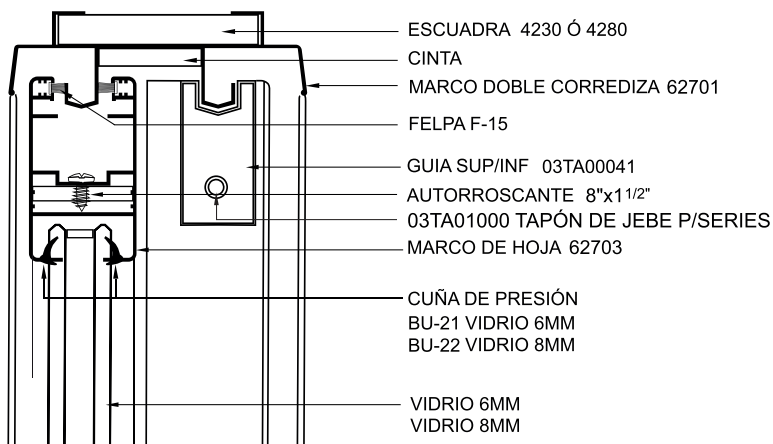
62506

ADAPTADOR DE HOJA



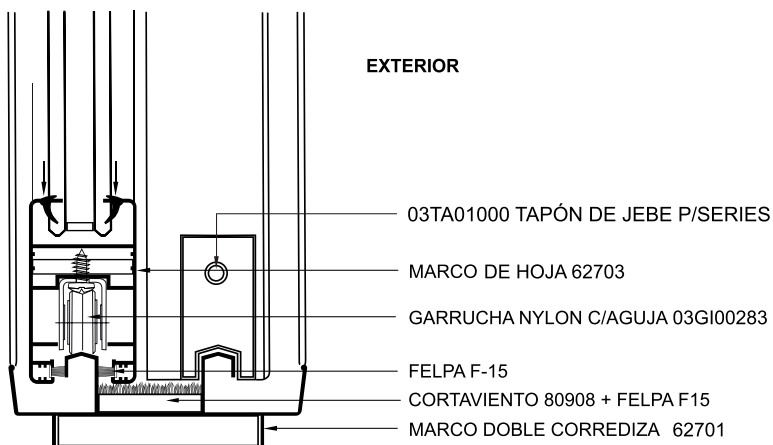


VISTA VERTICAL

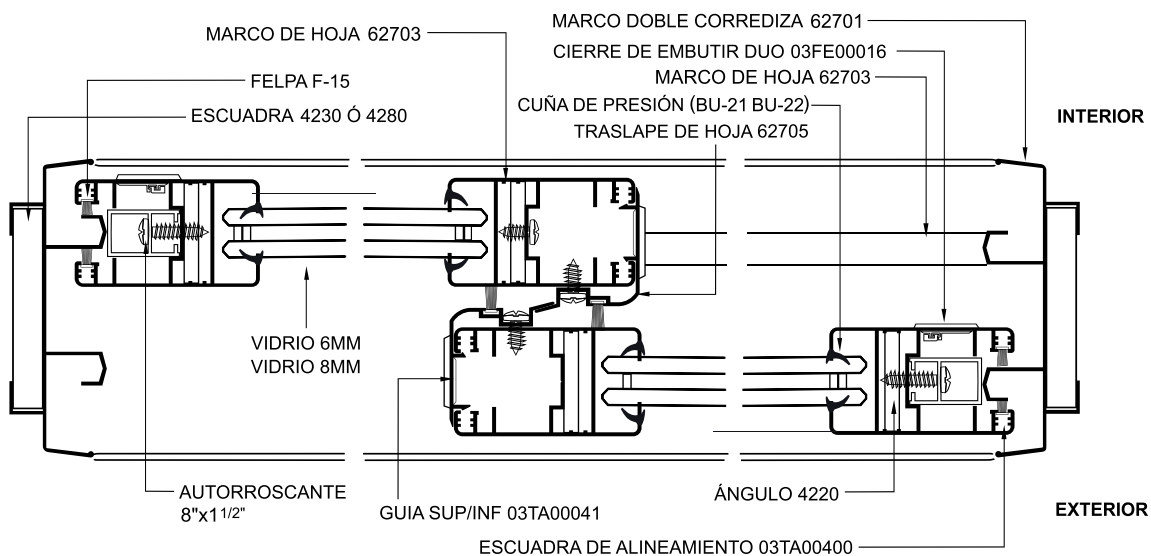


INTERIOR

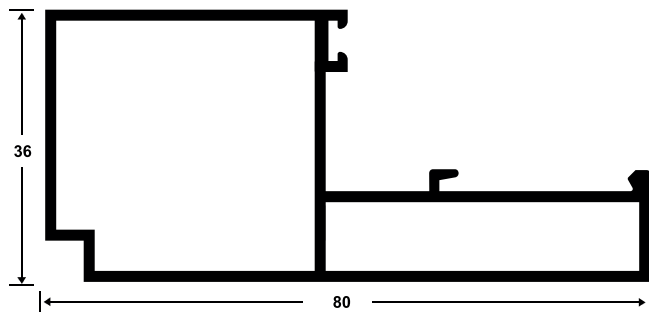
EXTERIOR



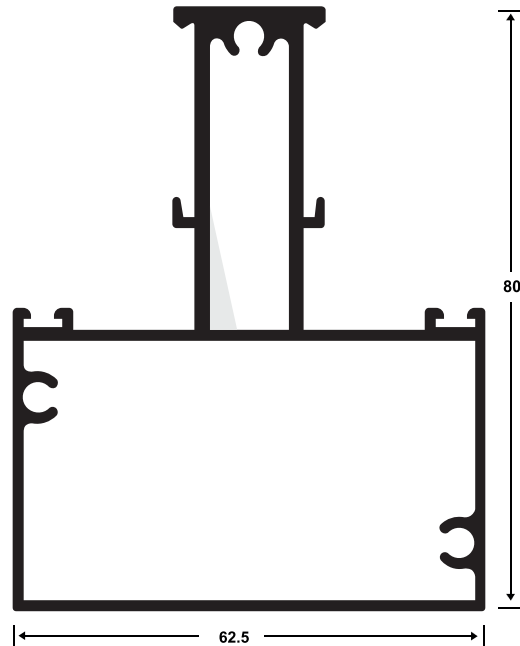
VISTA HORIZONTAL



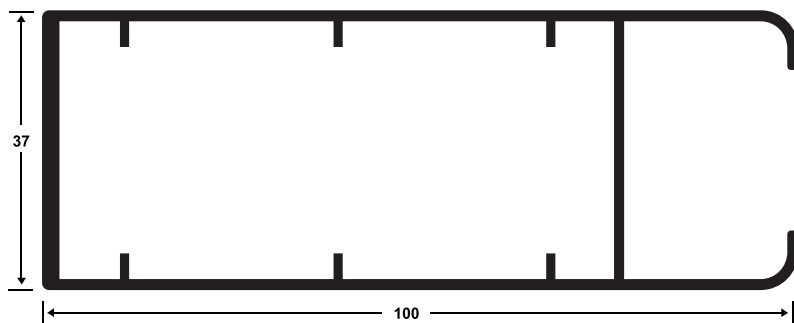
3601
MARCO LATERAL



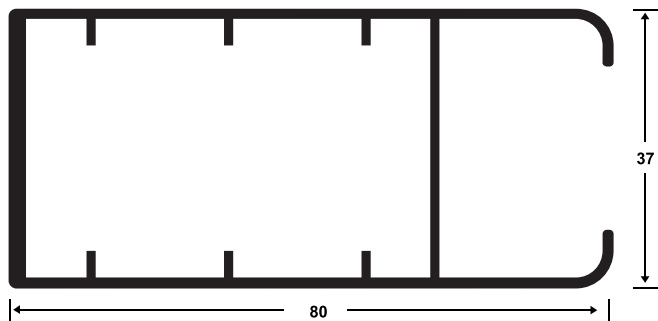
3602
MARCO CENTRAL



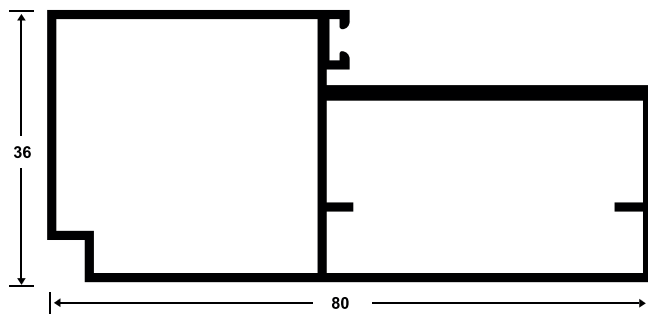
3604
MONTAJE HOJA PESADA



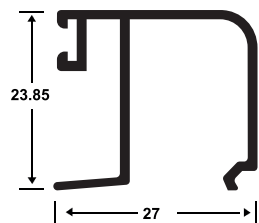
3603
MONTAJE HOJA LIVIANA



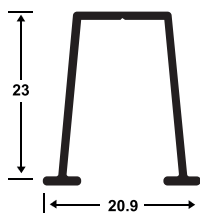
3613
MARCO LATERAL



3608
JUNQUILLO 8MM



3609
ADAPTADOR CRISTAL SIMPLE

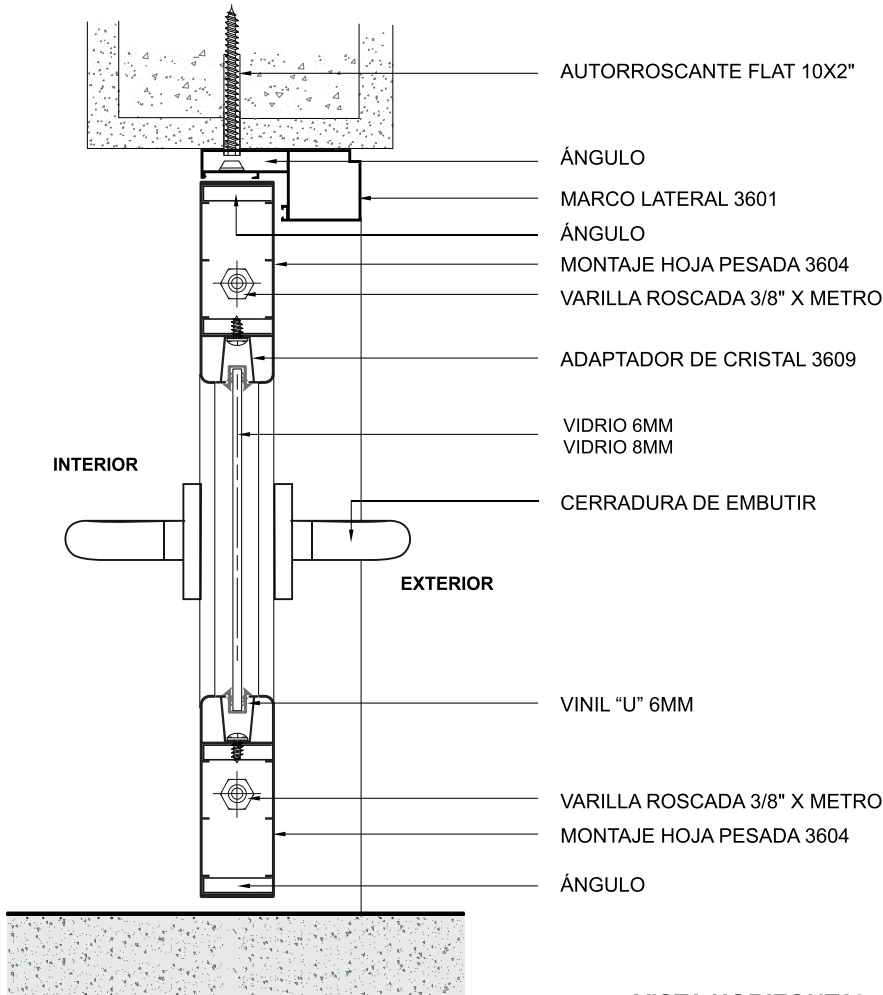


3610
TOPE CENTRAL

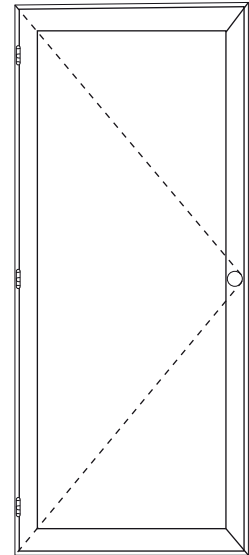




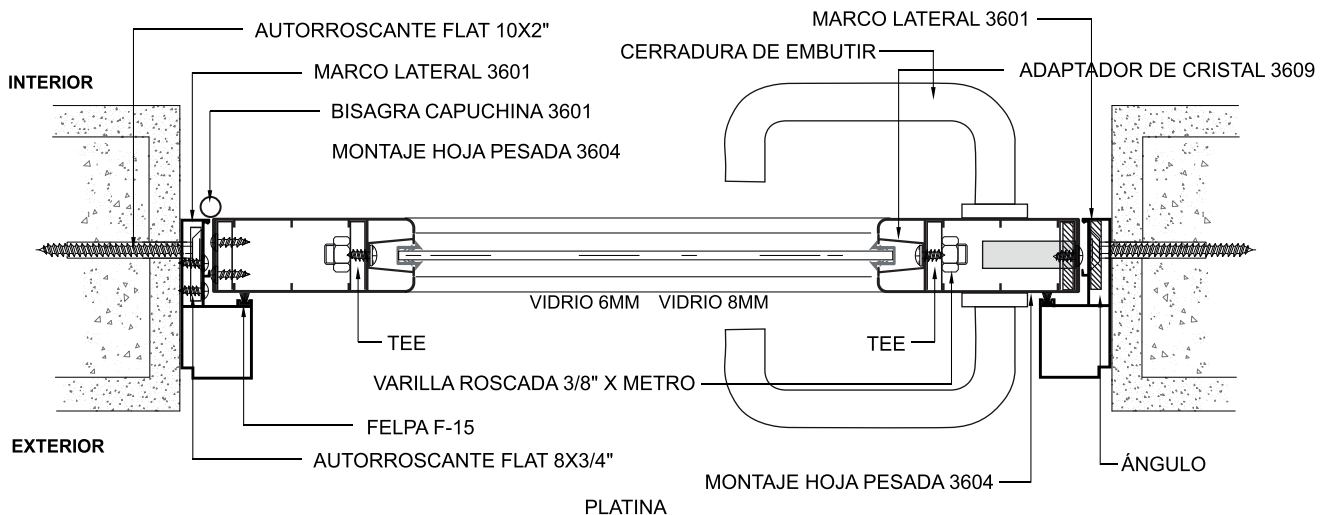
VISTA VERTICAL



Vista Exterior



VISTA HORIZONTAL





Dirección Legal: Cal. las Orquideas Mza. D Lote. 3

Urbanizacion: Residencial Villa Genova (Av. Naranjal con Av. Central)

Distrito / Ciudad: San Martin de Porres

Departamento: Lima, Perú

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