VETROGLASS® HARDWARE

HERRAJES PARA CRISTAL DE BAÑO

www.vetroglass.com/mx

VETRO GLASS® HARDWARE

Creando espacios elegantes & funcionales

Acerca de nosotros

Somos una empresa con sede en México dedicada a la manufactura, venta y distribución de herrajes arquitectónicos para cristal de alta calidad.

A lo largo de los años, Vetroglass nace de Jako de forma independiente en la ciudad de Cancún, como una división más especializada en el sector de herrajes para cristal con su propia fabrica LNS Manufactura, que nos proporciona el respaldo necesario para satisfacer cualquier necesidad o demanda del cliente, incluidos productos y diseños únicos.

Vetroglass, ha logrado posicionarse rápidamente con sus numerosos almacenes completamente abastecidos con una extensa línea de productos, además de una impresionante infraestructura y logística que permite una distribución eficiente y precisa a cada una de las principales ciudades de México, América Latina, Estados Unidos, Atlanta y Miami.

Con la intención de estar a la vanguardia, estamos trabajando constantemente para mejorar nuestro catálogo de productos, garantizando que nuestros clientes tengan acceso a diseños más innovadores y vanguardistas en Herrajes.

Nuestra familia Vetroglass está comprometida a brindarle soluciones innovadoras, al igual que solo lo mejor en diseño y estilo, posicionando a Vetroglass a la vanguardia.

Nuestro sitio web es fácil de usar y realizar pedidos en línea

Visita www.vetroglass.com/mx y crea una cuenta

Agrega productos al carrito

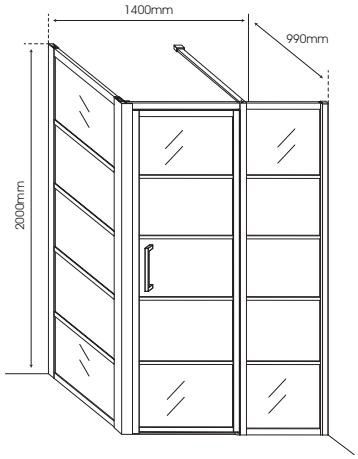
Confirma tu orden

CANCEL DE DUCHA CON ESTRUCTURA COMPLETA

- Para duchas de 1400x990mm de ancho por 2000mm de alto
- Incluye jaladera y cristales templados de 8mm
- Material de alumino disponible en diferentes acabado

  ● Negro

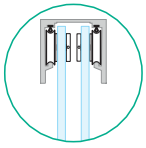
Código	Acabado
MCH.PUE.0007	Negro ●



CANCEL DE DUCHA

- **SISTEMA BYPASS**
  Ambas puertas se pueden recorrerse en ambos sentidos
- Dos puertas en un mismo riel
- Para duchas de 1830 -1850mm
- Incluye jaladera - toallero y cristales templados de 8mm
- Material de alumino disponible en diferentes acabados

  Satín Cromo
  Negro



UN MISMO RIEL

Código	Acabado
MCH.PUE.0011	Satín
MCH.PUE.0012	Cromo
MCH.PUE.0013	Negro

CANCEL DE DUCHA

- **SISTEMA BAYPASS**
  Ambas puertas se pueden recorrerse en ambos sentidos
- Dos puertas en un mismo riel
- Para duchas de 1830 -1850mm
- Perfil lateral opcional (cubre las imperfecciones de la pared
- Incluye jaladera - toallero y cristales templados de 8mm
- Material de alumino disponible en diferentes acabados
  - Satín
  - Cromo
  - Negro

UN MISMO RIEL

Código	Acabado
MCH.PUE.0008	Negro
MCH.PUE.0009	Cromo
MCH.PUE.0010	Satín

Bisagras de Latón Cuadrado

Satín

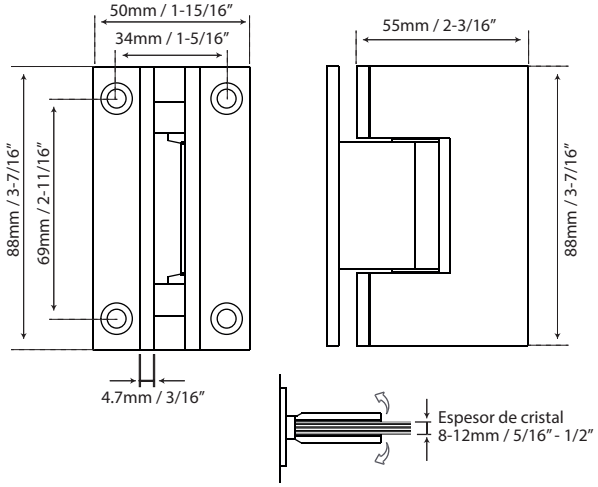
VTR-101
Bisagra muro-cristal 90°
con **base completa**

VTR-101CP	Brillo
VTR-101BN	Niquel
VTR-101ORB	Negro
VTR-101BR	Dorado

Brillo

Negro

Dorado



Satín

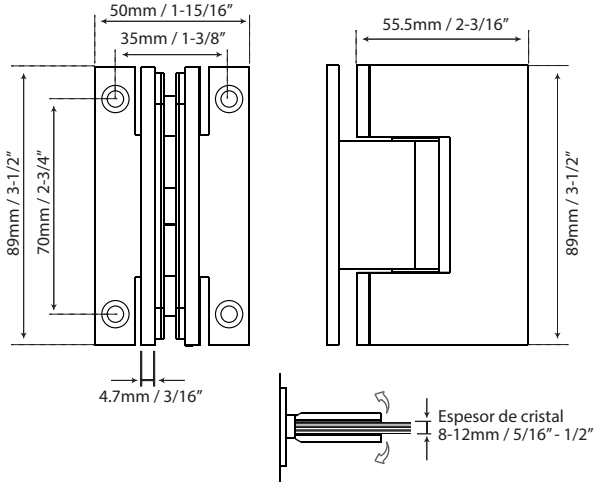
VTR-101A
Bisagra muro-cristal 90°
con **base tipo "H"**

VTR-101ACP	Brillo
VTR-101ABN	Niquel
VTR-101AORB	Negro
VTR-101ABR	Dorado

Brillo

Negro

Dorado



Satín

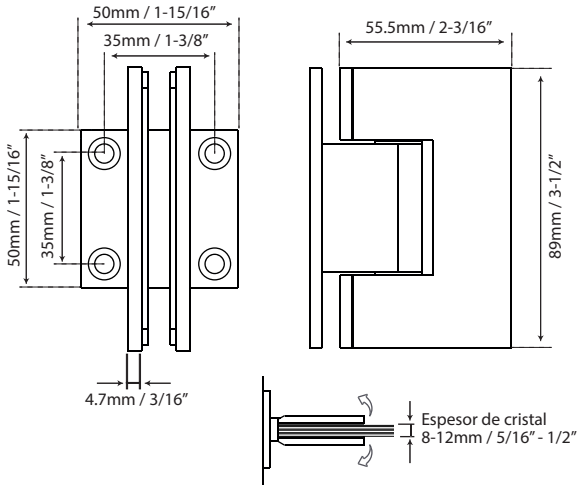
VTR-101B
Bisagra muro-cristal 90°
con **base corta**

VTR-101BCP	Brillo
VTR-101BBN	Niquel
VTR-101BORB	Negro
VTR-101BBR	Dorado

Brillo

Negro

Dorado



Bisagras de Latón Cuadrado

Satín

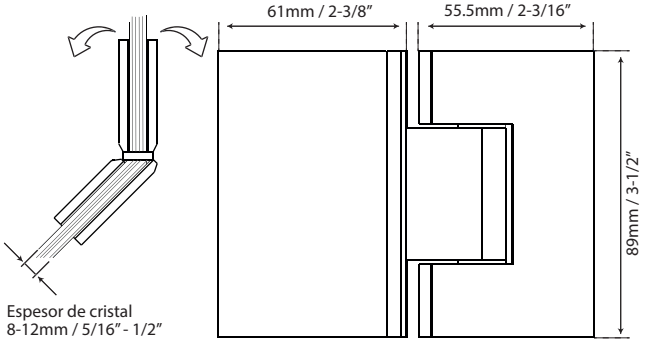
VTR-102B
Bisagra cristal-cristal a 135°

VTR-102BCP	Brillo
VTR-102BBN	Niquel
VTR-102BORB	Negro
VTR-102BBR	Dorado

Brillo

Negro

Dorado



Satín

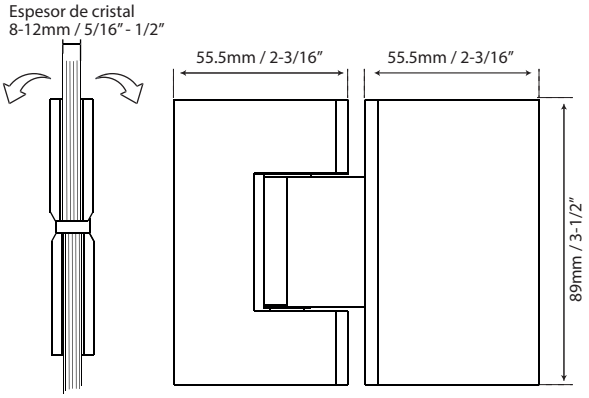
VTR-103
Bisagra cristal-cristal a 180°

VTR-103CP	Brillo
VTR-103BN	Niquel
VTR-103ORB	Negro
VTR-103BR	Dorado

Brillo

Negro

Dorado



Satín

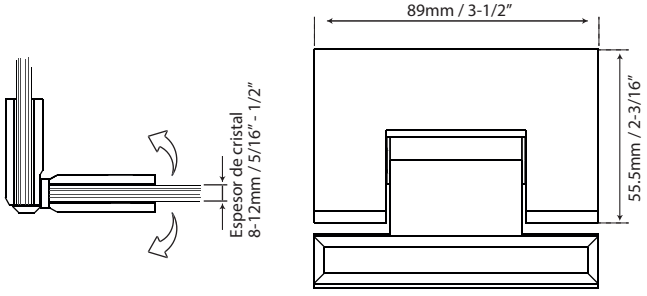
VTR-104
Bisagra cristal-cristal a 90°

VTR-104CP	Brillo
VTR-104BN	Niquel
VTR-104ORB	Negro
VTR-104BR	Dorado

Brillo

Negro

Dorado



Bisagras de Latón Cuadrado

Especificaciones
Espesor del cristal: Para cristal templado de 8-12mm (5/16" - 1/2")
Material: Latón Sólido
Acabados: Brillo (CP), Niquel (BN), Dorado (BR), Negro (ORB)
Características especiales: cierre automático a <15° y posición de cierre preestablecida a 0° y 5°

Capacidades Máx. de la Bisagra	Peso Máx.		Ancho Máx.
Using 2 Hinges	90 lbs (42kg)	-	28" (711mm)
Using 3 Hinges	120 lbs (54kg)	-	32" (813mm)

***NOTA:** Elija apropiadamente la cantidad de bisagras que no excedan el peso y ancho máximo de la puerta

Calidad Vetro

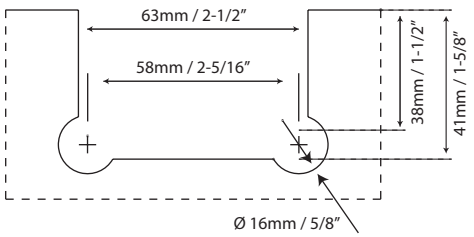
- Paredes y base de Latón Sólido!!!
Espesor: 4.5mm

Calidad Otros

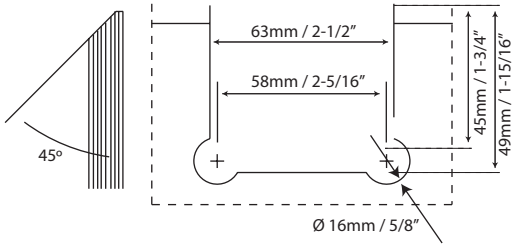
- Latón Hueco
- Paredes y base de Laton Hueco
Espesor: 2.5mm

MEDIDAS DE CORTE
PARA SERIE VTR-100

Para : muro-cristal, cristal-cristal 90° y 180°,
cristal-cristal 135° (puerta)



Para: cristal-cristal 135° (panel fijo)



VETRO GLASS® HARDWARE

Bisagras de Latón con Bisel

Latón Sólido
Serie VTR120

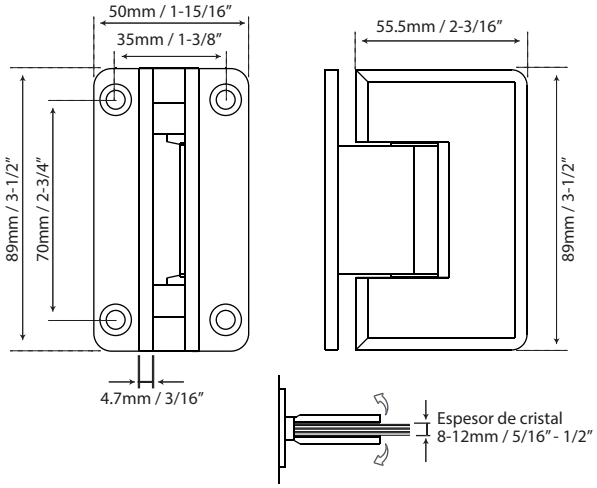
Satín

VTR-121
Bisagra biselada
muro-cristal 90°
con **base completa**

VTR-121CP	Brillo
VTR-121BN	Niquel
VTR-121ORB	Negro

Brillo

Negro



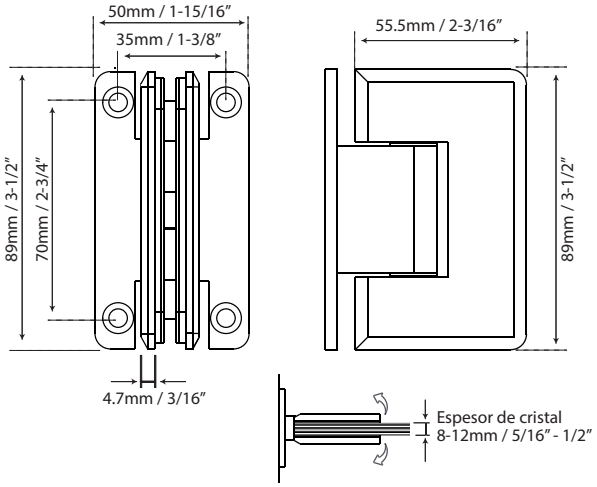
Brillo

VTR-121A
Bisagra biselada
muro-cristal 90°
con **base tipo "H"**

VTR-121ACP	Brillo
VTR-121ABN	Niquel
VTR-121AORB	Negro

Satín

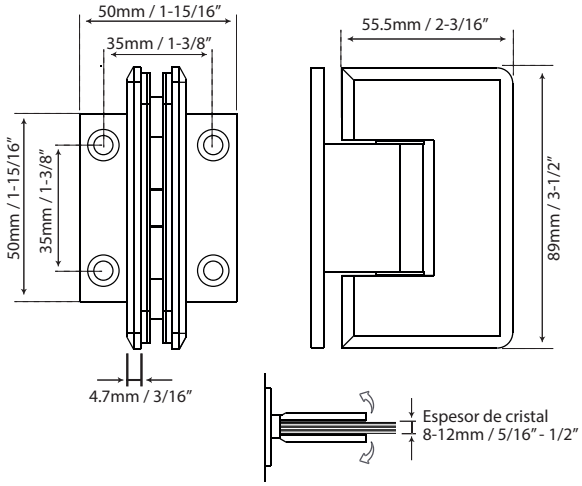
Negro



VTR-121B
Bisagra biselada
muro-cristal 90°
con **base corta**

VTR-121BCP	Brillo
VTR-121BBN	Niquel

Brillo



Bisagras de Latón con Bisel

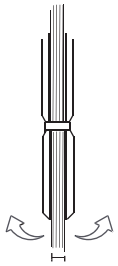
Satín

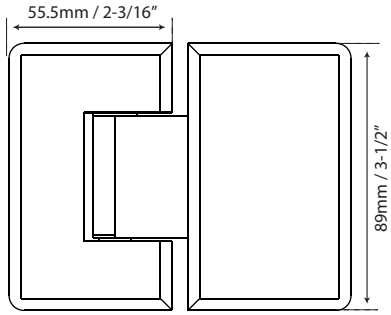
VTR-123
Bisagra biselada
cristal-cristal a 180°

VTR-123CP	Brillo
VTR-123BN	Niquel
VTR-123ORB	Negro

Brillo

Negro





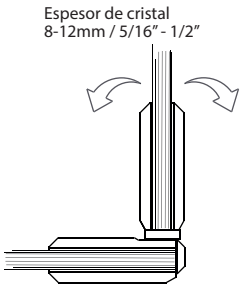
Brillo

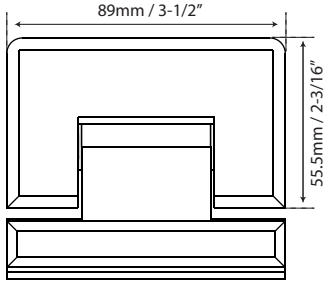
VTR-124
Bisagra biselada
cristal-cristal a 90°

VTR-124CP	Brillo
VTR-124BN	Niquel
VTR-124ORB	Negro

Satín

Negro



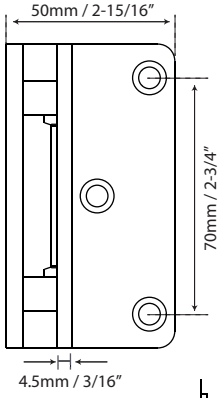


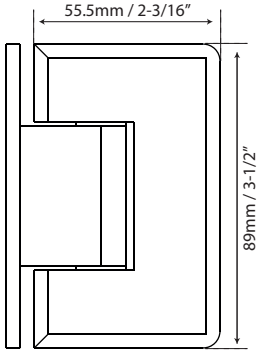
Brillo

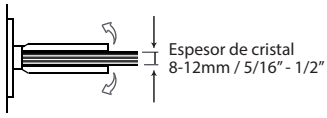
VTR-125
Bisagra biselada
muro-cristal 90°
base desfasada

VTR-125CP	Brillo
VTR-125BN	Niquel

Satín







Bisagras tipo pivotes

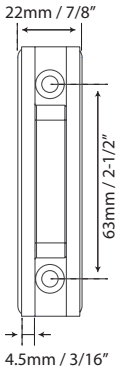
Satín

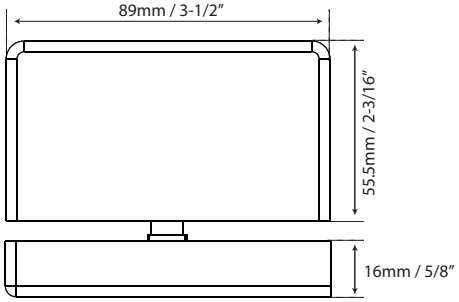
VTR-127
Bisagra Pivote biselada
Inferior / Superior
- Capacidad de carga
2 Bisagras : 90Lbs (42Kg)
3 Bisagras: 120Lbs (54Kg)

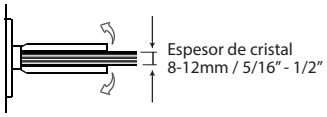
VTR-127CP	Brillo
VTR-127BN	Niquel
VTR-127ORB	Negro

Brillo

Negro







▪ Derecha
Satín

VTR-127
Bisagra Pivote biselada
Lateral
- Capacidad de carga
2 Bisagras : 90Lbs (42Kg)
3 Bisagras: 120Lbs (54Kg)

- Izquierda

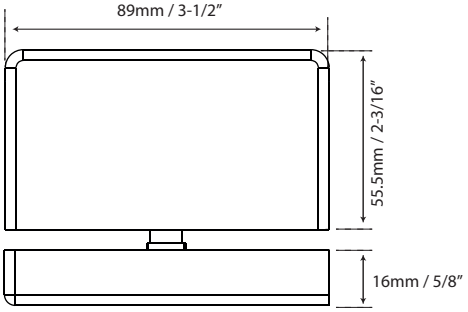
VTR-127ACP	Brillo
VTR-127ABN	Niquel
VTR-127AORB	Negro

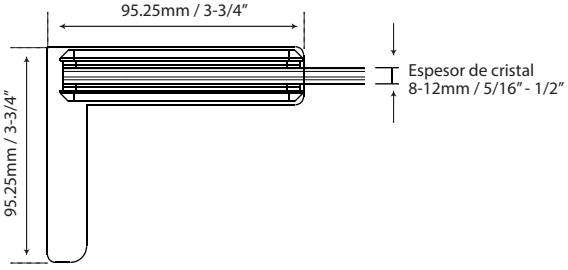
- Derecha

VTR-127BCP	Brillo
VTR-127BBN	Niquel
VTR-127BORB	Negro

Brillo

Negro





Bisagras de Latón con Bisel

Especificaciones
Espesor del cristal: Para cristal templado de 8-12mm (5/16" - 1/2")
Material: Latón Sólido
Acabados: Brillo (CP), Niquel (BN)
Características especiales: cierre automático a <15° y posición de cierre preestablecida a 0° y 5°

Capacidades Máx. de la Bisagra	Peso Máx.		Ancho Máx.
Using 2 Hinges	90 lbs (42kg)	-	28" (711mm)
Using 3 Hinges	120 lbs (54kg)	-	32" (813mm)

***NOTA:** Elija apropiadamente la cantidad de bisagras, que no excedan el peso y ancho maximo de la puerta

Calidad Vetro

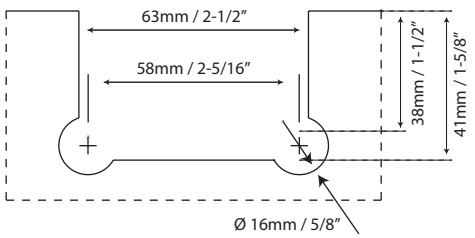
- Paredes y base de Latón Sólido!!!
Espesor: 4.5mm

Calidad Otros

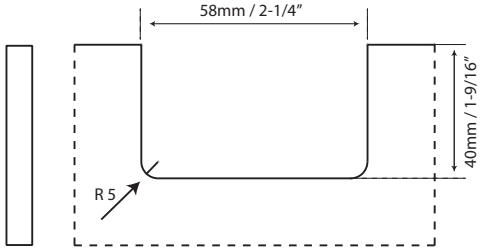
- Latón Hueco
- Paredes y base de Laton Hueco
Espesor: 2.5mm

PLANTILLA PARA SERIES VTR-120

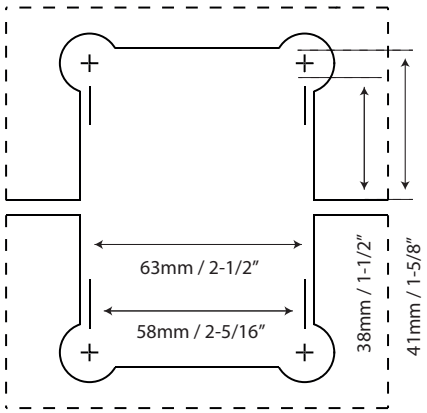
Para : muro-cristal, cristal-cristal 90° y 180°
cristal-cristal 135° (puerta)



Corte
Rectangular
Para: Pivote



Para : cristal-cristal 90° y 180°



VETRO GLASS®
HARDWARE

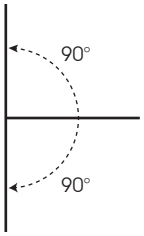
Bisagras ajustables

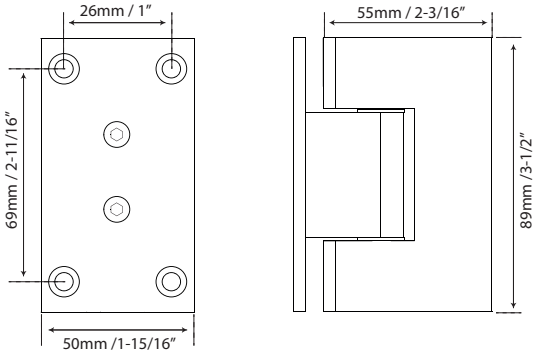
Satín

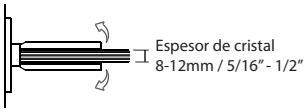
VTR-128
Bisagra ajustable
muro-cristal
base completa

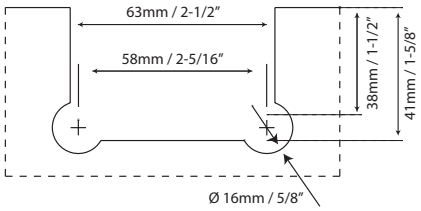
VTR-128CP	Brillo
VTR-128BN	Niquel

Brillo









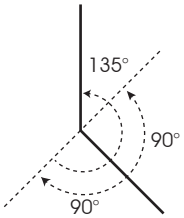
- Ajuste del punto de cierre de la puerta

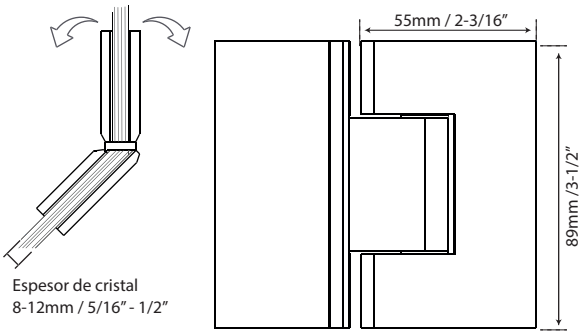
Satín

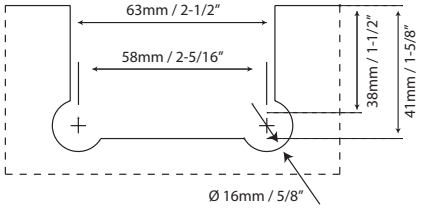
VTR-128A
Bisagra ajustable
cristal-cristal a 135°

VTR-128ACP	Brillo
VTR-128ABN	Niquel

Brillo







- Ajuste del punto de cierre de la puerta
- Ayuda a alinear la puerta en caso de que esta misma haya quedado desfazada con el marco o el cristal fijo.

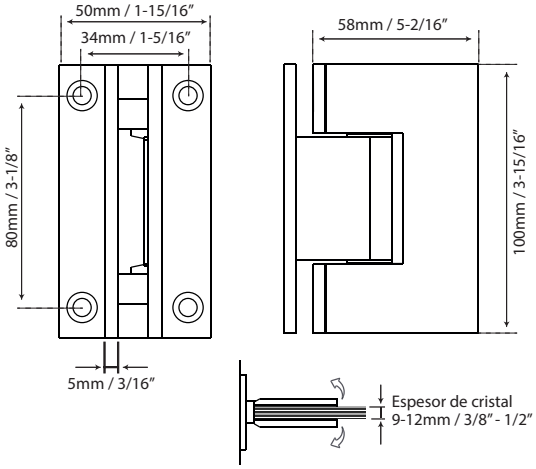
Bisagras de Uso rudo

Satín

VTR-131
Bisagra muro-cristal 90°
con **base completa**

VTR-131CP	Brillo
VTR-131BN	Niquel
VTR-131ORB	Negro

Brillo Negro

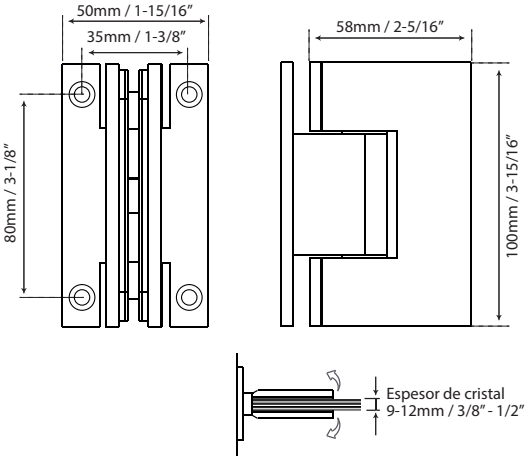


Satín

VTR-131A
Bisagra muro-cristal 90°
con **base tipo "H"**

VTR-131ACP	Brillo
VTR-131ABN	Niquel
VTR-131AORB	Negro

Brillo Negro

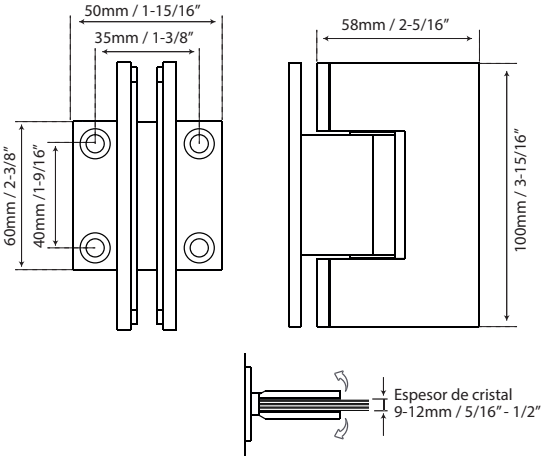


Satín

VTR-131B
Bisagra muro-cristal 90°
con **base corta**

VTR-131BCP	Brillo
VTR-131BBN	Niquel
VTR-131BORB	Negro

Brillo Negro



Bisagras de uso rudo

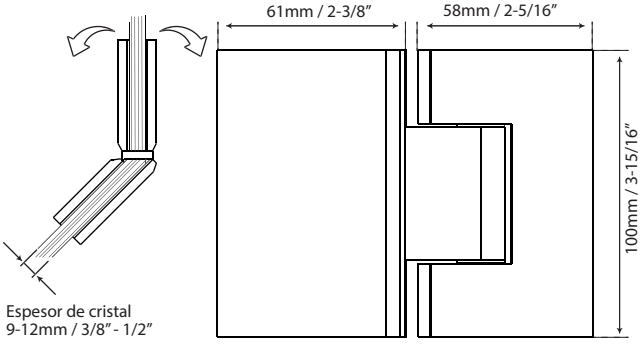
Satín

VTR-132
Bisagra cristal-cristal a 135°

VTR-132CP	Brillo
VTR-132BN	Niquel
VTR-132ORB	Negro

Brillo

Negro



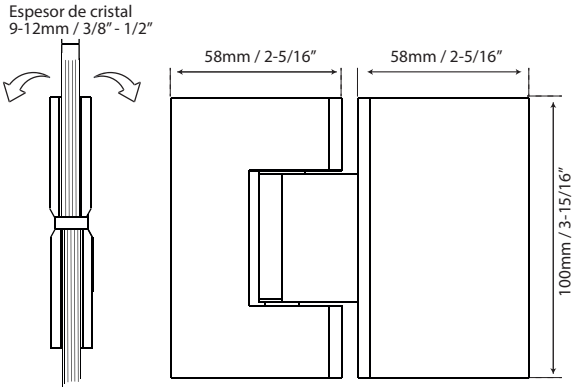
Satín

VTR-133
Bisagra cristal-cristal a 180°

VTR-133CP	Brillo
VTR-133BN	Niquel
VTR-133ORB	Negro

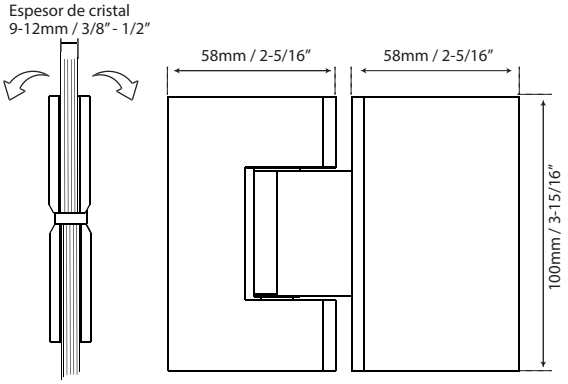
Brillo

Negro



VTR-133AD
Bisagra ajustable
cristal-cristal a 180°

VTR-133ADCP	Brillo



VETRO GLASS®
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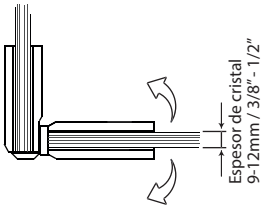
Bisagras de Uso rudo

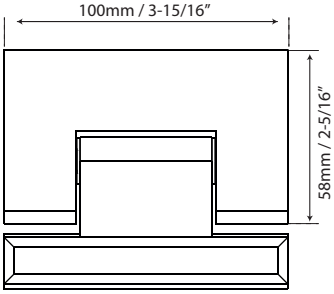
VTR-134
Bisagra cristal-cristal a **90°**

VTR-134CP	Brillo
VTR-134BN	Niquel
VTR-134ORB	Negro

Brillo

Negro

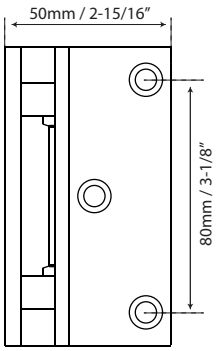


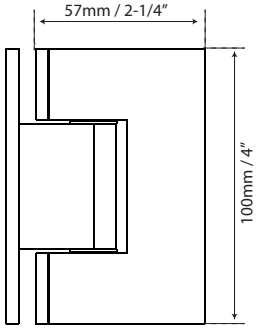


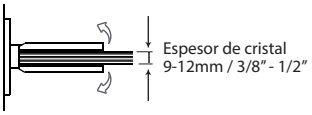
Brillo Negro

VTR-135
Bisagra muro-cristal **90°**
base desfasada

VTR-135CP	Cromo

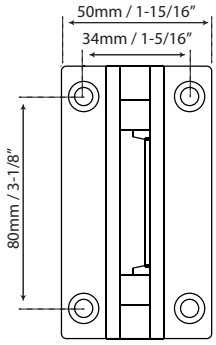


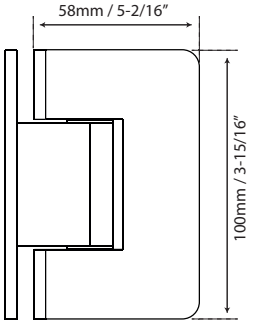


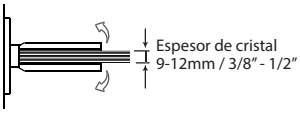


VTR-139
Bisagra **Biselada**
muro-cristal 90°
con base completa

VTR-139CP	Brillo







Bisagras de uso rudo

Especificaciones
Espesor del cristal: Para cristal templado de 8-12mm (5/16" - 1/2")
Material: Latón Sólido
Acabados: Brillo (CP), Niquel (BN), Negro (ORB)
Características especiales: cierre automático a <15° y posición de cierre preestablecida a 0° y 5°

Capacidades Máx. de la Bisagra	Peso Máx.		Ancho Máx.
Using 2 Hinges	110 lbs (50kg)	-	36" (914mm)
Using 3 Hinges	140 lbs (60kg)	-	36" (914mm)

***NOTA:** Elija apropiadamente la cantidad de bisagras
1. No exceda el peso o ancho máximo al elegir la cantidad adecuada de bisagras
2. Es indispensable que el cristal sea templado

Calidad Vetro

- Paredes y base de Latón Sólido!!!
Espesor: 4.5mm

Calidad Otros

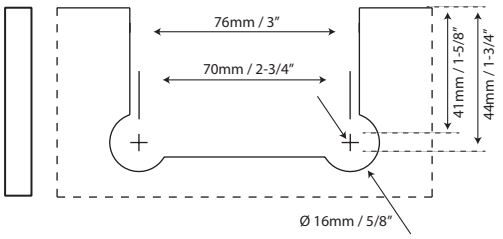
- Latón Hueco
- Paredes y base de Laton Hueco
Espesor: 2.5mm

PLANTILLA PARA SERIE VTR-130
La bisagra esta diseñada para acomodar dos tipos de recorte en el cristal;
> si los dos pines de acero en el cuerpo de la bisagra se mantienen en su lugar, utilizar la opción de corte "Oreja de ratón";
> Si se remueven los dos pines de acero, utilizar la opción de corte "Rectangular"

Plantilla

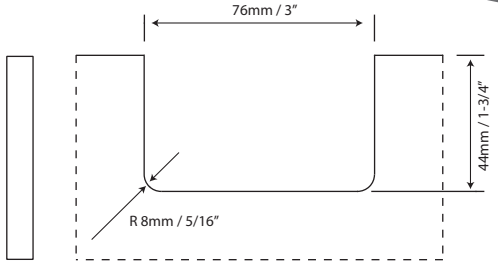
"Oreja de ratón"
(para usar con pin)

Para: muro-cristal, cristal-cristal 90° y 180°; cristal-cristal 135° (puerta)

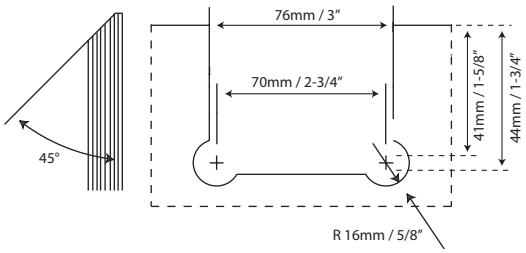


Rectangular
(para usar sin pin)

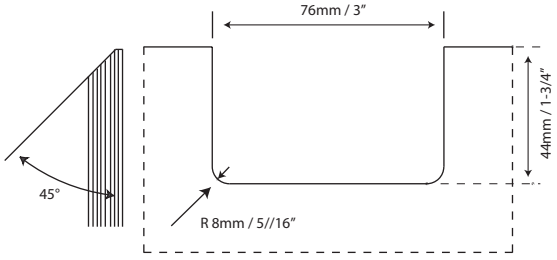
Para: muro-cristal 90°, cristal-cristal 90° y 180°; cristal-cristal 135°



Para: cristal-cristal 135° (panel fijo)



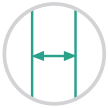
Para: cristal-cristal 135° (panel fijo)



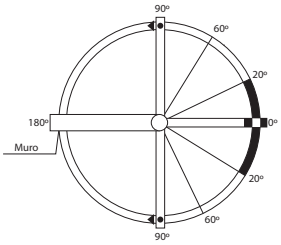
BISAGRA HIDRÁULICA con Sistema Cierre Suave

PATENTE VETROGLASS HARDWARE EN TRÁMITE

CAPACIDAD DE CARGA 60 Kg



Espesor de cristal
8mm-14mm

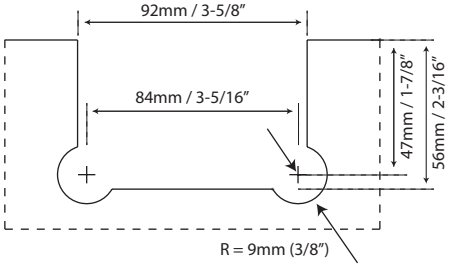


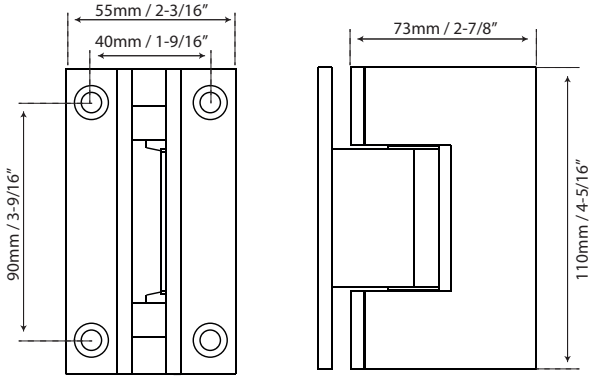
- Impulso de cierre final 20º-0º
- Velocidad de cierre (Regulable) 60º-20º
- Activación de cierre: 90º-60º
-Apertura sostenida: 95º-90º

VTR-611
Bisagra muro-cristal 90º
Material: Acero Inoxidable

VTR-611SSS	Satín
VTR-611PSS	Pulido
VTR-611NE	Negro

CORTE DEL CRISTAL





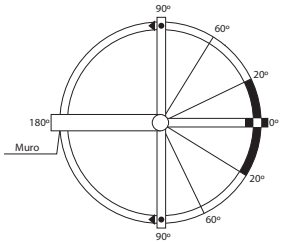
Las medidas son aproximadas

BISAGRA HIDRÁULICA con Sistema Cierre Suave

PATENTE EN TRÁMITE
VETROGLASS HARDWARE

CAPACIDAD DE CARGA 60 Kg

Espesor de cristal
8mm-14mm

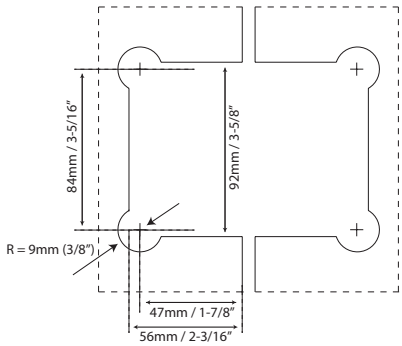


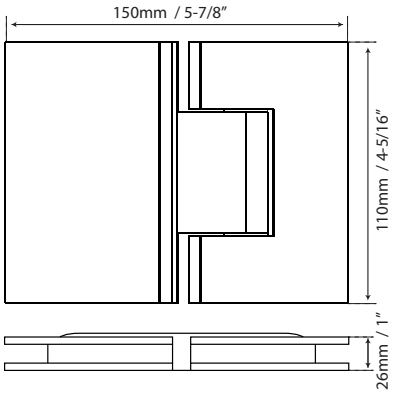
- Impulso de cierre final 20°-0°
- Velocidad de cierre (Regulable) 60°-20°
- Activación de cierre: 90°-60°
-Apertura sostenida: 95°-90°

VTR-601
Bisagra cristal-cristal 180°
Material: Acero Inoxidable

VTR-601SSS	Satín
VTR-601PSS	Pulido
VTR-601NE	Negro

CORTE DEL CRISTAL





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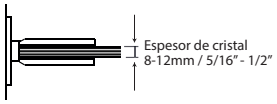
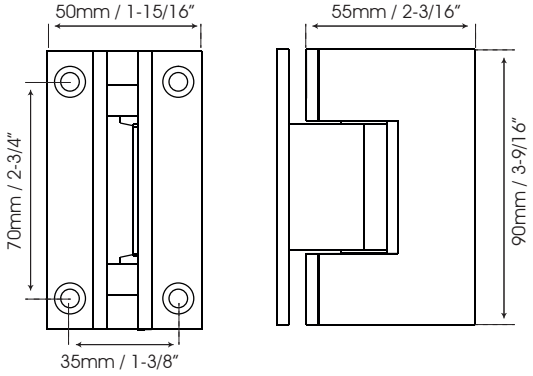
VETROGLASS® HARDWARE

Bisagras de Acero Inoxidable cuadradas

VTR-SS101
Bisagra muro-cristal a 90°

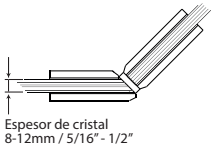
VTR-SS101	Satín
VTR-PSS101	Pulido

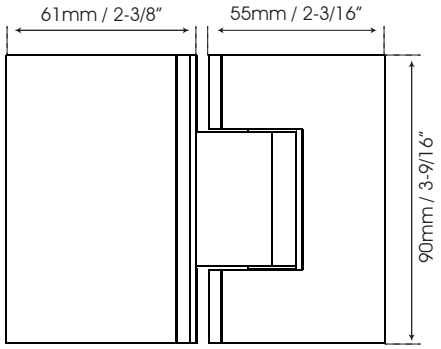




VTR-SS102
Bisagra cristal-cristal a 135°

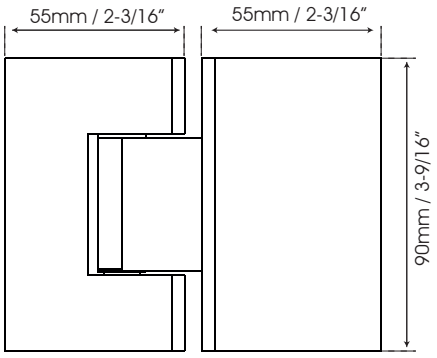
VTR-SS102	Satín





VTR-SS103
Bisagra cristal-cristal a 180°

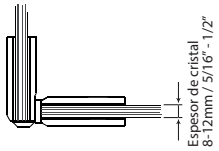
VTR-SS103	Satín
VTR-PSS103	Pulido

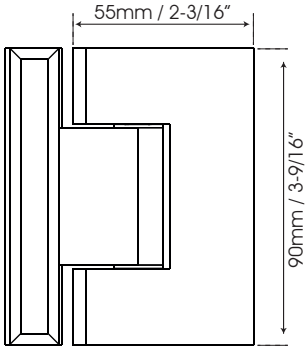


Bisagras de Acero Inoxidable cuadradas

VTR-SS104
Bisagra cristal-cristal a 90º

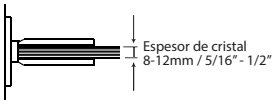
VTR-SS104	Satín
VTR-PSS104	Pulido

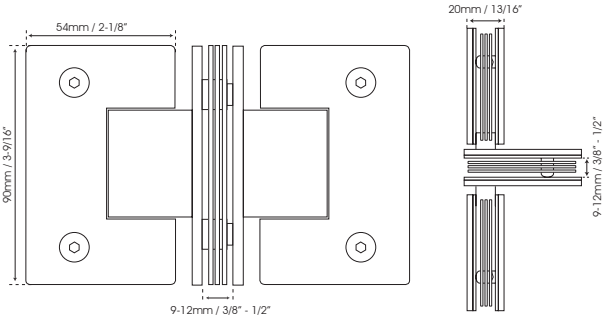




VTR-TSS180
Bisagra recta cristal-cristal a 180º tipo "T" Fijo para
2 puertas

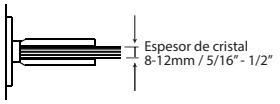
VTR-TSS180	Satín
VTR-PSS180	Pulido

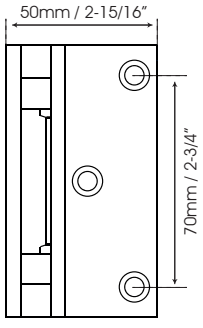


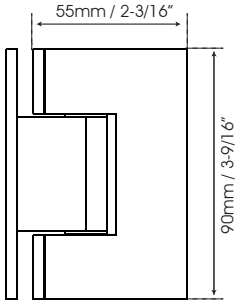


VTR-SS105
Bisagra muro-cristal a 90º
base desfasada

VTR-SS105	Satín
VTR-PSS105	Pulido



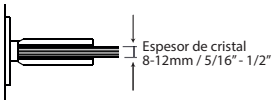


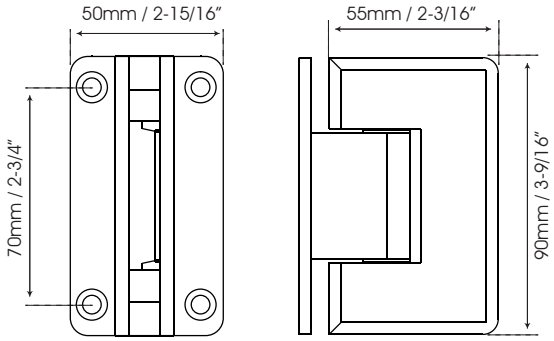


Bisagras de Acero Inoxidable con Bisel

VTR-SS121
Bisagra biselada
muro-cristal a 90°

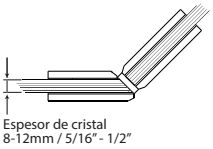
VTR-SS121	Satín
VTR-PSS121	Pulido

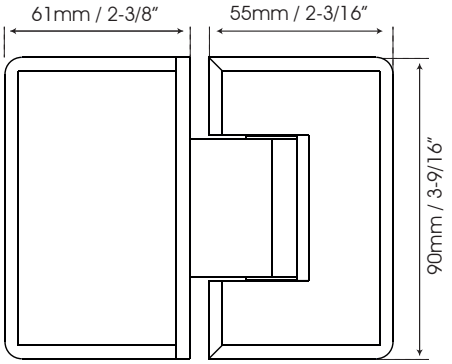




VTR-SS122
Bisagra biselada
cristal-cristal a 135°

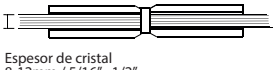
VTR-SS122	Satín
VTR-PSS122	Pulido

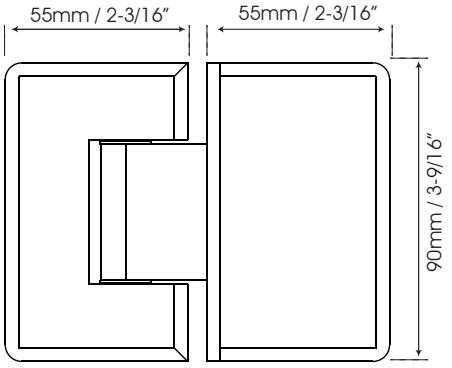




VTR-SS123
Bisagra biselada
cristal-cristal a 180°

VTR-SS123	Satín
VTR-PSS123	Pulido





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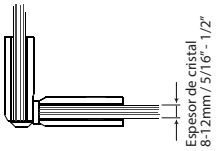
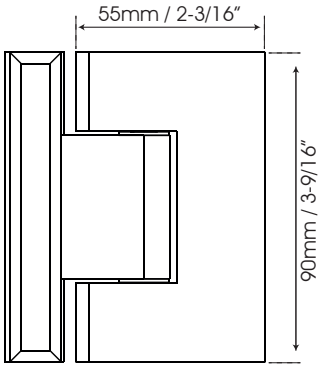
Bisagras de Acero Inoxidable con Bisel

VTR-SS124
Bisagra biselada
cristal-cristal a 90°

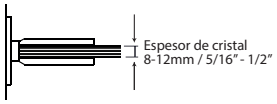
VTR-SS124	Satín
VTR-PSS124	Pulido

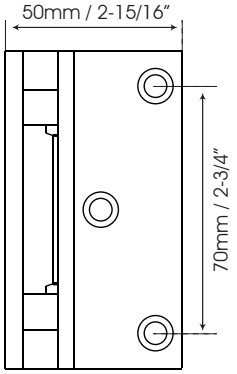


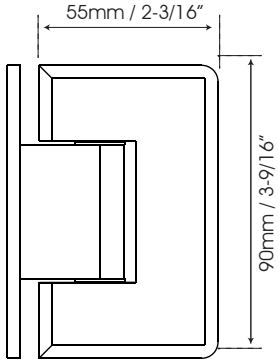


VTR-SS125
Bisagra biselada
muro-cristal a 90°
base desfasada

VTR-SS125	Satín
VTR-PSS125	Pulido







Bisagras de Acero Inoxidable Cuadradas/ Bisel

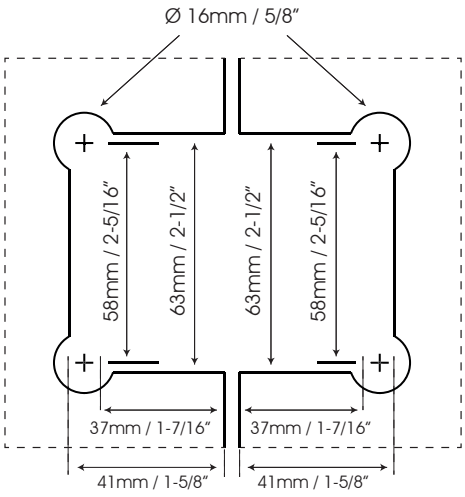
Especificaciones
Espesor del cristal: Para cristal templado de 8-12mm (5/16" - 1/2")
Material: Acero Inoxidable
Acabados: Satín / Pulido
Características especiales: cierre automático a <15° y posición de cierre preestablecida a 0° y 5°

Capacidades Máx. de la Bisagra	Peso Máx.		Ancho Máx.
2 Bisagras	99 lbs (45kg)	-	28" (788mm)
3 Bisagras	121 lbs (55kg)	-	32" (813mm)

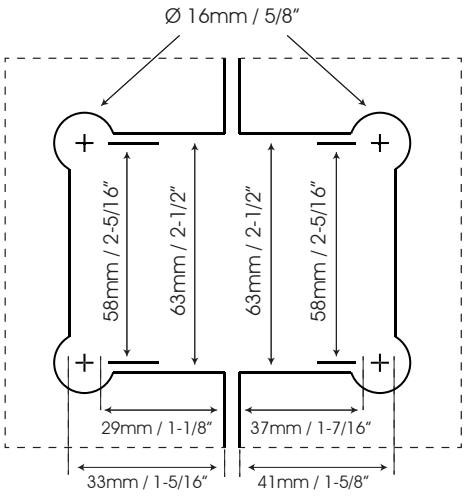
***NOTA:** Elija apropiadamente la cantidad de bisagras que no excedan el peso y ancho máximo de la puerta

MEDIDAS DE CORTE
PARA BISAGRAS ACERO INOXIDABLE RECTA / CON BISEL

Para : muro-cristal, cristal-cristal 90° y 180°



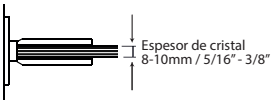
Para: cristal-cristal 135° (panel fijo)

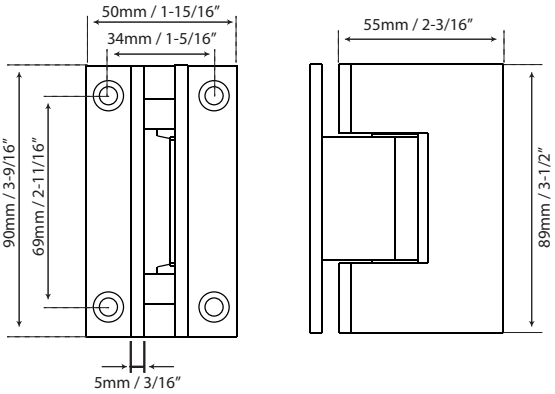


Bisagras de Zamac cuadradras

VTR-Z101
Bisagra muro-cristal a 90°

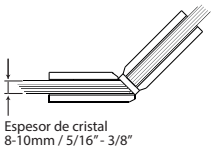
VTR-Z101BN	Satín
VTR-Z101CP	Pulido

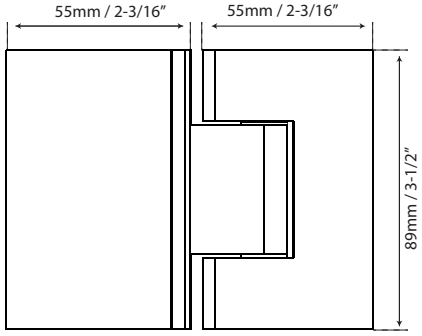




VTR-Z102
Bisagra cristal-cristal a 135°

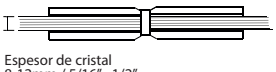
VTR-Z102CP	Pulido

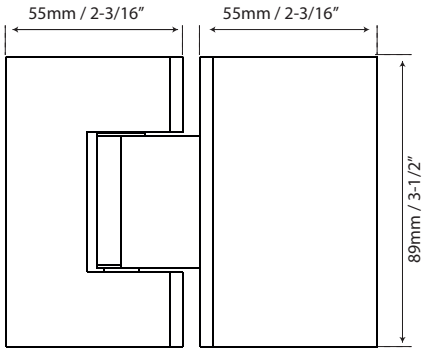




VTR-Z103
Bisagra cristal-cristal a 180°

VTR-Z103BN	Satín
VTR-Z103CP	Pulido



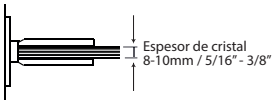


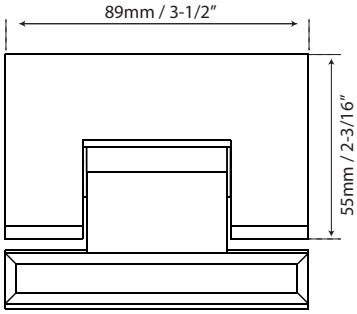
Bisagras de Zamac cuadradras

VTR-Z104

Bisagra cristal-cristal a 90°

VTR-Z104CP Pulido



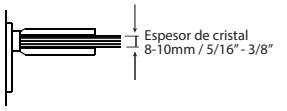


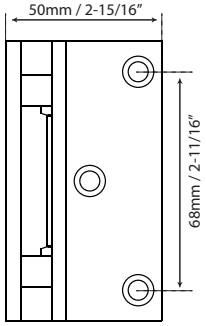
VTR-Z105

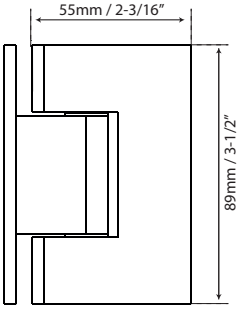
Bisagra cristal-cristal a 135°

VTR-Z105BN Satín

VTR-Z105CP Pulido







Bisagras de Zamac cuadradras

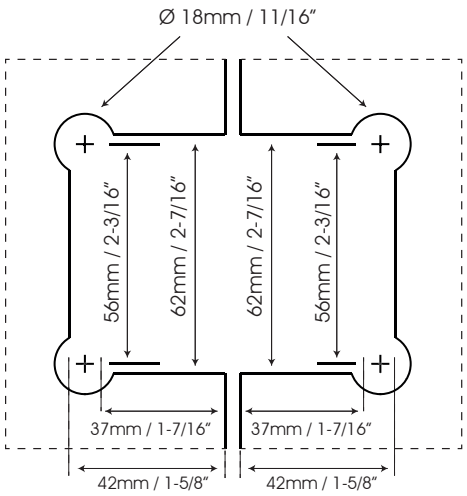
Especificaciones
Espesor del cristal: Para cristal templado de 8-10mm (5/16" - 3/8")
Material: Zamac
Acabados: Satín / Pulido
Características especiales: cierre automático a <20° y posición de cierre preestablecida a 0° y 5°

Capacidades Máx. de la Bisagra	Peso Máx.		Ancho Máx.
2 Bisagras	88 lbs (40kg)	-	31-1/2" (800mm)
3 Bisagras	110 lbs (50kg)	-	31-1/2" (800mm)

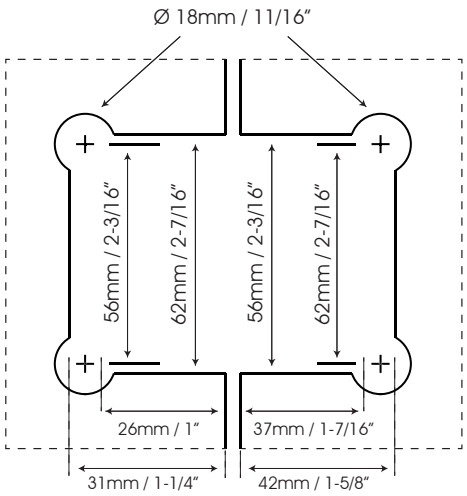
***NOTA:** Elija apropiadamente la cantidad de bisagras que no excedan el peso y ancho máximo de la puerta

MEDIDAS DE CORTE
PARA BISAGRAS ZAMAC

Para : muro-cristal, cristal-cristal 90° y 180°

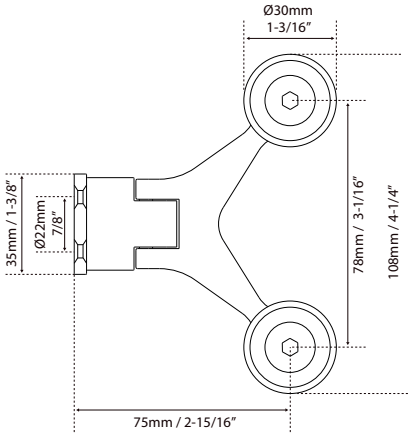


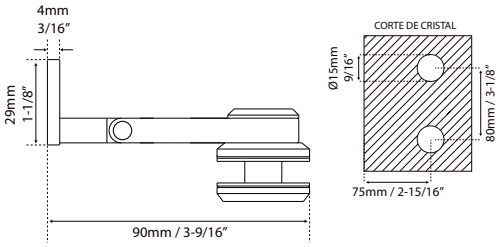
Para: cristal-cristal 135° (panel fijo)



JK75110
Bisagra tipo "Araña"
muro-cristal a 90°
con 2 patas
- Capacidad de carga
por 2 bisagras: 30 Kg
- Capacidad de carga
por 3 bisagras: 40 Kg

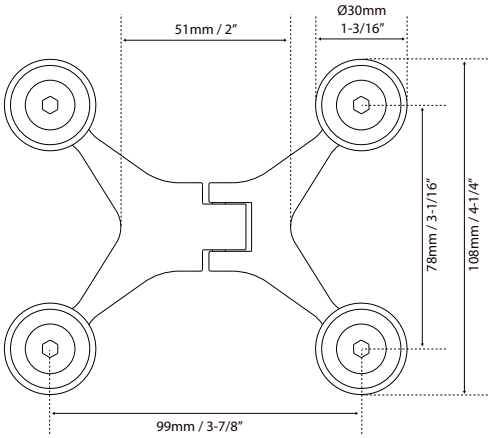
JK75110 Satín

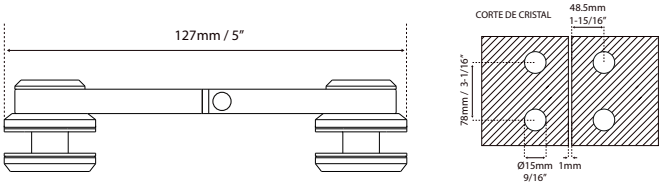




JK75111
Bisagra tipo "Araña"
cristal-cristal a 180°
con 4 patas
- Capacidad de carga
por 2 bisagras: 30 Kg
- Capacidad de carga
por 3 bisagras: 40 Kg

JK75111 Satín

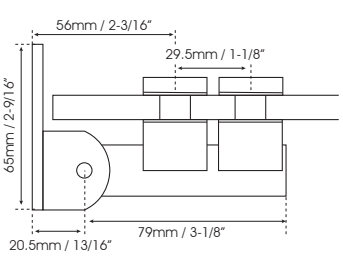


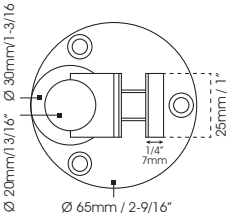


ESPECIFICACIONES
Material: Acero Inoxidable
Acabado: Satin
Espesor del cristal: Para cristal templado de 1/4" - 3/8" (6-10mm)
Ancho máx. de la puerta: 29-1/2" (750mm)

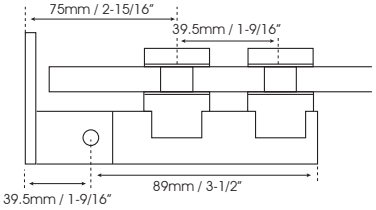
Bisagras de Acero Inoxidable

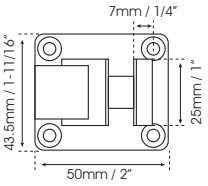
VTR-810
Bisagra muro-cristal 90° / soporte redondo
VTR-810 Satín



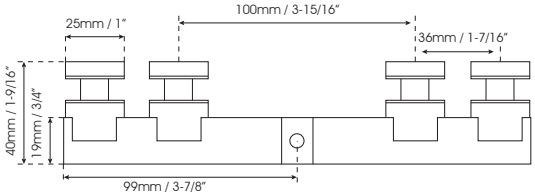


VTR-811
Bisagra muro-cristal 90° / soporte cuadrado
VTR-811 Satín

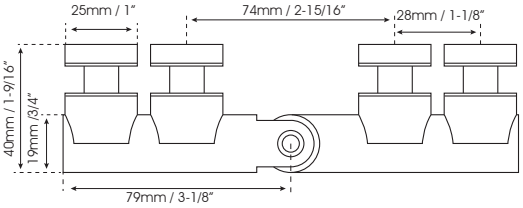




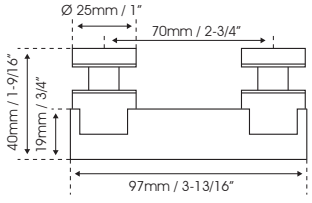
VTR-812
Bisagra cristal-cristal a 180° / soporte cuadrado
VTR-812 Satín



VTR-815
Bisagra cristal-cristal a 180° / soporte redondo
VTR-815 Satín



VTR-813
Conector cristal-cristal a 180° / soporte cuadrado
VTR-813 Satín



ESPECIFICACIONES

Espesor del cristal: Para cristal templado de 5/16" - 1/2" (8-12mm)
Material: Acero Inoxidable
Acabado: Satin

Manillones / Jaladeras para puertas de baño

Manillón Tradicional

L186CP	Cromo brillo	6" (152mm)	Centro a Centro
L186BN	Satín	6" (152mm)	
L186ORB	Negro	6" (152mm)	
L186BR	Dorado	6" (152mm)	
L186MB	Negro Mate	6" (152mm)	
L188CP	Cromo brillo	8" (203mm)	
L188BN	Satín	8" (203mm)	
L188ORB	Negro	8" (203mm)	
L188BR	Dorado	8" (203mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

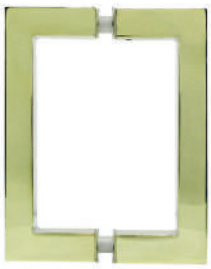
Acabados:
CP / Cromo brillo
BN / Satín
ORB / Negro
BR / Dorado
MB / Negro Mate

Manillón tipo "H"

L196x10CP	6" (152mm) x 10" (200mm)	Centro a Centro
L196x10BN	6" (152mm) x 10" (200mm)	
L196x10NE	6" (152mm) x 10" (200mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín
MB / Negro Mate



Manillón cuadrado

L176CP	Cromo brillo	6" (152mm)	Centro a Centro
L176BN	Satín	6" (152mm)	
L176ORB	Negro	6" (152mm)	
L176BR	Dorado	6" (152mm)	
L178CP	Cromo brillo	8" (203mm)	
L178BN	Satín	8" (203mm)	
L178ORB	Negro	8" (203mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín
ORB / Negro
BR / Dorado

Manillón tubular angulo 90°

L166CP	Cromo brillo	6" (152mm)	Centro a Centro
L166BN	Satín	6" (152mm)	
L168CP	Cromo brillo	8" (203mm)	
L168BN	Satín	8" (203mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro del tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

ESPECIFICACIONES

Espesor de cristal: Para cristal templado de 1/4" - 1/2" (6-12mm)
Diámetro de perforación: 1/2" (12mm)
Material: Acero Inoxidable
Acabados: Cromo brillo (CP), Satín (BN), Dorado (BR), Negro (ORB), Negro mate (MB)

VETRO GLASS®
HARDWARE

Jaladeras toalleros para puertas de baño

Combo toallero

L186X18CP	6"(152mm) & 19"(483mm)	
L186X18BN	6"(152mm) & 19"(483mm)	
L186X18MB	6"(152mm) & 19"(483mm)	
L186X8X18CP	8"(203mm) & 18"(457mm)	
L186X8X18BN	8"(203mm) & 18"(457mm)	
L186X8X18MB	8"(203mm) & 18"(457mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín
MB / Negro Mate

Combo toallero

L176X8X18CP	8"(203mm) & 18"(457mm)	
L176X8X18BN	8"(203mm) & 18"(457mm)	
L176X8X18MB	8"(203mm) & 18"(457mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm) / Diámetro de tubo cuadrado 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín
MB / Negro Mate

Combo toallero

L166X18CP	6"(152mm) & 18"(457mm)	
L166X18BN	6"(152mm) & 18"(457mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

ESPECIFICACIONES

Espesor del cristal: Para cristal templado de 1/4" - 1/2" (6-12mm)
Diámetro de perforación: 1/2" (12mm)
Material: Acero Inoxidable / Acabados: Cromo brillo (CP), Satín (BN), Negro Mate (MB)

Manillones toalleros para puertas de baño

Manillón toallero simple

L18S18CP	Cromo brillo	18"(457mm)	Centro a Centro
L18S18BN	Satín	18"(457mm)	
L18S22CP	Cromo brillo	22"(559mm)	
L18S22BN	Satín	22"(559mm)	
L18S24CP	Cromo brillo	24"(610mm)	
L18S24BN	Satín	24"(610mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

Manillón toallero doble

L18D18CP	Cromo brillo	18"(457mm)	Centro a Centro
L18D18BN	Satín	18"(457mm)	
L18D22CP	Cromo brillo	22"(559mm)	
L18D22BN	Satín	22"(559mm)	
L18D24CP	Cromo brillo	24"(610mm)	
L18D24BN	Satín	24"(610mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

Manillón toallero cuadrado simple

L17S18CP	Cromo brillo	18"(457mm)	Centro a Centro
L17S18BN	Satín	18"(457mm)	
L17S24CP	Cromo brillo	24"(610mm)	
L17S24BN	Satín	24"(610mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

Manillón toallero cuadrado doble

L17D18CP	Cromo brillo	18"(457mm)	Centro a Centro
L17D18BN	Satín	18"(457mm)	
L17D24CP	Cromo brillo	24"(610mm)	
L17D24BN	Satín	24"(610mm)	

Espesor del cristal: 1/4"-1/2" (6-12mm)
Diámetro de tubo 3/4" (19mm)

Acabados:
CP / Cromo brillo
BN / Satín

VTR-RCAP
Tapa redonda de manillon
Diametro: 1-1/4" (32mm)

VTR-RCAPCP	Cromo brillo
VTR-RCAPBN	Satín

VTR-SCAP
Tapa cuadrada de manillon
Diameter: 13/16" (20mm)

VTR-SCAPCP	Cromo brillo
VTR-SCAPBN	Satín

ESPECIFICACIONES

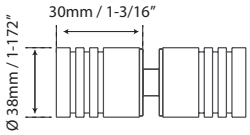
Espesor del cristal: Para cristal templado de 1/4" - 1/2" (6-12mm)
Diámetro de perforación: 1/2" (12mm)
Material: Acero Inoxidable / Acabados: Cromo brillo (CP), Satín (BN)

VETRO GLASS® HARDWARE

Jaladeras

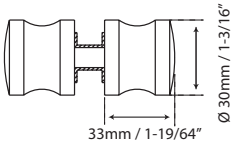
TH-0216S
38mm (1-1/2")
Material: Acero Inoxidable

Satín



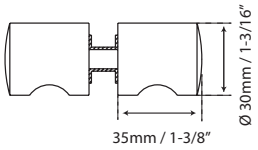
TH-0213
30mm (1-3/16")
Material: Acero Inoxidable

TH-0213S	Satín
TH-0213C	Cromo brillo
TH-0213NE	Negro



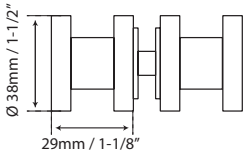
TH-0214
30mm (1-3/16")
Material: Acero Inoxidable

TH-0214S	Satín
TH-0214C	Cromo brillo
TH-0214NE	Negro



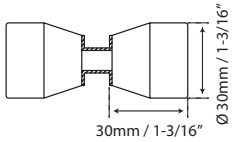
TH-0215
38mm (1-1/2")
Material: Aluminio

TH-0215S	Aluminio
TH-0215NE	Negro



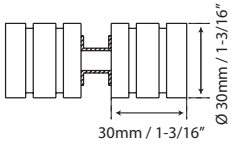
TH-103
30mm (1-3/16")
Material: Acero Inoxidable

Satín



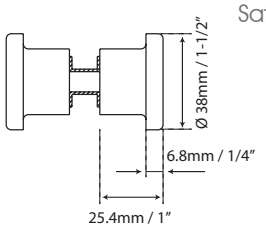
TH-104
30mm (1-3/16")
Material: Acero Inoxidable

Satín



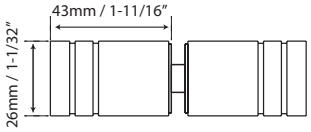
TH-105
30mm (1-3/16")
Material: Acero Inoxidable

Satín



TH-106
26mm (1")
Material: Acero Inoxidable

Satín



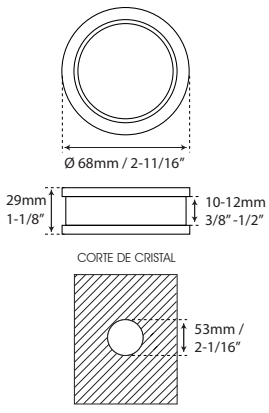
HD-82 68mm

HD-821SS	Satín
HD-821PS	Pulido

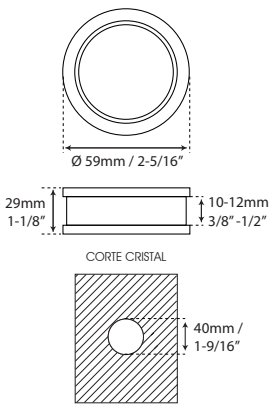
59mm

HD-822SS	Satín
HD-822PS	Pulido

HD-821



HD-822



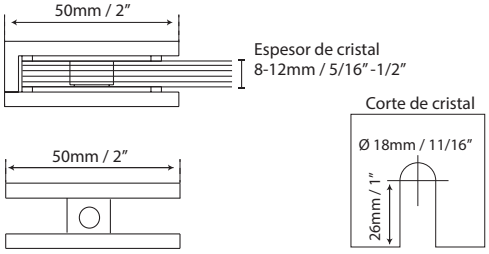
ESPECIFICACIONES
Material: Acero Inoxidable
Espesor del cristal: Para cristal templado de 1/4" - 1/2" (6-12mm) / Mod. HD-82 : 3/8" - 1/2" (10-12mm)
Perforación del cristal: 5/8" (16mm) **EXCEPTO LOS MODELOS HD-82**

Conectores de Latón

- Paredes de Latón Sólido!!!

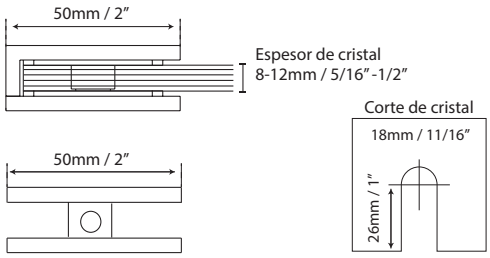
VTR-871S
Conector cuadrado de 2" (50mm) para cristal con resaque Instalación en piso o muro

VTR-871SCP	Brillo
VTR-871SBN	Niquel
VTR-871SORB	Negro



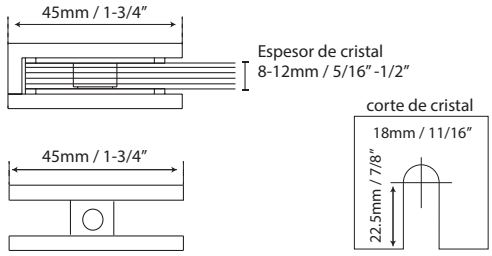
VTR-891S
Conector biselado de 2" (50mm) para cristal con resaque Instalación en piso o muro

VTR-891SCP	Brillo
VTR-891SBN	Niquel
VTR-891SORB	Negro
VTR-891SMB	Negro Mate



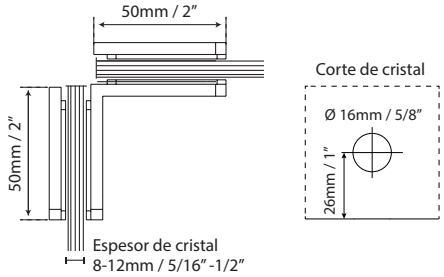
VTR-901S
Conector cuadrado 1-3/4" (45mm) para cristal, Instalación en piso o muro

VTR-901SCP	Brillo
VTR-901SBN	Niquel



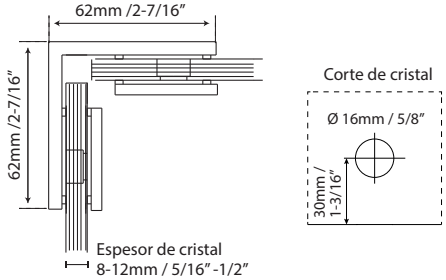
VTR-872
Conector cuadrado de 2" (50mm) cristal-cristal a 90°

VTR-872CP	Brillo
VTR-872BN	Niquel
VTR-872ORB	Negro



VTR-872A
Conector cuadrado de 2" (50mm) cristal-cristal a 90°

VTR-872ACP	Brillo
VTR-872ABN	Niquel



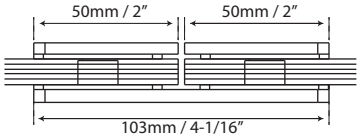
VETROGLASS® HARDWARE

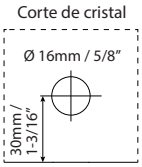
Conectores de Latón

- Paredes de Latón Sólido!!!

VTR-875
Conector cuadrado
cristal-cristal a 180°

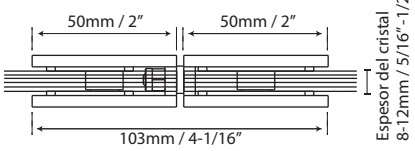
VTR-875CP	Brillo
VTR-875BN	Niquel
VTR-875ORB	Negro

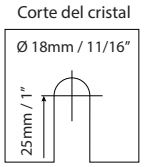


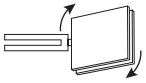


VTR-875A
Conector con ajuste vertical
cristal-cristal a 180°

VTR-875ACP	Brillo
VTR-875ABN	Niquel
VTR-875AORB	Negro



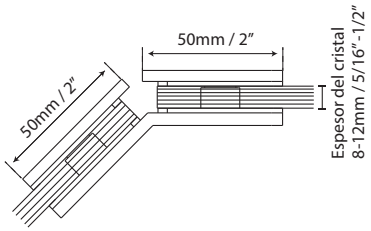


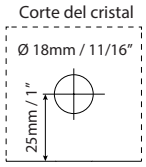


*Ajuste que ayuda a alinear el cristal
en caso de desface entre estos

VTR-874
Conector cristal-cristal 135°

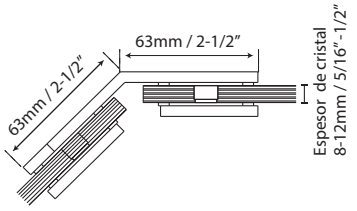
VTR-874CP	Brillo
VTR-874BN	Niquel
VTR-874ORB	Negro

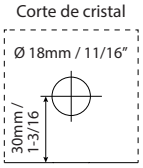




VTR-874A
Conector cristal-cristal 135°

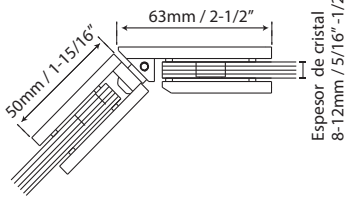
VTR-874ACP	Brillo
VTR-874ABN	Niquel
VTR-874AORB	Negro

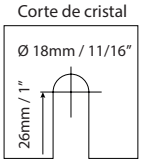


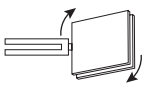


VTR-874B
Conector con ajuste vertical
cristal-cristal a 135°

VTR-874BCP	Brillo
VTR-874BBN	Niquel







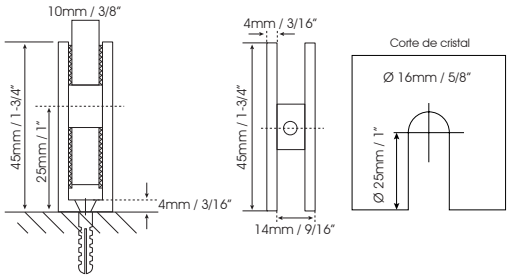
*Ajuste que ayuda a alinear el
cristal en caso de desface entre estos

ESPECIFICACIONES
Espesor del cristal: Para cristal templado de 5/16" - 1/2" (8-12mm)
Tornillos disponibles: Tornillo Phillips

Conectores de Acero Inoxidable

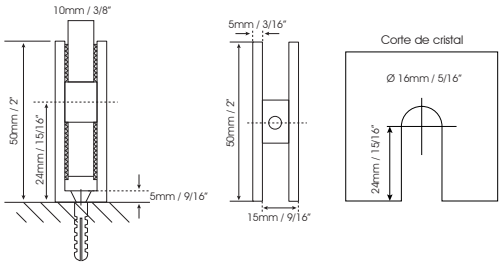
VS-111
Conector cuadrado 1-3/4" (45mm) muro-cristal

VS-111SSS	Satín
VS-111PSS	Pulido



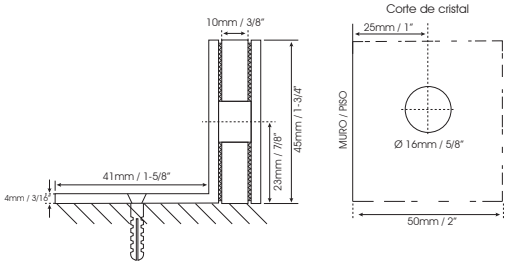
D5050
Conector cuadrado biselado 2" (50.8mm) muro-cristal

D5050MM	Satín



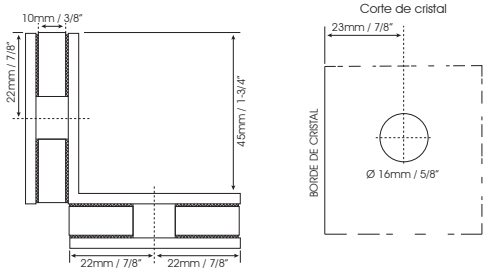
VS-223
Conector fijo 1-3/4" (45mm) a 90° con pata
- Para panel fijo sin marco
- Se puede usar en muro, techo o piso

VS-223INOX	Satín



VS-222
Conector cuadrado 1-3/4" (45mm) cristal-cristal a 90°

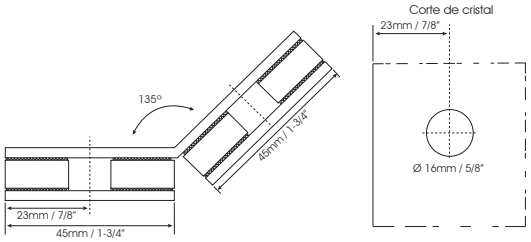
VS-222INOX	Satín



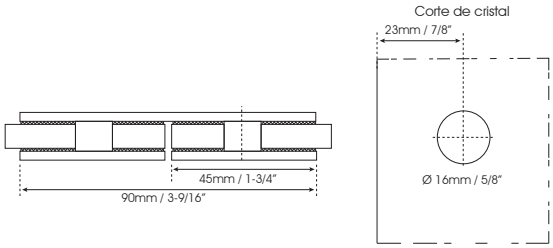
ESPECIFICACIONES
Espesor del cristal: Cristal templado de 5/16"-1/2" (8-12mm)
Incluye tornillos
Acabado: Satin, Pulido

Conectores de Acero Inoxidable

VS-206
Conector cristal-cristal de 1-3/4" (45mm) a 135°
VS-206INOX Satín

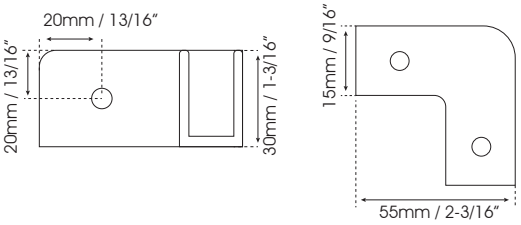


VS-224
Conector cristal-cristal de 1-3/4" (45mm) a 180°
VS-224INOX Satín



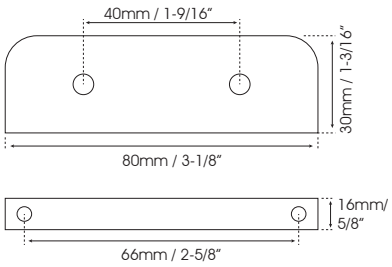
CY-0114SS
Clip conector de 90°
Cristal-cristal a presión
Espesor de cirstal: 5/16" (8mm)
Satín

NO REQUIERE CORTE EL CRISTAL



CY-0113SS
Clip conector plano de 180°
Cristal-cristal a presión
Espesor de cirstal: 5/16" (8mm)
Satín

NO REQUIERE CORTE EL CRISTAL



ESPECIFICACIONES
Espesor del cristal: Cristal templado de 5/16"-1/2" (8-12mm)
Incluye tornillos
Material: Acero Inoxidable
Acabado: Satin
EXCEPTO LOS MODELOS CY-0114SS / CY-0113SS

Conectores superior de ducha

Izquierda

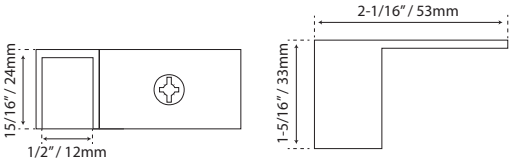
VTR-B312
Conector muro-cristal
Material: Latón
Espesor de cristal: 3/8" -1/2" (9-12mm)

Izquierda

VTR-B312LCP	Cromo
VTR-B312LBN	Niquel
VTR-B312LMB	Negro

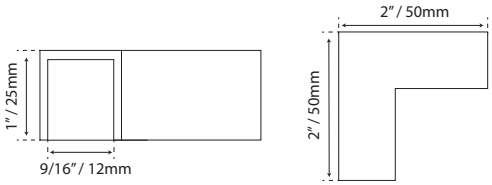
Derecha

VTR-B312RCP	Cromo
VTR-B312RBN	Niquel
VTR-B312RMB	Negro



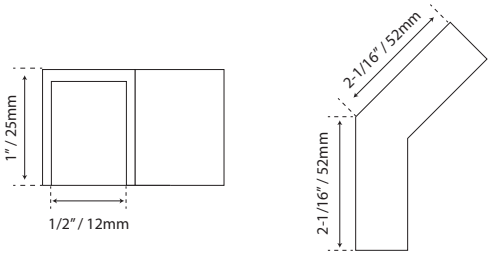
VTR-B313
Conector cristal-cristal 90°
Material: Latón
Espesor de cristal: 3/8" - 1/2" (9-12mm)

VTR-B313CP	Cromo
VTR-B313BN	Niquel
VTR-B313MB	Negro



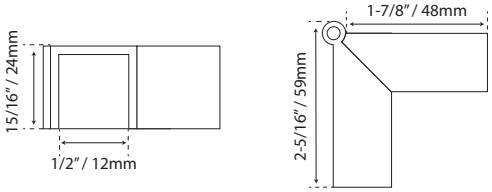
VTR-B314
Conector cristal-cristal 135°
Material: Latón
Espesor de cristal: 3/8" - 1/2" (9-12mm)

VTR-B314CP	Cromo
VTR-B314BN	Niquel
VTR-B314MB	Negro



VTR-B315
Conector cristal-cristal ajustable
Material: Latón
Espesor de cristal: 3/8" - 1/2" (9-12mm)

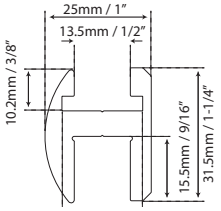
VTR-B315CP	Cromo
VTR-B315BN	Niquel
VTR-B315MB	Negro



Accesorios para baño

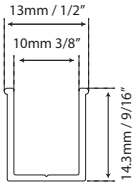
VTRCS-102
Perfil superior para cáncel de baño de 1/2" (12mm)
Largo: 157-1/2" (4mt)
Material: Alumnio

	Acabado:
VTRCS-102CP	Brillo
VTRCS-102BN	Satín



VTRCS002-02
Complemento de perfil superior Mod. VTRCS-102 para usar cristal de 3/8"(10mm) x Largo: 157-1/2" (4mt)
Material: Aluminio

	Acabado:
VTRCS002-02CP	Brillo
VTRCS002-02BN	Satín



VTRCS-L02
Complemento de perfil superior Mod. VTRCS-102
Conector a muro
Material: Latón

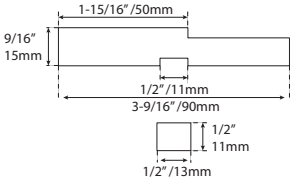
	Acabado:
VTRCS-L02CP	Dorado

VTRCS-101
Complemento de perfil superior Mod. VTRCS-102 Ángulo ajustable
Material: Latón

	Acabado:
VTRCS-101CP	Dorado

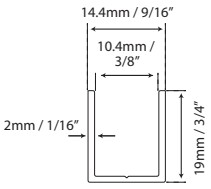
VTRCS002-06
Complemento de perfil superior Mod. VTRCS-102
Se usa con Pivote VTR-127

	Acabado:
VTRCS-L02CP	Dorado



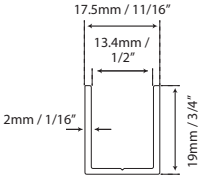
JK003
Canal "U" para cristal de 3/8" (10mm) /
Material: Aluminio
Largo: 98" (2.49mt)

	Acabados:
JK00398CB	Brillo
JK00398SS	Satín
JK00398ORB	Negro
Largo:	144" (3.66mt)
	Acabados:
JK003144CB	Brillo
JK003144SS	Satín
JK003144ORB	Negro

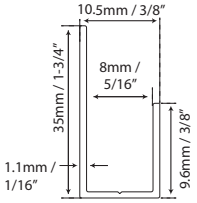


JK004
Canal "U"para cristal de 1/2" (12mm) /
Material: Aluminio
Largo: 98" (2.49mt)

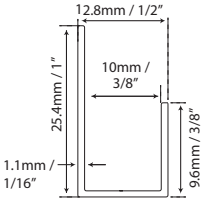
	Acabados:
JK00498CB	Brillo
JK00498SS	Satín
JK00498ORB	Negro
Largo:	144" (3.66mt)
	Acabados:
JK004144CB	Brillo
JK004144SS	Satín
JK004144ORB	Negro



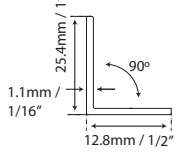
JK010
Canal "J" para cristal 5/16" (8mm) / Largo: 144" (3.66mt)
Acabado: Brillo



JK011
Canal "J" para cristal 3/8" (10mm) / Largo: 144" (3.66mt)
Acabado: Brillo



JK012
Canal "L" 1/2" x 1" (12.8x25.4mm)
Largo: 144" (3.66mt)
Acabado: Brillo



VETRO GLASS®
HARDWARE

Barras estabilizadoras

VTR-631
Barra estabilizadora muro-cristal a 45°
- Espesor del cristal: 5/16"-3/8" (8-10mm)
- Largo ajustable: 18" (457mm) / 32" (812mm)
- Material: Latón

VTR-63118CP	(11-18")	Brillo
VTR-63132CP	(25-32")	Brillo

VTR-632
Barra estabilizadora muro-cristal a 90°
- Espesor del cristal: 5/16" - 3/8" (8-10mm)
- Largo ajustablel: 18" (457mm) / 32" (812mm)
- Material: Latón

VTR-63218CP	(11-18")	Brillo
VTR-63232CP	(25-32")	Brillo

VTR-635
Barra estabilizadora cristal-cristal
- Espesor del cristal: 3/8" - 1/2" (9-12mm)
- Largo ajustablel: 35" (889mm)
- Material: Latón

VTR-635CP	(30-44")	Brillo

HDB-2013
Barra estabilizadora muro-cristal a 45°
- Espesor del cristal: 3/8" - 1/2" (9-12mm)
- Largo ajustable: 320 - 430mm

Materal: Acero Inoxidable

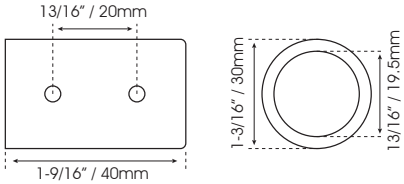
HDB-2013	Satín

ESPECIFICACIONES
Disponibles en Acabados: CP (Brillo), Satin
No requiere corte en el cristal

Conectores para barras estabilizadoras

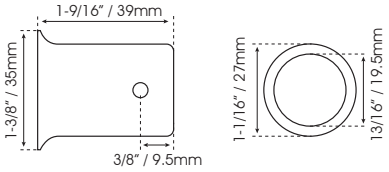
VTR-765
Conector tubo-tubo
Diámetro de tubo: Ø 19mm (3/4")
Material: Latón

VTR-765CP	Brillo
VTR-765SN	Satín



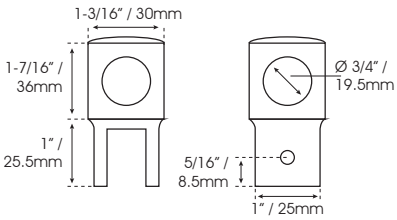
VTR-766
Conector muro-tubo
Diámetro de tubo: Ø 19mm (3/4")
Material: Latón

VTR-766CP	Brillo
VTR-766SN	Satín



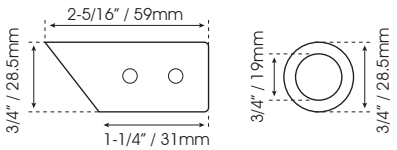
VTR-767
Conector tubo-cristal
Diámetro de tubo: Ø 19mm (3/4")
Material: Latón

VTR-767CP	Brillo
VTR-767SN	Satín



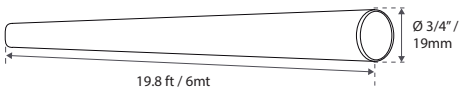
VTR-768
Conector a 45° muro-tubo
Diámetro de tubo: Ø 19mm (3/4")
Material: Latón

VTR-768CP	Brillo
VTR-768SN	Satín



MP-000037
Diámetro de tubo: Ø 19mm (3/4")
Largo: 19.8 ft (6mt)
Material: Acero Inoxidable

Satín

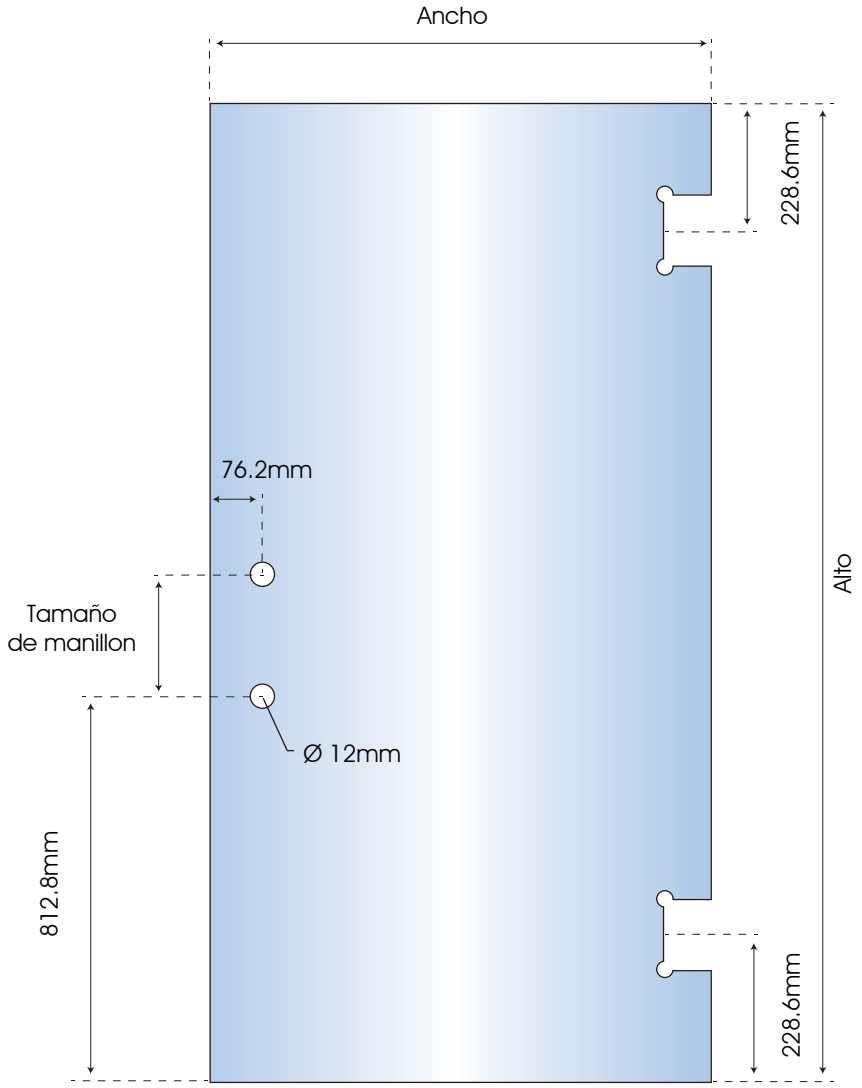


Dimensiones estandares

ALTO	ANCHO	24" (610mm)	26" (660mm)	28" (711mm)	Tamaño de Manillón	Espesor de cristal
	71-5/8" (1819mm)	✓	✓	✓	6" (152mm)	3/8" (9.5mm)
	75-5/8" (1921mm)	✓	✓	✓	6" (152mm)	3/8" (9.5mm)
	77-5/8" (1972mm)	✓	✓	✓	6" (152mm)	3/8" (9.5mm)
	79-5/8" (2022mm)	✓	✓	✓	8" (203mm)	3/8" (9.5mm)

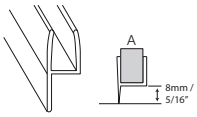
Puerta de cristal templado para baño

VTR-2471	24" (609mm) X 71-5/8" (1819mm)	60
VTR-2475	24" (609mm) X 75-5/8" (1921mm)	55
VTR-2477	24" (609mm) X 77-5/8" (1972mm)	53
VTR-2479	24" (609mm) X 79-5/8" (2022mm)	54
VTR-2671	26" (660mm) X 71-5/8" (1819mm)	53
VTR-2675	26" (660mm) X 75-5/8" (1921mm)	50
VTR-2677	26" (660mm) X 77-5/8" (1972mm)	49
VTR-2679	26" (660mm) X 79-5/8" (2022mm)	48
VTR-2871	28" (711mm) X 71-5/8" (1819mm)	49
VTR-2875	28" (711mm) X 75-5/8" (1921mm)	47
VTR-2877	28" (711mm) X 77-5/8" (1972mm)	46
VTR-2879	28" (711mm) X 79-5/8" (2022mm)	44



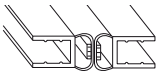
NOTA:
* Se vende con kit completo de 1 manillón de 6" ó 8" y 2 bisagras (serie VTR-100, VTR-120 y VTR-128) a escoger acabado.

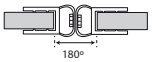
Perfiles de Policarbonato



PP01
Perfil de policarbonato con aleta lateral

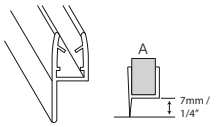
PP0110	3/8" (10mm) x 86-5/8" (2.20mt)	transparente
PP0112	1/2" (12mm) x 86-5/8" (2.20mt)	transparente





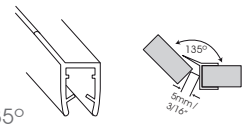
PP08
Perfil de policarbonato magnético a 180°

PP0808	1/4" - 5/16" (6-8mm) x 86-5/8"(2.20m)	transparente
PP0810	3/8" (10mm) x 86-5/8"(2.20m)	transparente
PP0812	1/2" (12mm) x 86-5/8"(2.20m)	transparente



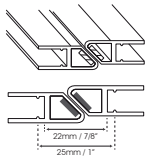
VTR-206
Perfil de policarbonato con aleta lateral suave

VTR-20610T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente
VTR-20610N	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	Negro
VTR-206C12T	1/2" (12mm) x 86-5/8"(2.20m)	transparente



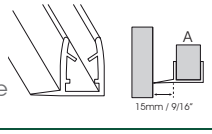
VTR-208
Perfil de policarbonato con aleta a 135°

VTR-20810T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente
VTR-20810N	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	Negro



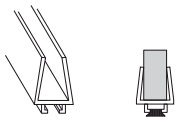
VTR-21110
Perfil de policarbonato con imanes frontales para canceles de 180° y en escuadra

VTR-21110T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente
VTR-21110N	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	Negro



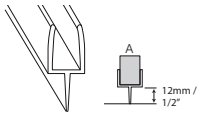
VTR-21310
Perfil de policarbonato con aleta lateral de mixta para holgueras de mas de 1cm

VTR-2131019T	(Leg 3/4" (19mm) 5/16"-3/8" (8-10mm) x 86-5/8" (2.20m)	transparente
VTR-2131030T	(Leg 1-3/16" (30mm) 5/16"-3/8"(8-10mm) x 86-5/8"(2.20m)	transparente



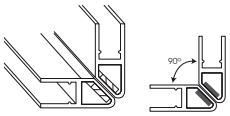
VTR-21510T
Perfil de policarbonato con porta felpa frontal

VTR-21510T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente



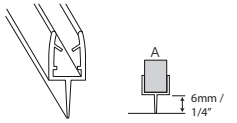
PP02
Perfil de policarbonato con aleta central

PP0208	1/4" - 5/16" (6-8mm) x 86-5/8" (2.20mt)	transparente
PP0210	3/8" (10mm) x 86-5/8" (2.20mt)	transparente
PP0212	1/2" (12mm) x 86-5/8" (2.20mt)	transparente



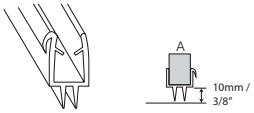
PP11
Perfil de policarbonato magnetico a 90°

PP1110	3/8" (10mm) x 86-5/8"(2.20m)	transparente
PP1112	1/2" (12mm) x 86-5/8"(2.20m)	transparente



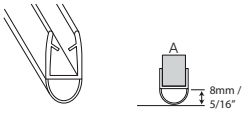
VTR-207
Pefil de policarbonato con aleta central suave

VTR-20710T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente
VTR-20710N	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	Negro
VTR-207C12T	1/2" (12mm) x 86-5/8"(2.20m)	transparente



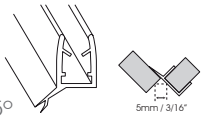
VTR-21010T
Perfil de policarbonato con aleta inferior doble y lengueta lateral dura

VTR-21010T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente



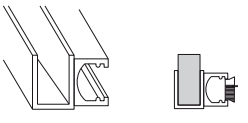
VTR-212
Perfil de policarbonato burburja para disminución de impacto

VTR-212	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente



VTR-21410T
Perfil de policarbonato con aleta dura a 135°

VTR-21410T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente



VTR-21610T
Perfil de policarbonato con porta felpa frontal

VTR-21610T	5/16"-3/8" (8-10mm) x 86-5/8"(2.20m)	transparente

Soportes para Espejos

VTR-B112CP
Soporte redondo
para cristal de 1/4" - 5/16" (6-8mm)
/ 5/16" - 3/8" (8-10mm)
Material: Latón

Brillo

VTR-B114CP
Soporte cuadrado
para cristal de 1/4" - 5/16" (6-8mm)
/ 5/16" - 3/8" (8-10mm)
Material: Latón

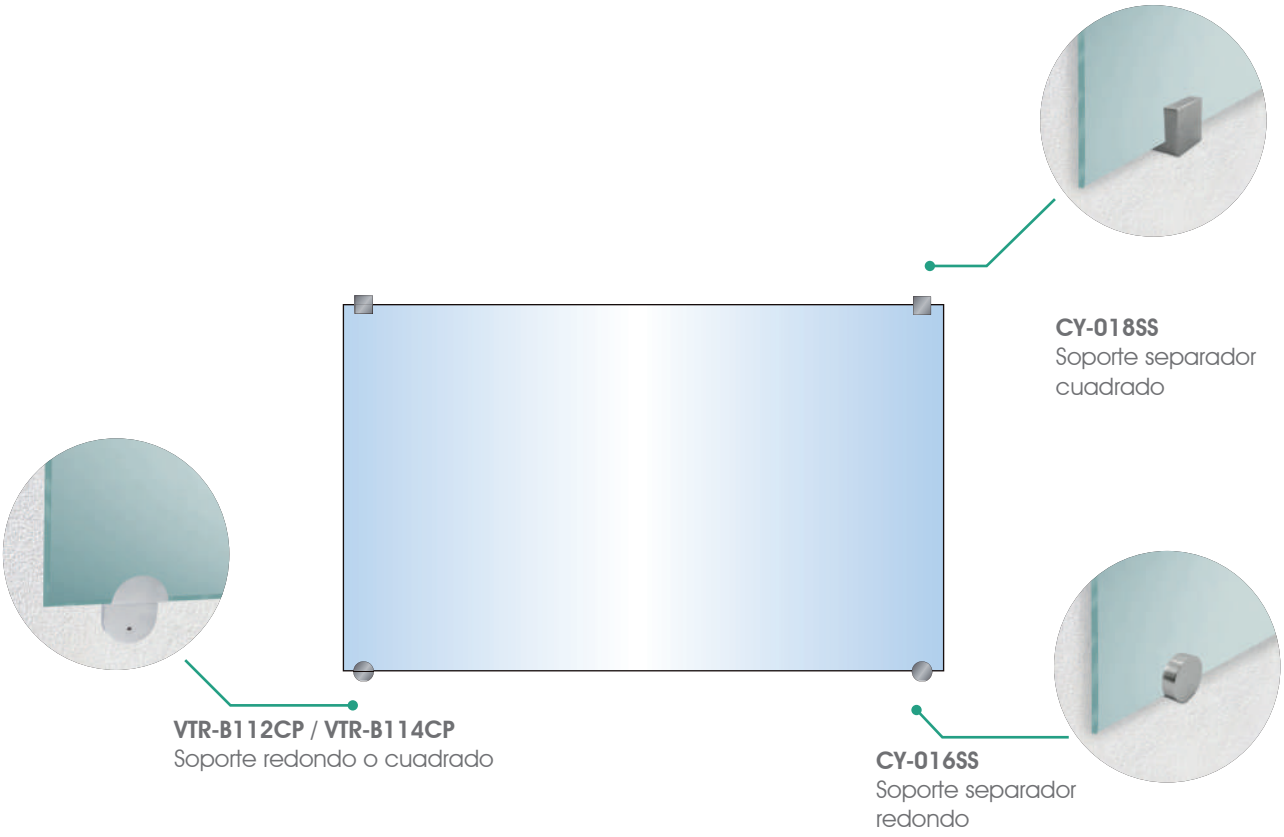
Brillo

CY-018SS
Soporte separador cuadrado para
cristal de 1/4" - 5/16" (6-8mm)
Material: Acero Inoxidable

Satín

CY-016SS
Soporte separador redondo para
cristal de 1/4" - 5/16" (6-8mm)
Material: Acero Inoxidable

Satín



CY-018SS
Soporte separador
cuadrado

VTR-B112CP / VTR-B114CP
Soporte redondo o cuadrado

CY-016SS
Soporte separador
redondo

ESPECIFICACIONES

No requiere corte en el cristal

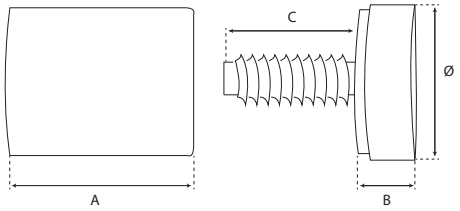
Separadores de Cristal

Espesor de Cristal
3/8" - 9/16" (10-14mm)

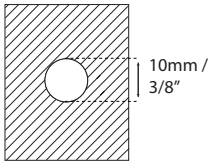
Tapa

Empaques

Separadores de Cristal
-Espesor del cristal: 3/8" - 9/16" (10-14mm)
-Material: Acero Inoxidable
-Acabados: Satín / Pulido
-Incluye tornillos



Corte del cristal



SÓLIDO

CÓDIGO	ACABADO	MATERIAL	CAPACIDAD DE CARGA	Ø	A	B	C	
SDS18-16	Satín	Acero Inoxidable	66 Lbs (30Kg)	Ø 19mm(3/4")	18mm(11/16")	5mm(3/16")	19mm (3/4")	80/480
SDS18-30	Satín	Acero Inoxidable	66 Lbs (30Kg)	Ø 19mm(3/4")	25mm(1")	5mm(3/16")	19mm (3/4")	45/270
SDS18-50	Satín	Acero Inoxidable	66 Lbs (30Kg)	Ø 19mm(3/4")	45mm(1-3/4")	5mm(3/16")	19mm (3/4")	30/150
SDS25-30	Satín	Acero Inoxidable	99 Lbs (45Kg)	Ø 25mm(1")	25mm(1")	5mm(3/16")	19mm (3/4")	25/150
SDS25-50	Satín	Acero Inoxidable	99 Lbs (45Kg)	Ø 25mm(1")	45mm(1-3/4")	5mm(3/16")	19mm (3/4")	15/90
SDS25-75	Satín	Acero Inoxidable	77 Lbs (35Kg)	Ø 25mm(1")	70mm(2-3/4")	5mm(3/16")	19mm (3/4")	10/60
SDS25-90	Satín	Acero Inoxidable	77 Lbs (35Kg)	Ø 25mm(1")	85mm(3-3/8")	5mm(3/16")	20mm (13/16")	10/60
SDS30-50	Satín	Acero Inoxidable	121Lbs (55Kg)	Ø30mm(1-3/16")	45mm(1-3/4")	5mm(3/16")	20mm (13/16")	8/48
SDS30-70	Satín	Acero Inoxidable	121Lbs (55Kg)	Ø30mm(1-3/16")	65mm(2-9/16")	5mm(3/16")	20mm (13/16")	8/48
BSTF-2010	Pulido	Acero Inoxidable	176Lbs (80Kg)	Ø 50mm(2")	90mm(3-9/16")	10mm(3/8")	22mm (7/8")	2/20

HUECO

CÓDIGO	ACABADO	MATERIAL	CAPACIDAD DE CARGA	Ø	A	B	C	
SDH19-16	Satín	Acero Inoxidable	15Lbs (7kg)	Ø 19mm(3/4")	18mm(11/16")	5mm(3/16")	17mm(11/16")	120/720
SDH19-30	Satín	Acero Inoxidable	15Lbs (7kg)	Ø 19mm(3/4")	25mm(1")	5mm(3/16")	17mm(11/16")	120/720
SDH19-50	Satín	Acero Inoxidable	15Lbs (7kg)	Ø 19mm(3/4")	45mm(1-3/4")	5mm(3/16")	17mm(11/16")	120/720
SDH25-30	Satín	Acero Inoxidable	33Lbs (15Kg)	Ø 25mm(1")	25mm(1")	5mm(3/16")	17mm(11/16")	120/720
SDH25-50	Satín	Acero Inoxidable	33Lbs (15Kg)	Ø 25mm(1")	45mm(1-3/4")	5mm(3/16")	17mm(11/16")	90/540
SDH25-75	Satín	Acero Inoxidable	17Lbs(8Kg)	Ø 25mm(1")	70mm(2-3/4")	5mm(3/16")	18mm(11/16")	50/300
SDH25-90	Satín	Acero Inoxidable	17Lbs(8Kg)	Ø 25mm(1")	85mm(3-3/8")	5mm(3/16")	18mm(11/16")	80/480
SDH30-70	Satín	Acero Inoxidable	33Lbs (15Kg)	Ø 30mm(1-3/16")	65mm(2-9/16")	5mm(3/16")	18mm(11/16")	40/240
SDH30-90	Satín	Acero Inoxidable	33Lbs (15Kg)	Ø 30mm(1-3/16")	85mm(3-3/8")	5mm(3/16")	18mm(11/16")	30/240

Soportes baldas

S8914
Soporte baldas ajustable
Espesor de cristal: 3/8"-1/2" (9-12mm)
Material: Zamak

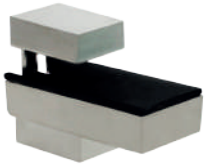
S8914C	(Chico)	Niquel
S8914G	(Grande)	Niquel

S8905
Soporte baldas ajustable
Espesor de cristal: 3/8"-1/2" (9-12mm)
Material: Zamak

S8905C	(Chico)	Niquel
S8905M	(Mediano)	Niquel
S8905G	(Grande)	Niquel
S8905EG	(Extra Grande)	Niquel

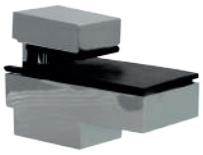
JMC836
Soporte baldas ajustable
Espesor de cristal: 3/8"-1/2" (9-12mm)
Material: Acero Inoxidable

JMC836B	Negro
JMC836AB	Latón Antiguo
JMC836CM	Cromo mate
JMC836CP	Cromo brillo



S8904
Soporte baldas ajustable
Espesor de cristal: 1/4"-1/2" (6-12mm)
Material: Zamak

S8904C	(Chico)	Niquel
S8904G	(Grande)	Niquel



JMC827
Soporte baldas ajustable
Espesor de cristal: 1/4"-1/2" (6-12mm)
Material: Acero Inoxidable

JMC827B	Negro
JMC827AB	Latón Antiguo
JMC827CM	Cromo mate
JMC827CP	Cromo brillo

JMC534
Soporte baldas
para cristal de 5/16" (8mm)
Material: Acero Inoxidable

JMC534SS	Satín
JMC534PSS	Brillo

JMC822
Soporte baldas
para cristal de 5/16" (8mm)
Material: Acero Inoxidable

JMC822SS	Satín
JMC822PSS	Brillo

Mod. 36
Soporte baldas
para cristal de 1/4" (6mm)
Material: Zamak

06712	Niquel
06708	Brillo

Mod.35
Soporte baldas
para cristal de 3/8" (10mm)
Material: Acero Inoxidable

06707	Satín
06703	Brillo
BALDAS35BL	Blanco

Mod. 34
Soporte baldas
para cristal de 1/4" (6mm)
Material: Zamak

6510	Niquel
6508	Brillo
06507	Blanco

Mod. 33
Soporte baldas
para cristal de 3/8" (10mm)
Material: Zamak

BALDAS33ORO	Oro
06505	Niquel
6506	Negro
BALDAS33CR	Brillo
BALDAS33BL	Blanco

Mod. 32
Soporte baldas
para cristal de 5/16" (8mm)
Material: Zamak

05801	Oro
06224	Niquel
05800	Negro
05799	Brillo
05802	Blanco

Soportes baldas

Mod. 31
Soporte baldas
para cristal de 3/8" (10mm)
Material: Zamak

04946	Oro
06223	Niquel
04944	Brillo
04943	Blanco

JMC163NS
Soporte baldas ajustable
Espesor de cristal: 3/8"-1/2" (9-12mm)
Material: Zamak

JMC163NS	Niquel

JMC12112
Soporte baldas
para cristal de 1/2" (12mm)
Material: Zamak

JMC12112NS	Niquel
JMC12112B	Negro
JMC12112AB	Latón antiguo
JMC12112CM	Cromo mate
JMC12112CP	Cromo brillo

JMC13610
Soporte baldas
para cristal de 3/8" (10mm)
Material: Zamak

JMC13610NS	Niquel
JMC13610CP	Brillo

Sistema Deslizable

CY-101SSS	Acero Inoxidable Satín
CY-101PSS	Acero Inoxidable Pulido
CY-101NE	Acero Inoxidable Negro

Espesor del cristal: Cristal templado de 5/16" - 3/8" (8-10mm)
Material: Acero Inoxidable
Acabados: Pulido, Satín y Negro
Peso máx. de la puerta: 88 lbs (40Kg)
Ancho máx del vano: 70" (1.8m)
Ancho máx. de la puerta: 35-7/16" (900mm)
Fabricación: El corte del riel debe hacerse durante la instalación
Incluye tornillos

Contenido

Carretillas (2)

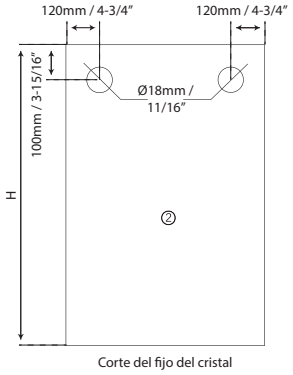
Soporte Riel - Cristal (2)

Brida para riel (2)

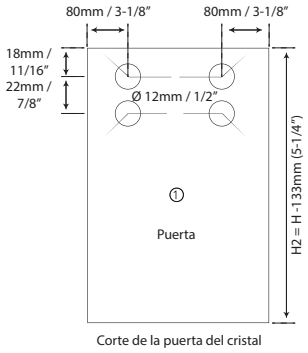
Tope (2)

Guía inferior (1)

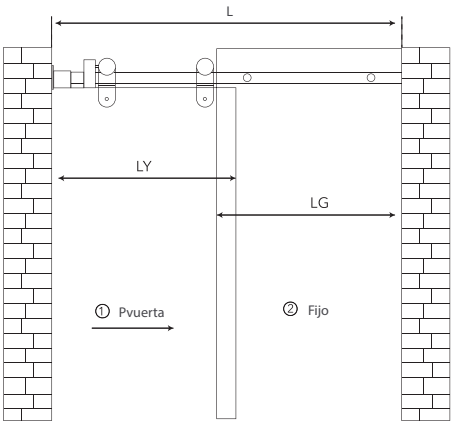
Riel 2m (78")

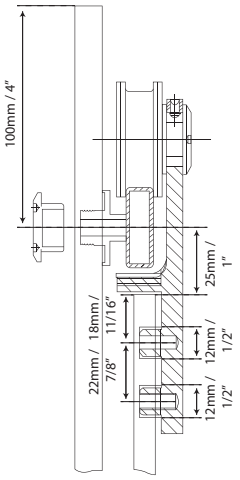


Corte del fijo del cristal



Corte de la puerta del cristal





SIMBOLOGÍA	FÓRMULA
LY= Ancho de puerta	LY=L/2+60mm(2-3/8")
LG= Ancho de fijo	LG=L/2
L= Ancho del vano	H2= H-133mm (5-1/4")
H= Altura del fijo (Vano)	
H2= Altura de la puerta	

Sistema Deslizable

CY-102SSS	Acero Inoxidable Satín
CY-102PSS	Acero Inoxidable Pulido
CY-102NE	Acero Inoxidable Negro

Espesor del cristal: Cristal templado de 5/16" - 3/8" (8-10mm)
Material: Acero Inoxidable
Acabados: Pulido, Satín y Negro
Peso máx. de la puerta: 88 lbs (40Kg)
Ancho máx del vano: 70" (1.8m)
Ancho máx. de la puerta: 35-7/16" (900mm)
Fabricación: El corte del riel debe hacerse durante la instalación
Incluye tornillos

Contenido

Carretillas (2)

Soporte Riel-Cristal (2)

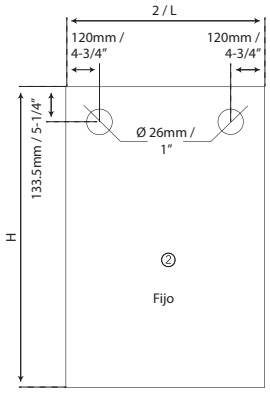
Brida para Riel (2)

Tope de seguridad (2)

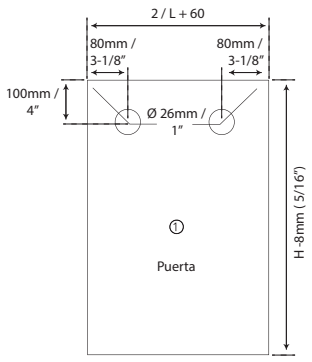
Guía inferior (1)

Riel de seguridad 2m (78")

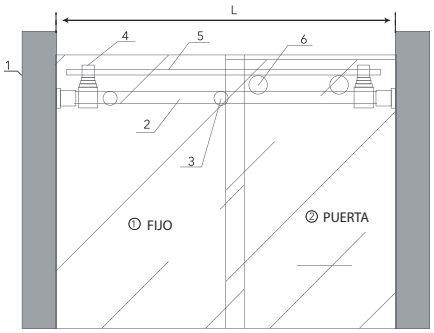
Riel 2m (78")

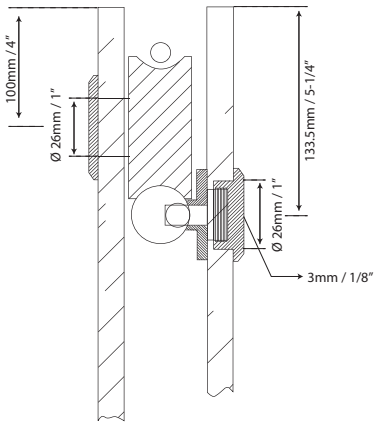


Corte del fijo del cristal



Corte de la puerta del cristal





SIMBOLOGÍA

L= Ancho total del vano
M= Ancho de la puerta
F= Ancho del fijo
H= Altura del fijo (Vano)
H2= Altura de la puerta

FÓRMULA

M=L/2+60mm
F=L/2
H2=H-8mm (5/16")

Sistema Deslizable

CY-103SSS	Acero Inoxidable Satín
CY-103PSS	Acero Inoxidable Pulido
CY-103NE	Acero Inoxidable Negro

Espesor del cristal: Cristal templado de 5/16" - 3/8" (8-10mm)
Material: Acero Inoxidable
Acabados: Pulido, Satín y Negro
Peso máx. de la puerta: 88 lbs (40Kg)
Ancho máx del vano: 70" (1.8m)
Ancho máx. de la puerta: 35-7/16"(900mm)
Fabricación: El corte del riel debe hacerse durante la instalación
Incluye tornillos

Contenido

Carretillas (2)

Soporte Riel-Cristal (2)

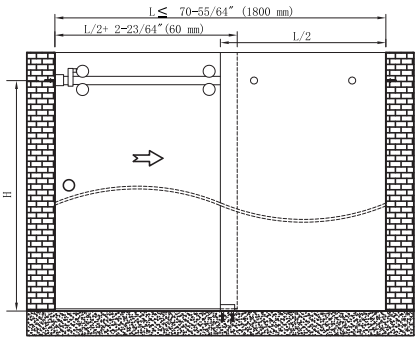
Perno de Seguridad (2)

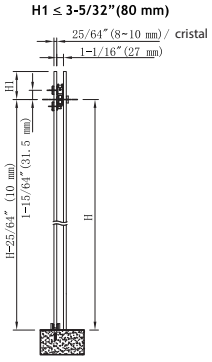
Brida para riel (2)

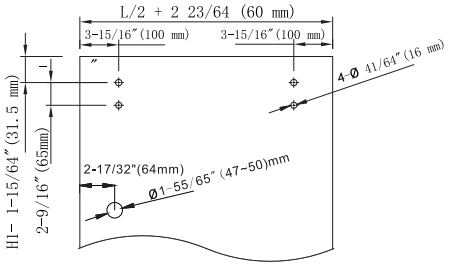
Tope (2)

Guía inferior (1)

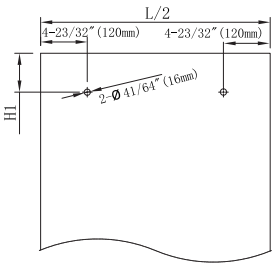
Riel 2m (78")





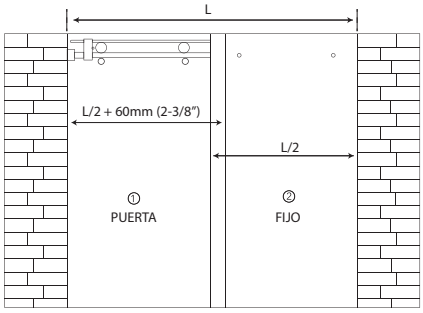


Corte en la puerta de cristal



Corte en el fijo de cristal

Diagrama de instalación con riel de 30x10mm antirebote



SIMBOLOGÍA

H2= Altura de la puerta
L= largo total del vano
M= Ancho de puerta
F= Ancho de fijo
H= Altura del fijo (Vano)

FÓRMULA

M=L/2+60mm (2-3/8")
F=L/2
H2=H-8mm (5/16")

Serie "Miami 2"

SLDF-009SS	Acero Inoxidable Satín
SLDF-009PS	Acero Inoxidable Pulido
SLDF-009MB	Acero Inoxidable Negro

Espesor del cristal: Cristal templado de 3/8" - 1/2" (10-12mm)
Material: Acero Inoxidable
Acabados: Pulido, Satín y Negro
Peso máx. de la puerta: 176 lbs (80Kg)
Ancho máx de la puerta: 47-1/4" (1.2m)
Fabricación: El corte del riel debe hacerse durante la instalación
Incluye tornillos

Contenido

Carretillas (4)

Bridas (2)

Guía doble ajustable (1)

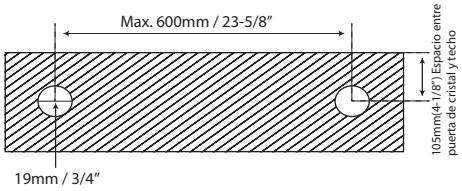
Topes (2)

Soporte Interior Riel - Cristal (2)

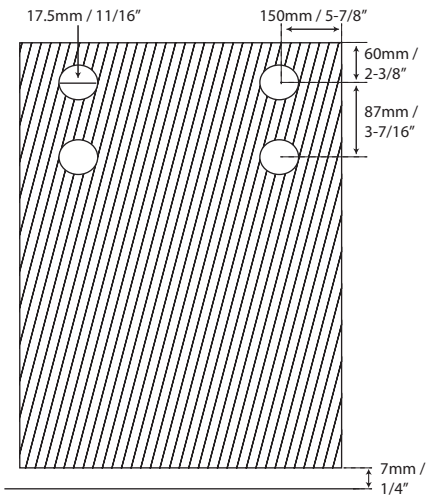
Se vende por separado

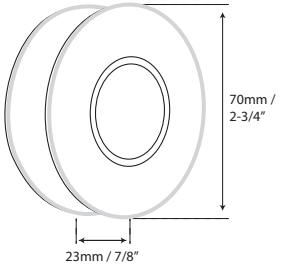
Espesor: 1.5mm (1/16")
RS32112515-2 / Riel de 2m (78")
RS32112515-3 / Riel de 3m (118")

Corte para cristal
Antepecho de Cristal

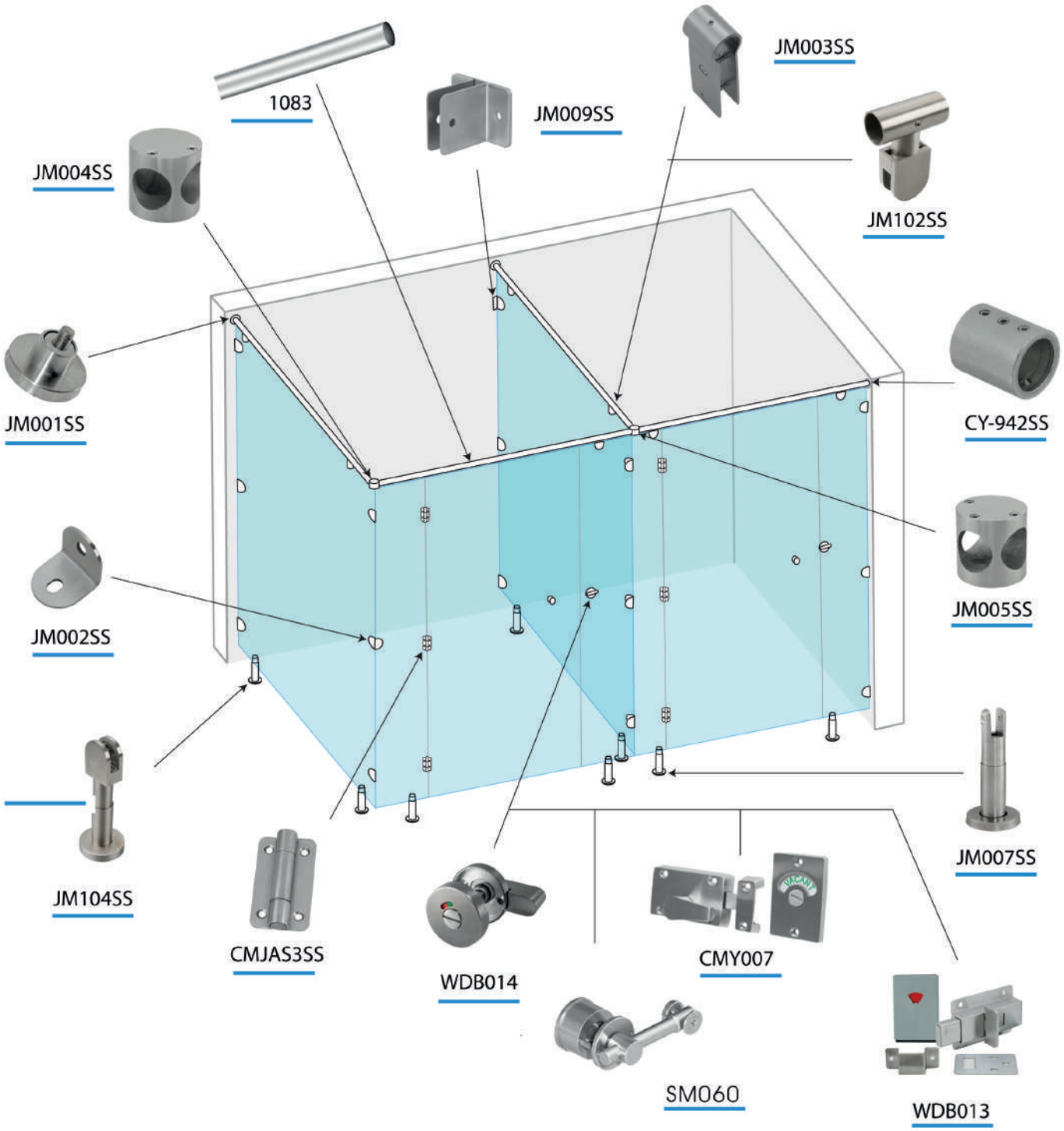


Puerta de Cristal



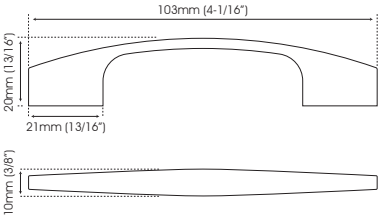


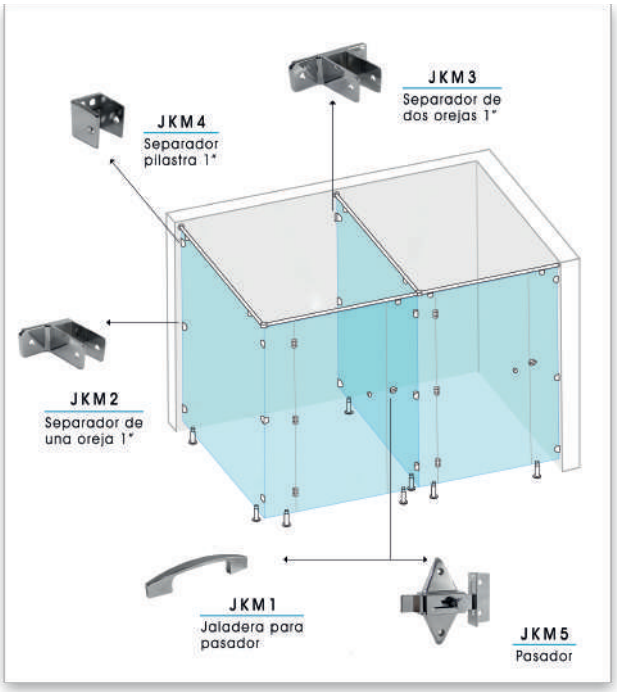
Herrajes para Mamparas



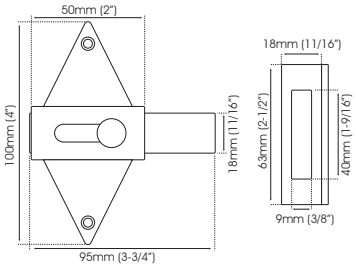
Herrajes para Mamparas

JKM1
Jaladera para pasador
Material de fabricación: Zamak
Brillo

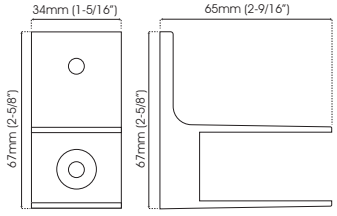




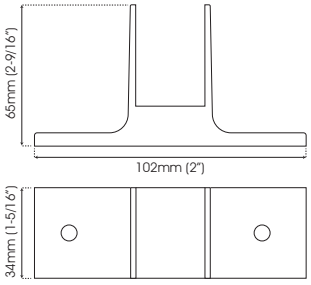
JKM5
Pasador
Material de fabricación: Zamak
Acabado: Brillo
Brillo



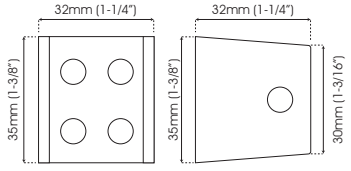
JKM2
Separador de una oreja 1"
Material de fabricación: Zamak
Acabado: Brillo
Brillo



JKM3
Separador de dos orejas 1"
Material de fabricación: Zamak
Acabado: Brillo
Brillo

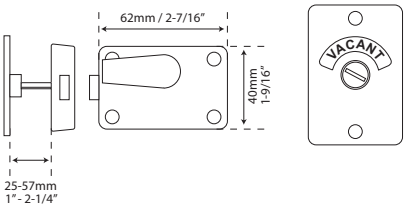


JKM4
Separador pilastra de 1"
Material de fabricación: Zamak
Acabado: Brillo
Brillo

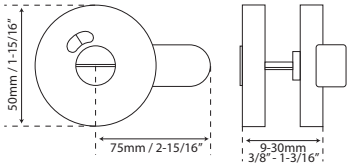


Herrajes para Mamparas

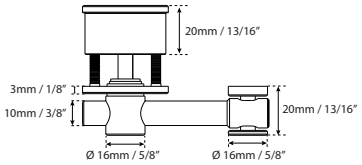
CMY007
Muletilla con indicador
- Espesor de puerta: 1" - 2-1/4" (25-57mm)
- Indicador: Engaged / Vacant
- Alcance de desplazamiento: 13/16" (20mm)

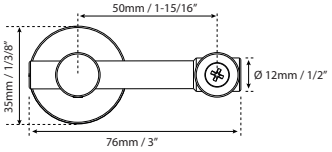


WDB014
Muletilla redonda con indicador
- Espesor de la puerta: 3/8"- 9/16" (9 -15mm)
- Indicador: Verde / Rojo
- Alcance de desplazamiento: 7/8" (23mm)

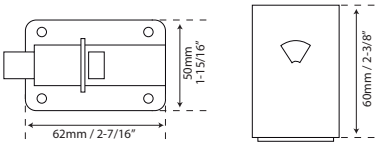


SM060
Muletilla con indicador
- Espesor de la puerta: 3/8" - 9/16" (10-15mm)
- Indicador: Verde / Rojo
- Alcance de desplazamiento: 1-1/8" (28mm)

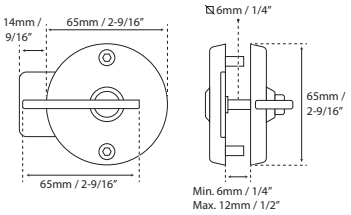




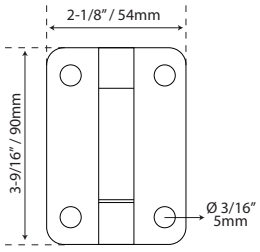
WDB013
Muletilla con indicador
- Espesor de puerta: 13/16" 1-5/16" (20-34mm)
- Indicador: Azul / Rojo
- Alcance de desplazamiento: 13/16" (20mm)



CMY006
Muletilla redonda con indicador
- Espesor de la puerta: máx. 1-3/4" (45mm) / min. 3/8" (9mm)
- Indicador: Verde / Rojo
- Alcance de desplazamiento: 5/8" (16mm)

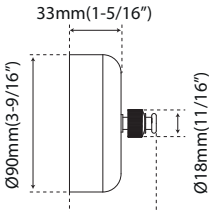


CMJAS3SS
Bisagra de resorte
Material: Acero Inoxidable



JC475930P11
Colgador extensible para baño
- Material de fabricación: Acero Inoxidabe
- Acabado: Brillo
- Cordón de 2760mm (108-21/32")

Brillo

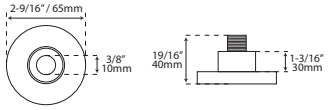


Herrajes para Mamparas

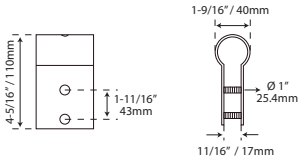
JM00
Soporte para mampara

JM001SS Brida para tubo 1"
JM003SS Soporte para mampara
JM007SS Soporte de Pie

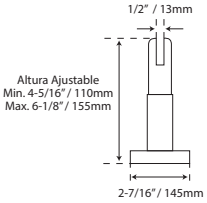
JM001SS



JM003SS



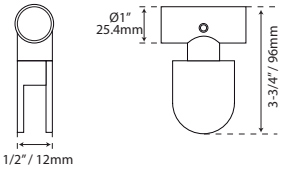
JM007SS



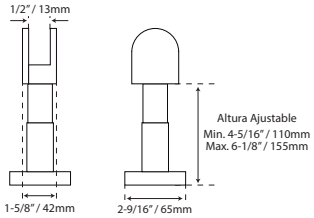
JM10
Soporte para mampara

JM102SS Soporte para mampara
JM104SS Soporte de pie

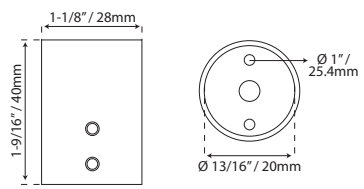
JM102SS



JM104SS



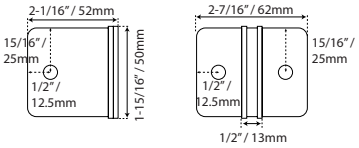
CY-942SS
Conector lateral a muro



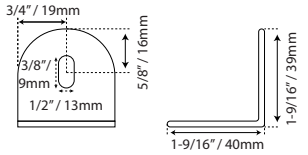
JM00
Soporte para mampara

JM009SS Soporte "T"
JM002SS Soporte Escuadra

JM009SS



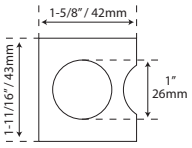
JM002SS



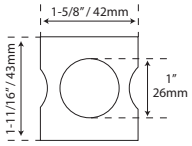
JM00
Conector para tubo de 1"
(25.4mm)

JM004SS para 2 Tubos
JM005SS para 3 Tubos

2 Hoyos
JM004SS

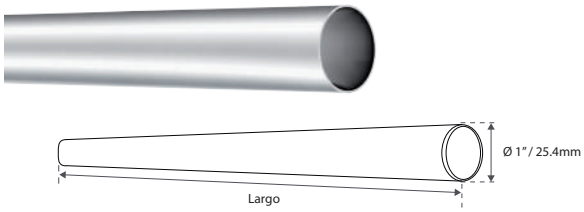


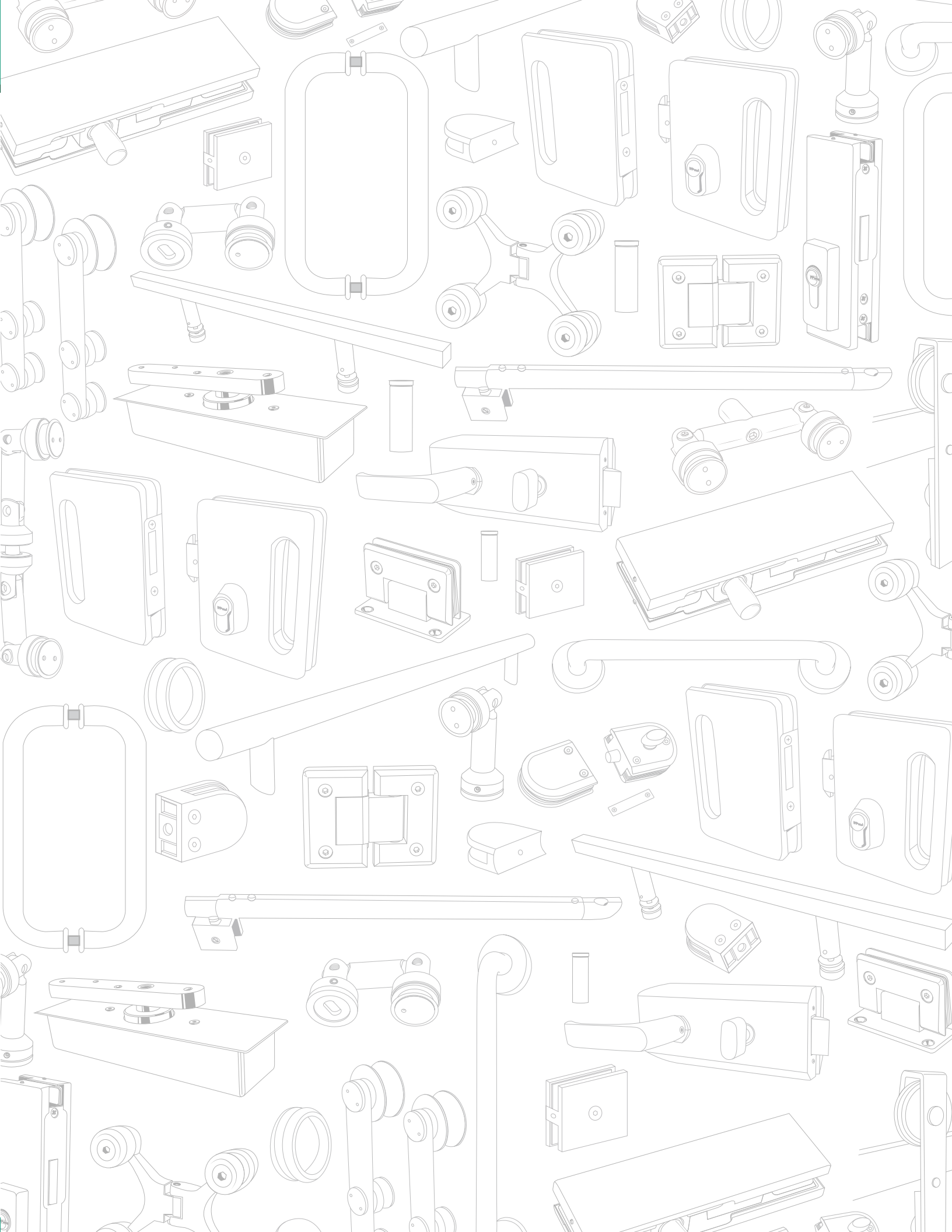
3 Hoyos
JM005SS



RS32112508
Tubo redondo
- Espesor de 1/32" (.8mm)

RS32112508-2 6.56' (2m)
RS32112508-3 9.84' (3m)





VETRO GLASS® HARDWARE