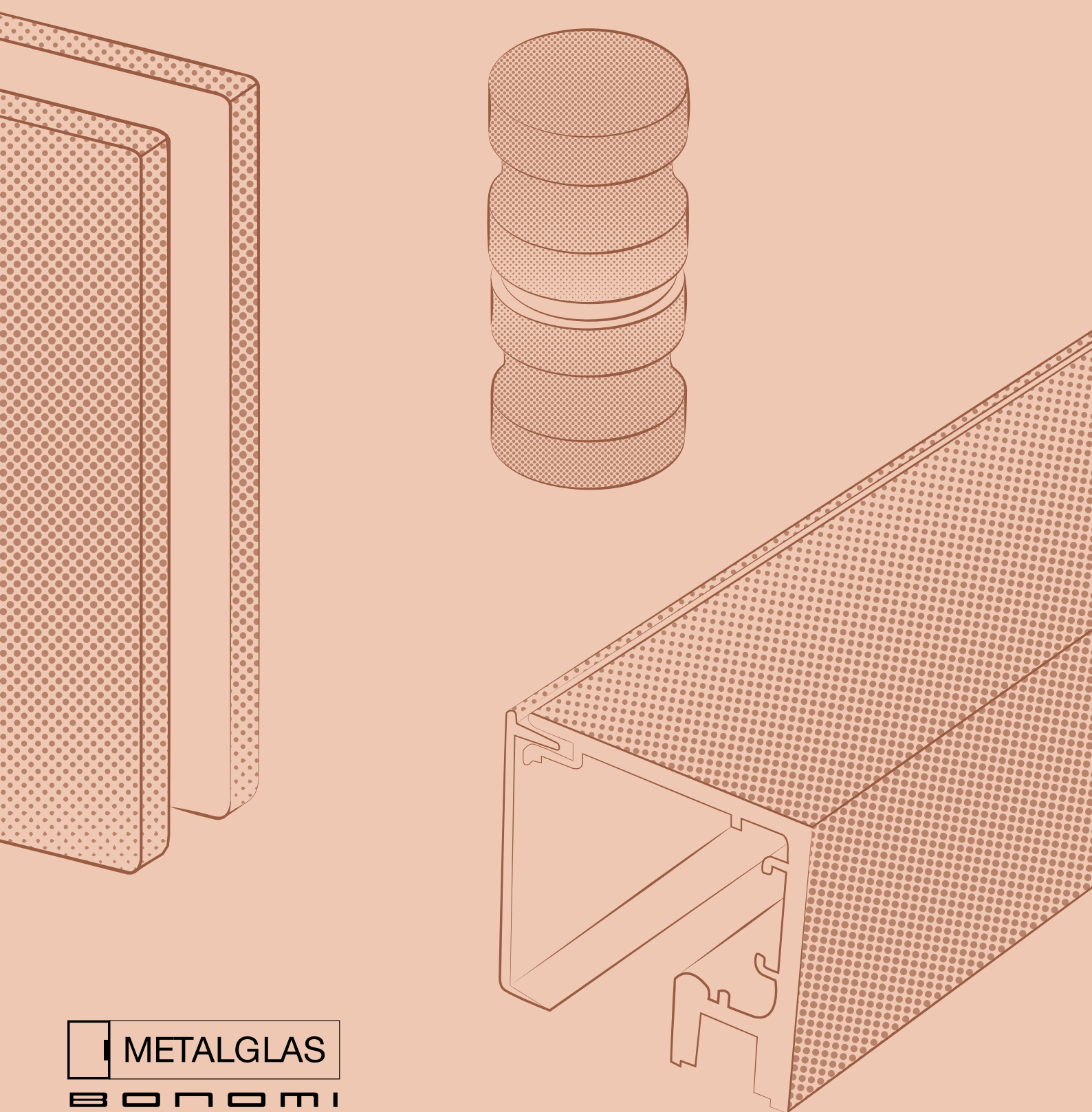


ATELIER *delle*
FINITURE





ATELIER *delle* FINITURE

From a single raw material—aluminum—to the finished product, achieved through a single coloring process. This is the origin of ATELIER DELLE FINITURE, which offers numerous aesthetic and practical advantages:

- visual harmony
- greater perception of space
- increased aesthetic and perceived value
- ease of maintenance

De una sola materia prima – el aluminio – al producto terminado, logrado con un único proceso de coloración.

Así nace ATELIER DELLE FINITURE, que ofrece numerosas ventajas estéticas y prácticas:

- armonía visual
- mayor percepción del espacio
- mayor valor estético y percibido
- facilidad de mantenimiento

D'une seule matière première – l'aluminium – au produit fini obtenu grâce à un seul procédé de coloration.

C'est ainsi qu'est né ATELIER DELLE FINITURE, qui offre de nombreux avantages esthétiques et pratiques :

- harmonie visuelle
- meilleure perception de l'espace
- valeur esthétique et perçue accrue
- facilité d'entretien

FROM ALUMINUM TO THE ATELIER DELLE FINITURE

DEL ALUMINIO AL ATELIER DELLE FINITURE
DE L'ALUMINIUM À L'ATELIER DELLE FINITURE



ATELIER *delle*
FINITURE



- The collection is made using CNC (computer numerical control) milling, a subtractive process where material is removed from a raw block using rotating cutting tools to achieve the desired shape.

Milling aluminum can cost up to ten times more than die-casting zamak because:

- aluminum is generally more expensive than zamak;
- the process requires more time and specialized machinery;
- it generates more waste;
- it is ideal for small production runs;
- every detail must be planned in advance; if measurements are wrong, the parts won't match and active components, such as hinges, will not work.

- La colección se obtiene mediante el fresado CNC (control numérico computarizado), un proceso sustractivo en el que el material se elimina de un bloque en bruto utilizando herramientas de corte rotativas para obtener la forma deseada.

Fresar aluminio puede costar hasta diez veces más que la fundición a presión de zamak porque:

- el aluminio es generalmente más caro que el zamak;
- el proceso requiere más tiempo y maquinaria especializada;
- se generan más residuos;
- es ideal para series de producción limitadas;
- cada detalle debe planificarse con antelación; si hay errores en las medidas, los componentes no encajan y los elementos activos, como las bisagras, no funcionan.

- La collection est réalisée par fraisage CNC (commande numérique par ordinateur), un procédé soustractif dans lequel la matière est retirée d'un bloc brut à l'aide d'outils de coupe rotatifs pour obtenir la forme souhaitée.

Le fraisage de l'aluminium peut coûter jusqu'à dix fois plus cher que le moulage sous pression du zamak parce que :

- l'aluminium est généralement plus cher que le zamak ;
- l'usinage demande plus de temps et des machines spécifiques ;
- il génère plus de déchets ;
- il est idéal pour des séries en quantités limitées ;
- chaque détail doit être anticipé ; si les mesures sont incorrectes, les composants ne s'adaptent pas et les éléments actifs, comme les charnières, ne fonctionnent pas.

FINISHING RANGE

GAMA DE ACABADOS

GAMME DE FINITIONS

ATELIER *delle*
FINITURE

SHOWER BOXES

CR Polished Chrome <i>Cromo Pulido</i> <i>Chromé Poli</i>	IX Inox Effect <i>Efecto Inox</i> <i>Effet Inox</i>	NO Matt Black <i>Negro Mate</i> <i>Noir Mat</i>	CF Gunmetal Grey <i>Gris Acero Oscuro</i> <i>Gris Acier</i>	BV Dark Bronze <i>Bronce Oscuro</i> <i>Brun Foncé</i>	OL Polished Brass <i>Latón Pulido</i> <i>Laiton Poli</i>	OS Satin Gold <i>Oro Satin</i> <i>Or Satiné</i>	RM Satin Copper <i>Cobre Satinado</i> <i>Cuivre Satiné</i>	BI Matt White <i>Blanco Mate</i> <i>Blanc Mat</i>
Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by painting <i>Acabado mediante pintura</i> <i>Finition obtenue par peinture</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by anodic oxidation <i>Acabado mediante oxidación anódica</i> <i>Finition par oxydation</i>	Finish by painting <i>Acabado mediante pintura</i> <i>Finition obtenue par peinture</i>

TYPES OF SHOWER ENCLOSURES

TIPOS DE MAMPARAS DE DUCHA

TYPES DE CABIN DE DOUCHE

HINGED DOOR pag. 78
PUERTA BATIENTE
PORTE BATTANTE

VANITY
B-751 / B-752 / B-753 / B-196
POR-0408 / SQUARE15

SLIDING DOOR pag. 78
PUERTA CORREDERA
PORTE COULISSANTE

BX-5000
BX-4000

WALK-IN pag. 78

B-220
B-136 / B-137 / B-138
P-017
BX-PT-C58 / BX-PT-C56

VANITY

ALL-IN-ONE: Vanity redefines the concept of design flexibility.

TODO EN UNO: Vanity redefine el concepto de flexibilidad en el diseño

TOUT EN UN: Vanity redéfinit le concept de flexibilité de conception.

Product overview



P782

Price list



F3637

ATELIER *delle*
FINITURE

SHOWER BOXES



VANITY SET 1



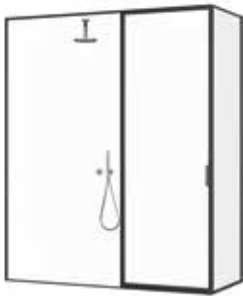
VANITY SET 2



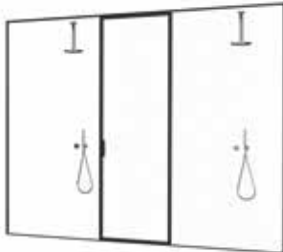
VANITY SET 3



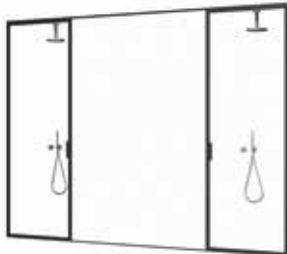
VANITY SET 3



VANITY SET 5



VANITY SET 6



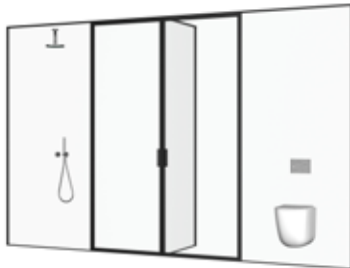
VANITY SET 7



VANITY SET 8



VANITY SET 9



xme705

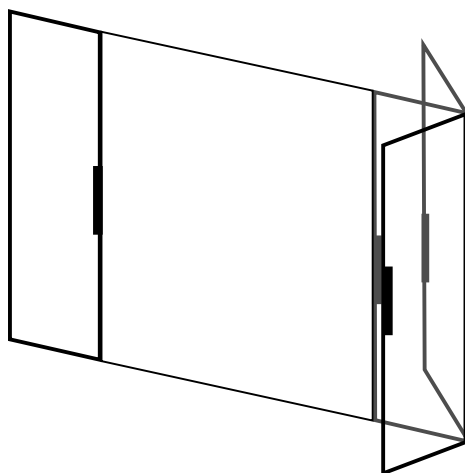


VANITY

FEATURES

CARACTERÍSTICAS TÉCNICAS

CARACTÉRISTIQUES TECHNIQUES



- Inward and outward opening
- Apertura hacia adentro y hacia afuera
- Ouverture vers l'intérieur et l'extérieur

- Minimal perimeter profiles
- Perfiles perimetrales mínimos
- Profils de périmètre minimaux



- Bottom hinge with lift-lower function
- Bisagra inferior con función de elevación y descenso
- Charnière inférieure levante

Open



Closed



- The magnetic gaskets are hidden inside the vertical profiles
- Las juntas magnéticas están ocultas dentro de los perfiles verticales
- Les joints magnétiques sont cachés à l'intérieur des montants



- Adjustable wall profiles
- Perfiles de pared ajustables
- Profils au mur réglables



- Double bottom gasket
- Junta doble inferior
- Joint double au sol



- Water drainage module
- Módulo de drenaje de agua
- Module d'évacuation des eaux



- Free-standing installation
- Instalación independiente
- Installation autoportante



CLICKING HINGES

BISAGRAS CON RETENCIÓN
CHARNIÈRES AVEC ARRÊT

Product overview



P623

Price list



F2627

ATELIER *delle*
FINITURE

SHOWER BOXES





B-751

- Adjustable glass to wall clicking hinge, no visible screws. Material: Aluminium.
- Bisagra con retención regulable vidrio/vidrio sin tornillos a la vista. Material: Aluminio.
- Charnière à retenue réglable, verre/verre, avec vis non apparente. Matériau : Aluminium.



B-752

- Adjustable 90° glass-to-glass double action clicking hinge, no visible screws. Material: Aluminium.
- Bisagra con retención regulable vidrio/vidrio 90°, sin tornillos a la vista. Material: Aluminio.
- Charnière en angle à 90°, verre/verre, avec vis non apparente. Matériau : Aluminium.



B-753

- Adjustable 90° glass-to-glass double action clicking hinge, no visible screws. Material: Aluminium.
- Bisagra con retención regulable vidrio/vidrio 90°, sin tornillos a la vista. Material: Aluminio.
- Charnière en angle à 90°, verre/verre, avec vis non apparente. Matériau : Aluminium.



ADJUSTABLE ANGLE STABILIZER BRACKET

SOPORTE ESTABILIZADOR
ÈQUERRE DA STABILISATION

Product overview



P795

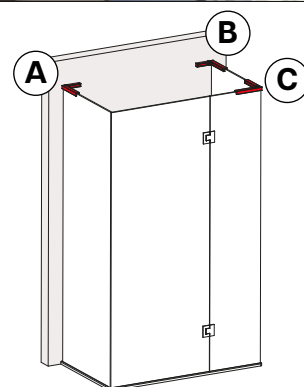
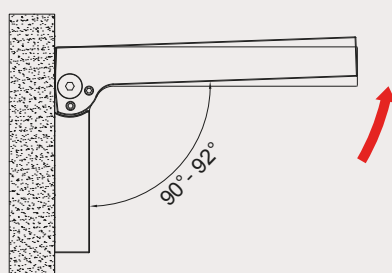
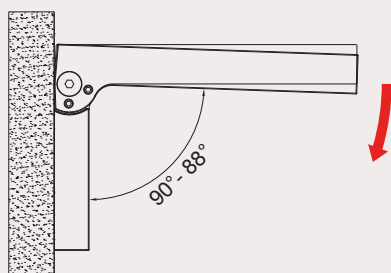
Price list



F3663

ATELIER *delle*
FINITURE

SHOWER BOXES





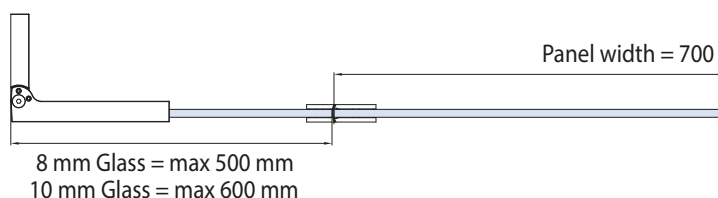
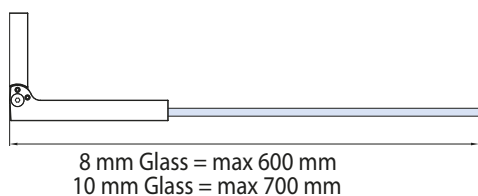
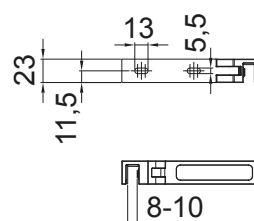
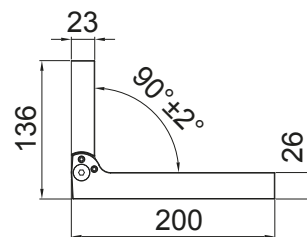
B-428-SX

- Stabilizer angle bracket wall-glass, left version, adjustable for glass 8–10 mm
- Soporte estabilizador, ajustable, izquierdo para vidrio 8–10 mm
- Équerre de stabilisation, ajustable, gauche pour verre 8–10 mm



B-428-DX

- Stabilizer angle bracket wall-glass, right version, adjustable for glass 8–10 mm
- Soporte estabilizador, ajustable, derecho para vidrio 8–10 mm
- Équerre de stabilisation, ajustable, droit pour verre 8–10 mm

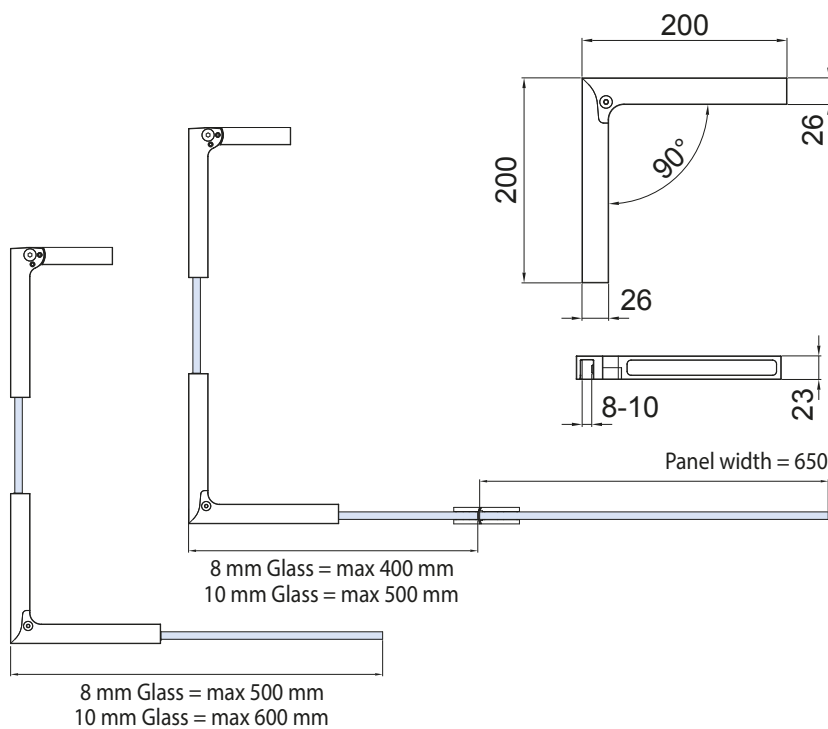


xme728-a

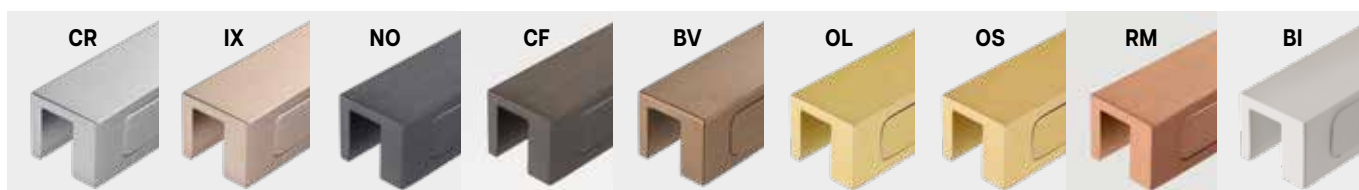


B-429

- Stabilizer angle bracket glass-glass for glass 8–10 mm
- Soporte estabilizador, vidrio-vidrio para vidrio 8–10 mm
- Équerre de stabilisation, verre-verre pour verre 8–10 mm



xme728-a



BX-5000+COLORS



40 Kg

- Without glass preparation
- Sin procesamiento del vidrio
- Sans usinage du verre

Product overview



P672

Price list



F3059

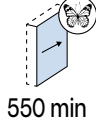
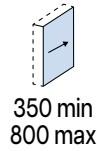
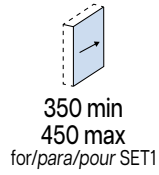
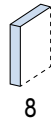
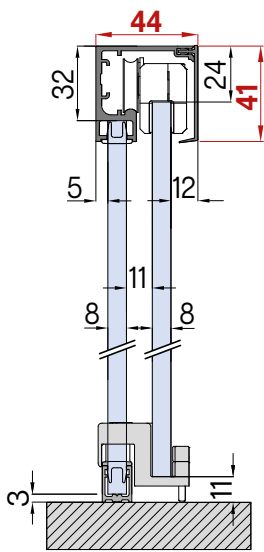
MyMetalglas



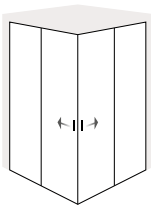
ATELIER *delle*
FINITURE

SHOWER BOXES

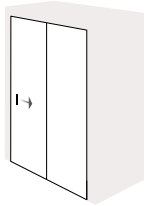




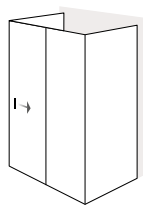
BX-5000-SET1



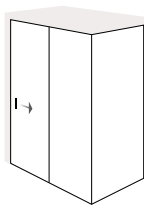
BX-5000-SET2



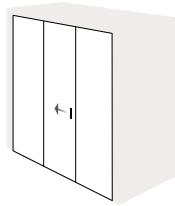
BX-5000-SET3



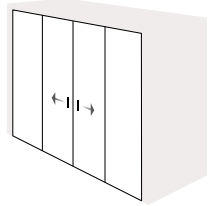
BX-5000-SET4



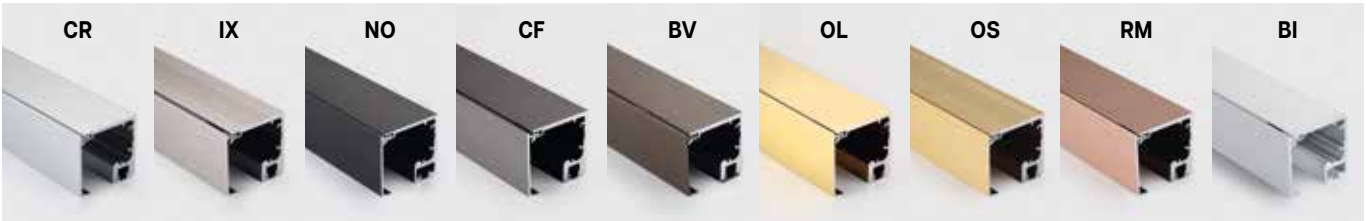
BX-5000-SET5



BX-5000-SET6



xme628





P798



F3664

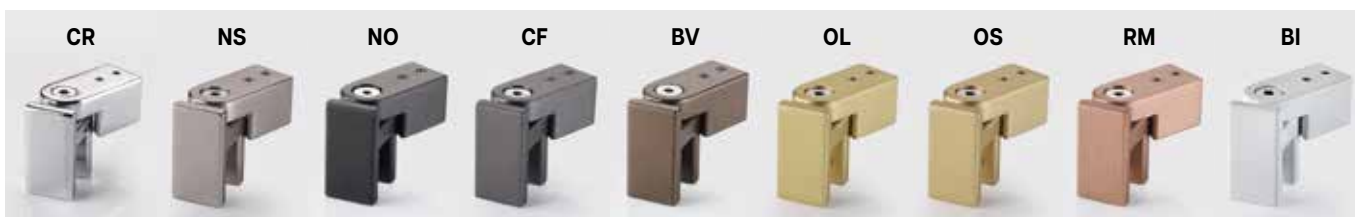
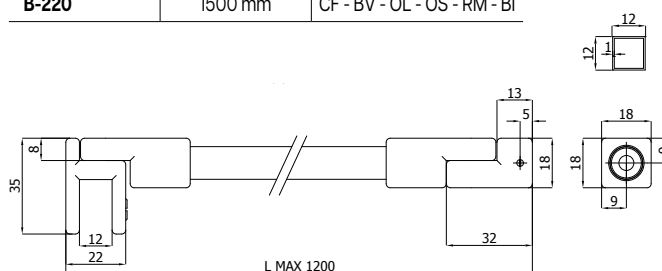
ATELIER *delle*
FINITURE

SHOWER BOXES



- Square adjustable support bar wall-glass.
- Barra de soporte articulada cuadrada muro-vidrio.
- Barre raidisseur carré mur-verre avec double articulation.

ART.	Length	Fin
B-220	1200 mm	CR - NS - NO
B-220	1500 mm	CF - BV - OL - OS - RM - B

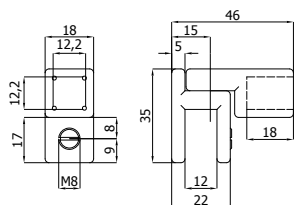


- Rectangular bar - cuttable to size.
- Barra rectangular reducible.
- Barre rectangulaire recoupable.

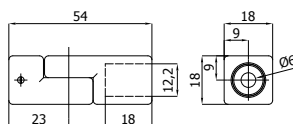
L = 1200 mm IL IX NO
L = 1500 mm CF BV OL OS RM BI



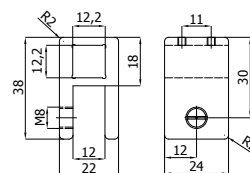
- Glass fitting with swivel clamp.
- *Enganche articulado vidrio.*
- *Connecteur verre avec pince tournante.*



- Wall fitting with swivel clamp.
- *Enganche articulado en muro.*
- *Connecteur mural articulée.*



- Glass connector through with adjustable positioning on the bar.
- *Enganche vidrio, pasante, con posicionamiento regulable en la barra*
- *Connecteur verre passante avec positionnement réglable sur la barre.*



ACCESSORIES

ACCESORIOS
ACCESSOIRES

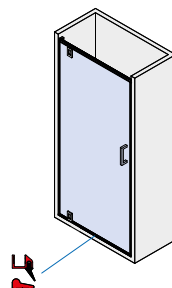
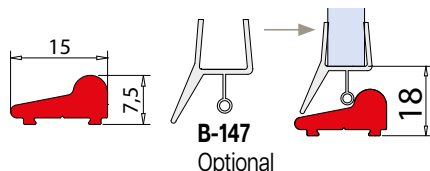
ATELIER *delle*
FINITURE



P-017

Splash guard profile

- Perfil de burbuja
- Profil de protection au sol
- L = 2500 mm



Product overview



P130

Price list

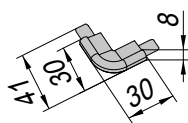


F1847



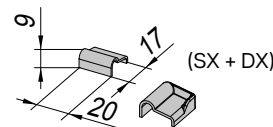
BX-PT3-C57

- 90° joint for corner, for installation with profile P-017
- Union para esquinas a 90° para perfiles P-017
- Raccord 90° pour profil P-017

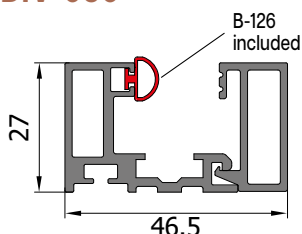


BX-PT3-C60

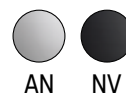
- Pair endcaps for profile P-017, set 1 pc left + 1 pc right
- Juego de tapas final para perfil P-017, kit 1 Unid. derecho + 1 Unid. izquierdo
- Paires capuchons pour profil P-017, kit 1 U droite + 1 U gauche.



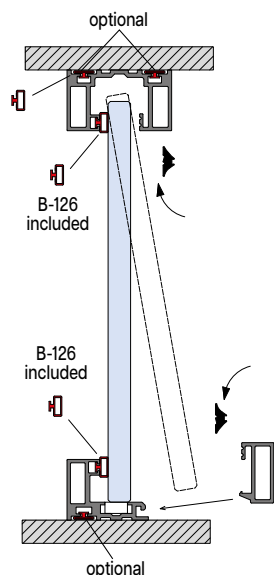
DIV-050



- Clip-on profiles for fixed panels
- Perfil a clip para vidrio fijo
- Profil de cloison de séparation à clipper



L = 3000 mm



VP-016

- For glass 8 mm
- Para vidrio 8 mm
- Pour verre 8 mm



VP-017

- For glass 10 and 13,5 mm
- For 13,5 mm remove B-126
- Para vidrio de 10 y 13,5 mm
- Para 13,5 mm retirar B-126
- Pour verre de 10 et 13,5 mm
- Pour 13,5 retirer B-126



VP-018

- For glass 12 and 12,76 mm
- Para vidrio de 12 y 12,76 mm
- Pour verre de 12 et 12,76 mm

Product overview

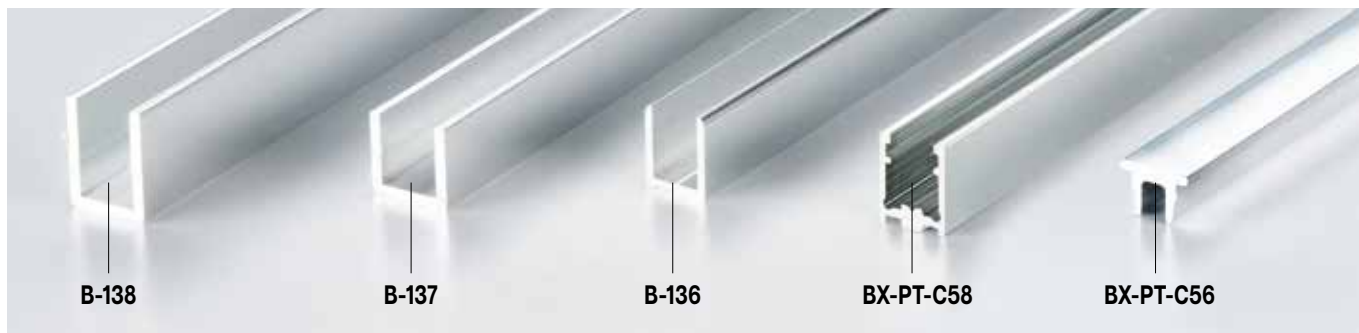


P191

Price list

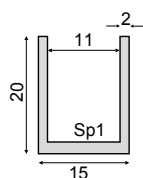


F1865



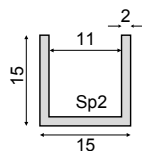
B-138

- Aluminium "U" channel.
 - Perfil en "U" de aluminio.
 - Profil en "U" aluminium.
- L = 3000 mm



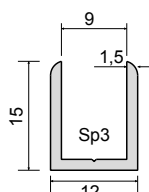
B-137

- Aluminium "U" channel.
 - Perfil en "U".
 - Profil en "U" aluminium.
- L = 3000 mm



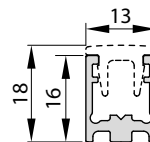
B-136

- "U" channel.
 - Perfil en "U".
 - Profil en "U" aluminium.
- L = 3000 mm



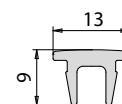
BX-PT-C58

- "U" channel.
 - Perfil en "U".
 - Profil en "U" aluminium.
- L = 1500 / 3000 mm

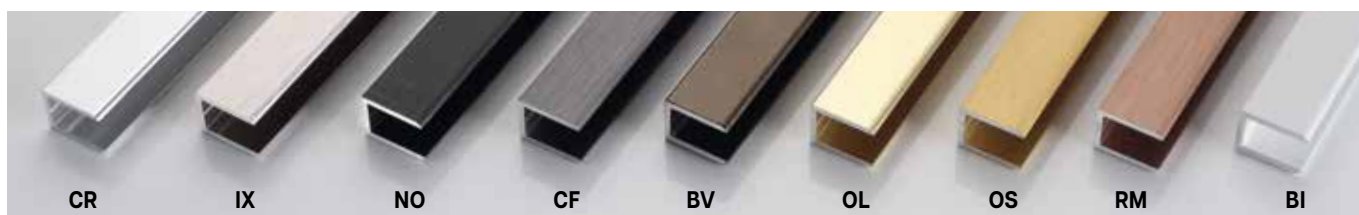


BX-PT-C56

- Cover profile for floor profile BX-PT-C58, shower entry.
 - Tapa para perfil de suelo BX-PT-C58 para tramo entrada ducha.
 - Capot pour profil au sol BX-PT-C58, entrée de douche
- L = 1500 / 3000 mm

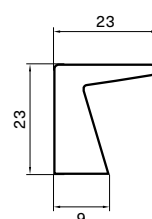


xla367c-2



POR-0400V

- Pc pullhandle with self-adhesive fixing
- Manilla con adhesivo doble cara aplicado
- Poignée de tirage avec fixation adhésive,

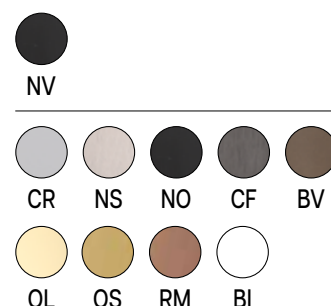
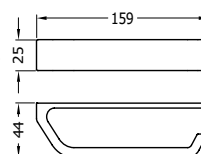


L = 240 mm



MID-10-INC

- Pair handles with self-adhesive fixing
- Pareja de tirador con adhesivo doble cara aplicado
- Paire poignées de tirage avec fixation adhésive

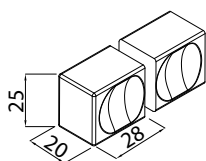


ACCESSORIES

ACCESORIOS
ACCESSOIRES

ATELIER *delle*
FINITURE

SHOWER BOXES



Product overview



P182

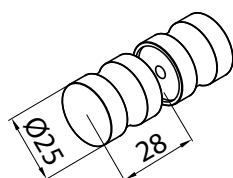
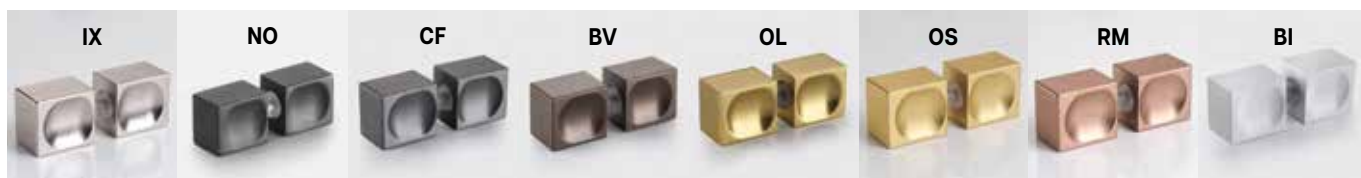
Price list



F1876

B-196

- Pair of doorknobs 25 x 28 mm.
- Pareja de pomos 25 x 28 mm.
- Paire de boutons 25 x 28 mm.



V-024-25

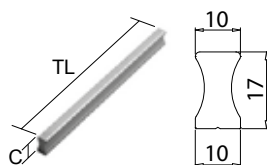
- Pair of doorknobs Ø 25 mm.
- Pareja de pomos Ø 25 mm.
- Paire de boutons Ø 25 mm.



ACCESSORIES

ACCESORIOS
ACCESSOIRES

ATELIER *delle*
FINITURE



TL = 260 mm

Product overview



P640

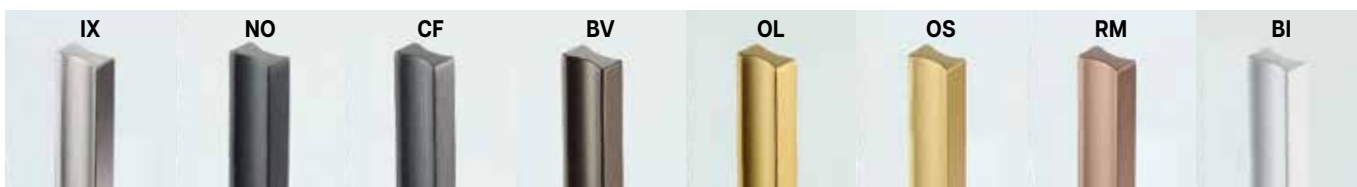
Price list



F2892

POR-0408V

- Pc pullhandle with self-adhesive fixing
- Manilla con adhesivo doble cara aplicado
- Poignée de tirage avec fixation adhésive,



TL = 206 mm
A = 192 mm

Product overview



P642

Price list



F2890

SQUARE15

- Pair square pullhandles. Material: Aluminium
- Juego de tiradores sección cuadrada. Material: Aluminio
- Paire bâtons de maréchal section carrée. Matériau : Aluminium

