BRASSOCHO

MANILLERÍA Y ACCESORIOS

HANDLES AND ACCESSORIES



BRASSOCHO

Herrajes para madera
Wood hardware

Colocamos la satisfacción del cliente en el centro de todo lo que hacemos, buscando siempre superar sus expectativas y construir relaciones sólidas basadas en la confianza y la excelencia en el servicio.

We place customer satisfaction at the heart of everything we do, always seeking to exceed expectations and build strong relationships based on trust and service excellence.

Calidad en cada proceso Quality in every process

Nos comprometemos con altos estándares de calidad en cada etapa, desde la fabricación del herraje hasta la atención al cliente, asegurando excelencia en todos nuestros procesos.

We are committed to high quality standards at every stage, from hardware manufacturing to customer service, ensuring excellence throughout all our processes.

Servicio de entrega Delivery service

Somos conscientes de las demandas del mercado y comprendemos la importancia de cumplir con los plazos de entrega de manera puntual.

We are aware of market demands and understand the importance of meeting delivery deadlines on time.

Facilidades de venta Sales support

Como proveedores, nos destacamos por nuestra agilidad y flexibilidad. Nuestro equipo comercial se esfuerza por simplificar cada operación y adaptarla a sus necesidades específicas.

As suppliers, we stand out for our agility and flexibility. Our sales team works to simplify every operation and adapt it to your specific needs.



Experiencia, calidad y servicio desde 1999

Experience, quality and service since 1999

Somos una empresa líder con más de dos décadas de experiencia en la manipulación y venta de herrajes para carpintería de madera.

Tenemos una gran variedad de productos en nuestro catálogo, ofreciéndole la mejor selección con un servicio personalizado excepcional.

Establecida desde 1999 y reconocida tanto en el mercado español como internacional, presente en más de 30 países.

We are a leading company with more than two decades of experience in the handling and sale of hardware for wood carpentry.

We offer a wide variety of products in our catalogue, bringing you the best selection with an exceptional personalised service.

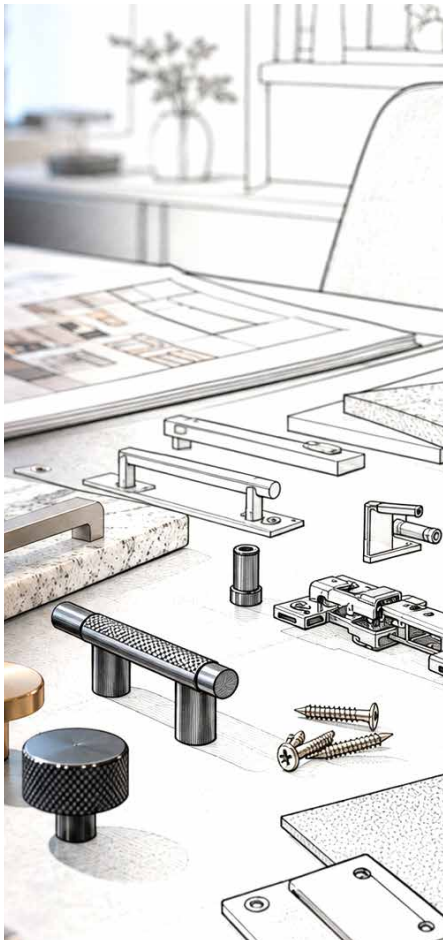
Established in 1999 and recognised in both the Spanish and international markets, with a presence in more than 30 countries.

+ 25
Años de experiencia
Years of experience

+ 900
Referencias en stock
References in stock

+ 30
Países
Countries







BRASSOCHO

Calidad y certificación
Quality and certification

ISO 9001

Sistema de gestión de calidad
Quality management system

ISO 14001

Sistema de gestión ambiental
Environmental management system

Sostenibilidad Sustainability

Selección responsable de materiales Responsible material selection

Trabajamos con materiales de alta calidad y proveedores comprometidos.

We work with high-quality materials and committed suppliers.

Envases y embalajes reciclables Recyclable containers and packaging

Utilizamos embalajes reciclables para reducir el impacto ambiental.

We use recyclable packaging to reduce environmental impact.

Logística eficiente Efficient logistics

Optimizamos rutas y procesos para minimizar emisiones y consumos.

We optimise routes and processes to minimise emissions and consumption.

Larga vida útil del producto Long product life

Diseñamos herrajes duraderos que garantizan funcionalidad y bajo mantenimiento.

We design durable hardware that guarantees functionality and low maintenance.

Contacta con nosotros Contact us

brassocho.com | hola@brassocho.com | 983 620 002

MANILLERÍA Y ACCESORIOS

HANDLES AND ACCESSORIES

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Descubre nuestra colección de manivelas, manillones, pomos y tiradores embutidos para puertas correderas, con diferentes materiales y acabados para cada proyecto.

Explore our range of lever handles, pull handles, door knobs and flush pulls for sliding doors, available in a variety of materials and finishes for every project.

SOLUCIONES QUE ABREN ESPACIOS.

COMPROMISOS QUE DURAN EN EL TIEMPO.

SOLUTIONS THAT OPEN SPACES.

COMMITMENTS THAT LAST OVER TIME.





BRASSOCHO

01

MANILLERÍA Y ACCESORIOS
HANDLES AND ACCESSORIES

MANIVELAS Y ACCESORIOS
LEVER HANDLES AND ACCESSORIES



Soluciones de manillería que combinan diseño, funcionalidad y resistencia. Manivelas, rosetas y accesorios con diferentes acabados y configuraciones, pensados para ofrecer comodidad, durabilidad y una integración estética en todo tipo de puertas.

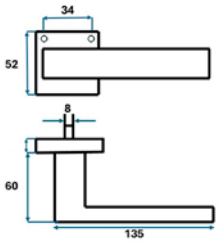
Door hardware solutions combining design, functionality and durability. Lever handles, rosettes and accessories available in different finishes and configurations, designed to provide comfort, long-lasting performance and seamless aesthetic integration into all types of doors.

Manivela Mod. 3000 Lever handle Model 3000



Acero inoxidable
AISI 201/304
AISI 201/304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
52x52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
50

Envase
Container
1

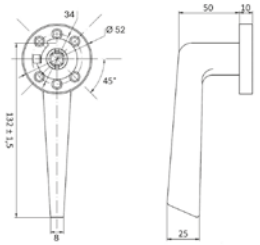
Ficha técnica
Technical specifications

Manivela Mod. 3010 Lever handle Model 3010



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
50

Envase
Container
1

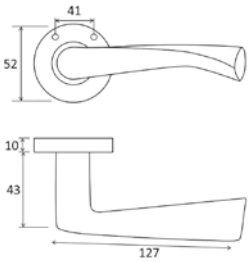
Ficha técnica
Technical specifications

Manivela Mod. 3020 Lever handle Model 3020



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

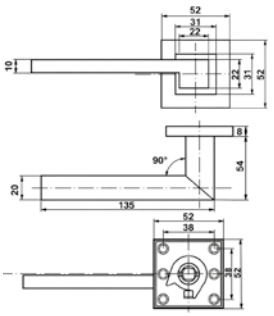
Ficha técnica
Technical specifications

Manivela Mod. 3031 Lever handle Model 3031



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
52x52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

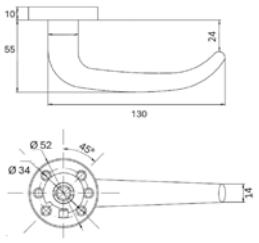
Ficha técnica
Technical specifications

Manivela Mod. 3050 Lever handle Model 3050



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

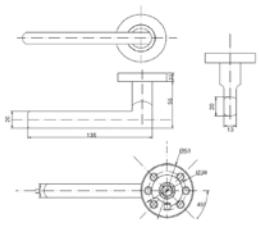
Ficha técnica
Technical specifications

Manivela Mod. 3068 Lever handle Model 3068



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 53 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

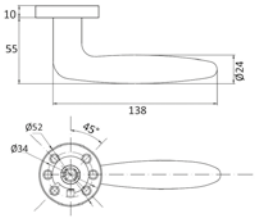
Ficha técnica
Technical specifications

Manivela Mod. 3070 Lever handle Model 3070



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

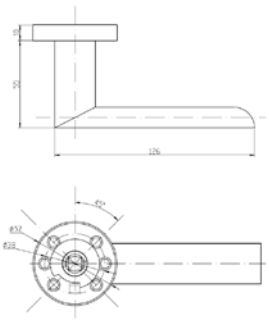
Ficha técnica
Technical specifications

Manivela Mod. 3080 Lever handle Model 3080



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

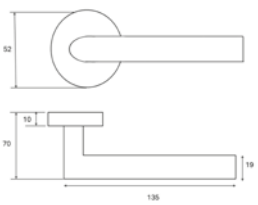
Ficha técnica
Technical specifications

Manivela Mod. 8109 Lever handle Model 8109



Acero inoxidable
AISI 201
AISI 201
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel
Dorado mate
Matte gold
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
50

Envase
Container
1

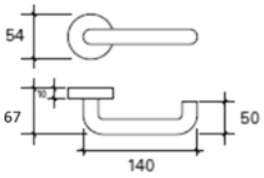
Ficha técnica
Technical specifications

Manivela Mod. 8110 Lever handle Model 8110



Acero inoxidable AISI 201
AISI 201 stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

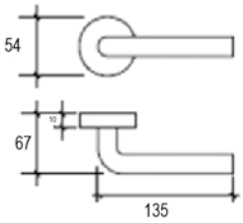
Ficha técnica
Technical specifications

Manivela Mod. 8111 Lever handle Model 8111



Acero inoxidable AISI 201
AISI 201 stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

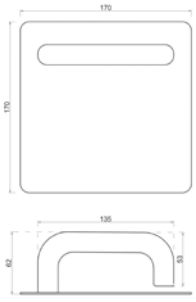
Ficha técnica
Technical specifications

Manivela Mod. 8310 Lever handle Model 8310



Acero inoxidable AISI 304
AISI 304 stainless steel

Fijación con tirafondos y tornillo Allen prisionero
Fixing with wood screws and an Allen-head set screw



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa Plate
170x170 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 12
Envase Container: 1

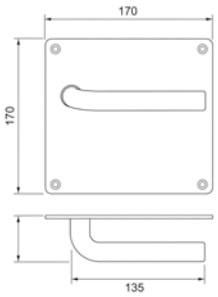
Ficha técnica
Technical specifications



Manivela Mod. 8311 Lever handle Model 8311

Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos y tornillo Allen prisionero
Fixing with wood screws and an Allen-head set screw



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa Plate
170x170 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
12

Envase
Container
1

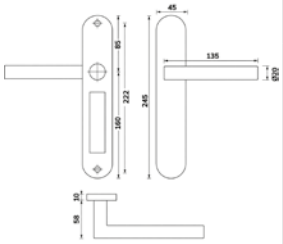
Ficha técnica
Technical specifications



Manivela Mod. 8509 Lever handle Model 8509

Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos y tornillo Allen prisionero. La placa exterior se fija a la placa interior mediante presión.
Fixing with wood screws and an Allen-head set screw.
The outer plate is attached to the inner plate by pressure.



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa Plate
245x45 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

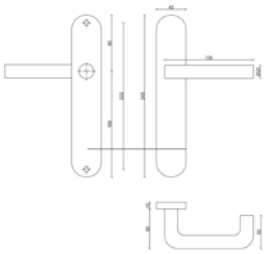
Ficha técnica
Technical specifications



Manivela Mod. 8510 Lever handle Model 8510

Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos y tornillo Allen prisionero. La placa exterior se fija a la placa interior mediante presión.
Fixing with wood screws and an Allen-head set screw.
The outer plate is attached to the inner plate by pressure.



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa Plate
245x45 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

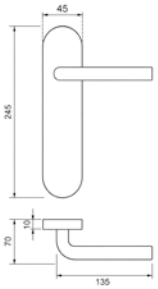
Ficha técnica
Technical specifications



Manivela Mod. 8511 Lever handle Model 8511

Acero inoxidable AISI 201/304
AISI 201/304 stainless steel

Fijación con tirafondos y tornillo Allen prisionero. La placa exterior se fija a la placa interior mediante presión.
Fixing with wood screws and an Allen-head set screw.
The outer plate is attached to the inner plate by pressure.



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa ovalada
Oval plate
245x45 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

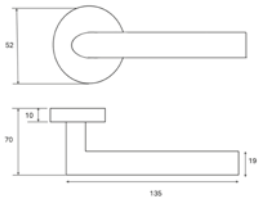
Ficha técnica
Technical specifications



Manivela Mod. 8809 Lever handle Model 8809

Acero inoxidable AISI 304
AISI 304 stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 50
Envase Container: 1

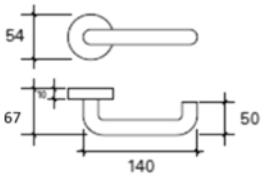
Ficha técnica
Technical specifications



Manivela Mod. 8810 Lever handle Model 8810

Acero inoxidable AISI 304
AISI 304 stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 50
Envase Container: 1

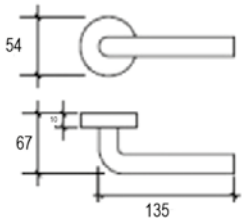
Ficha técnica
Technical specifications

Manivela Mod. 8811 Lever handle Model 8811



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
50

Envase
Container
1

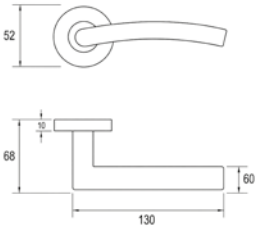
Ficha técnica
Technical specifications

Manivela Mod. 8871 Lever handle Model 8871



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos, Allen y pasantes (opcionales)
Fixing with wood screws, Allen screws and through-bolts (optional)



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
50

Envase
Container
1

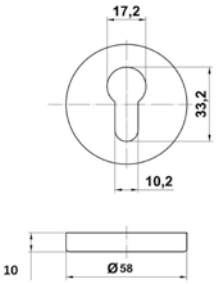
Ficha técnica
Technical specifications

Bocallave Mod. 8812 Escutcheon Model 8812



Acero inoxidable
AISI 201
AISI 201
stainless steel

Fijación con tirafondos. La roseta interior tiene agujeros para fijar un escudo de seguridad en cerraduras de puerta de entrada
Fixed with wood screws. The inner rosette has holes for attaching a security escutcheon to entrance door locks



Acabado Finish
Acero Inox
Stainless steel
Titanio
Titanium
Dorado mate
Matte gold
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 52 mm

Ficha técnica
Technical specifications

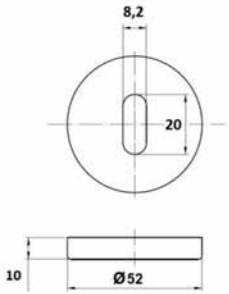
Embalaje Packaging: **200**
Envase Container: **20**

Bocallave Mod. 8812P Escutcheon Model 8812P



Acero inoxidable
AISI 201
AISI 201
stainless steel

Fijación con tirafondos. La roseta interior tiene agujeros para fijar un escudo de seguridad en cerraduras de puerta de entrada
Fixed with wood screws. The inner rosette has holes for attaching a security escutcheon to entrance door locks



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm

Ficha técnica
Technical specifications

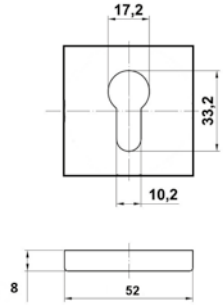
Embalaje Packaging: **200**
Envase Container: **10**

Bocallave Mod. 8813 Escutcheon Model 8813



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación con tirafondos. La roseta interior tiene agujeros para fijar un escudo de seguridad en cerraduras de puerta de entrada
Fixed with wood screws. The inner rosette has holes for attaching a security escutcheon to entrance door locks



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
52x52 mm

Ficha técnica
Technical specifications

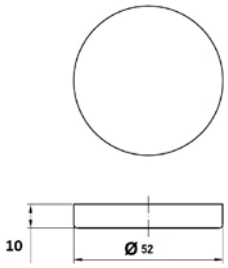
Embalaje Packaging: **200**
Envase Container: **20**

Bocallave Mod. 8814 Escutcheon Model 8814



Acero inoxidable
AISI 201
AISI 201
stainless steel

La fijación de la roseta interior a la puerta se realiza mediante tirafondos.
La roseta exterior se fija a la roseta interior a presión
The interior rosette is attached to the door using screws.
The exterior rosette is secured to the interior rosette by a press-fit connection



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 53 mm

Embalaje
Packaging
200

Envase
Container
20

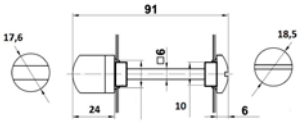
Ficha técnica
Technical specifications

Condena con desbloqueo Mod. 8815 Lock with emergency release Model 8815



Acero inoxidable
AISI 304
AISI 304
stainless steel

La fijación se realiza mediante tornillo Allen
The fixing is done using an Allen screw



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Cuadradillo
Square spindle
6 mm

Embalaje
Packaging
200

Envase
Container
20

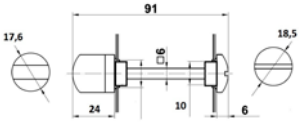
Ficha técnica
Technical specifications

Set WC Mod. 8816 · Ø 35 mm WC Set Model 8816 · Ø 35 mm



Acero inoxidable
AISI 201
AISI 201
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 35 mm

Embalaje
Packaging
200

Envase
Container
20

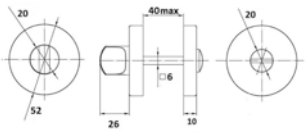
Ficha técnica
Technical specifications



Set WC Mod. 8817 · Ø 52 mm WC Set Model 8817 · Ø 52 mm

Acero inoxidable
AISI 201/304
AISI 201/304
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel
Dorado mate
Matte gold
Titanio negro
Black titanium
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 52 mm

Embalaje
Packaging
50

Envase
Container
1

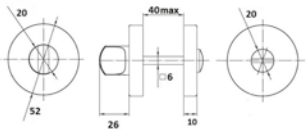
Ficha técnica
Technical specifications



Set WC Mod. 8817E · Ø 52 mm (libre/ocupado)
WC Set Model 8817E · Ø 52 mm (free/occupied)

Acero inoxidable
AISI 201/304
AISI 201/304
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
Ø 52 mm

Embalaje
Packaging
50

Envase
Container
1

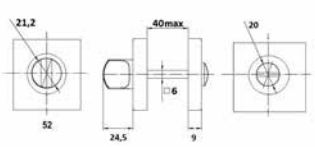
Ficha técnica
Technical specifications



Set WC Mod. 8818 · 52 × 52 mm WC Set Model 8818 · 52 × 52 mm

Acero inoxidable
AISI 201/304
AISI 201/304
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
52x52 mm

Embalaje
Packaging
50

Envase
Container
1

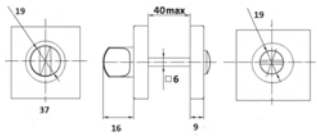
Ficha técnica
Technical specifications

Set WC Mod. 8819 · 35 × 35 mm WC Set Model 8819 · 35 × 35 mm



Acero inoxidable
AISI 201
AISI 201
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Roseta Rosette
35x35 mm

Embalaje
Packaging
50

Envase
Container
1

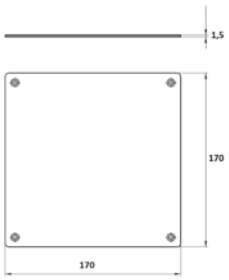
Ficha técnica
Technical specifications

Placa limpieza Mod. 8301 Cleaning plate Model 8301



Acero inoxidable
AISI 304
AISI 304
stainless steel

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Acero Inox
Stainless steel

Medidas
Dimensions
Placa Plate
170x170 mm

Embalaje
Packaging
10

Envase
Container
1

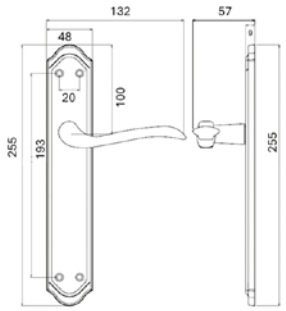
Ficha técnica
Technical specifications



Manivela Mod. 08110 Lever handle Model 08110

Manivela aluminio / placa hierro
Aluminium handle / iron plate

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Brillo satinado
Satin sheen

Medidas
Dimensions
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: **20**
Envase Container: **1**

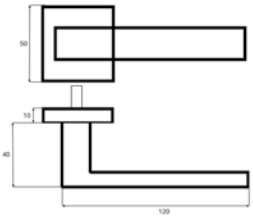
Ficha técnica
Technical specifications

Manivela Mod. 6017 Lever handle Model 6017



Manivela aluminio
Aluminium handle

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Negro níquel
Black nickel

Negro Black

Medidas
Dimensions
Roseta Rosette
50x50 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: **20**
Envase Container: **1**

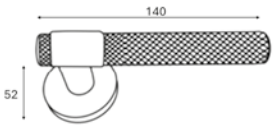
Ficha técnica
Technical specifications

Manivela Mod. 6206 Lever handle Model 6206



Mango aluminio rosetas zamak
Aluminium handle
Zamak rosettes

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

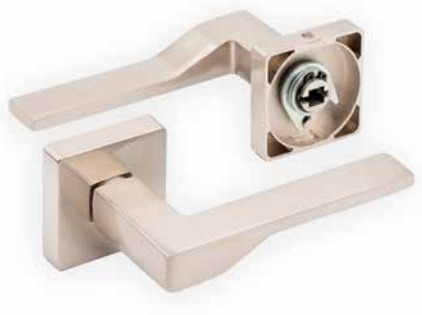
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: **20**
Envase Container: **1**

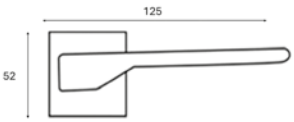
Ficha técnica
Technical specifications

Manivela Mod. 6230 Lever handle Model 6230



Mango aluminio
rosetas zamak
Aluminium handle
Zamak rosettes

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Negro Black

Medidas
Dimensions
Roseta Rosette
52x52 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging	**Envase** Container
20	1

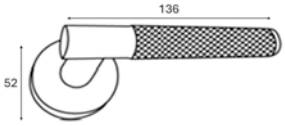
Ficha técnica
Technical specifications

Manivela Mod. 6243 Lever handle Model 6243



Mango aluminio
rosetas zamak
Aluminium handle
Zamak rosettes

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging	**Envase** Container
20	1

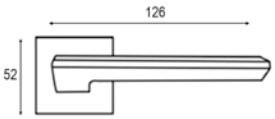
Ficha técnica
Technical specifications

Manivela Mod. 6257 Lever handle Model 6257



Mango aluminio
rosetas zamak
Aluminium handle
Zamak rosettes

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Negro Black

Medidas
Dimensions
Roseta Rosette
52x52 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging	**Envase** Container
20	1

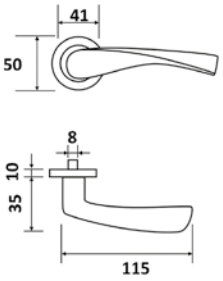
Ficha técnica
Technical specifications

Manivela Mod. 6620 Lever handle Model 6620



Manivela aluminio
Aluminium handle

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Brillo Bright

Medidas
Dimensions
Roseta Rosette
Ø 52 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

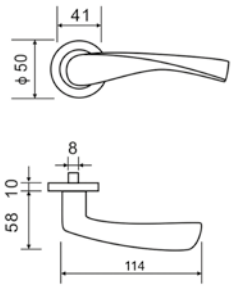
Ficha técnica
Technical specifications

Manivela Mod. 7620 ECO Lever handle Model 7620 ECO



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
Ø 50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

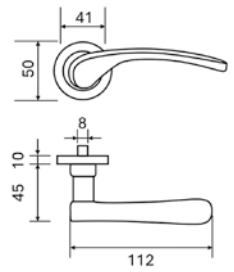
Ficha técnica
Technical specifications

Manivela Mod. 6624 Lever handle Model 6624



Aluminio
rosetas zamak
Aluminium
Zamak rosettes

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Latonado
Brass-plated

Medidas
Dimensions
Roseta Rosette
Ø 50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

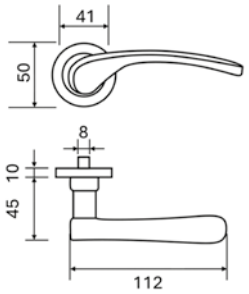
Ficha técnica
Technical specifications

Manivela Mod. 7624 Lever handle Model 7624



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

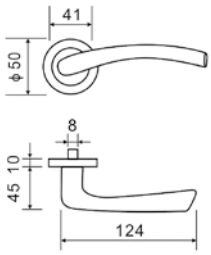
Ficha técnica
Technical specifications

Manivela Mod. 6658 Lever handle Model 6658



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

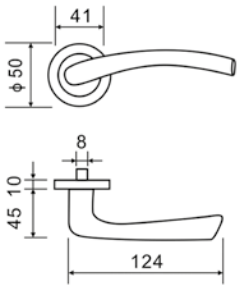
Ficha técnica
Technical specifications

Manivela Mod. 7658 ECO Lever handle Model 7658 ECO



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
100

Envase
Container
10

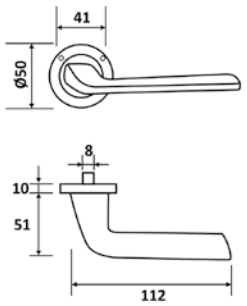
Ficha técnica
Technical specifications

Manivela Mod. 6667 Lever handle Model 6667



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

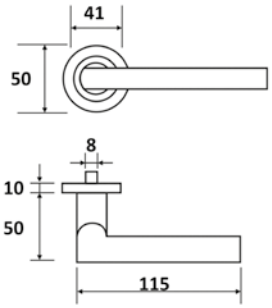
Ficha técnica
Technical specifications

Manivela Mod. 6668 Lever handle Model 6668



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel Nickel
Brillo Níquel
Bright Nickel
Negro Black

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

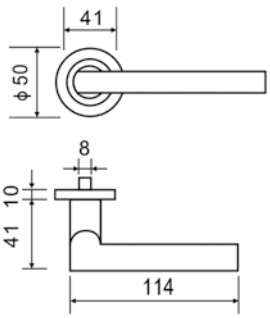
Ficha técnica
Technical specifications

Manivela Mod. 7668 ECO Lever handle Model 7668 ECO



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Roseta Rosette
Ø 50 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

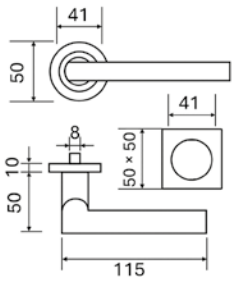
Ficha técnica
Technical specifications

Manivela Mod. 6669 Lever handle Model 6669



Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
50x50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

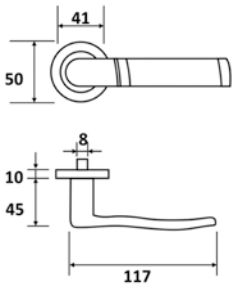
Ficha técnica
Technical specifications

Manivela Mod. 6685 Lever handle Model 6685



Mango aluminio roseta zamak
Aluminium handle
Zamak rosette

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
Ø 50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

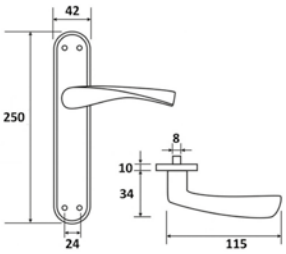
Ficha técnica
Technical specifications



Manivela Mod. 6920 Lever handle Model 6920

Aluminio · placa
Aluminium · plate

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Brillo Bright

Medidas
Dimensions
Placa Plate
250x42 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

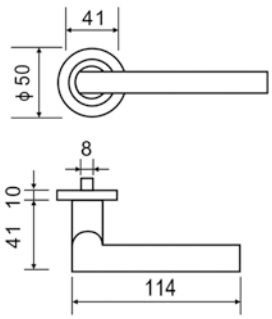
Ficha técnica
Technical specifications



Manivela Mod. 7920 ECO Lever handle Model 7920 ECO

Aluminio · placa
Aluminium · plate

Fijación mediante tirafondos
Fixing by wood screws



Acabado Finish
Níquel
Nickel
Brillo Bright
Medidas
Dimensions
Placa Plate
250x42 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

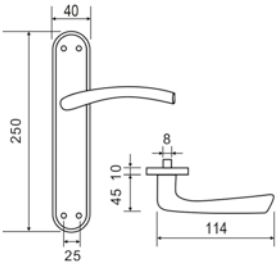
Ficha técnica
Technical specifications



Manivela Mod. 6958 Lever handle Model 6958

Aluminio · placa ovalada
Aluminium · oval plate

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Medidas
Dimensions
Placa Plate
250x40 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

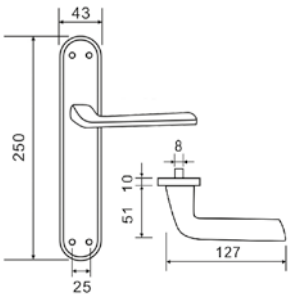
Ficha técnica
Technical specifications



Manivela Mod. 6967 Lever handle Model 6967

Aluminio · placa ovalada
Aluminium · oval plate

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel
Medidas
Dimensions
Placa Plate
250x42 mm
Cuadradillo
Square spindle
8 mm

Embalaje Packaging: 20
Envase Container: 1

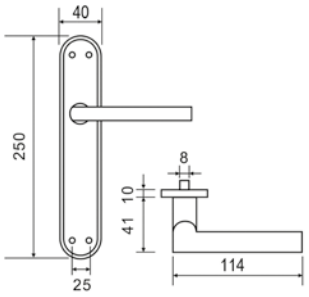
Ficha técnica
Technical specifications



Manivela Mod. 6968 Lever handle Model 6968

Aluminio
Aluminium

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel Nickel
Brillo Níquel
Bright Nickel

Medidas
Dimensions

Placa Plate
250x40 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

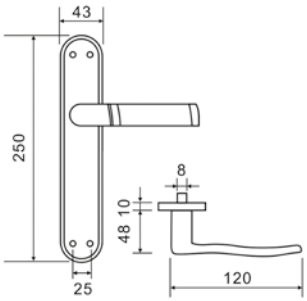
Ficha técnica
Technical specifications



Manivela Mod. 6985 Lever handle Model 6985

Aluminio · placa
Aluminium · plate

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions

Placa Plate
250x43 mm

Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

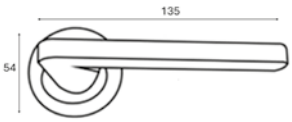
Ficha técnica
Technical specifications

Manivela Mod. 9208 Lever handle Model 9208



Acero al carbono usa los accesorios de aluminio/zamak
Carbon steel
Uses aluminium/zamak fittings

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

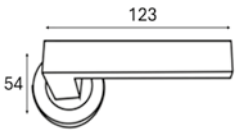
Ficha técnica
Technical specifications

Manivela Mod. 9216 Lever handle Model 9216



Acero al carbono usa los accesorios de aluminio/zamak
Carbon steel
Uses aluminium/zamak fittings

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Negro Black

Medidas
Dimensions
Roseta Rosette
Ø 54 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

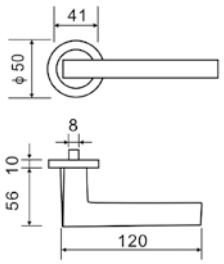
Ficha técnica
Technical specifications

Manivela Mod. 6659 Lever handle Model 6659



Zamak
Zamak

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
Ø 50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

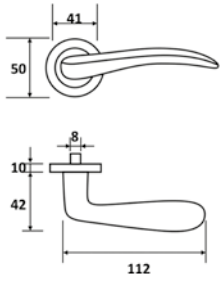
Ficha técnica
Technical specifications

Manivela Mod. 6676 Lever handle Model 6676



Zamak
Zamak

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
Ø 50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

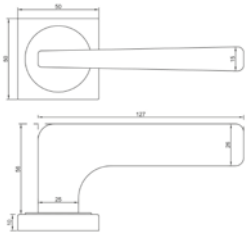
Ficha técnica
Technical specifications

Manivela Mod. 66097 Lever handle Model 66097



Zamak
Zamak

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
50x50 mm
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

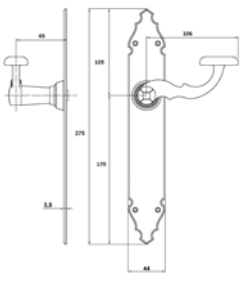
Ficha técnica
Technical specifications

Manivela Mod. 9210 Lever handle Model 9210



Zamak
Zamak

Tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Negro Black

Medidas
Dimensions
Cuadradillo
Square spindle
8 mm

Embalaje
Packaging
20

Envase
Container
1

Ficha técnica
Technical specifications

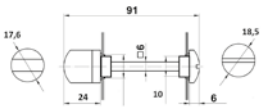
Condena con desbloqueo Mod. 955 Lock with emergency release Model 955



Embalaje Packaging: 200
Envase Container: 20

Aluminio
Aluminium

La fijación se realiza mediante tornillo Allen
Fixing is done using an Allen screw



Acabado Finish
Níquel Nickel
Pulido brillo Bright Polished
Bronce Bronze
Negro Black

Medidas Dimensions
91 mm

Ficha técnica
Technical specifications

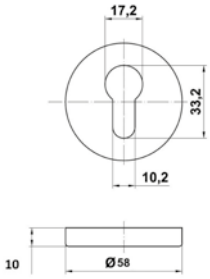
Bocallave Mod. 113 Escutcheon Model 113



Embalaje Packaging: 100
Envase Container: 20

Aluminio
Aluminium

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante presión
The inner rosette is attached to the door using screws. The outer rosette is fixed to the inner rosette by pressure



Acabado Finish
Acero inoxidable Stainless steel
Níquel Nickel
Latonado Brass-plated
Negro Black

Medidas Dimensions
Roseta Rosette
Ø 58 mm

Ficha técnica
Technical specifications

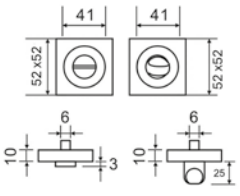
Set de WC Mod. 628 WC Set Model 628



Embalaje Packaging: 10
Envase Container: 10

Aluminio
Aluminium

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door using screws. The outer rosette is attached to the inner rosette by threading



Acabado Finish
Níquel Nickel
Negro Black

Medidas Dimensions
52 x 52 mm

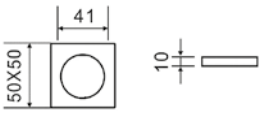
Ficha técnica
Technical specifications

Roseta Mod. 610 Rosette Model 610



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante presión
The inner rosette is attached to the door using screws. The outer rosette is fixed to the inner rosette by pressure



Acabado Finish
Níquel Nickel

Medidas Dimensions
50 x 50 mm

Embalaje Packaging: 200
Envase Container: 20

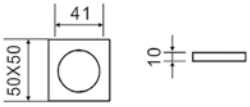
Ficha técnica Technical specifications

Bocallave Mod. 611 Escutcheon Model 611



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante tornillo Allen prisionero
The inner rosette is attached to the door with screws. The outer rosette is secured to the inner rosette using a set screw (Allen type).



Acabado Finish
Níquel Nickel
Níquel negro Black nickel
Negro Black

Medidas Dimensions
50 x 50 mm

Embalaje Packaging: 200
Envase Container: 10

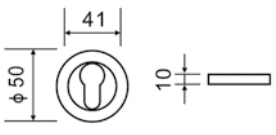
Ficha técnica Technical specifications

Bocallave Mod. 612 Escutcheon Model 612



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door with screws. The outer rosette is screwed onto the inner rosette



Acabado Finish
Níquel Nickel
Brillo Polished
Bronce Bronze
Negro Black

Medidas Dimensions
Ø 50 mm

Embalaje Packaging: 200
Envase Container: 20

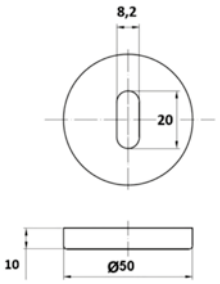
Ficha técnica Technical specifications

Roseta Mod. 612P Rosette Model 612P



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door with screws.
The outer rosette is screwed onto the inner rosette



Acabado Finish
Níquel
Nickel
Brillo
Polished

Medidas Dimensions
Ø 50 mm

Embalaje
Packaging
200

Envase
Container
20

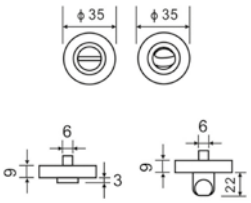
Ficha técnica
Technical specifications

Set de WC Mod. 616 WC Set Model 616



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door using screws. The outer rosette is attached to the inner rosette by threading



Acabado Finish
Cromo brillo
Polished Chrome
Níquel
Nickel
Brillo
Polished
Bronce
Bronze
Negro
Black

Medidas Dimensions
Ø 35 mm

Embalaje
Packaging
100

Envase
Container
20

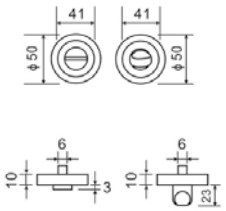
Ficha técnica
Technical specifications

Set de WC Mod. 617 WC Set Model 617



Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door using screws. The outer rosette is attached to the inner rosette by threading



Acabado Finish
Cromo brillo
Polished Chrome
Níquel
Nickel
Brillo
Polished
Bronce
Bronze
Negro
Black

Medidas Dimensions
Ø 50 mm

Embalaje
Packaging
100

Envase
Container
10

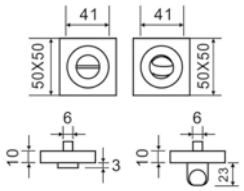
Ficha técnica
Technical specifications



Set de WC Mod. 618 WC Set Model 618

Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The interior rosette is fixed to the door using wood screws. The exterior rosette is fixed to the interior rosette by threading



Acabado Finish

Níquel
Nickel

Medidas Dimensions
50 x 50 mm

Ficha técnica
Technical specifications

Embalaje
Packaging
100

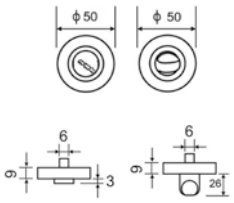
Envase
Container
10



Set de WC con llave Mod. 630 WC Set with Key Model 630

Zamak

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door using screws. The outer rosette is screwed onto the inner rosette



Acabado Finish

Níquel
Nickel

Brillo
Polished

Negro
Black

Medidas Dimensions
Ø 50 mm

Ficha técnica
Technical specifications

Embalaje
Packaging
10

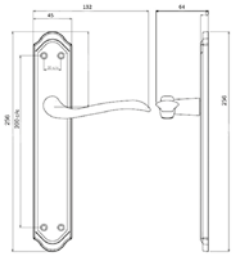
Envase
Container
10



Manivela Mod. 06864 Lever handle Model 06864

Latón
Brass

La fijación se realiza mediante tirafondos y tornillo Allen prisionero
Fixing is done using wood screws and an Allen set screw



Acabado Finish
Brillo satinado
Satin polished Finish

Bronce
Bronze

Medidas
Dimensions
256 x 45 mm

Embalaje Packaging: 20
Envase Container: 1

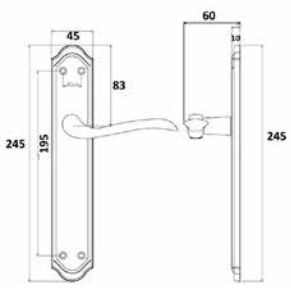
Ficha técnica
Technical specifications



Manivela Mod. 1000 Lever handle Model 1000

Latón
Brass

La fijación se realiza mediante tirafondos
The fitting is done using wood screws



Acabado Finish
Pulido brillo
Bright Polished Finish

Medidas
Dimensions
256 x 45 mm

Embalaje Packaging: 20
Envase Container: 1

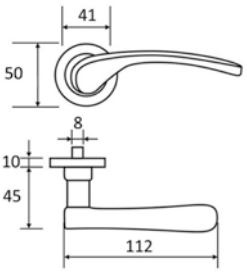
Ficha técnica
Technical specifications



Manivela Mod. 1152 Lever handle Model 1152

Latón
Brass

La fijación se realiza mediante tirafondos y tornillos pasantes
Fixing is carried out using wood screws and through bolts



Acabado Finish
Pulido brillo
Bright Polished Finish

Bronce
Bronze

Medidas
Dimensions
120 x 45 mm

Embalaje Packaging: 20
Envase Container: 1

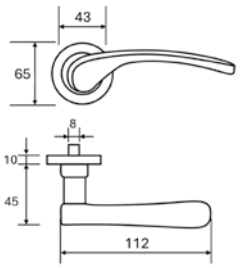
Ficha técnica
Technical specifications

Manivela Mod. 1165 Lever handle Model 1165



Latón
Brass

La fijación se realiza mediante tirafondos y tornillos pasantes
Fixing is carried out using wood screws and through bolts



Acabado Finish
Brillo satinado
Satin polished Finish
Níquel
Nickel

Medidas
Dimensions
Roseta Rosette
Ø 65 mm

Embalaje
Packaging
20

Envase
Container
1

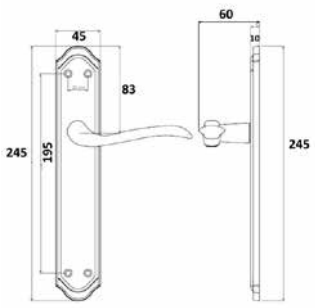
Ficha técnica
Technical specifications

Manivela Mod. 2000 Lever handle Model 2000



Latón
Brass

La fijación se realiza mediante tirafondos y tornillos pasantes
Fixing is carried out using wood screws and through bolts



Acabado Finish
Pulido brillo
Bright Polished Finish

Medidas
Dimensions
245 x 45 mm

Embalaje
Packaging
20

Envase
Container
1

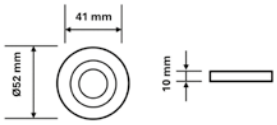
Ficha técnica
Technical specifications

Escudo para condena Mod. 110 Privacy escutcheon Model 110



Latón
Brass

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is fixed to the door with screws.
The outer rosette is screwed onto the inner rosette



Acabado Finish
Pulido brillo
Bright Polished Finish

Medidas
Dimensions
Ø 52 mm

Embalaje
Packaging
5

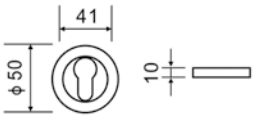
Ficha técnica
Technical specifications

Bocallave Mod. 112 Escutcheon Model 112



Latón
Brass

La fijación de la roseta interior a la puerta se realiza mediante tirafondos. La roseta exterior se fija a la roseta interior mediante rosca
The inner rosette is attached to the door with screws.
The outer rosette is screwed onto the inner rosette



Acabado Finish
Latón brillo
Polished Brass

Medidas
Dimensions
Ø 50 mm

Embalaje
Packaging
100

Envase
Container
10

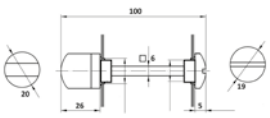
Ficha técnica
Technical specifications

Condena con desbloqueo Mod. 155 Lock with emergency release Model 155



Latón
Brass

La fijación se realiza mediante tornillo Allen. La muletilla se coloca insertándola en el agujero de la manivela y pasándola a través del picaporte embutido en la puerta
Fixing is done using an Allen screw. The thumbturn is installed by inserting it into the handle hole and passing it through the mortise bolt in the door



Acabado Finish

Pulido brillo
Bright Polished

Medidas Dimensions
100 mm

Embalaje
Packaging
5

Ficha técnica
Technical specifications



MANILLERÍA Y ACCESORIOS
HANDLES AND ACCESSORIES

MANILLONES
PULL HANDLE SETS



Manillería que combina diseño, resistencia y funcionalidad. Diferentes formas, materiales y acabados que aportan comodidad y personalidad a cada puerta. Soluciones versátiles adaptadas a proyectos residenciales y profesionales.

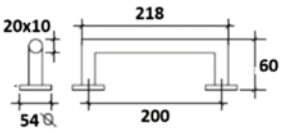
Door handles combining design, durability and functionality. A variety of shapes, materials and finishes that bring comfort and character to every door. Versatile solutions for residential and commercial projects.



Manillón Mod. 3000 Pull handle sets Model 3000

Acero inoxidable AISI 304
AISI 304 stainless steel

Fijación con tirafondos sobre rosetas
Screw Fixing On Rosettes



Acabado Finish
Acero Inox
Stainless steel

Medidas roseta
Rosette Dimensions
50 mm

Distancia entre ejes
Centre-to-Centre Distance
200 mm

Embalaje Packaging: 50
Envase Container: 2

Ficha técnica
Technical specifications



Manillón Mod. 8001 Pull handle sets Model 8001

Acabado Finish
Acero Inox
Stainless steel

Acero inoxidable AISI 304
AISI 304 stainless steel

Uso simple o doble
Single or Double Use

Perfil tubular
Tubular Profile



Diámetros tubo Tube Diameters
Ø 25 mm* / Ø 32 mm / Ø 38 mm*****

Longitud y distancia entre ejes
Length and centre-to-centre distance

C	L	C	L
200 mm*	300 mm*	250 mm*	400 mm*
350 mm*	500 mm*	450 mm*	600 mm*
870 mm*	1050 mm*	350 mm**	500 mm**
450 mm**	600 mm**	600 mm**	750 mm**
870 mm**	1050 mm**	1220 mm**	1350 mm**
850 mm***	1050 mm***	1770 mm***	1950 mm***

Embalaje Packaging: 20
Envase Container: 1

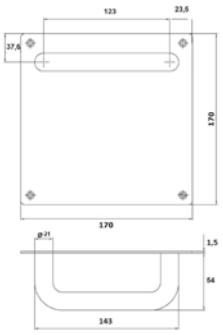
Ficha técnica
Technical specifications



Manillón Mod. 8300 Pull handle sets Model 8300

Acero inoxidable AISI 304
AISI 304 stainless steel

Fijación con tirafondos
Screw Fixing



Acabado Finish
Acero Inox
Stainless steel

Medidas Dimensions
170 x 170 mm

Medidas asa
Handle Dimensions
Ø 19 mm

Embalaje Packaging: 24
Envase Container: 2

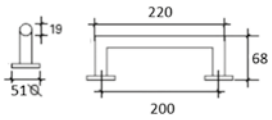
Ficha técnica
Technical specifications

Manillón Mod. 8809 Pull handle sets Model 8809



Acero inoxidable AISI 304
AISI 304
stainless steel

Fijación con tirafondos sobre rosetas
Screw Fixing
On Rosettes



Acabado Finish
Acero Inox Stainless steel
Dorado mate Matte gold
Titanio negro Black Titanium
Negro Black

Medidas Dimensions
220 x 68 mm

Medida roseta Rosette Dimensions
Ø 50 mm

Distancia entre ejes
Centre-to-Centre Distance
200 mm

Ficha técnica
Technical specifications

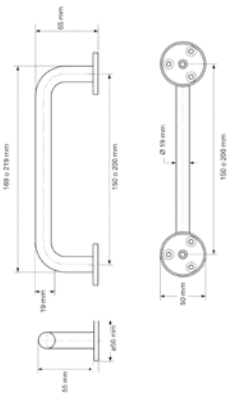
Embalaje Packaging: 50
Envase Container: 2

Manillón Mod. 8819 Pull handle sets Model 8819



Acero inoxidable AISI 304
AISI 304
stainless steel

Fijación con tirafondos sobre rosetas
Screw Fixing
On Rosettes



Acabado Finish
Acero Inox
Stainless steel

Medidas Dimensions
169 x 219 mm

Medidas roseta
Rosette Dimensions 50 mm

Distancia entre ejes
Centre-to-Centre Distance
150 / 200 mm

Ficha técnica
Technical specifications

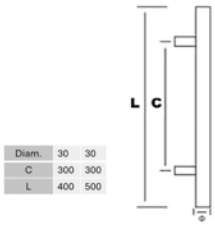
Embalaje Packaging: 50
Envase Container: 2

Manillón Mod. 8000 Pull handle sets Model 8000



Acero inoxidable AISI 304 / 201
AISI 304 / 201
stainless steel

Uso simple o doble
Single or Double
Use



Acabado Finish
Acero Inox
Stainless steel
Negro
Black

Longitudes Lengths
400 / 500 mm

Tubo Tube
Ø 30 mm

Distancia entre ejes
Centre-to-Centre Distance
300 mm

Ficha técnica
Technical specifications

Embalaje Packaging: 10
Envase Container: 2

Manillón Mod. 8002 Pull handle sets Model 8002



Acero inoxidable AISI 304
AISI 304 stainless steel

Uso simple o doble
Single or Double Use



Diam.	25	25
C	225	325
L	200	300

Acabado Finish
Acero Inox
Stainless steel

Largos Lengths
225 / 325 mm

Tubo Tube
Ø 25 mm

Distancia entre ejes
Centre-to-Centre Distance
200 / 300 mm

Embalaje Packaging: 10
Envase Container: 1

Ficha técnica
Technical specifications

Manillón Mod. 8031 Pull handle sets Model 8031



Acero inoxidable AISI 304
AISI 304 stainless steel

Uso simple o doble
Single or Double Use



Lado	25	25
C	200	300
L	225	325

Acabado Finish
Acero Inox
Stainless steel

Largos Lengths
225 / 325 mm

Perfil cuadrado
Square tube profile
25 x 25 mm

Distancia entre ejes
Centre-to-Centre Distance
200 / 300 mm

Embalaje Packaging: 10
Envase Container: 1

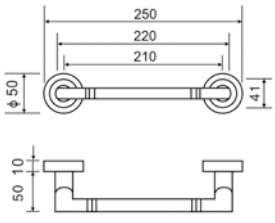
Ficha técnica
Technical specifications

Manillón Mod. 6668 Pull handle sets Model 6668



Aluminio
Aluminium

Fijación con tirafondos
Screw Fixing



Acabado Finish
Acero Inox
Stainless steel
Titanio negro
Black Titanium
Negro
Black

Largo Length
220 mm

Medida roseta
Rosette Dimensions
Ø 50 mm

Distancia entre ejes
Centre-to-Centre Distance
210 mm

Embalaje Packaging: 20
Envase Container: 2

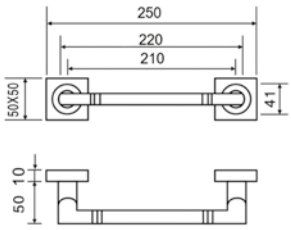
Ficha técnica
Technical specifications



Manillón Mod. 6669 Pull handle sets Model 6669

Aluminio
Aluminium

Manillón de puerta
Door pull handle



Acabado Finish
Níquel
Nickel
Negro
Black

Largo Length
250 mm

Medida roseta cuadrada
Square rosette Dimensions
50 mm

Distancia entre ejes
Centre-to-Centre Distance
210 mm

Embalaje
Packaging
20

Envase
Container
2

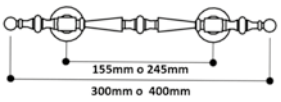
Ficha técnica
Technical specifications



Manillón Mod. 1 Pull handle sets Model 1

Zamak

Fijación a una o dos caras
Single-Sided or Double-Sided Fixing



Acabado Finish
PVD

Largos Lengths
300 / 400 mm

Distancia entre ejes
Centre-to-Centre Distance
155 / 245 mm

Embalaje
Packaging
20

Envase
Container
2

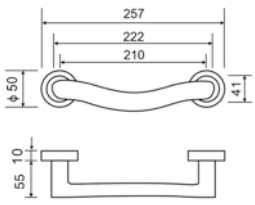
Ficha técnica
Technical specifications



Manillón Mod. 62502 Pull handle sets Model 62502

Zamak

Fijación con tirafondos
Screw Fixing



Acabado Finish
Níquel
Nickel
Brillo níquel
Polished Nickel

Largos Lengths
257 mm

Roseta redonda
Round Rosette Ø 50 mm

Distancia entre ejes
Centre-to-Centre Distance
210 mm

Embalaje
Packaging
20

Envase
Container
2

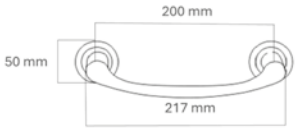
Ficha técnica
Technical specifications

Manillón Mod. 6620 Pull handle sets Model 6620



Zamak

Fijación con tirafondos
Screw Fixing



Acabado Finish
Níquel brillo
Polished Nickel

Brillo
Polished

Largo Length
217 mm

Distancia entre ejes
Centre-to-Centre Distance 200 mm

Roseta redonda Round Rosette
Ø 50 mm

Embalaje
Packaging
20

Envase
Container
2

Ficha técnica
Technical specifications

Manillón Mod. 1000 Pull handle sets Model 1000



Latón
Brass

Fijación con tirafondos
Screw Fixing

Acabado Finish
Pulido brillo
Bright Polished

Medidas Dimensions
240 x 45 mm

Embalaje
Packaging
10

Envase
Container
2

Ficha técnica
Technical specifications

BRASSOCHO

03

MANILLERÍA Y ACCESORIOS
HANDLES AND ACCESSORIES

POMOS
DOOR KNOBS



Pomos de puerta que combinan diseño, ergonomía y funcionalidad. Diferentes formas, materiales y acabados que aportan comodidad y personalidad a cada espacio. Soluciones resistentes y versátiles para proyectos residenciales y profesionales.

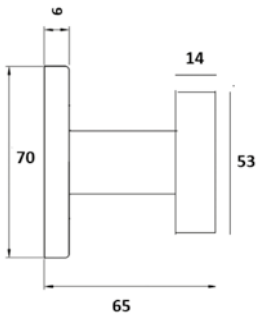
Door knobs combining design, ergonomics and functionality. A variety of shapes, materials and finishes that bring comfort and character to every space. Durable and versatile solutions for residential and commercial projects.

Pomo Mod. 10 Door Knob Model 10



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
M8 Fixing



Acabado Finish
Acero Inox
Stainless steel

Medida roseta
Rosette dimensions
70x70 mm

Medida pomo
Knob Dimensions
53x53 mm

Embalaje
Packaging
50

Envase
Container
1

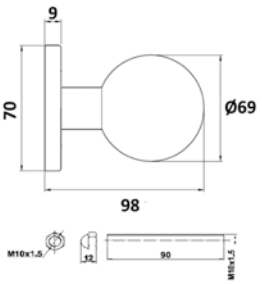
Ficha técnica
Technical specifications

Pomo Mod. 8 Door Knob Model 8



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
M8 Fixing



Acabado Finish
Acero Inox
Stainless steel

Medida roseta
Rosette dimensions
Ø 70 mm

Medida pomo
Knob Dimensions
Ø 69 mm

Embalaje
Packaging
50

Envase
Container
1

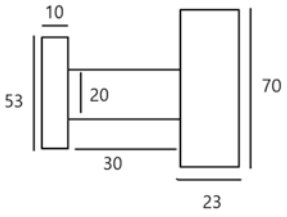
Ficha técnica
Technical specifications

Pomo Mod. 11 Door Knob Model 11



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
+ llave allen
M8 Fixing
+ Allen Key



Acabado Finish
Acero Inox
Stainless steel

Medida roseta
Rosette dimensions
Ø 53 mm

Medida pomo
Knob Dimensions
Ø 70 mm

Embalaje
Packaging
50

Envase
Container
1

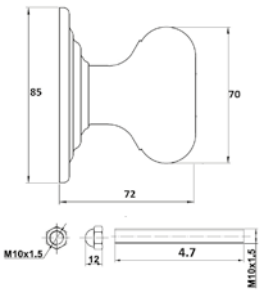
Ficha técnica
Technical specifications

Pomo Mod. 2 Door Knob Model 2



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
M8 Fixing



Acabado Finish
Acero Inox
Stainless steel

Medida roseta
Rosette dimensions
Ø 85 mm

Medida pomo
Knob Dimensions
Ø 70 mm

Embalaje
Packaging
50

Envase
Container
1

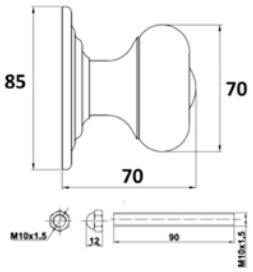
Ficha técnica
Technical specifications

Pomo Mod. 6 Door Knob Model 6



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
M8 Fixing



Acabado Finish
Pulido brillo
Polished Finish

Medida roseta
Rosette dimensions
Ø 85 mm

Medida pomo
Knob Dimensions
Ø 70 mm

Embalaje
Packaging
50

Envase
Container
1

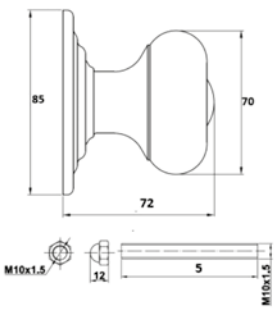
Ficha técnica
Technical specifications

Pomo Mod. 3 Door Knob Model 3



Acero inoxidable
AISI 304
AISI 304
stainless steel

Fijación M8
M8 Fixing



Acabado Finish
Acero Inox
Stainless Steel
Bronce
Bronze
Cromo mate
Satin Chrome
Latón brillo
Polished Brass
Níquel cepillado
Brushed Nickel

Medida roseta
Rosette dimensions
Ø 85 mm

Medida pomo
Knob Dimensions Ø 70 mm

Embalaje
Packaging
50

Envase
Container
1

Ficha técnica
Technical specifications



MANILLERÍA Y ACCESORIOS
HANDLES AND ACCESSORIES

TIRADORES EMBUTIDOS PARA PUERTAS CORREDERAS

FLUSH PULL HANDLES FOR SLIDING DOORS



Tiradores embutidos diseñados para facilitar la apertura y el cierre de puertas correderas. Soluciones funcionales y discretas que combinan ergonomía, resistencia y diferentes acabados, integrándose con elegancia en todo tipo de espacios.

Flush pull handles designed for easy opening and closing of sliding doors. Functional, discreet solutions combining ergonomics, durability and a variety of finishes, seamlessly integrating into a wide range of spaces.

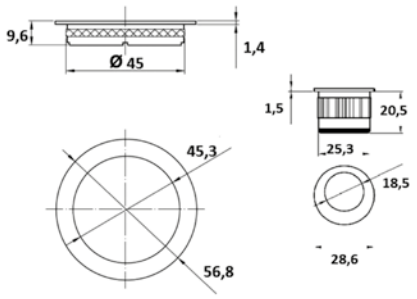
Tirador embutido Mod. 3125 Flush pull handle Model 3125



Embalaje Packaging: 120
Envase Container: 20

Zamak
Zamak

Medidas Dimensions Ø 56 mm
Medida uñero Finger Pull Dimensions Ø 45 mm



Acabado Finish
Acero Inox Stainless Steel
Níquel Nickel
Pulido brillo Bright Polished
Bronce Bronze
Negro Black

Ficha técnica
Technical specifications

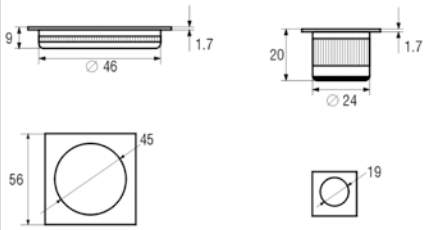
Tirador embutido Mod. 3127 Flush pull handle Model 3127



Embalaje Packaging: 120
Envase Container: 20

Zamak
Zamak

Medidas Dimensions 58 x 58 mm
Medida uñero Finger Pull Dimensions Ø 45 mm



Acabado Finish
Acero Inox Stainless Steel
Níquel Nickel
Pulido brillo Bright Polished
Negro Black

Ficha técnica
Technical specifications

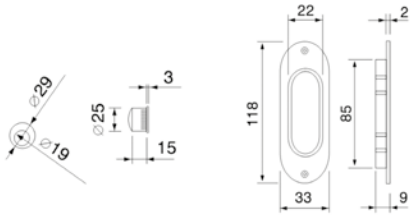
Tirador embutido Mod. 3129 Flush pull handle Model 3129



Embalaje Packaging: 120
Envase Container: 20

Zamak
Zamak

Medidas Dimensions 118 x 33 mm
Medida uñero Finger Pull Dimensions 85 x 22 mm



Acabado Finish
Acero Inox Stainless Steel
Níquel Nickel
Pulido brillo Bright Polished

Ficha técnica
Technical specifications

NOTAS NOTES

NOTAS NOTES

Política de calidad de BRASSOCHO S.A.

Quality Policy of BRASSOCHO S.A.

BRASSOCHO S.A. es una empresa dedicada a la manipulación y comercialización de todo tipo de herrajes para la carpintería de madera.

La Dirección de BRASSOCHO S.A. enfoca el Sistema de Gestión de la Calidad, conforme a la norma ISO 9001, como una manera de organizar su vida empresarial, fundamentándolo en los siguientes principios:

- **La calidad de nuestros productos, la prestación de nuestro servicio y su mejora continua son responsabilidad de todos los integrantes de la empresa, empezando por la propia Dirección.**
- **Nuestro objetivo: la SATISFACCIÓN DE TODAS NUESTRAS PARTES INTERESADAS, para lo cual mantenemos el compromiso de cumplir con las necesidades y los requisitos marcados por estas, así como con los requisitos legales y reglamentarios.**
- **El sistema de gestión de calidad se apoya en un PLAN DE MEJORA CONTINUA, en el que PREVENIR los errores sea un aspecto fundamental.**
- **La Dirección asume todos estos compromisos e insta a todos sus empleados a apoyar esta política y realizar su trabajo de forma tal que se puedan alcanzar los objetivos de mejora que se vayan estableciendo de acuerdo con la misma.**

Rev. 1

BRASSOCHO S.A. is a company dedicated to the handling and marketing of all types of hardware for woodworking.

The Management of BRASSOCHO S.A. approaches the Quality Management System, in accordance with the ISO 9001 standard, as a way of organising its business activity, basing it on the following principles:

- The quality of our products, the provision of our service and its continuous improvement are the responsibility of all members of the company, beginning with Management itself.
- Our objective: the SATISFACTION OF ALL OUR INTERESTED PARTIES, for which we maintain our commitment to meeting the needs and requirements set by them, as well as legal and regulatory requirements.
- The quality management system is based on a CONTINUOUS IMPROVEMENT PLAN, in which PREVENTING errors is a fundamental aspect.
- Management assumes all these commitments and urges all employees to support this policy and perform their work in such a way that the improvement objectives established in accordance with it can be achieved.

Rev. 1

261032_a3com.es

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