

Puxadores e Acessórios | Lever Handles and Accessories | Manillas y Accesorios

A

Informação técnica Technical information - Información técnica	2 - 17
Puxadores Lever handles - Manillas	18 - 71
Puxadores para portas Corta fogo Lever handles for fire proof doors Manillas para puertas corta fuego	72 - 73
Puxadores com rolamentos Ball bearing lever handles - Manillas con rodamientos	74 - 75
Puxadores de TITÂNIO TITANIUM lever handles - Manillas en TITANIO	76
Puxadores para vidro Glass door lever handles - Manillas para cristal	77
Entradas de chave Key holes - Bocallaves	78 - 87
Fechos de banho / bloqueadores Toilet snib indicators - Condens	88 - 97
Placas e conchas para puxadores Plates for lever handles - Placas para manillas	98 - 121
Mecanismos para janela DK Window mechanisms DK - Mecanismos DK para ventana	122 - 127
Acessórios para puxadores Accessories for lever handles - Accesorios para manillas	128 - 131



JNF possui um laboratório interno onde são elaborados ensaios de resistência segundo a norma europeia EN 1906:2002, aplicável a manípulos de portas.

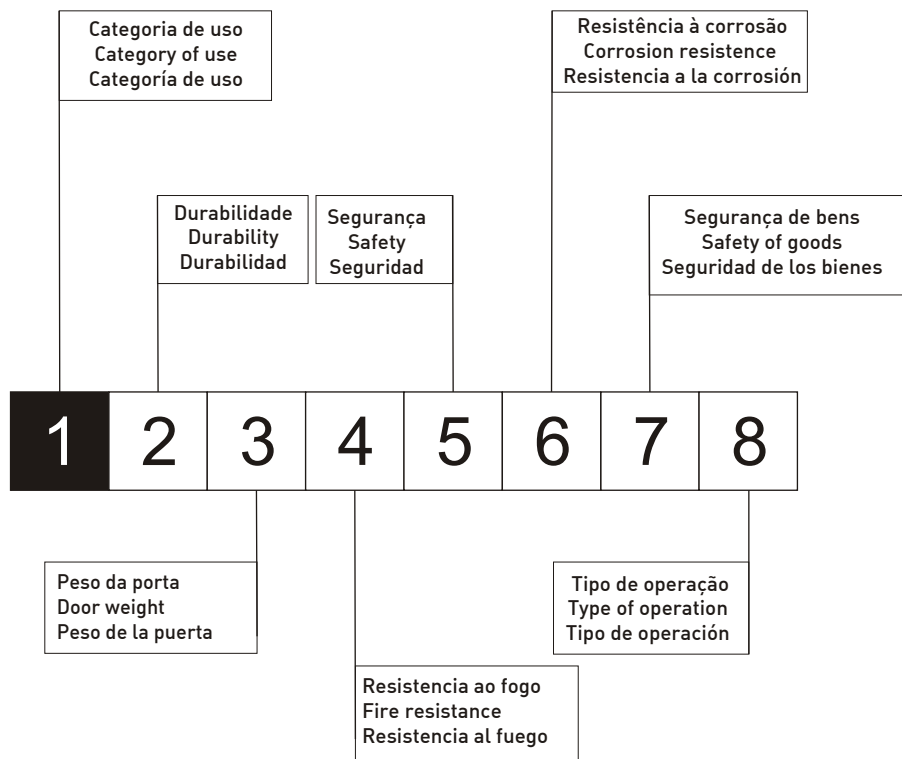
Os puxadores constantes do nosso catálogo encontram-se classificados de acordo com a referida norma.

JNF has a laboratory where are made resistance tests according to European Standard EN 1906:2002, applied at lever handles.

The handles contained in this catalog are classified accordingly to the related standard norm.

JNF tiene un laboratorio de ensayos donde se hacen las pruebas de resistencia de acuerdo a la norma europea EN 1906:2002, aplicable a manillas de puerta.

Las manillas que figuran en nuestro catálogo se clasifican de acuerdo con la referida norma.



Descrição:

EN1906

1 – Categoria de uso

Grau 1 – Utilização Ligeira

Puxador para utilização em portas ou janelas de habitações e em edifícios, onde exista uma probabilidade muito baixa de ocorrência de acidentes ou de uma utilização indevida.
(Situações domésticas, escritórios e áreas onde não há acesso do público geral)

Grau 2 – Utilização Média

Puxadores para utilização em portas ou janelas de habitações e em edifícios onde exista alguma probabilidade de ocorrência de acidentes ou de uma utilização indevida.
(Situações domésticas, escritórios e áreas onde há um acesso limitado do público geral)

Grau 3 – Utilização Elevada

Puxadores para uso em portas de edifícios onde existe uma frequência elevada de utilização pouco cuidada e com uma grande probabilidade de ocorrência de acidentes ou de mau uso.
(Edifícios públicos e institucionais, como bibliotecas, hospitais e escolas)

Grau 4 – Utilização Severa

Puxadores para utilização em portas de elevada frequência e que são objecto de utilização violenta.
(Edifícios públicos e institucionais, como estádios, casas de banho públicas)

2 – Durabilidade

Grau 6: Frequência média de utilização: Ensaio de durabilidade 100.000 ciclos

Grau 7: Frequência alta de utilização: Ensaio de durabilidade 200.000 ciclos

3 – Peso da porta

Não aplicável.

4 – Aplicável em portas corta-fogo / fumo

Grau 0 – Não aplicável

Grau 1 – Aplicável (EN 1634-1)

5 – Segurança de pessoas

Grau 0: Uso normal

Grau 1: Impossibilidade de causar ferimentos

6 – Resistência à corrosão

Classificação de acordo com ensaio de nevoeiro salino neutro, segundo a norma EN 1670:2007

Grau 0 – Não definido

Grau 1 – 24 h – Resistência fraca à corrosão

Grau 2 – 48 h – Resistência moderada à corrosão

Grau 3 – 96 h – Resistência alta à corrosão

Grau 4 – 240 h – Resistência elevada à corrosão

7 – Segurança de bens

Grau 0 – Não aplicável em portas/sistemas de segurança.

Grau 1 – Segurança mínima contra roubo

Grau 2 – Segurança baixa contra roubo

Grau 3 – Segurança média contra roubo

Grau 4 – Segurança alta contra roubo

8 – Tipo de funcionamento

Tipo A – puxador com mola compensadora

Tipo B – puxador com mola em carga

Tipo U – puxador sem mola

EXEMPLO

Corresponde a um puxador para uma utilização elevada com mola compensadora, submetido a ensaio de durabilidade de 200 000 ciclos. Destinado a ser utilizado em portas de edifícios onde existe probabilidade de ocorrência de acidentes ou de má utilização, não aprovado para portas corta-fogo e não se encontra apto para portas de segurança. Elevada resistência à corrosão.

EN1906 **3** **7** - **0** **1** **4** **0** **A**

EN1906

Description:

1 - Category of use

Grade 1 - Light Use

Handles for doors or windows, houses or buildings, where there is a very low probability of the occurrence of accidents or vandalism. (Domestic Situations, offices and areas where there is no general public access)

Grade 2 - Medium Use

Handles for doors or windows, houses or buildings, where there is a low probability of the occurrence of accidents or vandalism. (Domestic Situations, internal offices and areas where is limited access to the general public)

Grade 3 - High Usage

Handles for doors or windows, houses or buildings, where there is a high frequency of use users with little care and a high probability of accidents or vandalism. (Public and institutional buildings, as libraries, hospitals and schools)

Grade 4 - Severe Use

Handles for doors or windows, houses or buildings, high frequency of use and are subject to violent use. (Public and institutional buildings, as stadiums, public toilets)

2 - Durability

Grade 6: Medium frequency of use: test durability of 100,000 cycles

Grade 7: High frequency of use: test durability of 200,000 cycles

3 - Door mass

Not applicable.

4 - Fire resistance

Level 0 - Not applicable

Grade 1 - Applicable (EN 1634-1)

5 - Safety

Grade 0: Normal use

Grade 1: Inability to cause injury

6 - Corrosion resistance

Classification according to salt spray test, according to EN 1670:2007

Level 0 - Not defined

Grade 1 - 24 h - low resistance to corrosion

Grade 2 - 48 h - moderate resistance to corrosion

Grade 3 - 96 h - high resistance to corrosion

Grade 4 - 240 h - Very high resistance to corrosion

7 - Safety of goods

Level 0 - Not applicable in doors/safety systems.

Grade 1 - Minimal security against theft

Grade 2 - Low security against theft

Grade 3 - Medium security against theft

Grade 4 - High security against theft

8 - Type of operation

Type A - handle with return spring

Type B - handle with spring loaded

Type U - handle without spring

EXAMPLE

Lever handle with high usage with test durability of 200.000 cycles. No fire proof. Unable to cause injury
Very high resistance to corrosion. Not applicable in safety doors. With return spring.

EN1906 **3** **7** - **0** **1** **4** **0** **A**

EN1906

Descripción:

1 - Categoría de uso

Grado 1 - Uso ligero

Manilla para puertas o ventanas de casas y edificios, donde hay una muy baja probabilidad de ocurrencia de accidentes o mal uso.

[Situaciones internas, oficinas y áreas donde no hay acceso al público en general]

Grado 2 - Uso medio

Manillas para puertas o ventanas viviendas y edificios donde hay alguna probabilidad de accidentes o de uso indebido.

[Situaciones internas, las oficinas y áreas donde un acceso limitado al público en general]

Grado 3 - Uso intenso

Manillas para uso en las puertas de los edificios donde hay una alta frecuencia de uso de los usuarios con poco cuidado y una alta probabilidad de accidentes o uso indebido.

[Edificios públicos y institucionales, como bibliotecas, hospitales y escuelas]

Grado 4 -Uso Severo

Manillas para puertas con alta frecuencia de uso y son objeto de uso violento.

[Edificios públicos y institucionales, como estadios, baños públicos]

2 - Durabilidad

Grado 6: frecuencia media de uso: la prueba la durabilidad de 100.000 ciclos

Grado 7: La alta frecuencia de uso: la prueba la durabilidad de 200.000 ciclos

3 - Peso de la puerta

No aplicable.

4 - Resistencia al fuego

Nivel 0 - No aplicable

Grado 1 - aplicable [EN 1634-1]

5 - Seguridad de las personas

Grado 0: Uso normal

Grado 1: Imposibilidad de causar lesiones

6 - Corrosión

Clasificación según la prueba de niebla salina, de acuerdo a la norma EN 1670:2007

Nivel 0 - No definido

Grado 1 - 24h -baja resistencia a la corrosión

Grado 2 - 48h-resistencia moderada a la corrosión

Grado 3 - 96h -elevada resistencia a la corrosión

Grado 4 - 240h - alta resistencia a la corrosión

7 - Seguridad de los bienes

Nivel 0 - No se aplica

Grado 1 - Mínimo de seguridad contra el robo

Grado 2 - Baja seguridad contra el robo

Grado 3 - seguridad media contra el robo

Grado 4 - Alta seguridad contra el robo

8 - Tipo de operación

Tipo A - con muelle

Tipo B - con muelle en carga

Tipo U - sin muelle

EJEMPLO

Manilla con alta frecuencia de uso con una durabilidad minima de 200.000 ciclos. No aplicable en puertas corta fuego. Con seguridad contra lesiones. Alta resistencia a la corrosión. No aplicable en puertas de seguridad. Con muelle compensadora.

EN1906 **3** **7** - **0** **1** **4** **0** **A**

A gama de puxadores JNF é muito vasta, utilizando desde manípulos tubulares até barras maciças ou mesmo aço fundido.

O acabamento standard dos puxadores é o aço escovado, ou satinado, temos alternativamente disponíveis alguns modelos em aço polido.

JNF dá opcionalmente a possibilidade de instalação duma variadíssima gama de rosetas nos puxadores: retangulares, ovais, quadradas, redondas, espessuras de 1 mm como é o caso da roseta "Less is More", espessura 4 mm, base em nylon ou base em liga de zinco.

Os puxadores são fornecidos com uma roseta standard, assinalada no catálogo. Todas as outras rosetas podem ser fornecidas opcionalmente.

The range of JNF handles is very vast, using handles made by tubular to solid bars or even die casting steel. The standard finish of the handles is brushed or satin steel, alternatively we have some models available in polished steel.

JNF optionally gives the possibility of installing a huge range of rosettes in the handles: rectangular, oval, square, round, 1 mm thickness such as the rose "Less is More", thickness 4 mm, base made in nylon or zinc alloy. The handles are provided with a standard rosette, as indicated in the catalog. All other rosettes can be supplied optionally.

La gama de manillas JNF es muy amplia, utilizando barras tubulares, sólidas o mismo acero hundido.

El acabado estándar de las manillas es el acero satinado, alternativamente algunos modelos son disponibles en acero pulido.

JNF opcionalmente, le da la posibilidad de instalar una gran variedad de rosetas en las manillas: rectangulares, redondas, ovalada, cuadrada, de 1 mm de espesor, como la roseta "Less is More", espesores de 4 mm hasta 9 mm, base en nylon o de aleación de zinc.

Las manillas son suministradas con una roseta Standard como se indica en el catálogo. Todas las demás rosetas se pueden suministrar opcionalmente.

Classificação obtida pela EN1906
Obtained classification by EN1906
Classification obtenida pela EN1906

Referência do puxador
Lever handle reference
Referencia de la manilla

EN1906 3 7 - 0 0 3 0 A

IN.00.028



AISI 304

Desenho técnico
Technical drawing
Diseño técnico

Foto do puxador
Lever handle picture
Imagen de la manilla

Rosetas standard em stock
Standard roses in stock
Rosetas standard em stock

Roseta standard
Standard rose

RB08M

R07N

O08N

Tipo de aço
Steel grade
Tipo de acero

Rosetas disponíveis
Available roses
Rosetas disponibles

Pag. A/7

Pag. A/122

Pag. A/78

Pag. A/88

Pag. A/98

Cremones disponíveis
Available window handles
Manillas de ventana disponibles

Entradas de chave disponíveis
Available key holes
Bocallaves disponibles

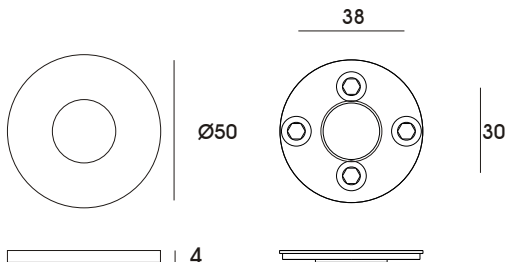
Fechos disponíveis
Available toilet snib indicators
Condensas disponibles

Placas disponíveis
Available plates
Placas disponibles

Adicionar tipo de roseta à referência
Add rose type to the reference
Agregar tipo de roseta a la referencia

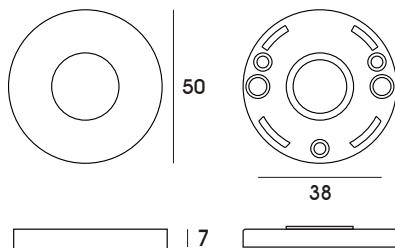
Rosetas para puxadores | Lever handle roses | Rosetas para manillas

R04M



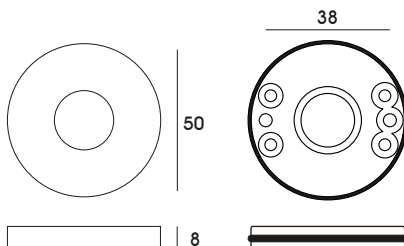
Roseta com base metálica em liga de zinco.
Puxador sem mola compensadora.
Rose with metallic base, without return spring.
Roseta con base metálica, sin muelle.

R07N

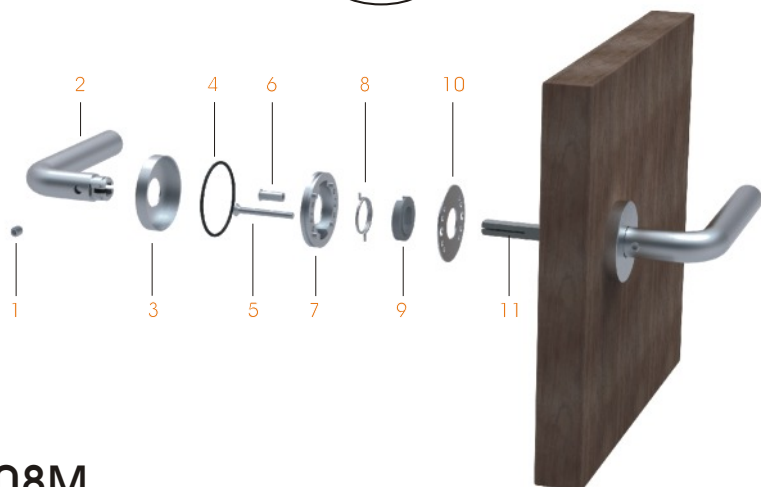


Roseta com base em nylon com mola compensadora.
O puxador está fixo à base
Rose with nylon base, with return spring.
The handle It's fixed to the base.
Roseta con base en nylon con muelle.
La manilla esta fija a la base.

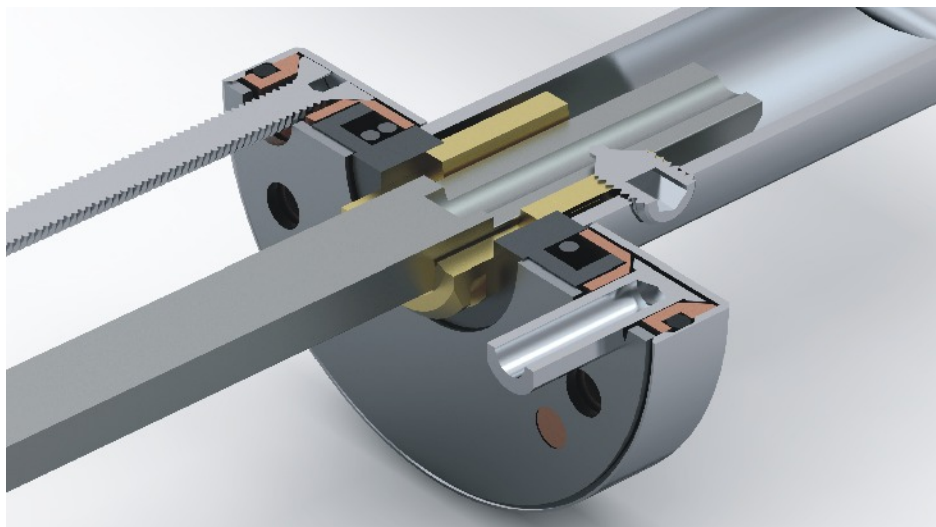
R08M



Roseta com base metálica fundida de liga de zinco,
resistente à corrosão com mola compensadora reversível.
O puxador está fixo à base.
Metallic base made in zinc alloy, with two ways return spring.
The handle It's fixed to the base.
Roseta con base metálica, en aleaccion de zinco con muelle
reversible. La manilla esta fija a la base.



RB08M



Roseta com base metálica fundida de liga de zinco, resistente à corrosão com mola compensadora reversível blindada. O puxador não está fixo à base, pode ser removido. Modelo JNF patenteado.

Mettalic base made in zinc alloy, with two ways returning spring. The spring It's in a closed and protected box. The handle It's not fixed to The base, can be removed. Patented JNF model.

Roseta con base metálica, en aleaccion de zinco con muelle reversible blindada. La manilla no está fija a la base. Modelo patentado JNF.

RBO8M

RBO8MB (black)

1 Parafuso Sextavado Inox. Desenho JNF
Stainless Steel Allen Screw. JNF design
Tornillo Inox. Exclusivo JNF

2 Puxador
Lever handle
Manilla

3 Espelho em aço inox 8mm
Stainless steel cover with 8mm
Roseta en acero inox con 8mm

4 "O" ring

5 Parafuso em aço inox DIN 965 M4x 40mm
Stainless steel screw DIN 965 M4 x 40mm
Tornillo en acero inox DIN 965 M4 x 40mm

6 Fêmea para parafuso passante
Nickel plated screw cap
Hembra para tornillo pasante

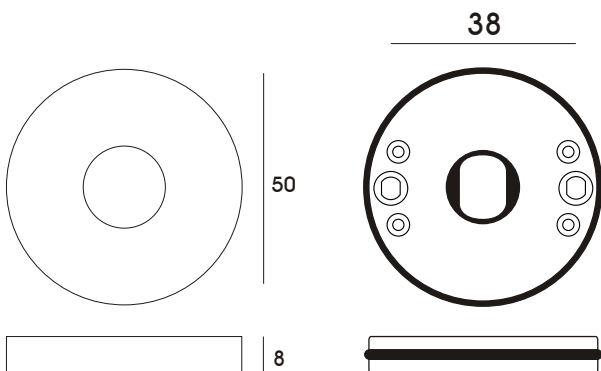
7 Base metálica
Metallic base
Base metálica

8 Mola
Spring
Muelle

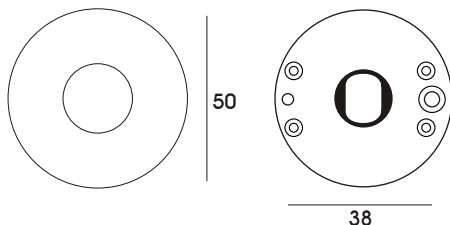
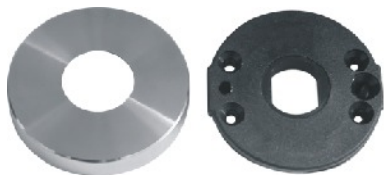
9 Encaixe de puxador em Nylon
Nylon handle fixer
Encaje de manilla en Nylon

10 Base de roseta
Rose base
Base de roseta

11 Quadra metálica 8x8mm
Sprindle 8x8mm
Cuadradrillo 8x8mm



RA08N



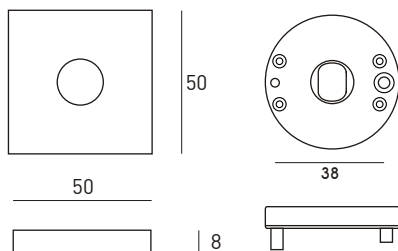
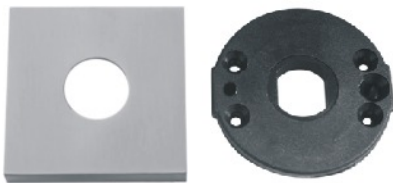
Roseta com base de nylon , com mola compensadora reversível blindada. O puxador não está fixo à base, pode ser removido. Modelo JNF patenteado.

Nylon base with two ways returning spring. The spring it's in a closed and protected box. The handle It's not fixed to the base, can be removed. Patented JNF model.

Roseta con base de nylon con muelle reversible blindada. La manilla no está fija a la base. Modelo patentado JNF.



Q08N



Roseta quadrada com base em nylon com mola compensadora reversível blindada.

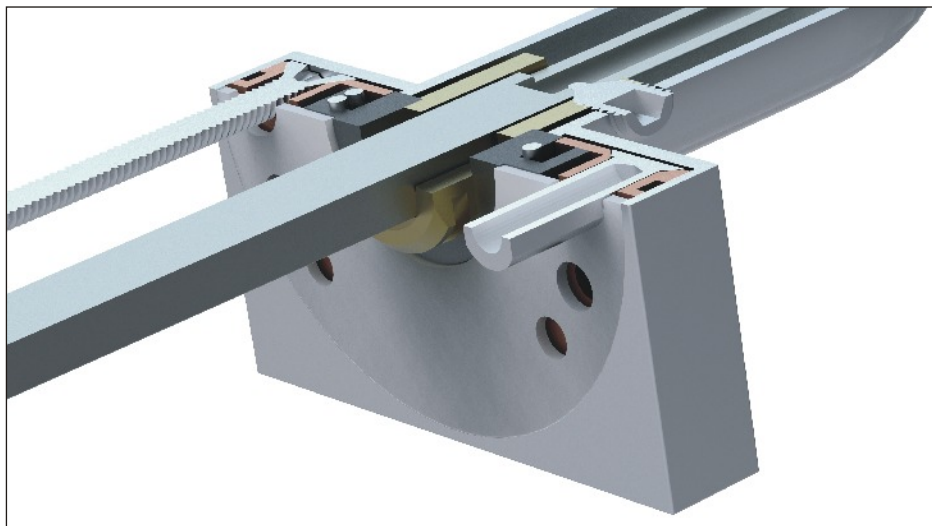
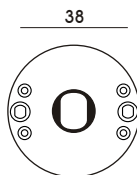
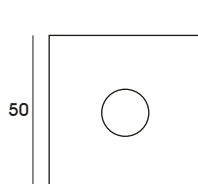
O puxador não está fixo à base, pode ser removido. Modelo JNF patenteado.

Square rose, base made in nylon , with two ways returning spring. The spring It's in a closed and protected box.

The handle It's not fixed to the base, can be removed. Patented JNF model.

Roseta cuadrada con base en nylon, con muelle reversible blindada La manilla no está fija a la base. Modelo patentado JNF.

Q09M



Roseta quadrada com base metálica fundida de liga de zinco, resistente à corrosão com mola compensadora reversível blindada. O puxador não está fixo à base, pode ser removido. Modelo JNF patenteado.

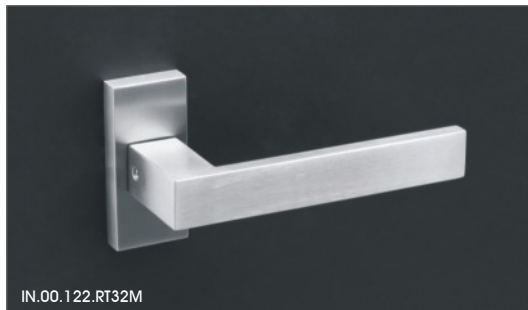
Metálic square rose, base made in zinc alloy, with two ways returning spring. The spring It's in a closed and protected box. The handle It's not fixed to the base, can be removed. Patented JNF model.

Roseta cuadrada con base metálica, en aleación de zinco con muelle reversible blindada. La manilla no está fija a la base. Modelo patentado JNF.

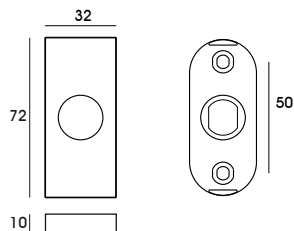
RT32M



Roseta rectangular com base metálica.
O puxador não está fixo à base, pode ser removido.
Retangular rose with metallic bases,
The handle It's not fixed to the base, can be removed.
Roseta retangular con base metálica,
La manilla no está fija a la base.



IN.00.122.RT32M



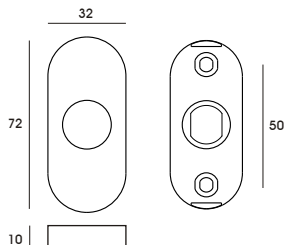
O32M



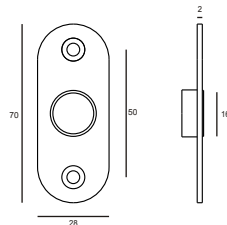
Roseta oval com base metálica.
O puxador não está fixo à base, pode ser removido.
Oval rose with metallic bases,
The handle It's not fixed to the base, can be removed.
Roseta oval con base metálica,
La manilla no está fija a la base.



IN.00.030.O32M

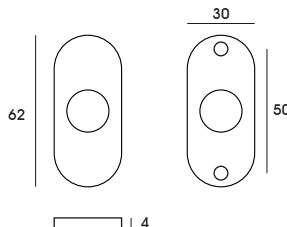


O02M



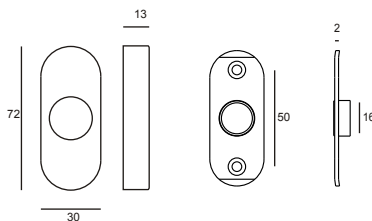
Roseta oval com base metálica em aço inox
Puxador sem mola compensadora.
Oval rose with stainless steel base, without return spring.
Roseta oval con base en acero inox, sin muelle.

O04M



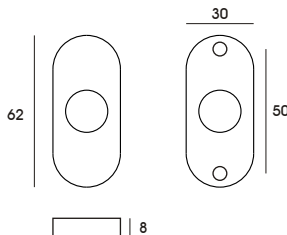
Roseta oval com base metálica em liga de zinco.
Puxador sem mola compensadora.
Oval rose with metallic bases, without return spring.
Roseta oval con base metálica, sin muelle.

O08M



Roseta oval com base metálica em aço inox
Puxador sem mola compensadora.
Oval rose with stainless steel base, without return spring.
Roseta oval con base en acero inox, sin muelle.

O08N



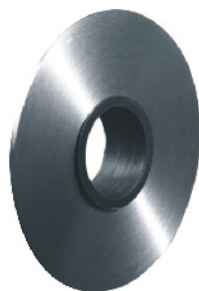
Roseta oval com base em nylon com mola compensadora. O puxador está fixo à base.
Oval rose with nylon base, with return spring. The handle It's fixed to the base.
Roseta oval con base en nylon con muelle. La manilla esta fija a la base.



Less is more

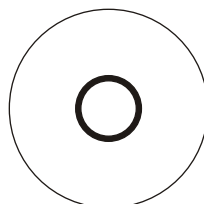
R01M

- 1 Parafuso Sextavado Inox. Desenho JNF
Stainless Steel Allen Screw. JNF design
Tornillo Inox. Exclusivo JNF
- 2 Puxador
Lever handle
Manilla
- 3 Anilha
Washer
Arandela
- 4 Espelho em aço inox 1mm
Stainless steel cover with 1mm
Roseta en acero inox con 1mm
- 5 Parafuso DIN 7991 M4 x 20mm
Screw DIN 7991 M4 x 20mm
Tornillo DIN 7991 M4 x 20mm
- 6 Base metálica
Metallic base
Base metálica
- 7 Quadra metálica 8x8mm
Sprindle 8x8mm
Cuadradillo 8x8mm



R01M/35 - 35/40mm
R01M/45 - 45/50mm

Espessura da porta
Door Thickness
Espesor de puerta



50



1



Less is more

Reduzindo ao mínimo a expressão de alguns elementos, conseguem-se formas depuradas com maior valor estético.

By minimizing the expression of certain elements, it's possible to reach purified forms with greater aesthetic value.

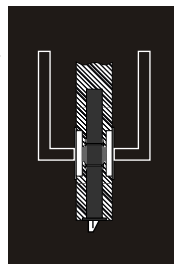
Reduciendo al mínimo la expresión de algunos elementos se consiguen formas depuradas con mayor valor estético.

Modelo JNF patenteado
Patented JNF model
Modelo patentado JNF

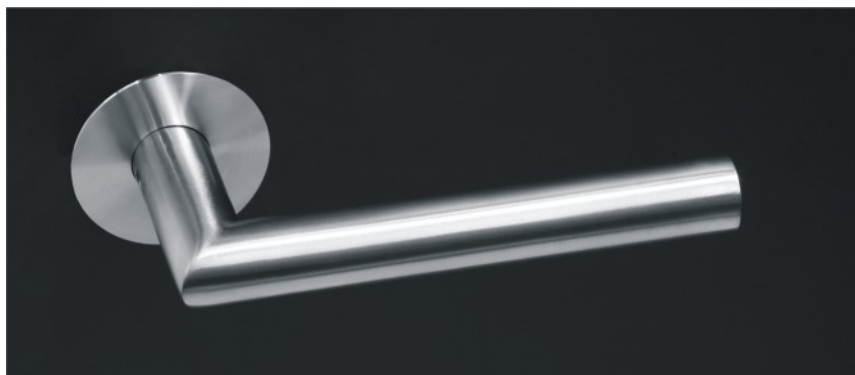
Novo sistema de roseta aplicável a qualquer modelo de puxador JNF.
Apenas 1mm. de espessura visível e simultaneamente com as fixações ocultas.
Utilizável em portas desde 35mm a 50mm. de espessura.

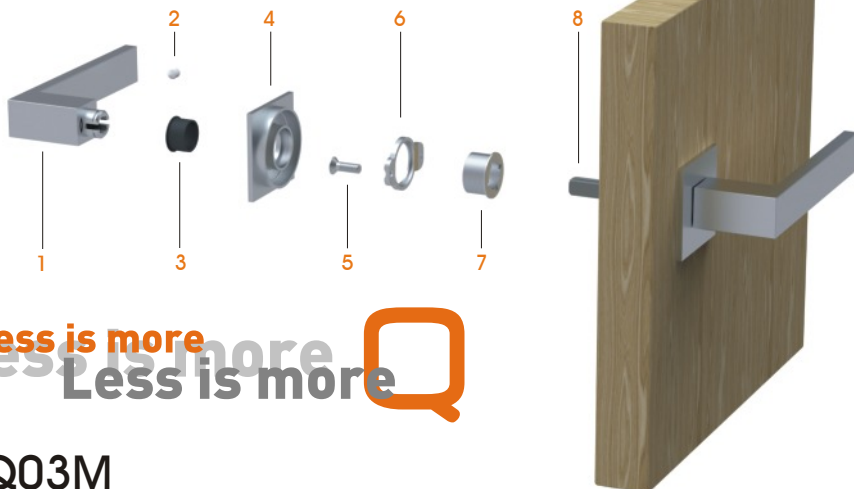
New rose system applicable with any JNF lever handle.
Only 1mm. thickness visible and simultaneously with hidden fixings.
Possible to use in doors with 35 to 50mm. thickness.

Nuevo sistema de roseta aplicable a cualquier modelo de manilla JNF
Sólo con 1mm. de espesor visible y simultáneamente con las fijaciones ocultas
Posible de aplicar en puertas con 35 a 50mm. de espesor



ESCOLHER FECHADURA	CHOOSE LOCK TYPE	ELIGIR CERRADURA	Ref.	Ref.
CILINDRO	CILYNDER	BOMBILLO	IN.20.895.L	IN.20.985
PASSAGEM	PASSAGE TYPE	PASO	IN.20.896.L	IN.20.986
WC	BATHROOM	BAÑO	IN.20.897.L	IN.20.987
CHAVE NORMAL	WARDED LEVER	LLAVE DE GORJA	IN.20.898.L	



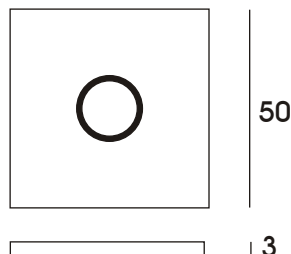


Less is more

Q03M

- 1 Puxador
Lever handle
Manilla
- 2 Parafuso Sextavado Inox. Desenho JNF
Stainless Steel Allen Screw. JNF design
Tornillo Inox. Exclusivo JNF
- 3 Anilha
Washer
Arandela
- 4 Espelho em aço inox 3mm
Stainless steel cover with 3mm
Roseta en acero inox con 3mm
- 5 Parafuso DIN 7991 M4 x 20mm
Screw DIN 7991 M4 x 20mm
Tornillo DIN 7991 M4 x 20mm
- 6 Base metálica
Metallic base
Base metálica
- 7 Base metálica
Metallic base
Base metálica
- 8 Quadra metálica 8x8mm
Sprindle 8x8mm
Cuadradillo 8x8mm

Q03M/35 - 35/40mm **Espessura da porta**
 Q03M/45 - 45/50mm **Door Thickness**
Espesor de puerta





Less is more

Reduzindo ao mínimo a expressão de alguns elementos, conseguem-se formas depuradas com maior valor estético.

By minimizing the expression of certain elements, it's possible to reach purified forms with greater aesthetic value.

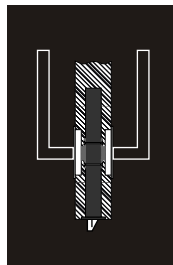
Reduciendo al mínimo la expression de algunos elementos se consiguen formas depuradas con mayor valor estético.

Modelo JNF patenteado
Patented JNF model
Modelo patentado JNF

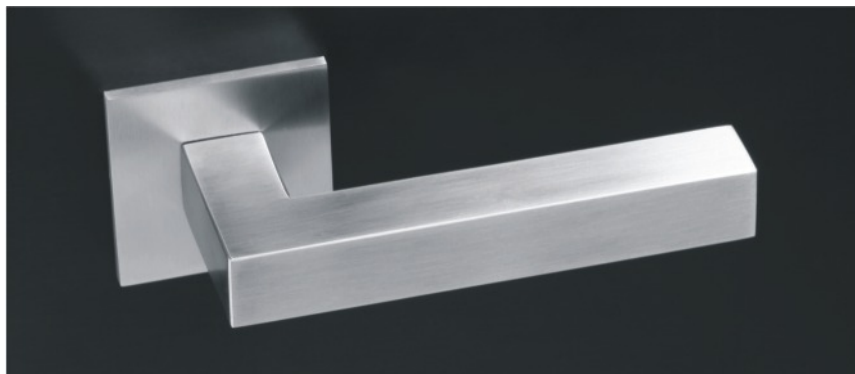
Novo sistema de roseta para aplicar com qualquer modelo de puxador JNF.
Apenas 3mm. de espessura visível e simultaneamente com as fixações ocultas.
Possível de aplicar em portas desde 35mm a 50mm. de espessura.

New rose system applicable with any JNF lever handle model.
Only 3mm. thickness visible and simultaneously with hidden fixings.
Possible to use in doors with 35 to 50mm. thickness.

Nuevo sistema de roseta aplicable a cualquier modelo de manilla JNF
Sólo con 3mm. de espesor visible y simultáneamente con las fijaciones ocultas
Posible de aplicar en puertas con 35 a 50mm. de espesor

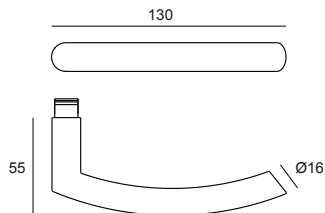


ESCOLHER FECHADURA	CHOOSE LOCK TYPE	ELIGIR CERRADURA	Ref.	Ref.
CILINDRO	CILYNDER	BOMBILLO	IN.20.895.L	IN.20.985
PASSAGEM	PASSAGE TYPE	PASO	IN.20.896.L	IN.20.986
WC	BATHROOM	BAÑO	IN.20.897.L	IN.20.987
CHAVE NORMAL	WARDED LEVER	LLAVE DE GORJA	IN.20.898.L	



EN1906 2 7 - 0 0 3 0 A

TIMELESS HANDLES
IN.00.009



AISI 304

Roseta standard
Standard rose

RB08M



Pag. A/7



Pag. A/122



Pag. A/78



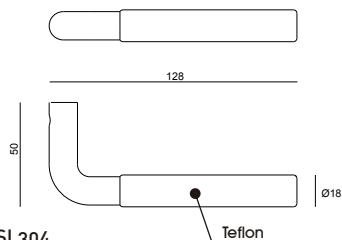
Pag. A/88



Pag. A/98

EN1906 2 7 - 0 1 3 0 A

TIMELESS HANDLES
IN.00.010



AISI 304

Roseta standard
Standard rose

RB08M



Pag. A/7



Pag. A/122



Pag. A/78



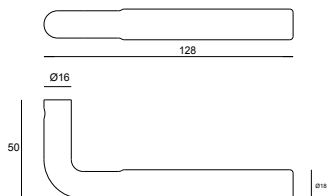
Pag. A/88



Pag. A/98

TIMELESS HANDLES
IN.00.011

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



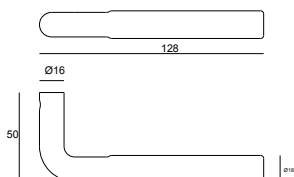
Pag. A/88



Pag. A/98

TIMELESS HANDLES
IN.00.012

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



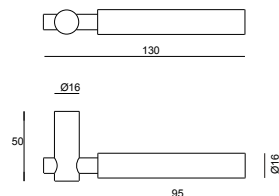
Pag. A/88



Pag. A/98

EN1906 27 - 0030A

TIMELESS^{HANDLES}
IN.00.013



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



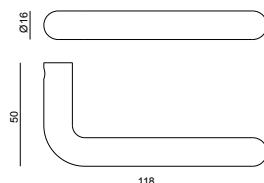
Pag. A/88



Pag. A/98

EN1906 27 - 0030A

TIMELESS^{HANDLES}
IN.00.014



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



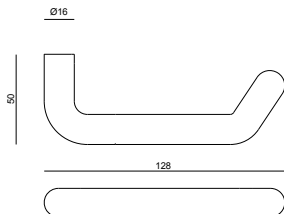
Pag. A/88



Pag. A/98

TIMELESS HANDLES
IN.00.015

EN1906 27 - 0030A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



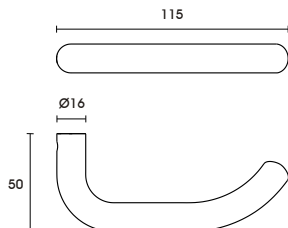
Pag. A/88



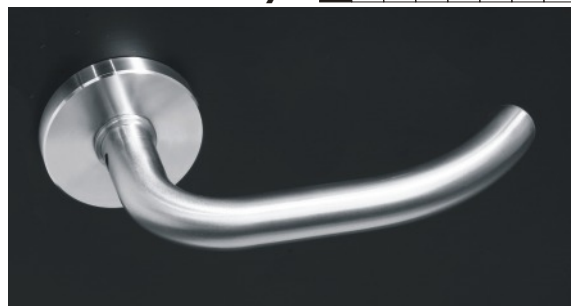
Pag. A/98

TIMELESS HANDLES
IN.00.018

EN1906 27 - 0030A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

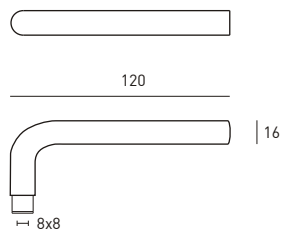


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.016



AISI 304

Roseta standard
Standard rose

● RB08M ● R04M ● O04M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



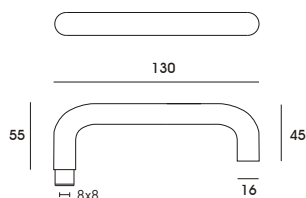
Pag. A/98



EN1906 **2** 7 - 0 1 3 0 A



IN.00.016.B



AISI 304

Roseta standard
Standard rose

● RB08M ● R04M ● O04M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



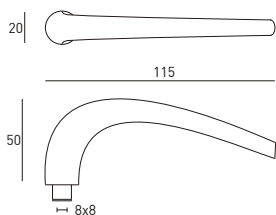
Pag. A/98



Nord

IN.00.022

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

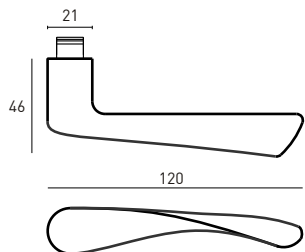


Pag. A/98

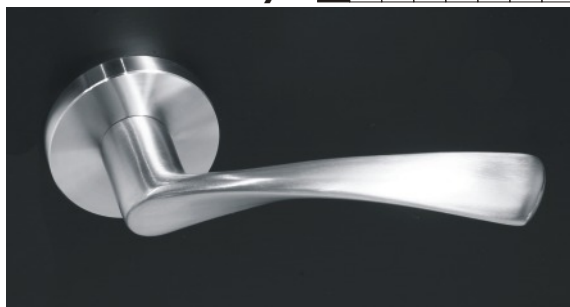
Estoril

IN.00.023

EN1906 **2** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

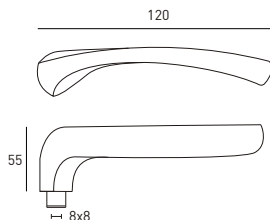


Pag. A/98

EN1906 2 7 - 0 0 3 0 A

IN.00.024

Carlo



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



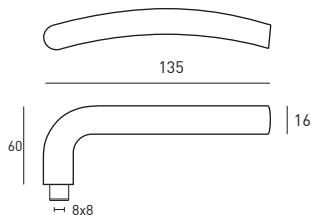
Pag. A/88



Pag. A/98

EN1906 2 7 - 0 0 3 0 A

IN.00.026



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



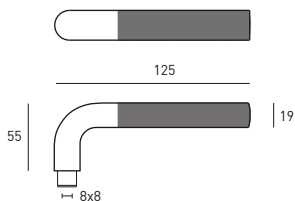
Pag. A/88



Pag. A/98

IN.00.027

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



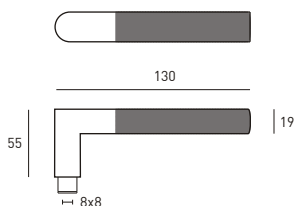
Pag. A/88



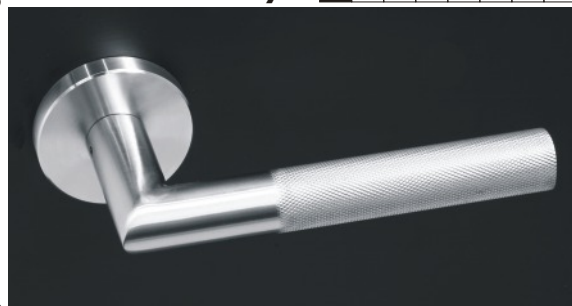
Pag. A/98

IN.00.033

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

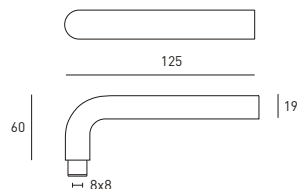


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.028



AISI 304

Roseta standard
Standard rose

● RB08M ● R07N ● O08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



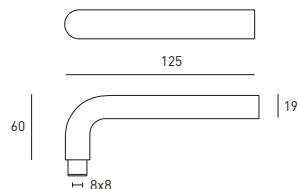
Pag. A/98



EN1906 **3** 7 - 0 0 3 0 A



IN.00.028.P



AISI 304

Roseta standard
Standard rose

● R08M (polida - polished - pulida)



Pag. A/122



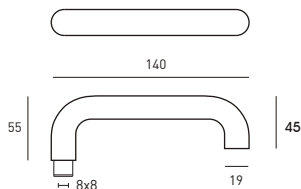
Pag. A/78



Pag. A/88

IN.00.028.B

EN1906 **3** 7 - 0 1 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M ● R07N ● O08N



Pag. A/7



Pag. A/122



Pag. A/78



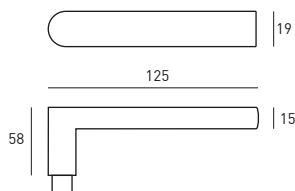
Pag. A/88



Pag. A/98

IN.00.031

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

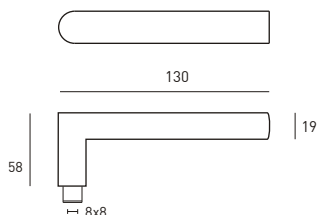


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.030



AISI 304

Roseta standard
Standard rose

● RB08M ● R07N ● O08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



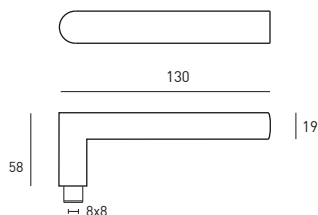
Pag. A/98



EN1906 **3** 7 - 0 0 3 0 A



IN.00.030.P



AISI 304

Roseta standard
Standard rose

● R08M (polida - polished - pulida)



Pag. A/122



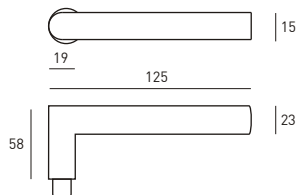
Pag. A/78



Pag. A/88

IN.00.032

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



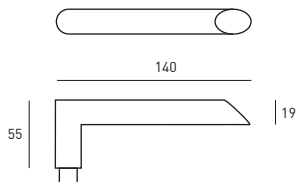
Pag. A/88



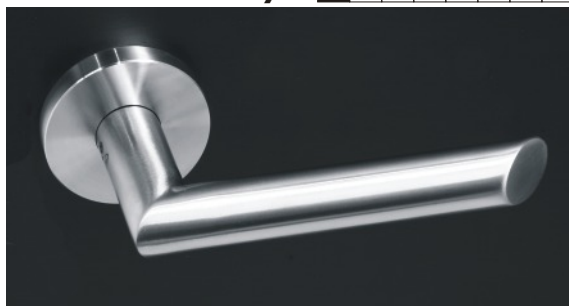
Pag. A/98

IN.00.035

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M

● R04M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

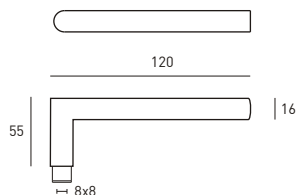


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.036



AISI 304

Roseta standard
Standard rose

● RB08M

● R04M

● O04M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

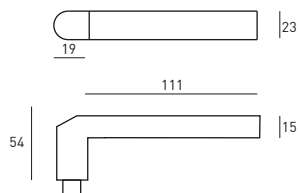


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.040



AISI 304

Roseta standard
Standard rose

● RB08M

● R07N



Pag. A/7



Pag. A/122



Pag. A/78



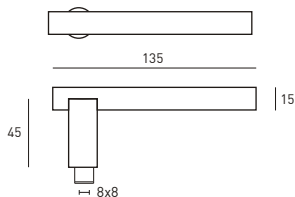
Pag. A/88



Pag. A/98

IN.00.043

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M

● R07N



Pag. A/7



Pag. A/122



Pag. A/78



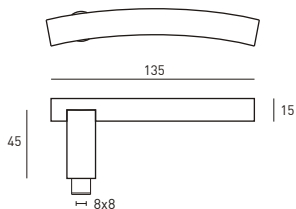
Pag. A/88



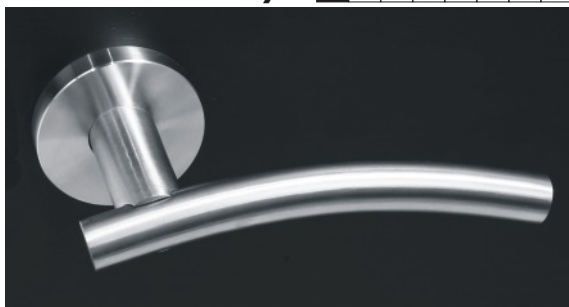
Pag. A/98

IN.00.044

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



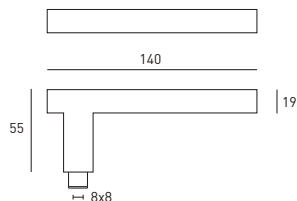
Pag. A/88



Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A

IN.00.045



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



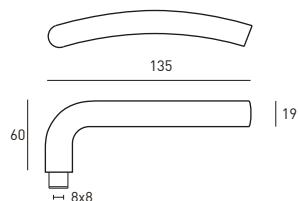
Pag. A/88



Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A

IN.00.046



AISI 304

Roseta standard
Standard rose

● RB08M

● R07N



Pag. A/7



Pag. A/122



Pag. A/78



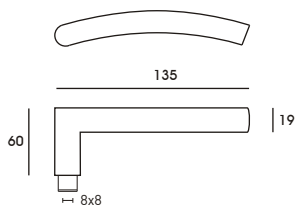
Pag. A/88



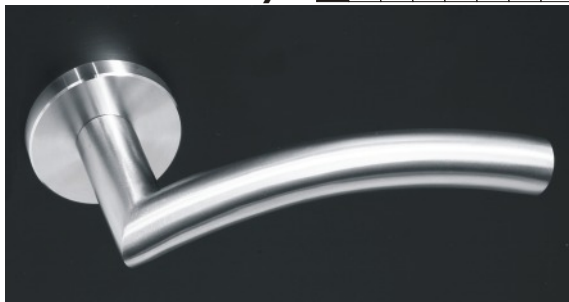
Pag. A/98

IN.00.047

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M

● R07N



Pag. A/7



Pag. A/122



Pag. A/78



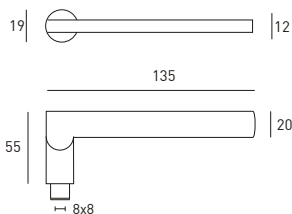
Pag. A/88



Pag. A/98

IN.00.049

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

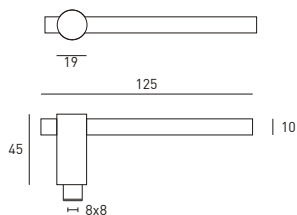


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.050



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

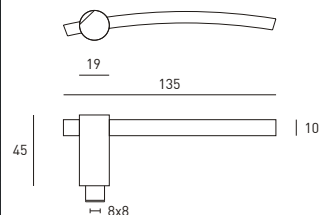


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.051



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78

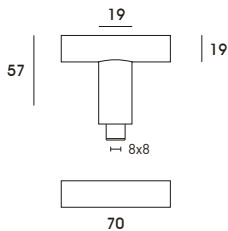


Pag. A/88



Pag. A/98

IN.00.052



AISI 304



AISI 304

Roseta standard
Standard rose

● RB08M

● O08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

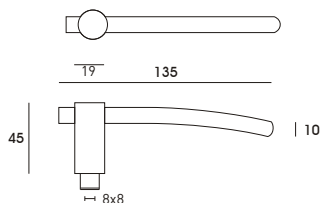


Pag. A/98

One

IN.00.053

EN1906 3 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

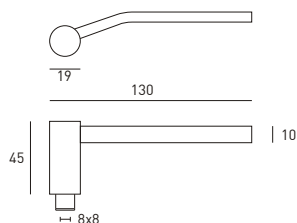


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.054



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

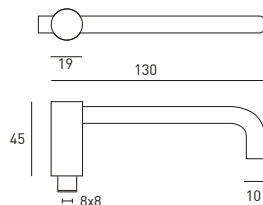


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.055



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

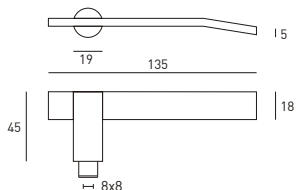


Pag. A/98

IN.00.060

EN1906 2 7 - 0 0 3 0 A

design arq. Luisa Rosas



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



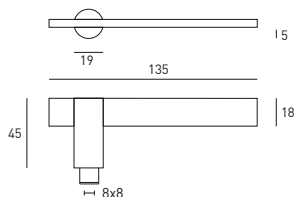
Pag. A/88



Pag. A/98

IN.00.061

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78

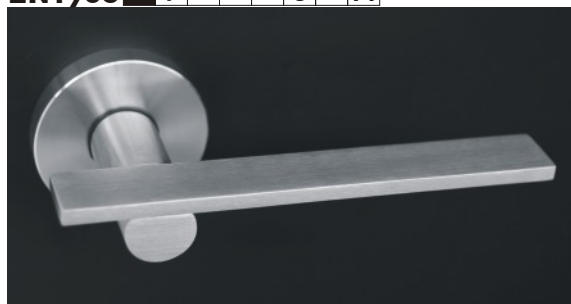


Pag. A/88

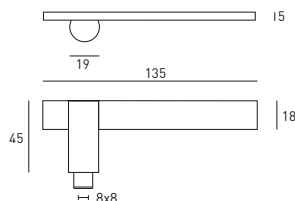


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.062



Roseta standard
Standard rose

● RB08M

AISI 304



Pag. A/7



Pag. A/122



Pag. A/78

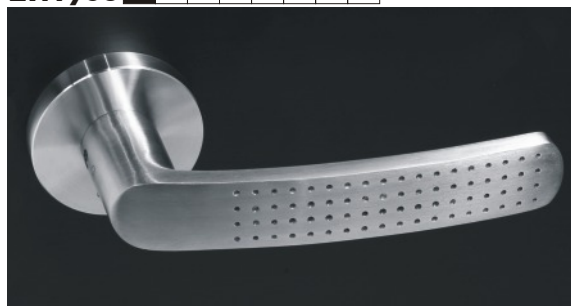


Pag. A/88

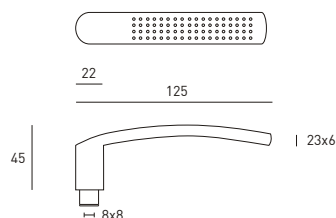


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.065



Roseta standard
Standard rose

● RB08M

AISI 304



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



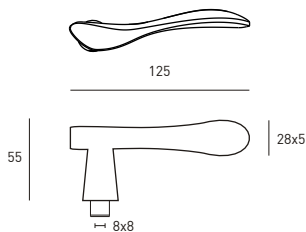
Pag. A/98



Borracha no interior
Rubber inside
Goma en el interior

IN.00.066

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



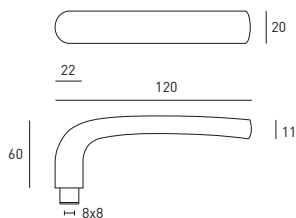
Pag. A/88



Pag. A/98

IN.00.068

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

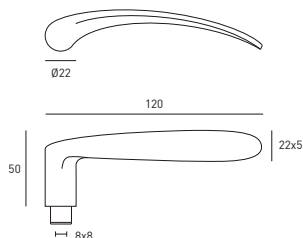


Pag. A/98

EN1906 2 7 - 0 0 3 0 A



IN.00.069



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78

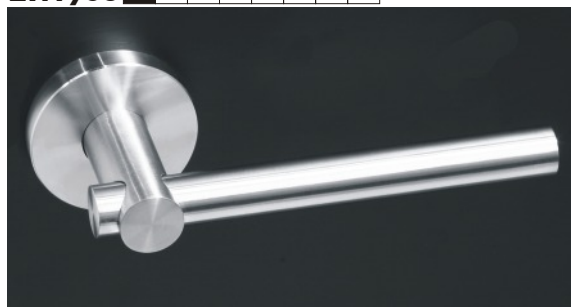


Pag. A/88

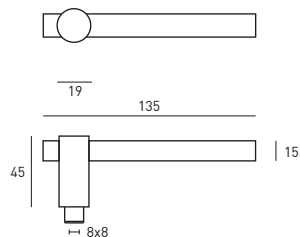


Pag. A/98

EN1906 2 6 - 0 0 3 0 A



IN.00.070



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



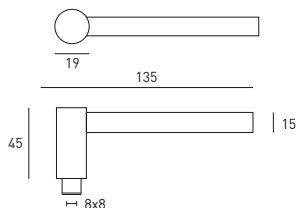
Pag. A/88



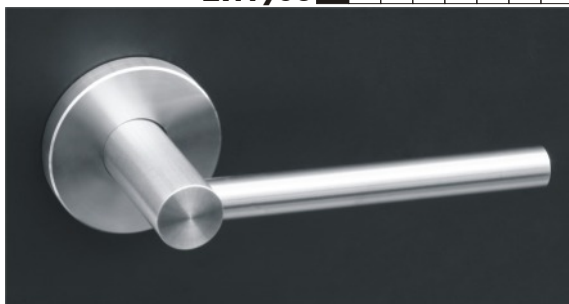
Pag. A/98

IN.00.071

EN1906 **2** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



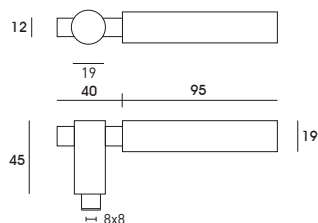
Pag. A/88



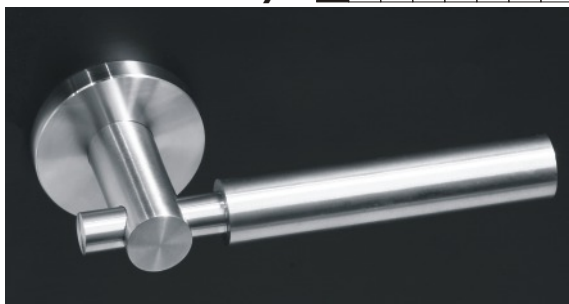
Pag. A/98

IN.00.072

EN1906 **2** 6 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78

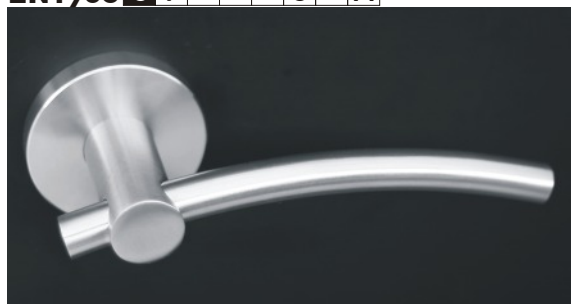


Pag. A/88

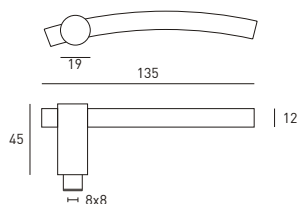


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.073



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

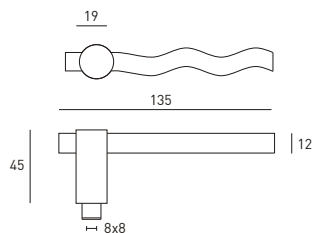


Pag. A/98

EN1906 **2** 6 - 0 0 3 0 A



IN.00.074



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



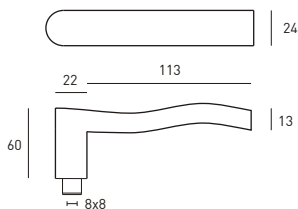
Pag. A/88



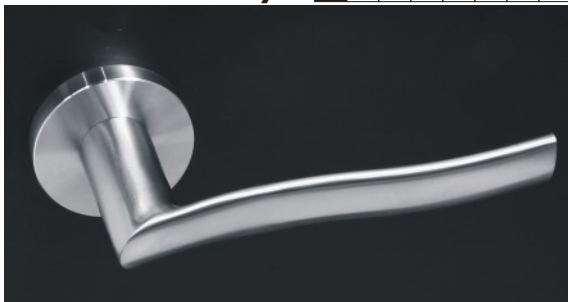
Pag. A/98

IN.00.076

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



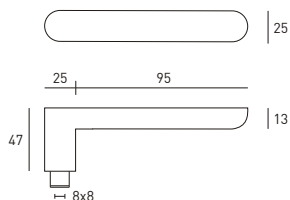
Pag. A/88



Pag. A/98

IN.00.077

EN1906 **3** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



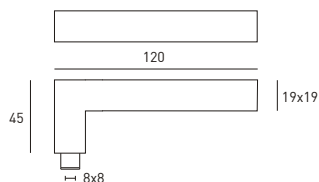
Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.078

Quadro
design JNF



AISI 304

Roseta standard
Standard rose

■ Q09M

■ Q08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

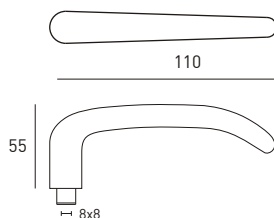


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.079



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

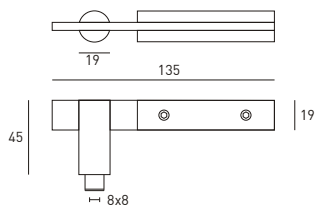


Pag. A/98

IN.00.080

EN1906 2 6 - 0 0 3 0 A

design JNF

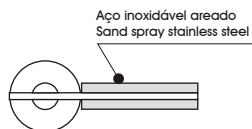


AISI 304



Roseta standard
Standard rose

● RB08M



Aço inoxidável areado
Sand spray stainless steel



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

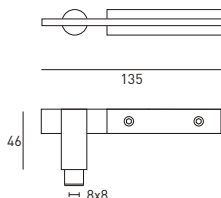


Pag. A/98

Soft
design JNF

IN.00.080.B

EN1906 2 6 - 0 0 3 0 A

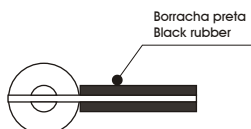


AISI 304



Roseta standard
Standard rose

● RB08M



Borracha preta
Black rubber



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

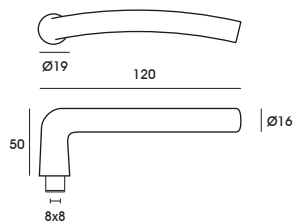


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.088



AISI 304

Roseta standard
Standard rose

● RB08M ● R07N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

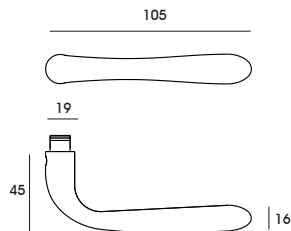


Pag. A/98

EN1906 **2** 7 - 0 0 3 0 A



IN.00.089



AISI 304

Roseta standard
Standard rose

● RB08M ● R07N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

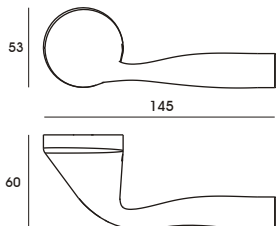
Twins

design Miguel Vasconcelos

IN.00.105

EN1906

2	6	-	0	0	3	0	A
---	---	---	---	---	---	---	---



AISI 304



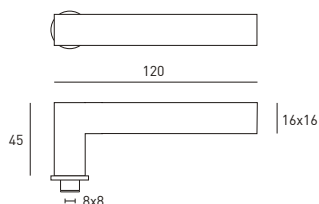
Quadro

design JNF

IN.00.106

EN1906

2	6	-	0	0	3	0	A
---	---	---	---	---	---	---	---



AISI 304



Roseta standard
Standard rose

■ Q09M ■ Q08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

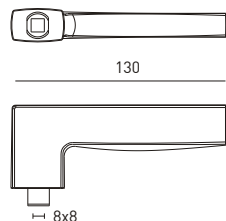


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.107 **Metric**
design Miguel Vasconcelos

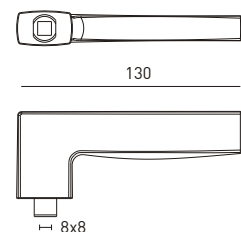


AISI 304



Roseta standard Q09M RB08M
Standard rose

IN.00.107.P **Metric**
design Miguel Vasconcelos



AISI 304



Roseta standard Q09M (polida - polished - pulida)
Standard rose



Pag. A/7



Pag. A/122



Pag. A/78



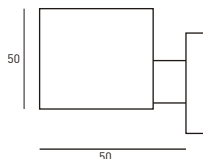
Pag. A/88



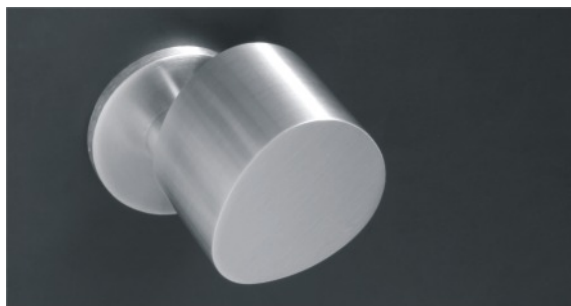
Pag. A/98



ERGOform
IN.00.116



AISI 304



Roseta standard
Standard rose

● R04M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

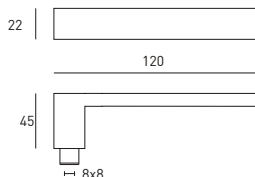


Pag. A/98

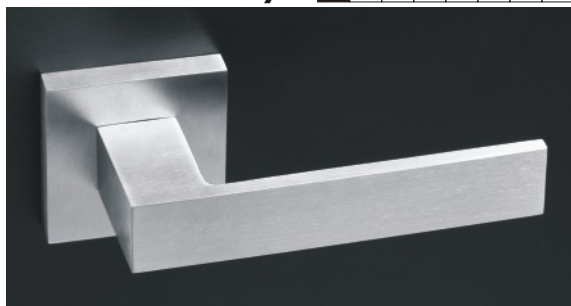
Linear

IN.00.118

EN1906 2 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

■ Q09M ■ Q08N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

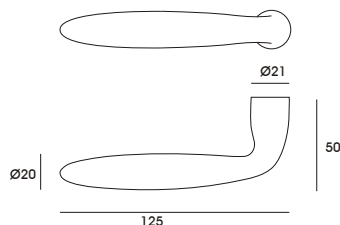


Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.119 **Jeans**



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



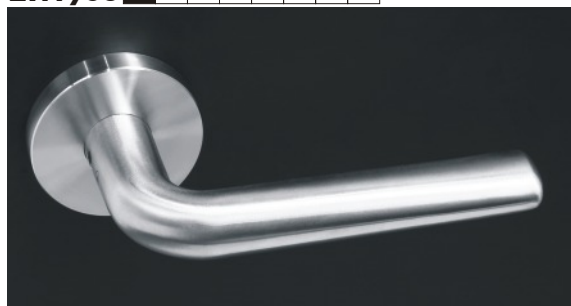
Pag. A/88



Pag. A/98

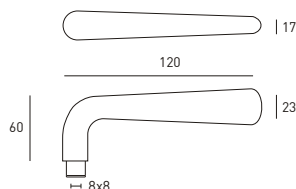


EN1906 **3** 7 - 0 0 3 0 A



IN.00.120

Elle



AISI 304

Roseta standard
Standard rose

● RB08M

● R07N



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



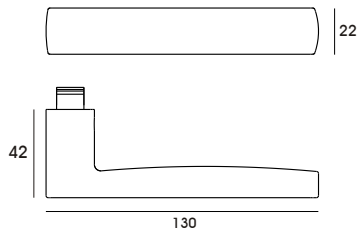
Pag. A/98



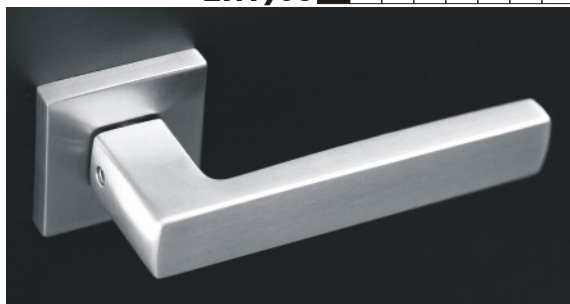
Fusion

IN.00.108

EN1906 **2** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

Q09M RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

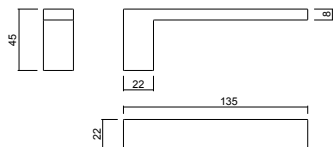


Pag. A/98

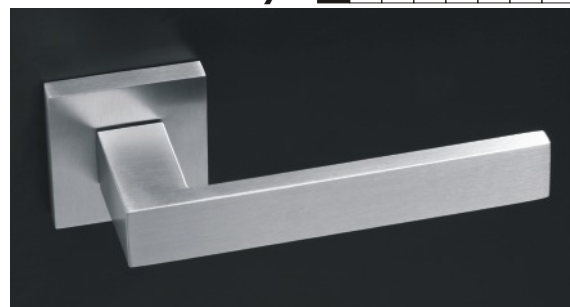
Next

IN.00.122

EN1906 **2** 7 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

Q09M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

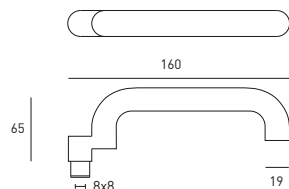


Pag. A/98

EN1906 2 6 - 0 0 3 0 A



IN.00.125



AISI 304

Roseta standard
Standard rose



O08M



Pag. A/7



Pag. A/122



Pag. A/78

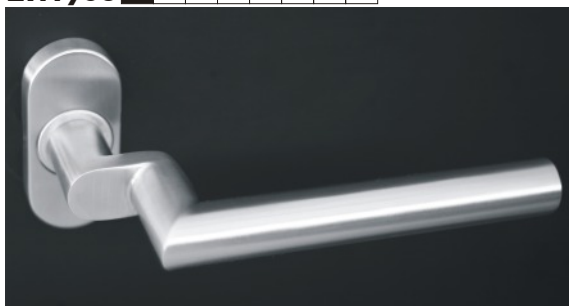


Pag. A/88

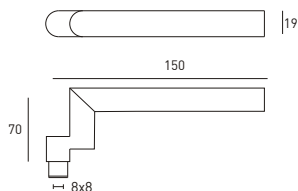


Pag. A/98

EN1906 2 6 - 0 0 3 0 A



IN.00.126



AISI 304

Roseta standard
Standard rose



O08M



Pag. A/7



Pag. A/122



Pag. A/78



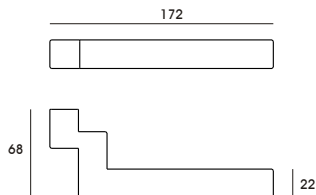
Pag. A/88



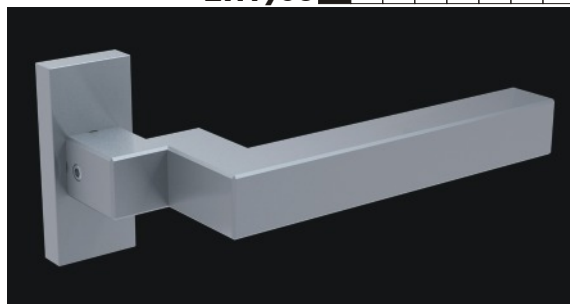
Pag. A/98

IN.00.129

EN1906 **2** 6 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

 RT32M



Pag. A/7



Pag. A/122



Pag. A/78



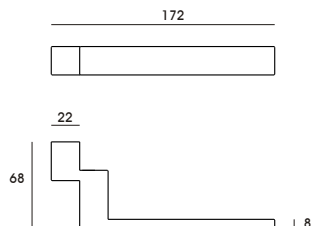
Pag. A/88



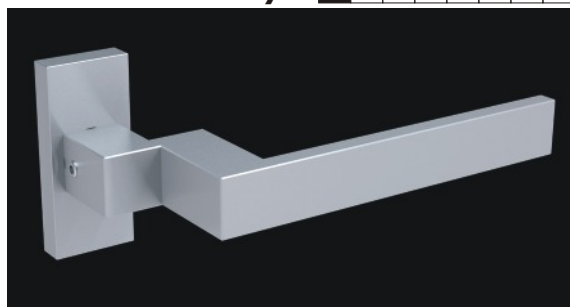
Pag. A/98

IN.00.130

EN1906 **2** 6 - 0 0 3 0 A



AISI 304



Roseta standard
Standard rose

 RT32M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

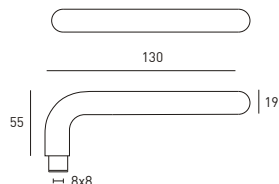


Pag. A/98

EN1906 **3** 7 - 0 1 3 0 A



IN.00.140



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



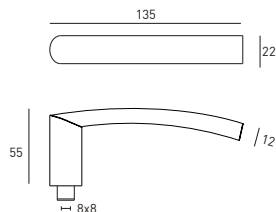
Pag. A/98

EN1906 **3** 7 - 0 0 3 0 A



IN.00.141

Arco



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

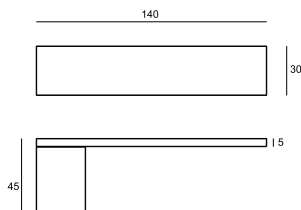


Pag. A/98



Square

IN.00.142
design JNF



AISI 304

EN1906 2 6 - 0 0 3 0 A

satinado + polido
Satin + polished
Satin + pulido



IN.00.152

Roseta standard
Standard rose

Q09M



Pag. A/7



Pag. A/122



Pag. A/78



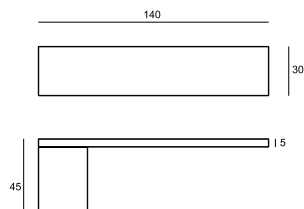
Pag. A/88



Pag. A/98

Square

IN.00.153
design JNF



AISI 304

EN1906 2 6 - 0 0 3 0 A

Satinado - Satin - Satin



IN.00.154

Roseta standard
Standard rose

Q09M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

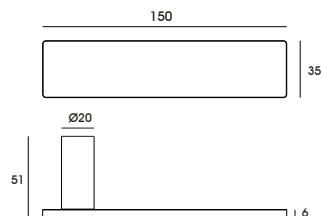
EN1906 **2 6 - 0 0 3 0 A**



IN.00.143

Leaf

design JNF



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

IN.00.155



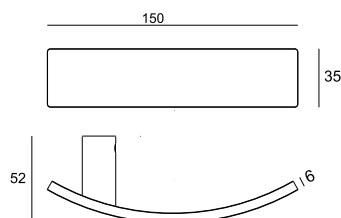
EN1906 **2 6 - 0 0 3 0 A**



IN.00.144

Arch

design JNF



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

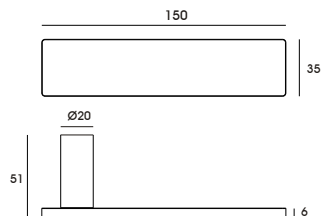
IN.00.156



Printed Leaf

design JNF

IN.00.157



AISI 304

EN1906 2 6 - 0 0 3 0 A



IN.00.158



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

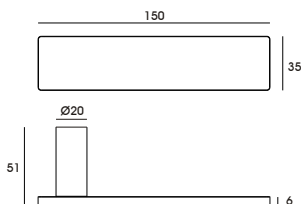


Pag. A/98

Cartoon

design JNF

IN.00.159

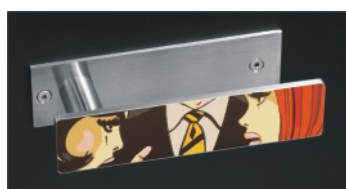


AISI 304

EN1906 2 6 - 0 0 3 0 A



IN.00.160



Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



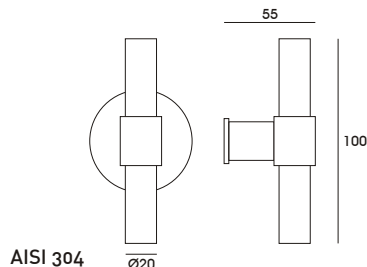
Pag. A/78



Pag. A/88



Pag. A/98



AISI 304

Roseta standard
Standard rose

● RB08M

IN.00.172

Rotativo
Turning
Giratorio

IN.00.173

Fixo
Fixed
Fijo



Pag. A/7



Pag. A/122



Pag. A/78

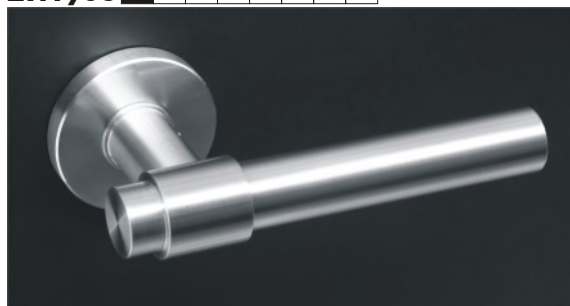


Pag. A/88

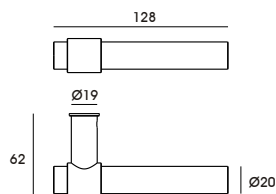


Pag. A/98

EN1906 2 6 - 0 0 3 0 A



IN.00.145



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



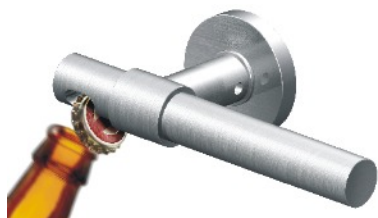
Pag. A/78



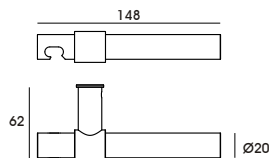
Pag. A/88



Pag. A/98



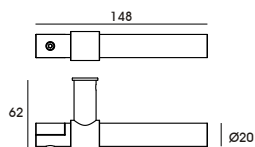
IN.00.146
abre-cápsulas
bottle opener
abrebottas



funny bottle**opener**



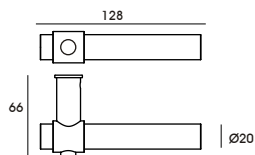
IN.00.147
clip



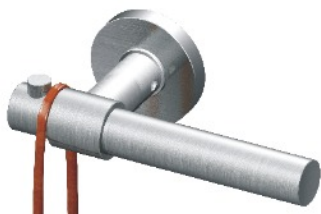
funny remmember**me**



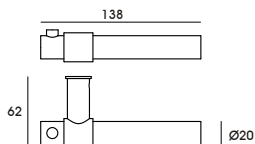
IN.00.148
bafente
stopper
Tope de puerta



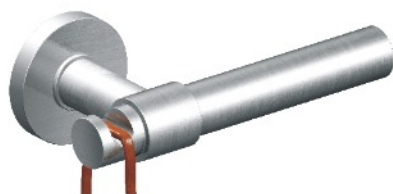
funny door**stopper**



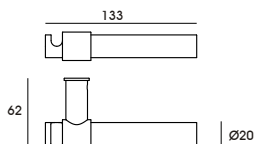
IN.00.149
cabide
hook
colgador



funny **hook**



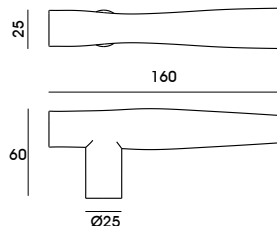
IN.00.150
cabide
hook
colgador



funny hook**anywhere**

EN1906 **4 7 - 0 0 3 0 B**

IN.00.229 **PICASSO**



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



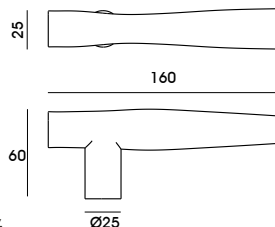
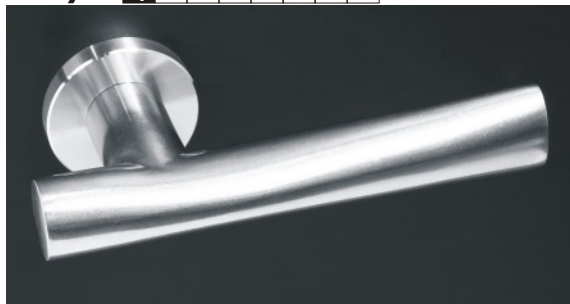
Pag. A/88



Pag. A/98

EN1906 **4 7 - 0 0 3 0 B**

IN.00.229.R **PICASSO**
Raw



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/7



Pag. A/122



Pag. A/78



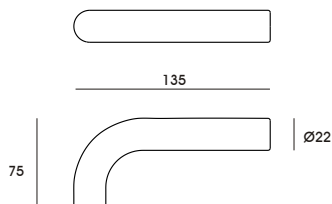
Pag. A/88



Pag. A/98

IN.00.228

EN1906 **4** 7 - 0 0 3 0 B



AISI 316



Roseta standard
Standard rose

● R10M



Pag. A/122



Pag. A/78



Pag. A/88

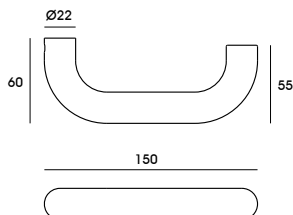


Pag. A/98

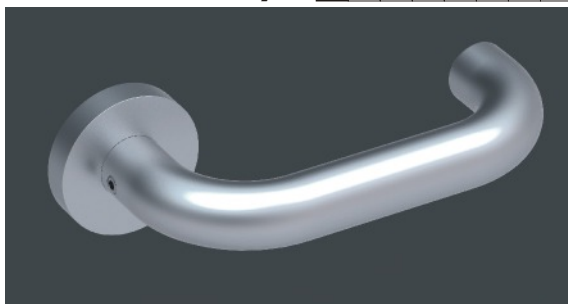
Puxadores extra fortes para edifícios públicos
Heavy duty lever handles for public buildings
Manillas extra fuertes para edificios publicos

IN.00.228.B

EN1906 **4** 7 - 0 1 3 0 B



AISI 316



Roseta standard
Standard rose

● R10M



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

Puxadores extra fortes para edifícios públicos
Heavy duty lever handles for public buildings
Manillas extra fuertes para edificios publicos

A high-contrast, black and white photograph of a modern door handle. The handle is composed of a cylindrical metal rod with a brushed finish, mounted on a dark, circular base plate. The rod extends from the base plate and is capped with a polished, reflective metal disc. The background is a dark, textured surface.

Black series

RB08MB

EN1906 2 7 - 0 1 3 0 A



RB08MB

Roseta
Rose
Roseta
(Inox +Teflon)

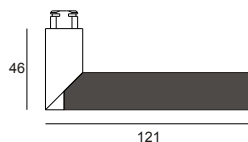
IN.00.400
Conector
Connector
Conectador
(Inox)

IN.00.410
Manipulo
Handle
Pega
(Teflon)

BlackLINK

IN.00.400+IN.00.410

RB08MB



AISI 304

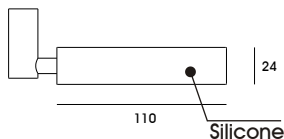
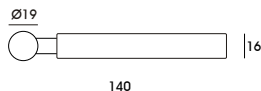
EN1906 2 7 - 0 1 3 0 A



IN.00.300

RB08MB

BlackLookMe



AISI 304

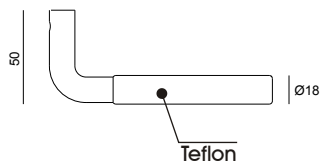
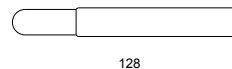
EN1906 2 7 - 0 1 3 0 A



IN.00.010

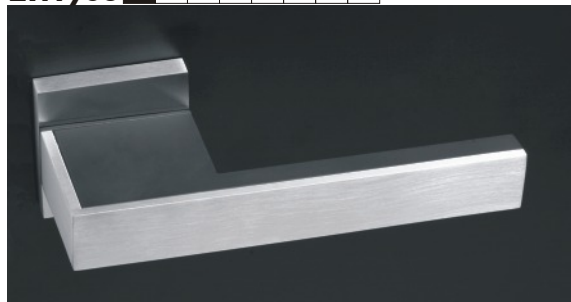
RB08MB

BlackTimeless



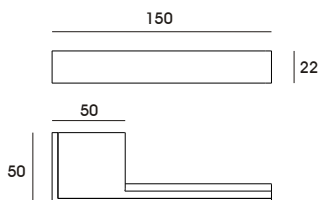
AISI 304

EN1906 **27** - 0030A



IN.00.349

Duosmall
design JNF



AISI 304

Roseta standard
Standard rose

Q09M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88

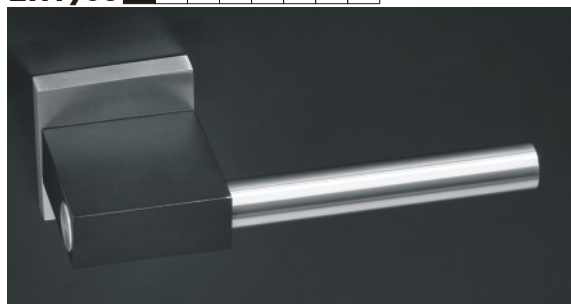


Pag. A/98



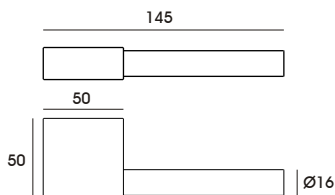
IN.00.348

EN1906 **27** - 0030A



IN.00.360

Switch
design Pedro Queirós



AISI 304

Roseta standard
Standard rose

Q09M



Pag. A/7



Pag. A/122



Pag. A/78



Pag. A/88



Pag. A/98

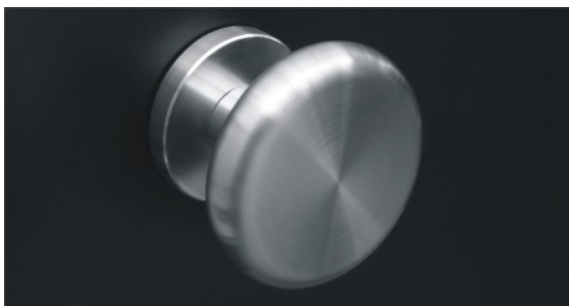
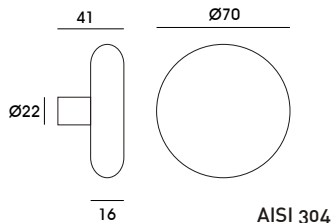


IN.00.361

IN.00.099

IN.00.099.P

(polido - polished - pulido)



FIXO - FIXED - FIJO

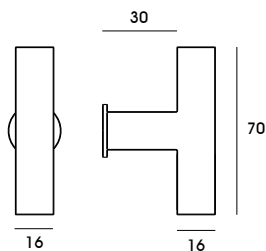


Pag. A/78



Pag. A/88

IN.00.403



AISI 304

Roseta standard
Standard rose

RT32M



Pag. A/7



Pag. A/122



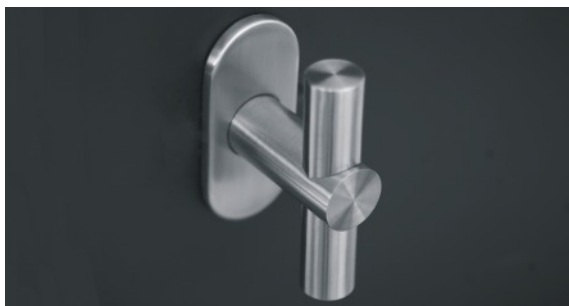
Pag. A/78



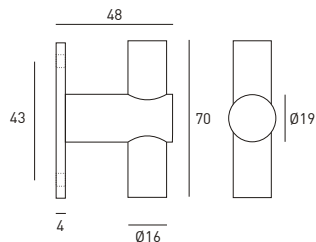
Pag. A/88



Pag. A/98



IN.00.058



AISI 304

Cremone ou torniquete
Turning handle
Tirador de puerta o ventana



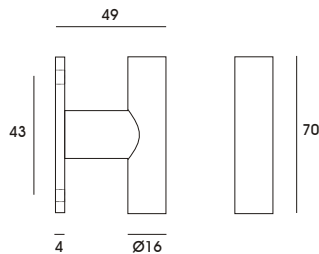
Pag. A/78



Pag. A/88



IN.00.059



AISI 304

Cremone ou torniquete
Turning handle
Tirador de puerta o ventana



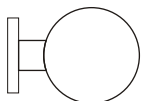
Pag. A/78



Pag. A/88

IN.00.090

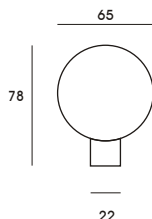
IN.00.090.G



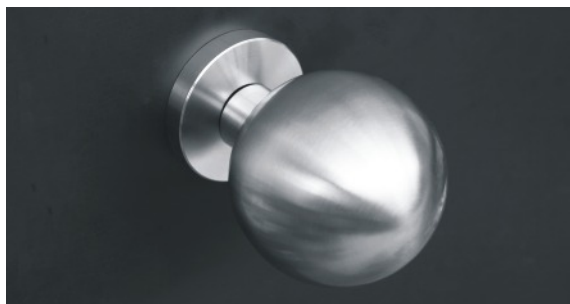
FIXO - FIXED - FIJO



Puxador giratório
Turning knob
Pomo giratório



AISI 304



AISI 304

Roseta standard
Standard rose

● RB08M



Pag. A/78



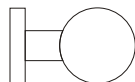
Pag. A/88



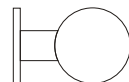
Pag. A/98

IN.00.091

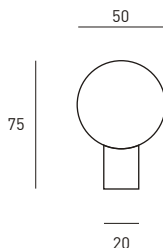
IN.00.091.G



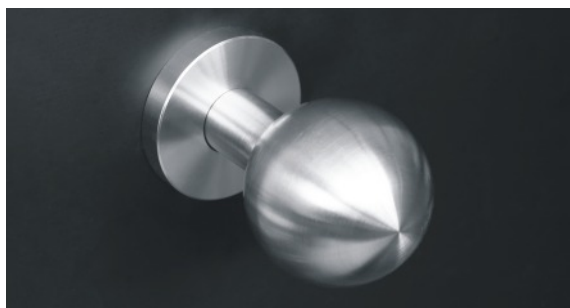
FIXO - FIXED - FIJO



Puxador giratório
Turning knob
Pomo giratório



AISI 304



AISI 304

Roseta standard
Standard rose

● R07N

● R04M



Pag. A/78

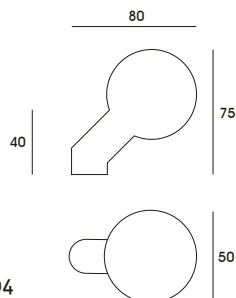


Pag. A/88



Pag. A/98

IN.00.091.D



AISI 304

Roseta standard
Standard rose



O08N



Pag. A/78



Pag. A/88



Pag. A/98

IN.00.092

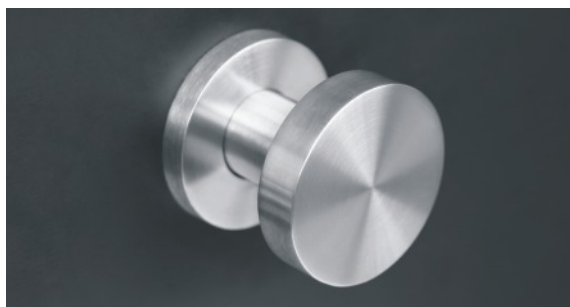


FIXO - FIXED - FIJO

IN.00.092.G



Puxador giratório
Turning knob
Pomo giratório



AISI 304

Roseta standard
Standard rose



R07N



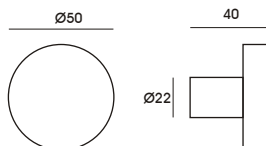
Pag. A/78



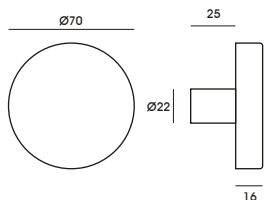
Pag. A/88



Pag. A/98



IN.00.092.M



AISI 304



FIXO - FIXED - FIJO



Pag. A/78



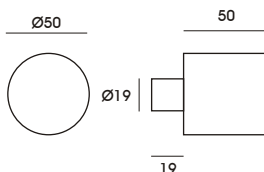
Pag. A/88

IN.00.093

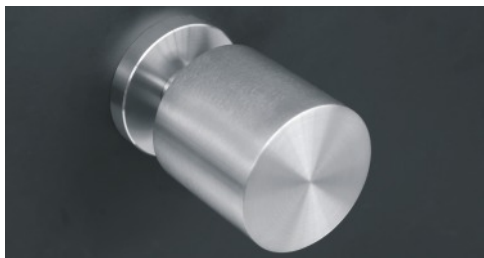
FIXO - FIXED - FIJO

IN.00.093.G

Puxador giratório
Turning knob
Pomo giratório



AISI 304



Roseta standard
Standard rose

● R07N



Pag. A/78



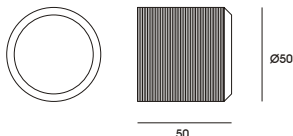
Pag. A/88



Pag. A/98

Scratch

design Pedro Queirós



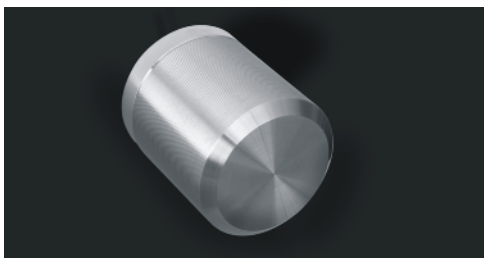
IN.00.098

Rotativo
Turning
Giratorio

IN.00.098.F

Fixo
Fixed
Fijo

AISI 304



Roseta standard
Standard rose

● R08M



Pag. A/7



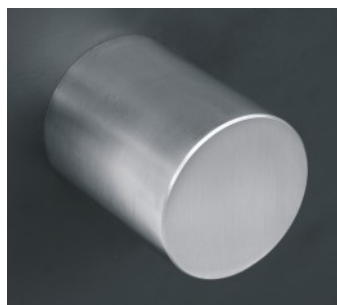
Pag. A/78



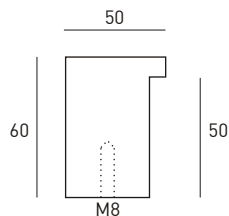
Pag. A/88



Pag. A/98

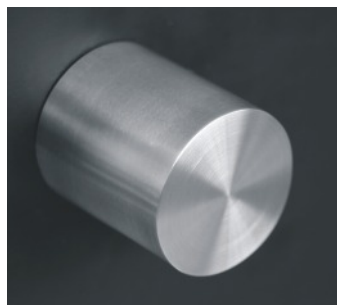


IN.00.094

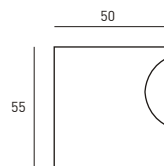


Puxador Fixo
Fixed Knob
Pomo Fijo

AISI 304

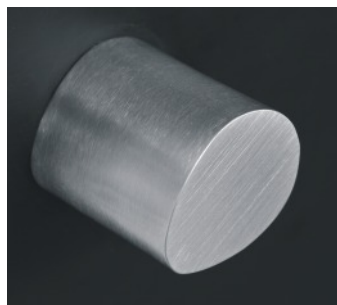


IN.00.102.R

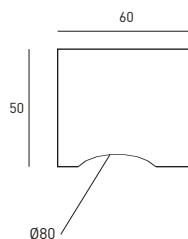
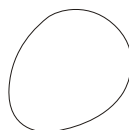
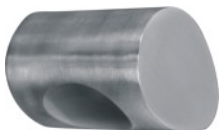


Puxador Fixo
Fixed Knob
Pomo Fijo

AISI 304



IN.00.117



Puxador Fixo
Fixed Knob
Pomo Fijo

AISI 304

Serie Quadro

IN.00.111



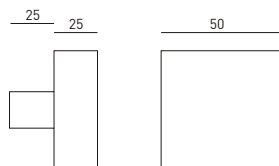
FIXO - FIXED - FIJO

IN.00.110



Puxador giratório
Turning knob
Pomo giratório

AISI 304



Roseta standard
Standard rose

Q08N



Pag. A/78



Pag. A/88



Pag. A/98

Serie Quadro

IN.00.405



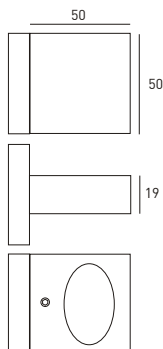
FIXO - FIXED - FIJO

IN.00.404



Puxador giratório
Turning knob
Pomo giratório

AISI 304



Roseta standard
Standard rose

Q08N



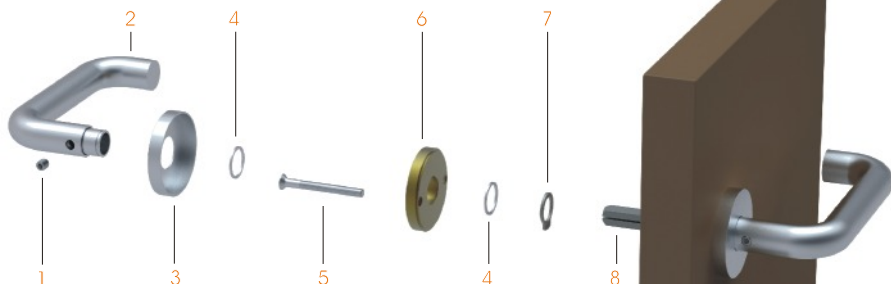
Pag. A/78



Pag. A/88



Pag. A/98

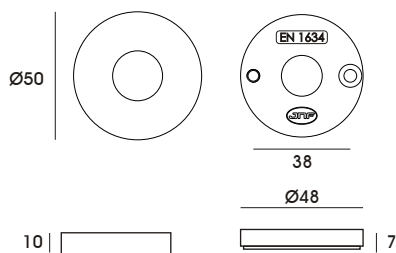


CF08M



EN1634

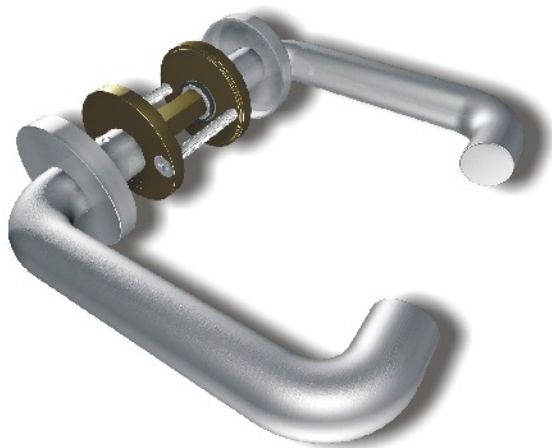
- 1 Parafuso Sextavado Inox. Desenho JNF
Stainless Steel Allen Screw. JNF design
Tornillo Inox. Exclusivo JNF
- 2 Puxador
Lever handle
Manilla
- 3 Espelho em aço inox
Stainless steel cover
Roseta en acero inox
- 4 Anilha
Washer
Arandela
- 5 Parafusos DIN 965 - M5 x 60mm
Screws DIN 965 - M5 x 60mm
Tornillos DIN 965 - M5 x 60mm
- 6 Base em Aço Zincado Maciço
Solid Zinc Plated Steel Base
Base en Acero Zincado Macizo
- 7 Freio
Retaining ring
Anillo de seguridad
- 8 Quadra metálica 9x9mm
Sprindle
Cuadradillo



Roseta corta fogo com base em aço zincado maciço.
Todos os elementos não fusíveis. Sem mola compensadora,
EN 1634.

Fire proof base made in galvanized solid steel, without return
spring, EN 1634.

Roseta con base en acero macizo galvanizado. Todos los elementos
no fusibles. Sin muelle, EN 1634.

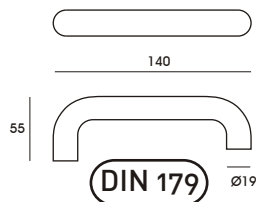


Corta Fogo
Fire Proof
EN1634

EN1906 4 7 - 1 1 3 1 U

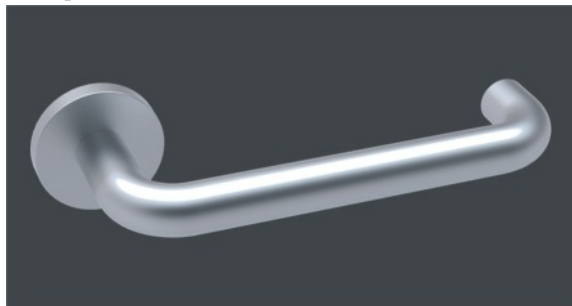


IN.00.028B.CF

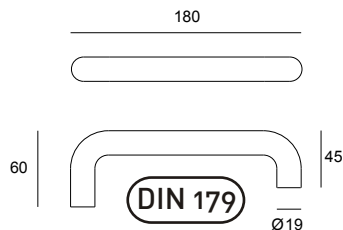


AISI 304

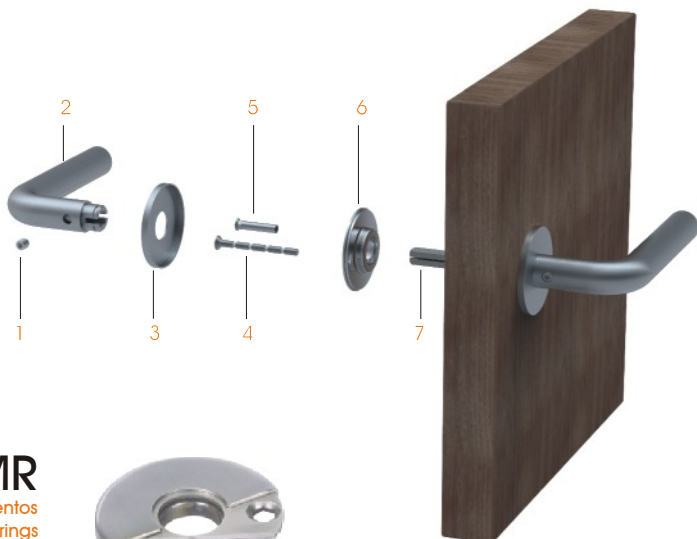
EN1906 4 7 - 1 1 3 1 U



IN.00.029B.CF



AISI 304

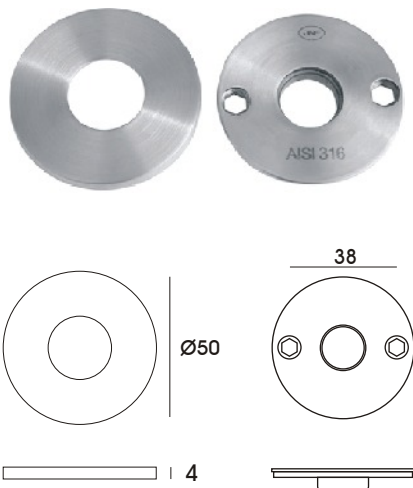


R04MR

com rolamentos
with ball bearings
con rodamientos

AISI 316

- 1 Parafuso Sextavado Inox. Desenho JNF
Stainless Steel Allen Screw. JNF design
Tornillo Inox. Exclusivo JNF
- 2 Puxador
Lever handle
Manilla
- 3 Espelho em aço inox 4mm
Stainless steel cover with 4mm
Roseta en acero inox con 4mm
- 4 Parafuso de fixação em latão M4 auto-quebrável.
Fixing brass screw break-off type M4 tread.
Tornillo pasante del tipo auto-rompible M4.
- 5 Fêmea para parafuso passante
Nickel plated screw cap
- 6 Base metálica
Metalic base
Base metalica
- 7 Quadra metálica 8x8mm
Sprindle
Cuadradillo

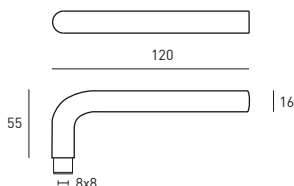


Roseta com base metálica totalmente em Aço Inox AISI 316.
Com rolamentos de esferas. Puxador fixo à roseta.
Rose totally made in Stainless Steel AISI 316.
With ball bearings. The handle is fixed to the rose.
Roseta fabricada integralmente em Acero Inox AISI 316.
Com rodamientos de bolas. La manilla es fija a la roseta.

Puxadores com rolamentos de esferas
Lever handles with ball bearings
Manillas con rodamientos de bolas



EN1906 4 7 - 0 0 4 0 U

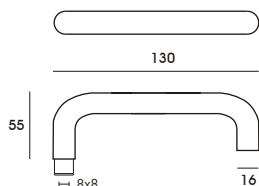


AISI 316

IN.00.016.MR



EN1906 4 7 - 0 1 4 0 U

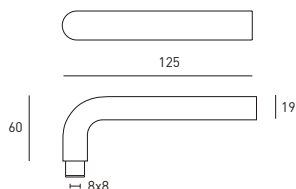


AISI 316

IN.00.016.B.MR



EN1906 4 7 - 0 0 4 0 U

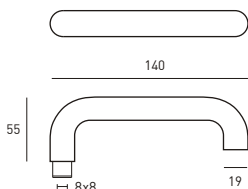


AISI 316

IN.00.028.MR



EN1906 4 7 - 0 1 4 0 U



AISI 316

IN.00.028.B.MR





TITANIUM

20 years garanty

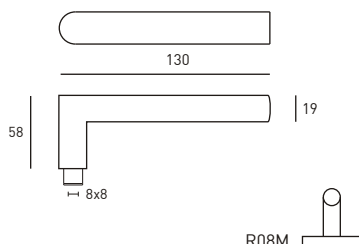
Stainless steel AISI 304 titanium coating, very high resistance to the abrasion and corrosion, suitable formaritime enviroments or high salinity, as swimming pools, laboratories, etc. ...

Manillas de acero AISI 304 revestidas a titânio, altíssima resistência a abrasão y corrosion, indicadas para ambientes mariños o de alta salinidad como piscinas, laboratorios, etc...

Aço Inox AISI 304 revestido a titânio, elevadíssima resistência à abrasão e corrosão, indicado para ambientes marinhos, de alta salinidade, como piscinas, laboratórios, etc...



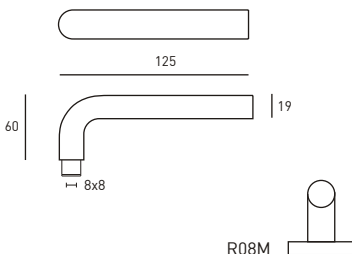
IN.00.030.T



EN1906 3 7 - 0 0 4 0 A



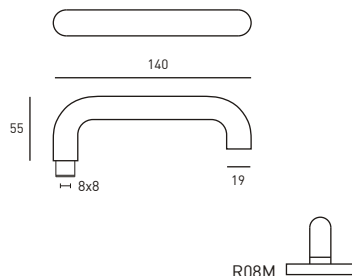
IN.00.028.T



EN1906 3 7 - 0 0 4 0 A



IN.00.028.BT



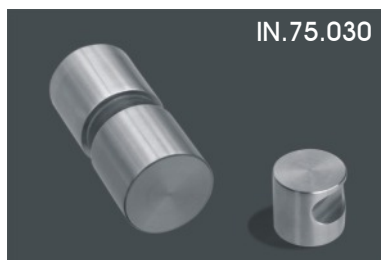
EN1906 3 7 - 0 1 4 0 A

Também disponível em titânio dourado - Also available in gold titanium- Tambien disponible en titânio dorado

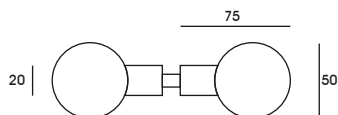
Puxadores fixos para portas de vidro
Fixed knobs for glass doors
Pomos fijos para puerta de cristal



AISI 304



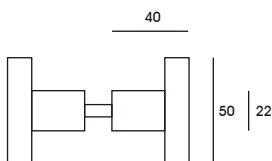
IN.75.030



AISI 304



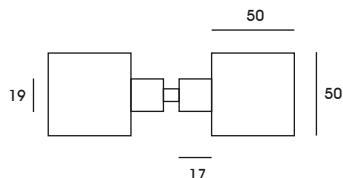
IN.00.095.V



AISI 304



IN.00.096.V



AISI 304



IN.00.097.V

Less is more

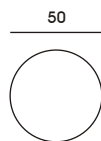


IN.04.RC01 M

Entrada de Chave metálica cega

Metallic blind Key Hole

Bocallave metálica ciega

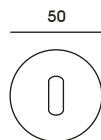


IN.04.RP01 M

Entrada de Chave metálica para chave normal

Metallic Key Hole for normal key

Bocallave metálica para llave normal



IN.04.RY01 M

Entrada de Chave metálica para cilindro

Metallic Key hole for european cylinder

Bocallave metálica para bombillo



Less is more

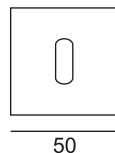


IN.04.QP03 M

Entrada de Chave metálica chave normal

Metallic Key Hole for normal key

Bocallave metálica para llave normal



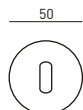
IN.04.QY03 M

Entrada de Chave metálica para cilindro

Metallic Key hole for european cylinder

Bocallave metálica para bombillo





IN.04.28R.P04.M

Entrada de Chave normal com interior metálico

Normal key hole with metallic base

Bocallave para llave normal con base metálica

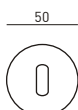


IN.04.28R.Y04.M

Entrada de Chave para cilindro com interior metálico

European cylinder key hole with metallic base

Bocallave para bombillo con base metálica



IN.04.28R.P08.N

Entrada de Chave normal com interior em Nylon

Normal key hole with Nylon base

Bocallave para llave normal con base en Nylon



IN.04.28R.Y08.N

Entrada de Chave para cilindro com interior em Nylon

European cylinder key hole with Nylon base

Bocallave para bombillo con base en Nylon





IN.04.28R.P08.M

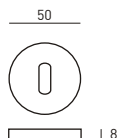
Entrada de Chave normal com interior metálico

Normal key hole with metallic base

Bocallave para llave normal con base metálica

IN.04.28R.P08.M.P

Polido | Polished | Pulido



IN.04.28R.Y08.M

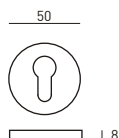
Entrada de Chave para cilindro com interior metálico

European cylinder key hole with metallic base

Bocallave para bombillo con base metálica

IN.04.28R.Y08.M.P

Polido | Polished | Pulido



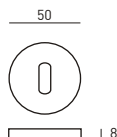
BLACK

IN.04.28R.P08.MB

Entrada de Chave normal com interior metálico

Normal key hole with metallic base

Bocallave para llave normal con base metálica



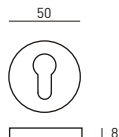
BLACK

IN.04.28R.Y08.MB

Entrada de Chave para cilindro com interior metálico

European cylinder key hole with metallic base

Bocallave para bombillo con base metálica



52



18

IN.04.28R.PT

Entrada de chave em titânio para chave normal com base metálica

Titanium Key Hole for normal key with mettalic base

Bocallave en titaneo para llave normal con base metálica

TITANIUM
20 years warranty



Também disponível em titânio dourado - Also available in gold titanium- Tambien disponible en titanio dorado

52



18

IN.04.28R.YT

Entrada de chave em titânio para cilindro com base metálica

Titanium Key hole with mettalic base for european cylinder

Bocallave en titaneo con base metalica para bombillo

TITANIUM
20 years warranty



Também disponível em titânio dourado - Also available in gold titanium- Tambien disponible en titanio dorado

50



18

IN.04.28R.C08.N

Entrada de Chave cega com base em Nylon

Blind key hole with Nylon Base

Bocallave ciega con base en Nylon



50



18

IN.04.28R.G08.N

Entrada de Chave para chave gorjes com base em Nylon

Key hole for security lock key with Nylon base

Bocallave para borjas con base en Nylon



Escudos de segurança - Safety roses - Escudos de seguridad



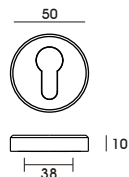
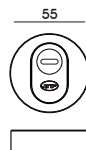
IN.04.29S

AISI 316

Escudete de segurança ajustável para cilindro europeu.
Interior em aço temperado

Adjustable Protection rose for european cylinder.
Inner part made in hardened tempered steel

Escudo de seguridad ajustable para bombillo.
Interior en acero templado

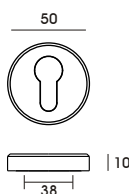
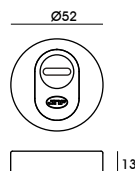


IN.04.31S

AISI 316

Escudete de alta segurança ajustável para cilindro europeu.
Sistema automático de ajuste à espessura da porta

High security protection rose for european cylinder.
Automatic adjust to the thickness of the door
Escudo de alta seguridad ajustable para bombillo.
Con ajuste automatico al espesor de la puerta



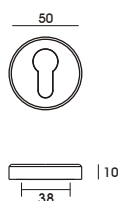
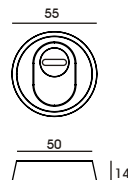
IN.04.40S

AISI 316

Escudete de segurança ajustável para cilindro europeu

Adjustable Protection rose for european cylinder

Escudo de seguridad ajustable para bombillo



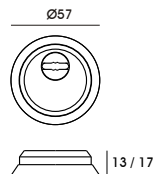
IN.04.32S

AISI 304

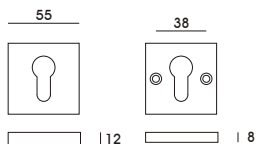
Escudete de segurança maciço ajustável para cilindro europeu com forma biselada.

Adjustable protection rose for european cylinder. Solid stainless steel with chanfer edge.

Escudo de seguridad ajustable para bombillo.
En acero macizo en forma biselada.



Escudos de segurança - Safety roses - Escudos de seguridad

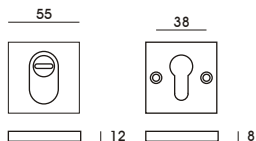


IN.04.36S AISI 304

Escudete de segurança maciço para cilindro europeu

Solid security protection rose for european cylinder

Escudo de seguridad macizo para bombillo

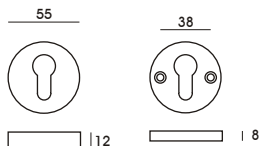


IN.04.37S AISI 304

Escudete maciço de segurança ajustável para cilindro europeu em aço temperado

Adjustable security protection rose for european cylinder with hardened steel

Escudo macizo de seguridad ajustable para bombillo con acero temperado

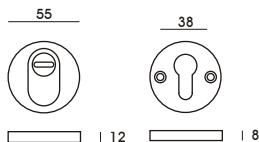


IN.04.38S AISI 304

Escudete de segurança maciço para cilindro europeu

Solid security protection rose for european cylinder

Escudo de seguridad macizo para bombillo



IN.04.39S AISI 304

Escudete maciço de segurança ajustável para cilindro europeu em aço temperado

Solid adjustable security protection rose for european cylinder with hardened steel

Escudo macizo de seguridad ajustable para bombillo con acero temperado



Escudos de segurança - Safety roses - Escudos de seguridad



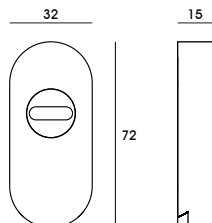
IN.04.33S

AISI 316

Escudete de segurança para cilindro europeu

Security protection rose for european cylinder

Escudo de seguridad para bombillo



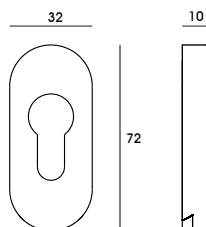
IN.04.35O

AISI 316

Escudete de segurança para cilindro europeu

Security protection rose for european cylinder

Escudo de seguridad para bombillo



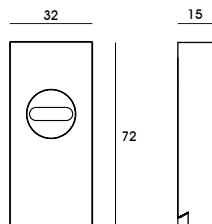
IN.04.34S

AISI 316

Escudete de segurança para cilindro europeu

Security protection rose for european cylinder

Escudo de seguridad para bombillo



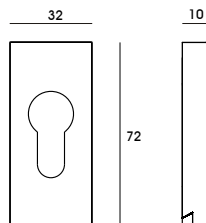
IN.04.35RT

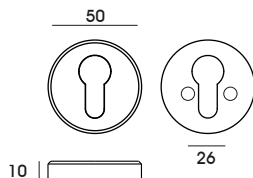
AISI 316

Escudete de segurança para cilindro europeu

Security protection rose for european cylinder

Escudo de seguridad para bombillo



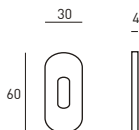


IN.04.41S

Entrada para cilindro com interior metálico.
Para fechaduras espanholas

European cylinder key hole with mettalic base.
For spanish locks

Bocallave para bombillo con base metálica
Para España, para interior de escudos de seguridad

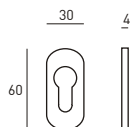


IN.04.28O.P04.M

Entrada de Chave normal com interior metálico

Normal key hole with mettalic base

Bocallave para llave normal con base metálica

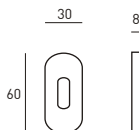


IN.04.28O.Y04.M

Entrada de Chave para cilindro com interior metálico

European cylinder key hole with mettalic base

Bocallave para bombillo con base metálica

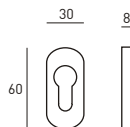


IN.04.28O.P08.N

Entrada de Chave normal com interior em Nylon

Normal key hole with Nylon base

Bocallave para llave normal con base en Nylon

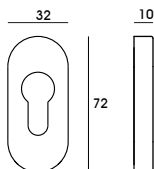


IN.04.28O.Y08.N

Entrada de Chave para cilindro com interior em Nylon

European cylinder key hole with Nylon base

Bocallave para bombillo con base en Nylon



IN.04.36O.Y10M

Entrada para cilindro com interior metálico

European cylinder key hole with mettalic base

Bocallave para bombillo con base metálica



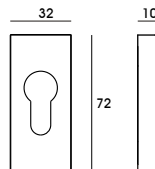


IN.04.36RT.Y10M

Entrada para cilindro com interior metálico

European cylinder key hole with metallic base

Bocallave para bombillo con base metálica

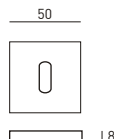


IN.04.29Q.P08.N

Entrada de Chave normal com interior em Nylon

Normal key hole with Nylon base

Bocallave para llave normal con base en Nylon

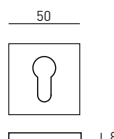


IN.04.29Q.Y08.N

Entrada de Chave para cilindro com interior em Nylon

European cylinder key hole with Nylon base

Bocallave para bombillo con base en Nylon

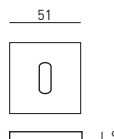


IN.04.29Q.P09.M

Entrada de Chave normal com interior metálico

Normal key hole with metallic base

Bocallave para llave normal con base metálica



IN.04.29Q.P09.M.P

Polido | Polished | Pulido

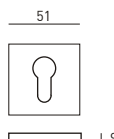


IN.04.29Q.Y09.M

Entrada de Chave para cilindro com interior metálico

European cylinder key hole with metallic base

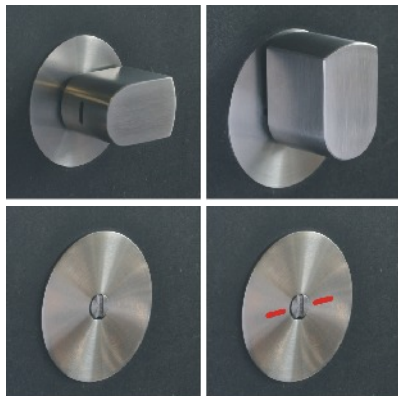
Bocallave para bombillo con base metálica



IN.04.29Q.Y09.M.P

Polido | Polished | Pulido

Less is more



Reduzindo ao mínimo a expressão de alguns elementos, conseguem-se formas depuradas com maior valor estético.

By minimizing the expression of certain elements, it's possible to reach purified forms with greater aesthetic value.

Reduciendo al mínimo la expresión de algunos elementos se consiguen formas depuradas con mayor valor estético.

Fecho de casa de banho para utilizar com roseta R01M.

Disponível com e sem indicador de cor. Permite desbloquear pelo exterior em caso de emergência, usando uma chave ou moeda. Botão pelo lado interior com sistema de montagem sem parafusos visíveis.

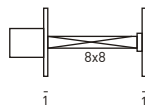
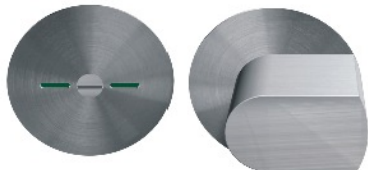
Bathroom snib indicator to use with rose R01M.

Available with and without color indicator. Allows to release from the outside, in emergency cases, using a key or coin. Knob on the inner side with assembling system and without visible screws.

Condeña de baño para usar con roseta R01M.

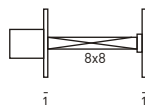
Disponible con y sin indicador de color. Es posible libertar desde el exterior en caso de emergencia, usando una moneda o llave. Pomo en el interior con sistema de montaje sin tornillos visibles.

IN.04.004



Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

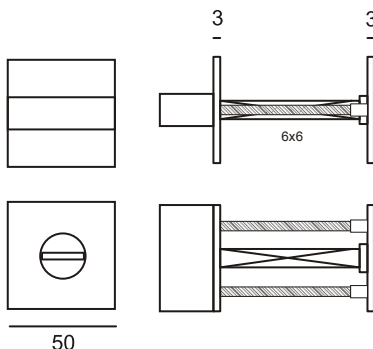
IN.04.006



Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

Less is more

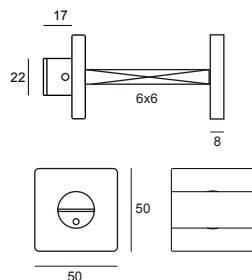
IN.04.014



Duo

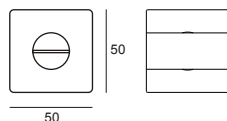


IN.04.353

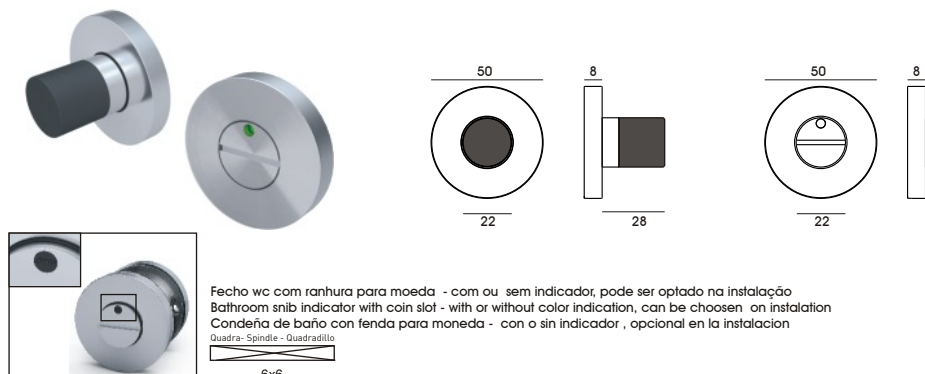


IN.04.354

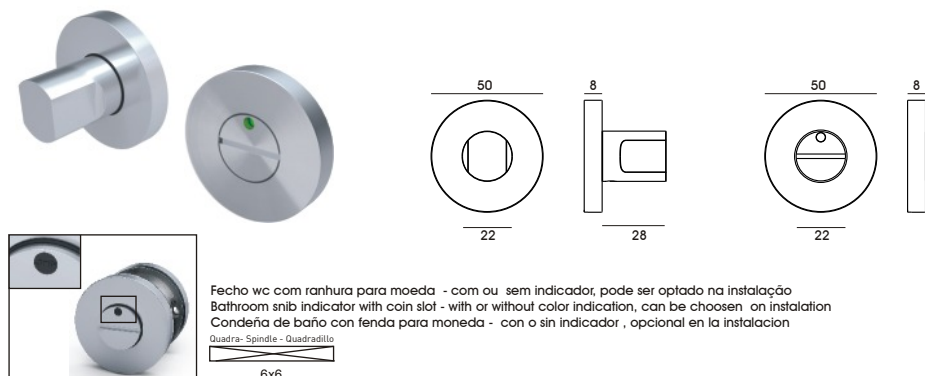
Sem indicador de cor
Without color indicator
Sin el indicador del color



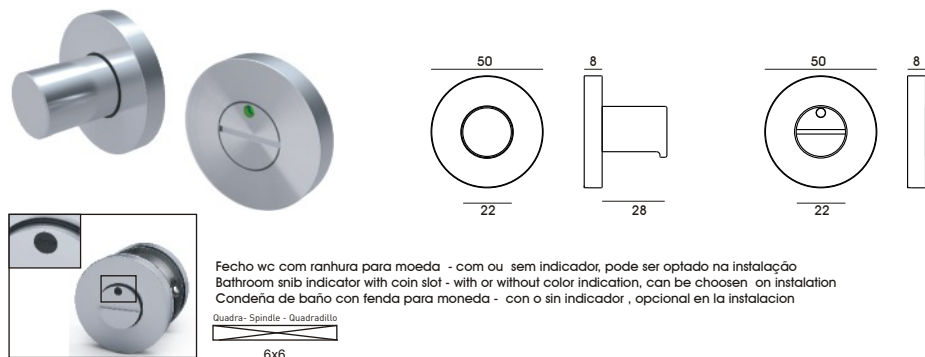
IN.04.100



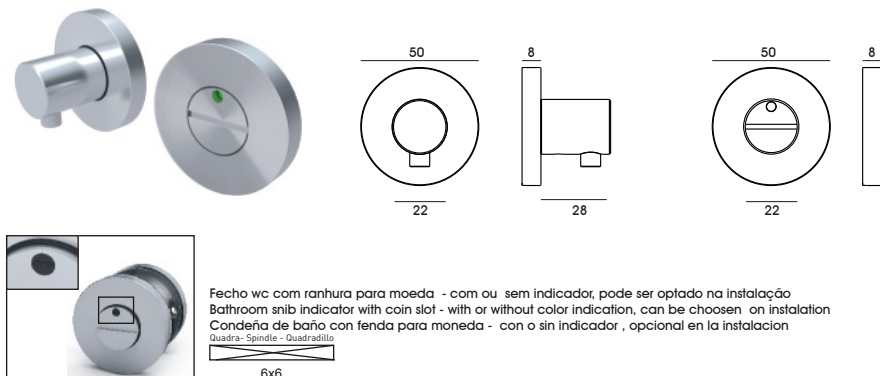
IN.04.101



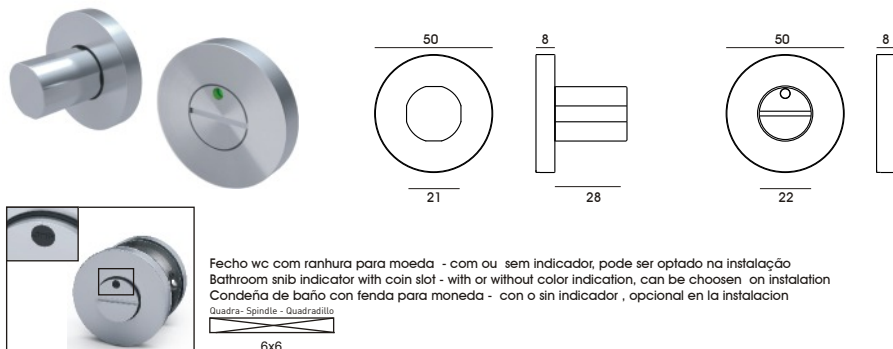
IN.04.105



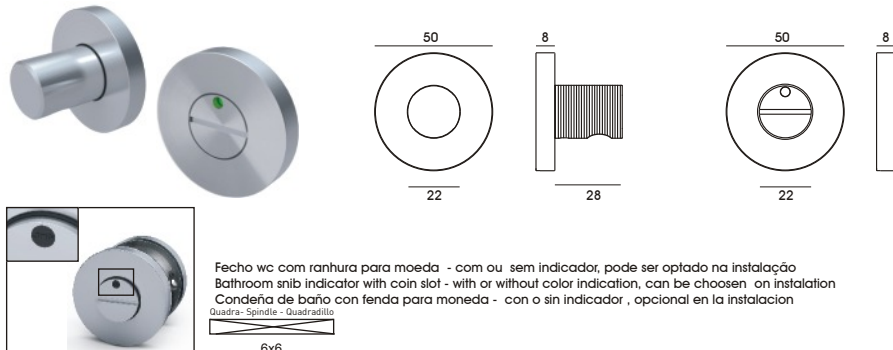
IN.04.106



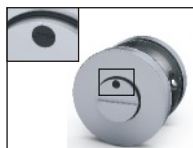
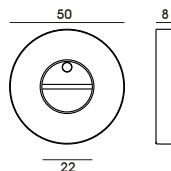
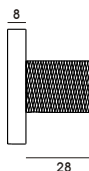
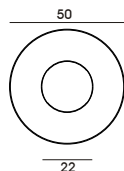
IN.04.107



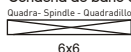
IN.04.108



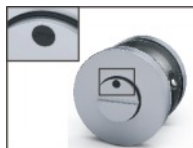
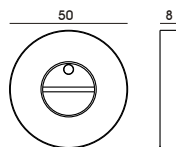
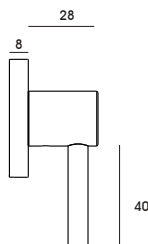
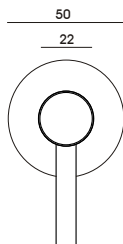
IN.04.109



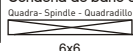
Fecho wc com ranhura para moeda - com ou sem indicador, pode ser optado na instalação
Bathroom snib indicator with coin slot - with or without color indication, can be chosen on installation
Condena de baño con fenda para moneda - con o sin indicador, opcional en la instalacion



IN.04.110

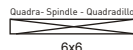
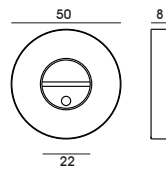
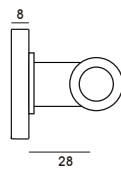
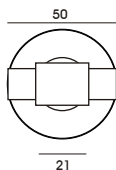


Fecho wc com ranhura para moeda - com ou sem indicador, pode ser optado na instalação
Bathroom snib indicator with coin slot - with or without color indication, can be chosen on installation
Condena de baño con fenda para moneda - con o sin indicador, opcional en la instalacion



IN.04.264 IN.04.266

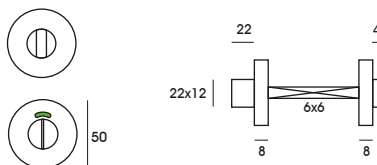
Sem indicador de cor
Without color indicator
Sin el indicador del color



IN.04.234



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base em nylon e fijaciones ocultas

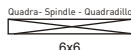


Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

IN.04.286



Base metálica e fixações ocultas
Metallic base and concealed fixings
Base metálica e fijaciones ocultas

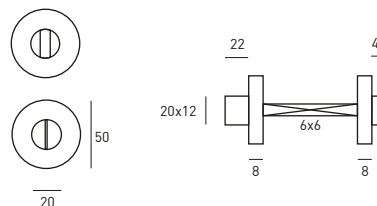


Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.236



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base em nylon e fijaciones ocultas

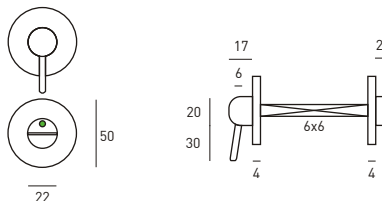


Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.239



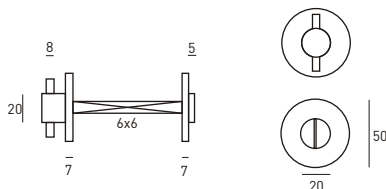
Base metálica e fixações ocultas
Metallic base and concealed fixings
Base metálica e fijaciones ocultas



Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

IN.04.236/06
Satinado | Satin | Satinado

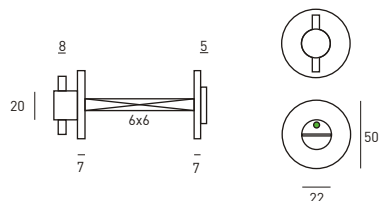
IN.04.236/06.P
Polido | Polished | Pulido



Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base en nylon e fijaciones ocultas

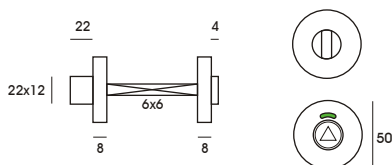


Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

IN.04.239/06



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base en nylon e fijaciones ocultas



Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

IN.04.250



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base en nylon e fijaciones ocultas

Chave triangular para fecho IN.04.250
Triangular key for snib indicator IN.04.250
Llave triangular para condensa IN.04.250

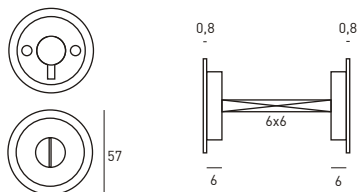


IN.04.251

IN.04.241



Fecho de Embutir com Base metálica e fixações ocultas
Recessed Toilet Indicator with Metallic base and concealed fixings
Indicador de Baño de Embutir con base metálica e fijaciones ocultas

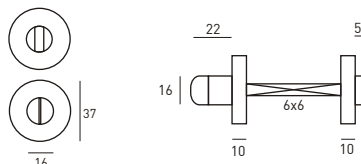


Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.242



Base em nylon e fixações ocultas
Nylon base and concealed fixings
Base en nylon e fijaciones ocultas

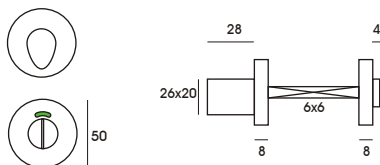


Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.254



Base em nylon e fixações ocultas, com botão ergonómico
Nylon base and concealed fixings, with ergonomic knob
Base en nylon e fijaciones ocultas, con pomo ergonómico

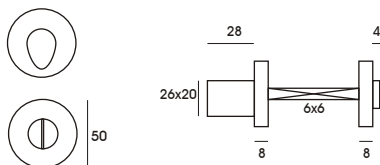


Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

IN.04.256

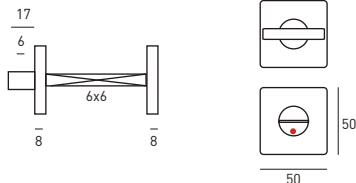


Base em nylon e fixações ocultas, com botão ergonómico
Nylon base and concealed fixings, with ergonomic knob
Base en nylon e fijaciones ocultas, con pomo ergonómico

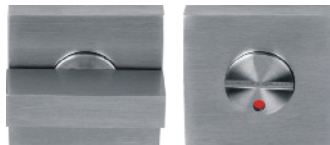


Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.244

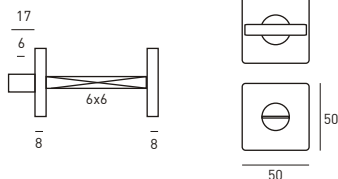


Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo



Design JNF

Base em nylon e fixações ocultas, com botão ergonómico
Nylon base and concealed fixings, with ergonomic knob
Base en nylon e fijaciones ocultas, con pomo ergonómico



Sem indicador de cor "Livre/Ocupado"
Without colour indicator "Engaged/Free"
Sin el indicador del color "Libre/Ocupado"

IN.04.246

Satinado
Satin
Satinado

IN.04.246.P

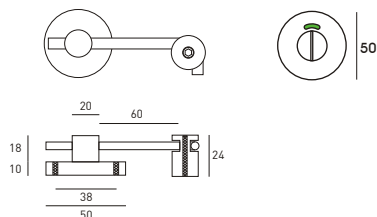
Polido
Polish
Pulido



Design JNF

Base em nylon e fixações ocultas, com botão ergonómico
Nylon base and concealed fixings, with ergonomic knob
Base en nylon e fijaciones ocultas, con pomo ergonómico

SM.027



Indicador "Livre/Ocupado" Verde/Vermelho
"Engaged/Free" indicator with Red/Green Colour
Indicador de "Libre/Ocupado" en color Verde/Rojo

Fecho para porta de correr de sobrepor
"livre/ocupado" fabricado em Aço Inox AISI 304.
Bathroom latch for sliding door with
indicator, made in Stainless Steel AISI 304.
Rim type
Cierre de baño de sobreponer para puertas
correderas con indicador, fabricado en
Acero Inox AISI 304.



Puxadores com placa

Lever Handles with plate

Manillas con placa

São possíveis todas as combinações entre as
muletas e as placas existentes.
O pedido deve ser efectuado, indicando a referência
do manípulo seguida da referência da placa.

Exemplo: IN.00.078.SR - IN.03.001.SF

It's possible all the combinations between handles
and the plates.
The order should be effected by indicating the handle
and plate reference.

Example: IN.00.078.SR - IN.03.001.SF

Es posible combinar todas las placas con nuestras
manillas
El pedido debe ser efectuado indicando la referencia
de la manilla mas la referencia de la placa deseada.

Ejemplo: IN.00.078.SR - IN.03.001.SF



IN.00.078.SR
+
IN.03.001.SF



Exemplo
Exemple
Ejemplo

Tipos de placa | Types of plate | Tipos de placa



Placa cega
Plate without hole
Placa ciega



Furo para cilindro europeu
European cylinder key hole
Agujero para bombillo



Furo para chave normal
Normal key hole
Agujero para llave

standard

standard

Botões para livre/ocupado
Snib indicator button
Botom para condeñas de baño



Botão exterior
Outside button
Botom exterior



B1



B2

SILICON

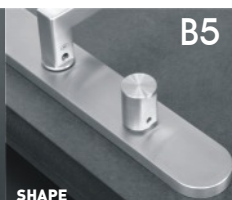
Elegível na instalação
Can be chosen on installation
A elegir en la instalacion



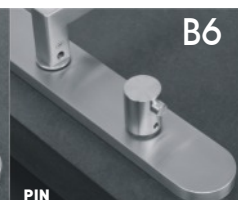
B3



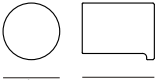
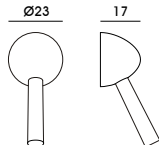
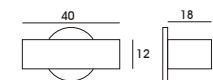
B4



B5



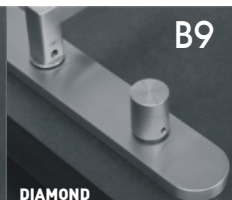
B6



B7



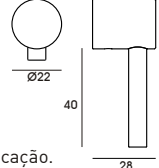
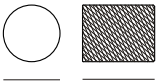
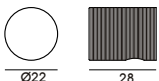
B8



B9



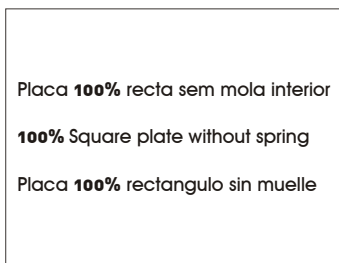
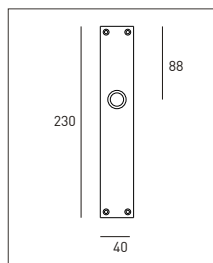
B10



A JNF disponibiliza uma grande variedade de botões de casa de banho para aplicar nas diversas placas.
Pelo exterior o mesmo botão tem indicador de cor livre/ ocupado ou pode ficar sem indicação.
Possui uma fenda que permite desbloquear a fechadura em caso de emergência.
Pelo interior poderá escolher 1 dos 10 modelos de botões.

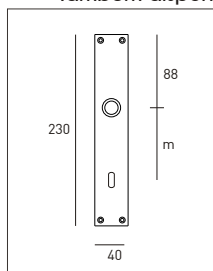
JNF has a wide variety of buttons to the bathroom to install in the various available plates.
On the exterior the same button has color indication free/busy or can be without indication. Has a loophole that allows unlocking the lock in case of emergency.
On the inside can be chosen 1 of the 10 models of buttons availables.

JNF tiene una gran variedad de botones para el baño para aplicar en las diversas placas.
En el exterior lo botón tiene indicación de color libre/ocupado o sin indicación. Tiene una laguna que permite liberar la cerradura en caso de emergencia.
En el interior se puede elegir 1 de los 10 modelos de botones.

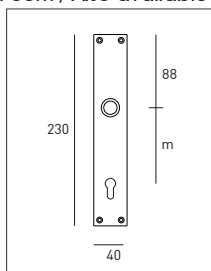


IN.03.071.SF

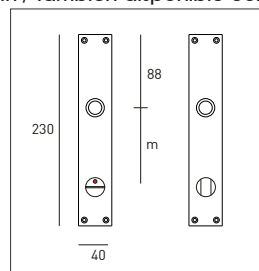
Também disponível com / Also available with / También disponible con



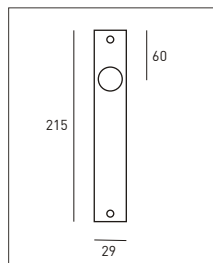
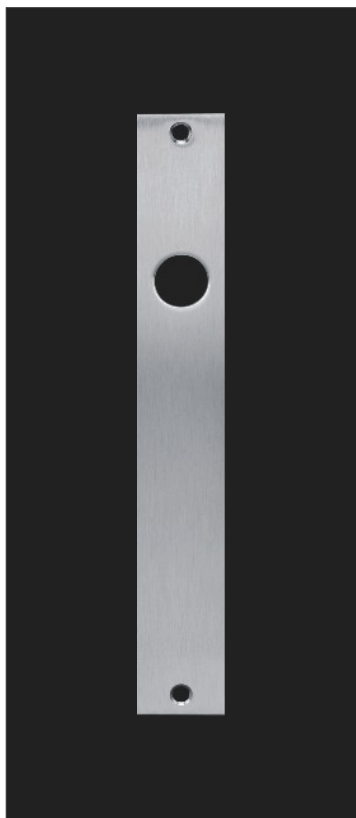
IN.03.071.EC



IN.03.071.PZ

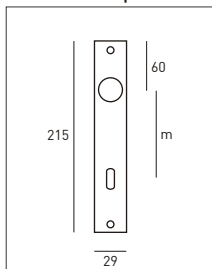


IN.03.071.B1

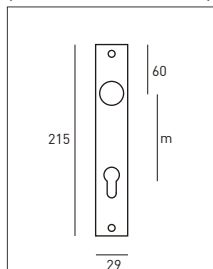


IN.03.081.SF

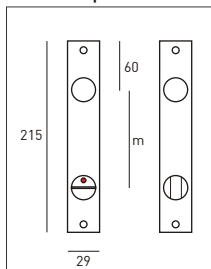
Também disponível com / Also available with / También disponible con



IN.03.081.EC



IN.03.081.PZ

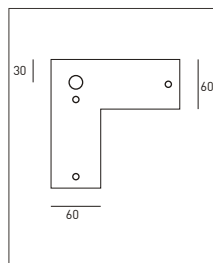


IN.03.081.B1

Referência antiga
Old reference
Referencia antigua
IN.03.001.M



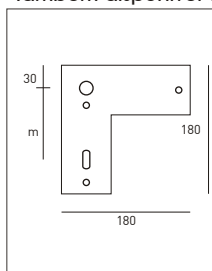
Placa com mola interior
Plate with interior spring
Placa con resorte interior



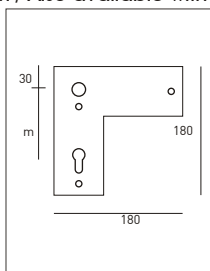
IN.03.041.SF

L plate

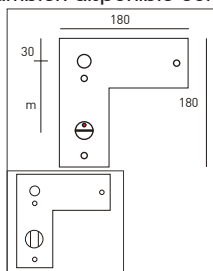
Também disponível com / Also available with / También disponible con



IN.03.041.EC



IN.03.041.PZ



IN.03.041.B1



Espessura - Thickness - Espesor 2mm.



IN.00.043.SR
+
IN.03.031.SF

Exemplo
Example
Ejemplo

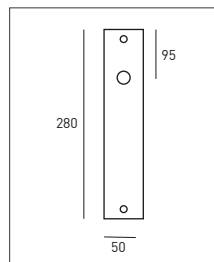
Placa com mola interior
Plate with interior spring
Placa con resorte interior

XL plate

Placa desenhada para ocultar furações de anteriores aplicações de puxadores

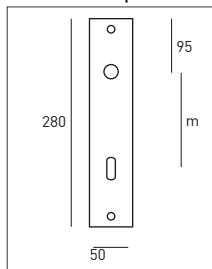
Plate designed to occult holes of previous applications of door handles

La placa diseñada para ocultar los agujeros de anteriores manillas

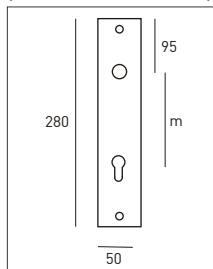


IN.03.031.SF

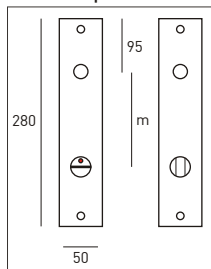
Também disponível com / Also available with / También disponible con



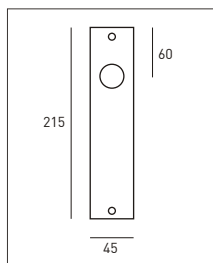
IN.03.031.EC



IN.03.031.PZ



IN.03.031.B1



IN.03.001.SF

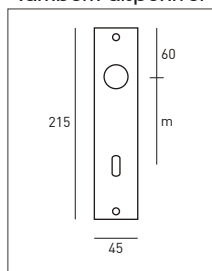
Placa standard
Placa com mola interior

Standard plate
Plate with interior spring

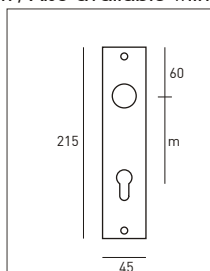
Placa standard
Placa con resorte interior



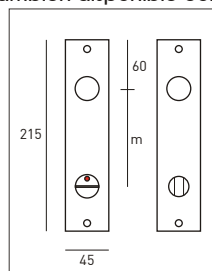
Também disponível com / Also available with / También disponible con



IN.03.001.EC



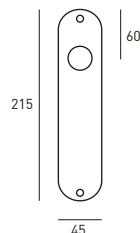
IN.03.001.PZ



IN.03.001.B1

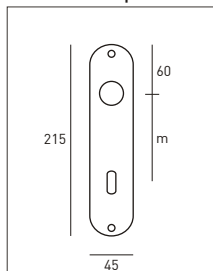


Placa sem mola interior
Plate without interior spring
Placa sin resorte interior

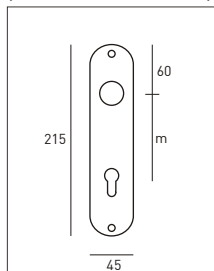


IN.03.007.SF

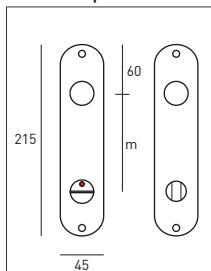
Também disponível com / Also available with / También disponible con



IN.03.007.EC

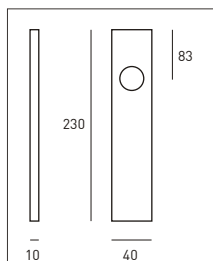
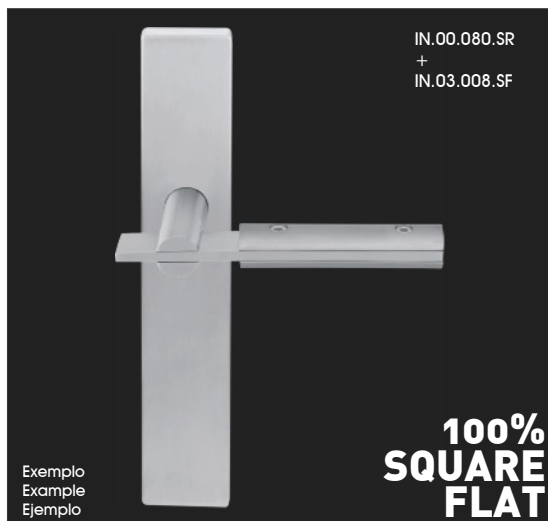


IN.03.007.PZ



IN.03.007.B1

Referência antiga
Old reference
Referencia antigua
IN.03.001.R



Placa com mola interior
interior em nylon

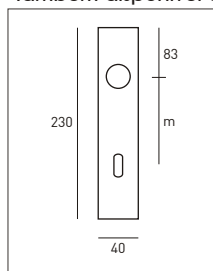
Plate with interior spring
Inner mechanism in nylon

Placa con resorte interior
mecanismo interior en nylon

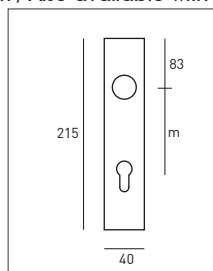
IN.03.008.SF

Referência antiga
Old reference
Referencia antigua
IN.03.001.Q

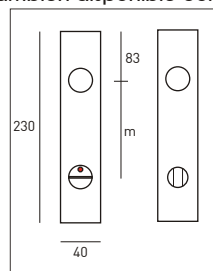
Também disponível com / Also available with / También disponible con



IN.03.008.EC



IN.03.008.PZ



IN.03.008.B1

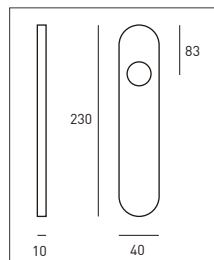
Também disponível em polido | Also available with polished finish | También disponible en pulido



Placa com mola interior
Mecanismo interior em nylon

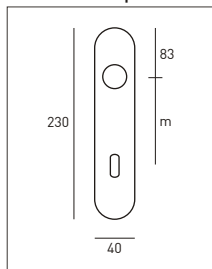
Plate with interior spring
Inner mechanism in nylon

Placa con resorte interior
mecanismo interior en nylon

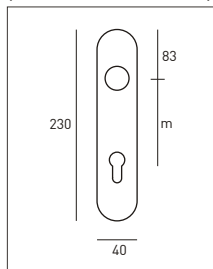


IN.03.009.SF

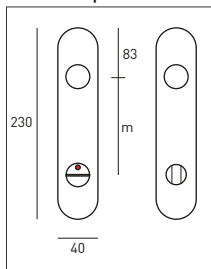
Também disponível com / Also available with / También disponible con



IN.03.009.EC



IN.03.009.PZ

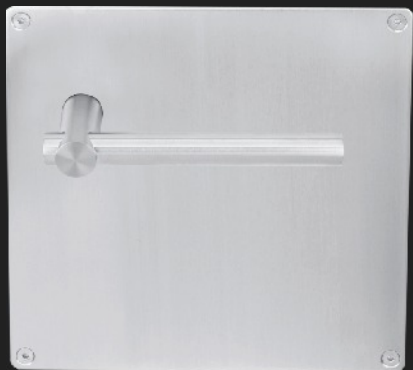


IN.03.009.B1

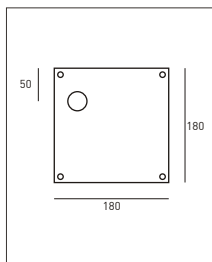
Referência antiga
Old reference
Referencia antigua
IN.03.001.RO

Também disponível em polido | Also available with polished finish | También disponible en pulido

IN.00.070.SR
+
IN.03.011.SF



Espessura - Thickness - Espesor 2mm.



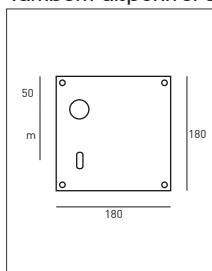
Placa standard
Placa com mola interior

Standard plate
Plate with interior spring

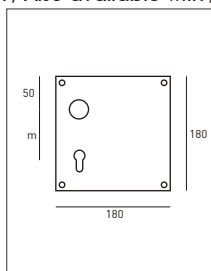
Placa standard
Placa con resorte interior

IN.03.011.SF

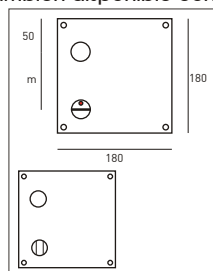
Também disponível com / Also available with / También disponible con



IN.03.011.EC

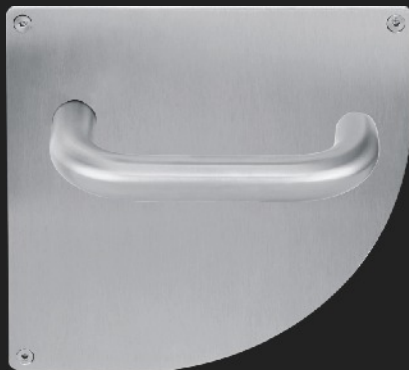


IN.03.011.PZ



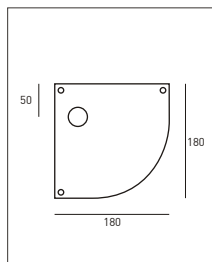
IN.03.011.B1

IN.00.028.B.SR
+
IN.03.021.SF



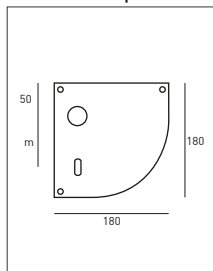
Espessura - Thickness - Espesor 2mm.

Placa sem mola interior
Plate without interior spring
Placa sin resorte interior

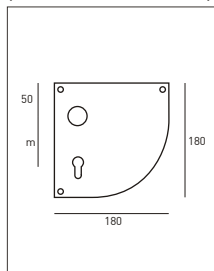


IN.03.021.SF

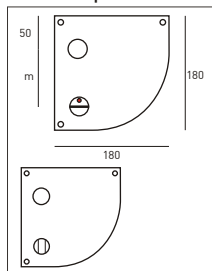
Também disponível com / Also available with / También disponible con



IN.03.021.EC



IN.03.021.PZ



IN.03.021.B1

IN.03.060



Placa de embutir com puxador especial sem mola.

Para aplicações onde não é possível que exista projecção da muleta em relação à superfície da porta, por exemplo em portas de correr, portas de livro, ginásios, etc. ...

Estas placas podem ser combinadas do lado oposto com qualquer modelo de puxador JNF, com roseta ou placa, ou com uma placa igual.

Flush plate with special lever handle and without spring.

For applications where it is not possible to use handles with projection above the surface of the door, for example sliding and folding doors or gymnasiums. This plate can be combined on the other side with all JNF lever handle models with rose or plate, or with the sample flush plate.

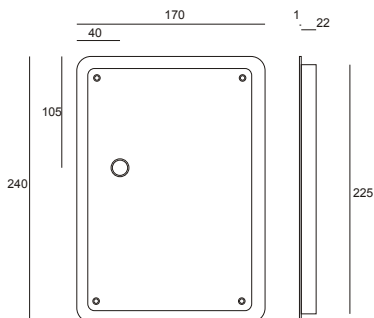
IN.03.061

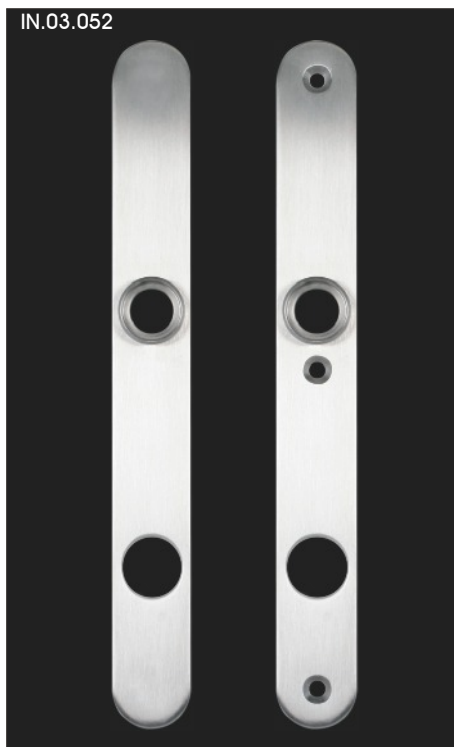


Placa de embutir con manilla especial y sin muelle.

Para aplicaciones se no es posible a utilizar manillas con proyección por arriba de la superficie de la puerta, por ejemplo puertas correderas, puertas de libro o gimnasios.

Estas placas se pueden combinar en el otro lado con todos los modelos de manillas JNF con roseta o placa, o con la misma placa de embutir.

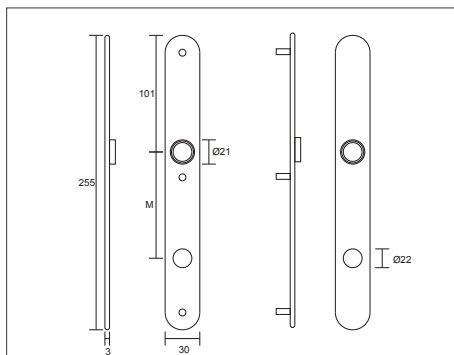
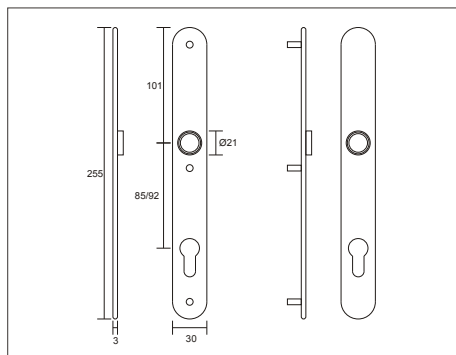




Placas de segurança para portas de madeira ou metálicas

Security plates for mettalic or wooden doors

Placas de seguridad para puertas de madera o metalicas

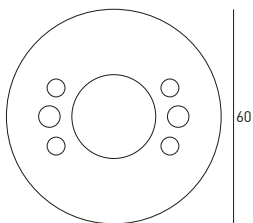


Roseta especial - Special rose - Roseta especial



EXEMPLO DE APLICAÇÃO
APPLICATION EXAMPLE
EJEMPLO DE APLICACION

IN.LERP



Espeelho desenhado para ocultar furações de anteriores aplicações de puxadores.

Por exemplo fechaduras tubulares

Aplicável sob qualquer roseta redonda JNF

Dímetro 60mm.

Plate designed to occult holes of previous applications of door handles.

For example tubular locksets

Appliable under any round JNF rose

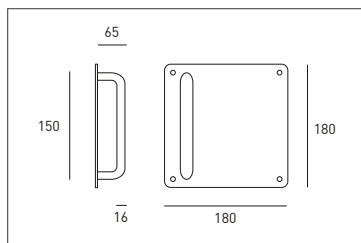
Diameter 60mm.

La placa diseñada para ocultar los agujeros de anteriores manillas.

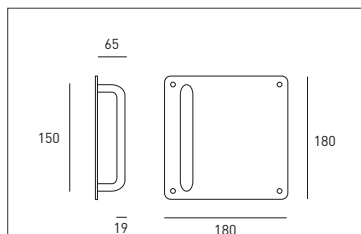
Por ejemplo cerraduras tubulares

Aplicable debajo de cualquier roseta redonda JNF

Dímetro 60mm.



IN.16.220.16



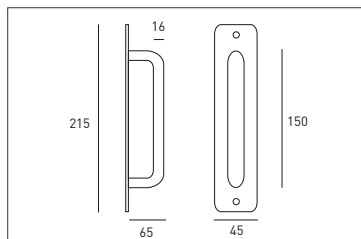
IN.16.220.19

Asa com Placa
Pull Handle on Plate
Manillone con Placa

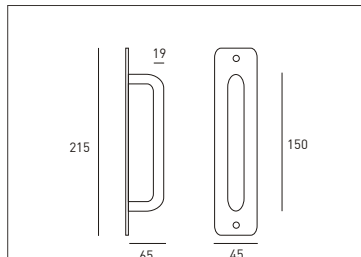


Possibilidade de fornecer com furos especiais - Possible to supply with special key holes
Es posible suministrar con agujeros especiales

AISI 304



IN.16.221.16



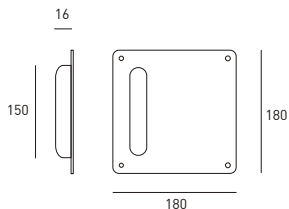
IN.16.221.19

Asa com Placa
Pull Handle on Plate
Manillone con Placa



AISI 304

IN.16.230

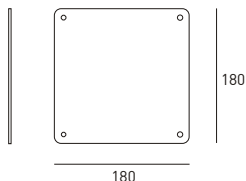


Placa com concha
Flush Handle on Plate
Cazoleta con Placa



AISI 304

IN.16.010



Placa
Plate
Placa

Outras medidas disponiveis com ou
sem furações

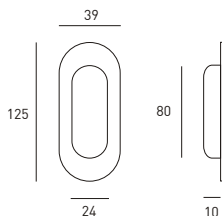
Other available sizes with or without
holes

Otras dimensiones disponibles con
o sin agujeros



AISI 304

IN.16.233

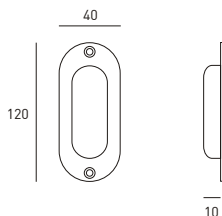


Concha
Flush Handle
Cazoleta



AISI 304

IN.16.226



Concha
Flush Handle
Cazoleta



AISI 304

IN.16.223.50
IN.16.223.70

A	B	C	D	E
50	26x26	40	10	2
70	40x40	60	14	2

Concha - Flush Handle - Cazoleta
AISI 304

IN.16.224.70
IN.16.224.110

A	B	C	D	E
70	40x25	60	14	2
110	68x34	102	14	2

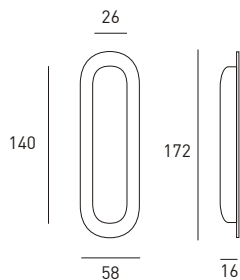
Concha - Flush Handle - Cazoleta
AISI 304

IN.16.225

A	B	C
40	35	10
50	40	10
70	60	14
110	102	14

Concha - Flush Handle - Cazoleta
AISI 304

IN.16.231

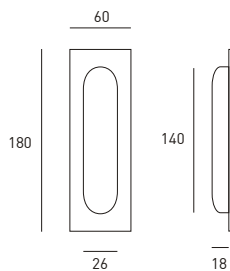


Concha
Flush Handle
Cazoleta



AISI 304

IN.16.232



Concha
Flush Handle
Cazoleta



AISI 304

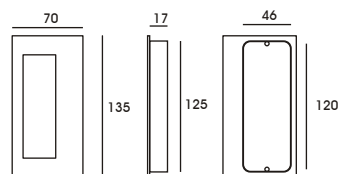


IN.16.400

Concha com placa de mola
Flush Handle with spring cover
Cazoleta con cubierta de muelle

IN.16.410

Concha
Flush Handle
Cazoleta



AISI 304

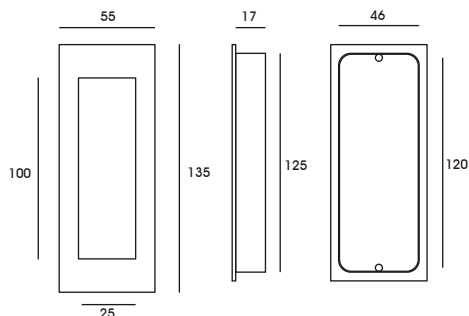


IN.16.402

Concha com placa de mola
Flush Handle with spring cover
Cazoleta con cubierta de muelle

IN.16.412

Concha
Flush Handle
Cazoleta



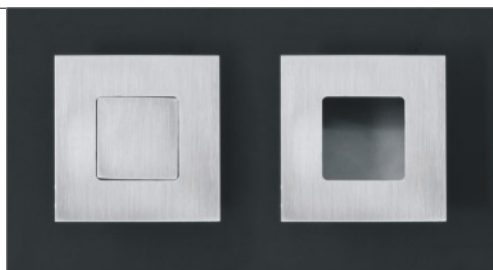
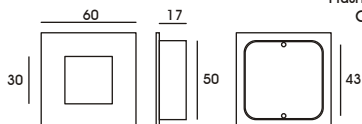
AISI 304

IN.16.404

Concha com placa de mola
Flush Handle with spring cover
Cazoleta con cubierta de muelle

IN.16.414

Concha
Flush Handle
Cazoleta



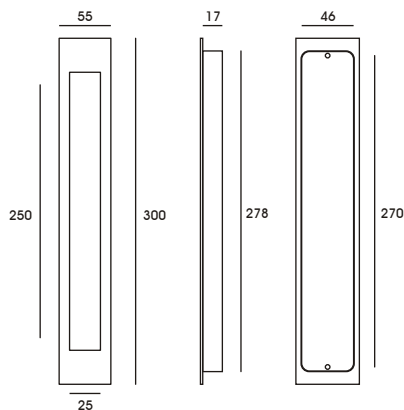
AISI 304

IN.16.406

Concha com placa de mola
Flush Handle with spring cover
Cazoleta con cubierta de muelle

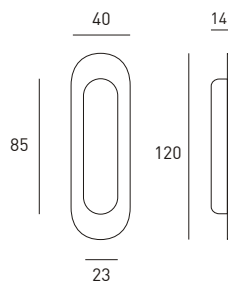
IN.16.416

Concha
Flush Handle
Cazoleta



AISI 304

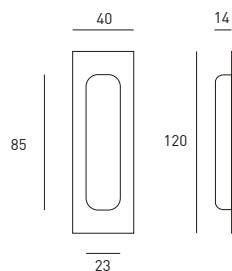
IN.16.227



Concha
Flush Handle
Cazoleta

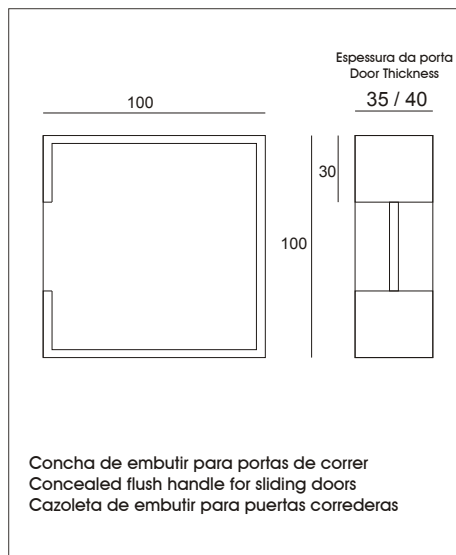
AISI 304

IN.16.228

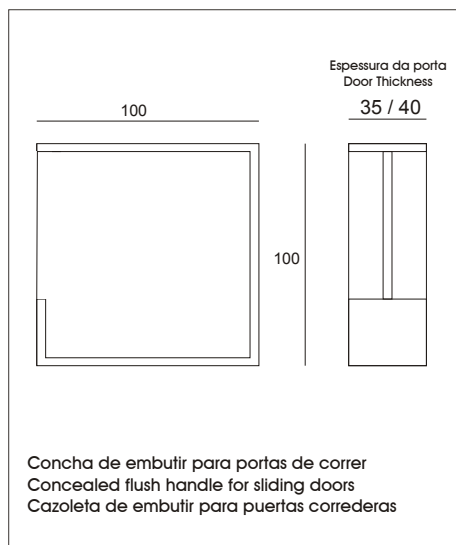


Concha
Flush Handle
Cazoleta

AISI 304



AISI 304



AISI 304

IN.DKP

Cremone ou puxador para janela

Window handles DK

Manillas para ventana DK



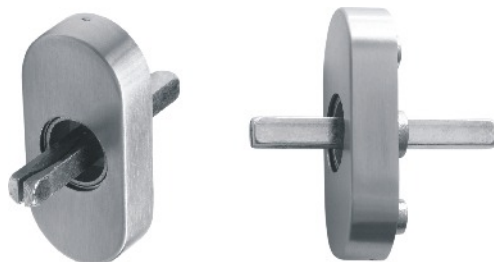
IN.00.107.DKP

São possíveis todas as combinações entre as muletas e os mecanismos DK.
O pedido deve ser efectuado, indicando a referência do manipulador seguida de DK.
Exemplo: IN.00.107.DKP

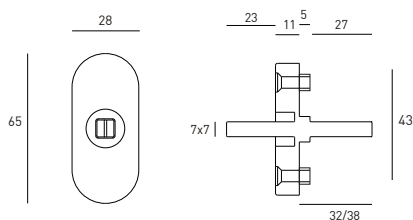
It's possible all the combinations between handles and window handles DK.
The order should be effected by indicating the handle and followed by DK.
Example: IN.00.107.DKP

Es posible combinar todas nuestras manillas con los mecanismos DK
El pedido debe ser efectuado indicando la referencia de la manilla mas la referencia DK.
Ejemplo: IN.00.107.DKP

Mecanismos com 4 posições
With 4 positions mechanism
Con mecanismo de 4 posiciones

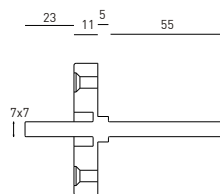


Tipos de DK | Types DK | Tipos de DK



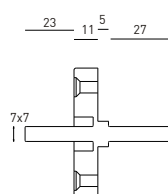
.DKP

Interior metálico
Metalic interior
Interior metalico



.DKG

Interior metálico - com quadra grande
Metalic interior - with bigger sprindle
Interior metalico - con quadradillo largo



.DKN

Interior de nylon
Nylon interior
Interior de Nylon

Mecanismo de segurança para janela

Security window mechanism DK

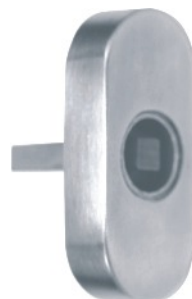
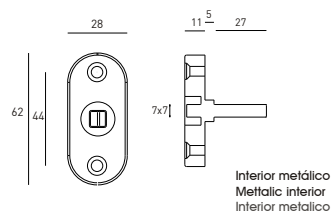
Mecanismo DK de seguridad

IN.DKA

Mecanismos com 4 posições

With 4 positions mechanism

Con mecanismo de 4 posiciones

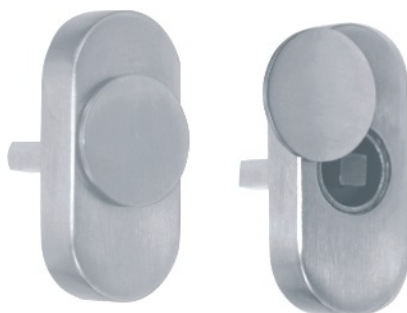
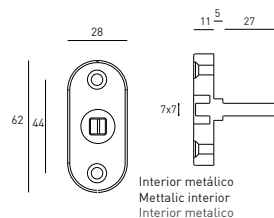


IN.DKB

Mecanismos com 4 posições

With 4 positions mechanism

Con mecanismo de 4 posiciones



IN.DKQ

Mecanismo para janela DK

Window mechanism DK

Mecanismo DK para ventana



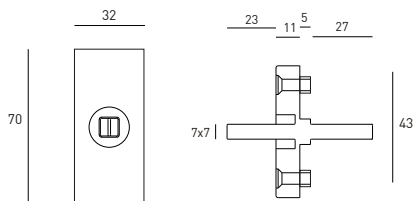
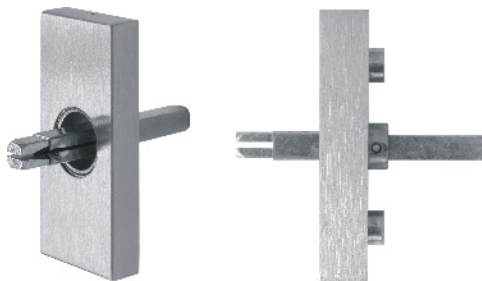
IN.00.078.DKQ

São possíveis todas as combinações entre as muletas e os mecanismos DK.
O pedido deve ser efectuado, indicando a referência do manípulo seguida de DK.
Exemplo: IN.00.078.DKQ

It's possible all the combinations between handles and window handles DK.
The order should be effected by indicating the handle and followed by DK.
Example: IN.00.078.DKQ

Es posible combinar todas nuestras manillas con los mecanismos DK
El pedido debe ser efectuado indicando la referencia de la manilla mas la referencia DK.
Ejemplo: IN.00.078.DKQ

Mecanismos com 4 posições
With 4 positions mechanism
Con mecanismo de 4 posiciones



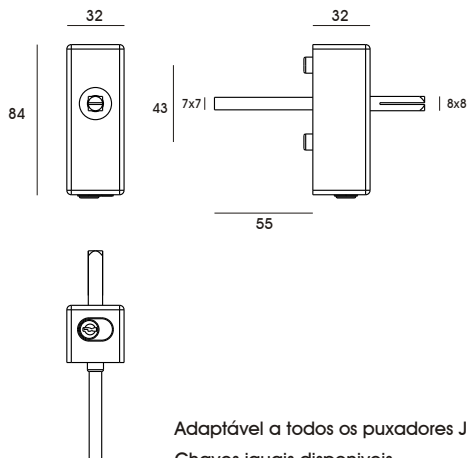
IN.DKL

Mecanismo de segurança para janela DK
Security window mechanism DK
Mecanismo DK de seguridad

Com fechadura
With lock
Con cerradura

IN.DKL.P

Polido
Polished
Pulido



Adaptável a todos os puxadores JNF
Chaves iguais disponíveis

Suitable for all JNF handles
Available key alike

Aplicable con todas las manillas JNF
Llaves iguales disponibles

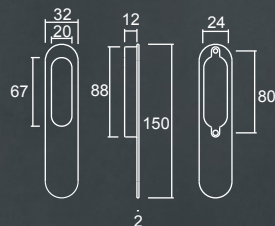
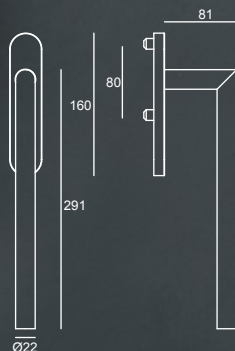


IN.17.120

Mecanismo de segurança para janela ou porta de correr elevadora.

Security mechanism for lift sliding window or door.

Mecanismo de seguridad para ventana o puerta corredera elevadora.

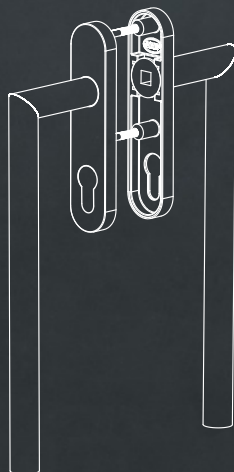
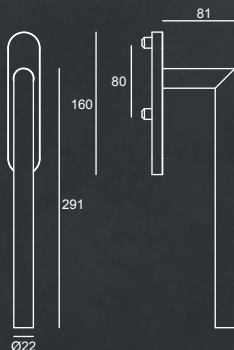


IN.17.121

Mecanismo de segurança para janela ou porta de correr elevadora.

Security mechanism for lift sliding window or door.

Mecanismo de seguridad para ventana o puerta corredera elevadora.



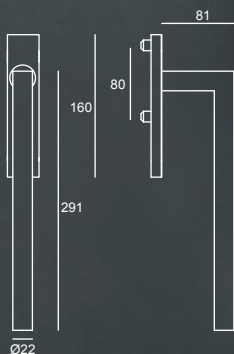
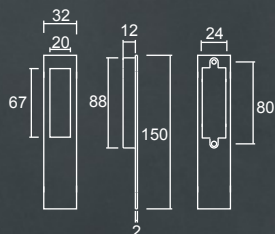


IN.17.122

Mecanismo de segurança para janela ou porta de correr elevadora.

Security mechanism for lift sliding window or door.

Mecanismo de seguridad para ventana o puerta corredera elevadora.

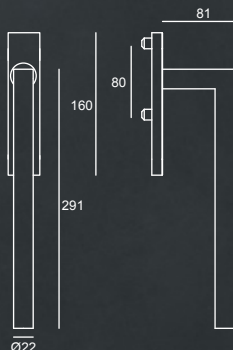
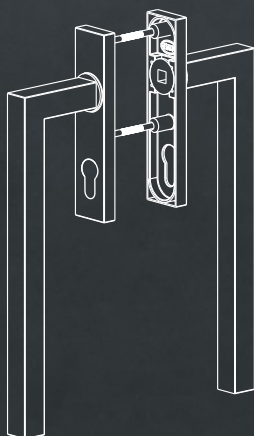


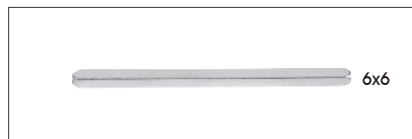
IN.17.123

Mecanismo de segurança para janela ou porta de correr elevadora.

Security mechanism for lift sliding window or door.

Mecanismo de seguridad para ventana o puerta corredera elevadora.



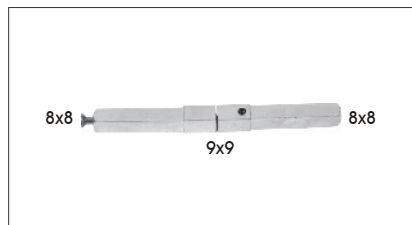


IN.08.CS

Quadra 6x6mm x 110mm.

Zinc plated 6x6mm sprindle with 110mm.

Cuadradillo acero zincado de 6x6mm con 110mm.

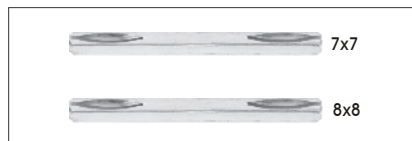


IN.08.CP

Quadra interrompida 8x8mm nas extremidades e 9x9mm. no centro para fechaduras anti-pânico

Interrupted zinc plated sprindle 8x8mm in the end and 9x9mm. in the middle to use in antipanic locks.

Cuadradillo interrumpido de acero zincado 8x8mm en los topes y 9x9mm. no medio para aplicar en cerraduras anti-panico.



IN.08.QE

Quadra elástica 110mm.

Elastic zinc plated sprindle with 110mm.

Cuadradillo acero zincado con 110mm.



IN.08.AQP.R

Quadra elástica 8x8mm para puxador só de um lado em aço zincado

Elastic 8x8mm square for one side knob in zincated steel.

Cuadradillo elástico 8x8mm para manilla de uno solo lado en acero zincado.

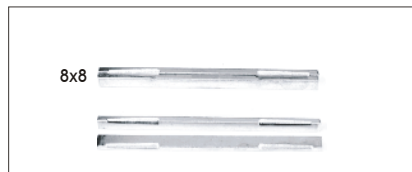


IN.08.AQP.FR

Quadra 8x8mm interrompida com M10 do lado oposto para puxador fixo.

Interrupted 8x8mm sprindle with M10 in the opposite side for fixed knob.

Cuadradillo interrumpido de 8x8mm con M10 en el lado opuesto para pomo fijo.



IN.08.CD

Quadra elástica para puxador em aço zincado 8x8mm.

- elimina folgas no puxador e fechadura 8x8mm elastic square for knob in zincated steel.
- it eliminates recesses in the knob and lock
Cuadradillo interrumpido de 8x8mm en acero zincado

Quadra redutora para fecho WC - 6 para 4mm

Reducing spindle for snib indicator -6 for 4mm

Quadradillo redutor para condena de baño - 6 para 4mm

IN.08.R4

6x6 - 4x4



Quadra redutora para fecho WC - 6 para 5mm

Reducing spindle for snib indicator - 6 for 5mm

Quadradillo redutor para condena de baño - 6 para 5mm

IN.08.R5

6x6 - 5x5



Quadra elástica de redução 8,5x8,5/8x8mm.

Reductor elastic square 8,5x8,5/8x8mm.

Cuadradillo reductor 8,5x8,5/8x8mm.

IN.08.CR

8x8 8,5 x 8,5



Reductor de quadra

Square reductor

Reductor de cuadradillo

Metalic

IN.08.R6/8M

IN.08.R8/9M

IN.08.R6/7M

Nylon

IN.08.R6/8N

IN.08.R8/9N

IN.08.R6/7N



Base para fixação de puxador fixo

Fiting system for outdoor knob fixing

Base de sujecion de pomo fijo

IN.08.BFP



Base para fixação de puxador fixo- M8

Fiting system for outdoor knob fixing - M8

Base de sujecion de pomo fijo -M8

IN.08.BFPH





IN.08.BFPG

Base para fixação de puxador fixo
Para vidro - com adesivo



Fiting system for outdoor knob fixing
For glass - with glue

Base de sujecion de pomo fijo
Para cristal - con pegamento



IN.08.BFPE

Base para fixação de puxador fixo

Fiting system for outdoor knob fixing

Base de sujecion de pomo fijo



IN.08.PLA.Z

Par de parafusos de ligação para puxadores

Set of connecting screws for lever handle.

Juego de tornillos de union para manillas .

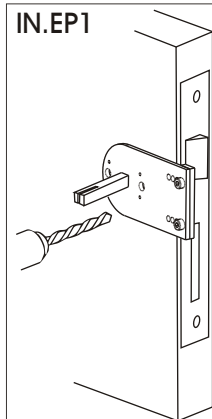


IN.08.PLI.N

Par de parafusos de ligação para puxadores
em aço Inoxidável

Set of connecting screws for lever handle
in stainless steel

Juego de tornillos de union para manillas en
acero inox.



IN.EP1

Ferramenta profissional para instalação de puxadores JNF
Facilita a montagem e reduz o tempo desta operação para alguns segundos.

Professional tooling, to install JNF door handles.
The assembling work will be easy and will spend only a few seconds.

Herramienta profesional para la instalacion de manillas JNF.
El montaje será muy fácil y se efectua en pocos segundos.



913.TX



Torx Set

914.BK



Allen Set

IN.08.TOOL

Ferramenta para remoção de espelho de roseta

Rose cover removal tool

Herramienta para remocción del enblecedor

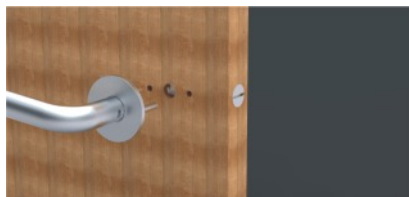
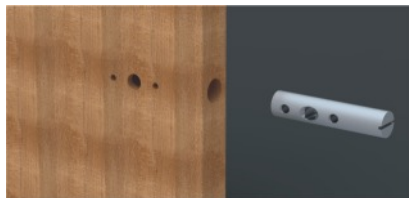
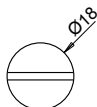
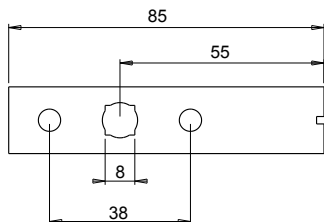


IN.08.CPF

Acessório para fixação de puxadores

Lever handle Fixing accessory

Accesorio para fijación de manillas



Acessório que permite transformar um puxador de muleta num puxador fixo. Permite usar parafusos passantes e utiliza quadra 8x8mm.

Accessory that allows the transformation of a rotating handle into a fixing handle. Allows the use of passing screws and uses 8x8mm spindle.

Accesorio que permite la transformación de una manilla rotativa en una manilla fija. Permite el uso de tornillos pasantes y utiliza un cuadradillo 8x8mm.



Embalagem - Packaging - Embalaje

Para puxadores - For lever handles - Para manillas



CA012



Standard CA010



CA014



Display CA001