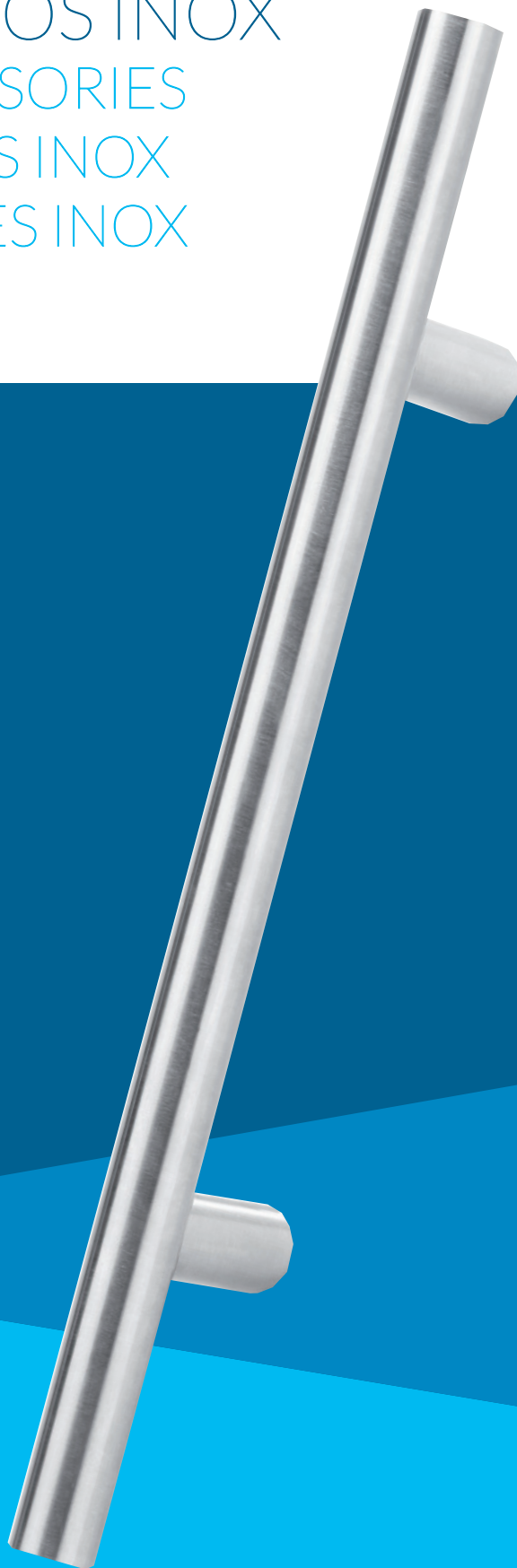


ACESSÓRIOS INOX  
INOX ACCESSORIES  
ACCESORIOS INOX  
ACCESSOIRES INOX



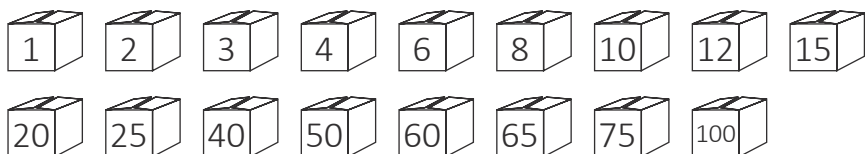
07



# SUMÁRIO DE ÍCONES

ICONS SUMMARY  
ÍNDICE DE ICONOS  
RÉSUMÉ DES ICÔNES

## Embalagens / Packaging / Embalajes / Emballages



## Materiais / Materials / Materiales / Matériels



## Acabamentos / Finishings / Acabados / Finitions



## Cores / Colors / Colores / Couleurs



? Cor por Encomenda / Color by Request / Color por Pedido / Couleur sur Commande

● Refs. 6200 Mate (Verde 61) / 6192 (Verde 92) / 6005 / 6005 Mate / 6009

● Refs. 1013 / 1015 / 1015 Mate

● Refs. 8014 / 8017 / 8146 Mate

● Refs. 7011 / 7012 / 7035 Mate / 7040 / 7042 / 7048 / 9002 / 9006

○ Refs. 9001 / 9003 / 9010 / 9110 Mate

● Refs. 3003 / 3005

● Refs. 5010 / 5013

● Refs. 1011

● ● ●

## Regulação / Regulation / Regulación / Régulation



Caixas estreitas para perfis de corte térmico.

Narrow boxes for thermal break profiles.

Cajas estrechas para perfiles de corte térmico.

Boîtes étroites pour profils à coupure thermique.

# SUMÁRIO DE ÍCONES

ICONS SUMMARY  
ÍNDICE DE ICONOS  
RÉSUMÉ DES ICÔNES

## Medidas / Sizes / Mesures



Distância do meio do cilindro até à frente da fechadura.  
Distance from the center of the cylinder to the front of the lock.  
Distancia desde el centro del cilindro hasta el frente de la cerradura.  
Distance du centre du cylindre jusqu'à l'avant de la serrure.



Distância do meio do quadrado até ao centro do cilindro.  
Distance from the center of the square to the center of the cylinder.  
Distancia desde el centro del cuadrado hasta el centro del cilindro.  
Distance du milieu du carré jusqu'au centre du cylindre.



Testa lisa / Testa em U.  
Flat shape / U shape.  
Frente lisa / Frente em U.  
Tête plate / Tête U.

## Conceitos / Concepts / Conceptos



Instalação rápida da dobradiça no perfil.  
Quick installation of the hinge on the profile.

Instalación rápida de la bisagra en el perfil.  
Installation rapide de la charnière sur le profil.



Caixas estreitas para perfis de corte térmico.  
Narrow boxes for thermal break profiles.

Cajas estrechas para perfiles de corte térmico.  
Boîtes étroites pour profils à rupture de pont thermique.



Flexibilidade e facilidade na permuta de trinco para o rolete ou vice-versa.  
Flexibility and facility on the swap latch for the roller and vice versa.  
Flexibilidad y facilidad en el intercambio de pestillo por el rodillo o viceversa.  
Flexibilité et facilité d'échange du pêne pour le loquet ou vice versa.

As imagens contidas neste catálogo, destinam-se à promoção dos produtos e fruto do seu constante desenvolvimento, podem não refletir a forma como num dado momento, um produto é fornecido ou embalado, pelo que por si não constituem uma obrigação legal. Antes de cada encomenda é sempre necessário confirmar o seu estado atual.

The images contained in this catalog are intended for the promotion of products and, due to their constant development, may not reflect how a product is supplied or packaged at any given moment. Therefore, they do not constitute a legal obligation. Before each order, it is always necessary to confirm its current status.

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**Asas Inox** / Stainless Steel Handles / Asas Acero Inoxidable / Tireurs Acier Inoxydable

Asa Inox 90	04
Asa Inox 91	05
Asa Inox 92	06
Asa Inox 93	07
Asa Inox 94	08
Asa Inox 95	09

## ASAS INOX

STAINLESS STEEL HANDLES  
ASAS ACERO INOXIDABLE  
TIREURS ACIER INOXYDABLE

### ASA INOX 90



› PUX. 90.20                      Ø(20mm)

- |              |           |
|--------------|-----------|
| 1. A = 200mm | B = 350mm |
| 2. A = 250mm | B = 400mm |
| 3. A = 300mm | B = 450mm |
| 4. A = 450mm | B = 600mm |
| 5. A = 550mm | B = 700mm |
| >700         |           |

› PUX. 90.25                      Ø(25mm)

- |               |            |
|---------------|------------|
| 1. A = 250mm  | B = 400mm  |
| 2. A = 300mm  | B = 450mm  |
| 3. A = 450mm  | B = 600mm  |
| 4. A = 600mm  | B = 750mm  |
| 5. A = 900mm  | B = 1050mm |
| 6. A = 1800mm | B = 1950   |
| >1950         |            |

› PUX. 90.30                      Ø(30mm)

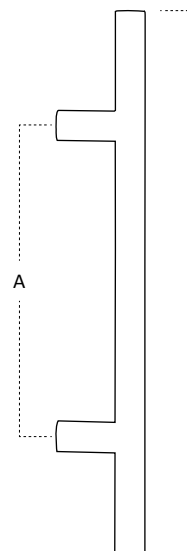
- |               |            |
|---------------|------------|
| 1. A = 300mm  | B = 450mm  |
| 2. A = 350mm  | B = 500mm  |
| 3. A = 450mm  | B = 600mm  |
| 4. A = 600mm  | B = 750mm  |
| 5. A = 900mm  | B = 1050mm |
| 6. A = 1800mm | B = 1950   |
| >1950         |            |

› PUX. 90.35                      Ø(35mm)

- |               |            |
|---------------|------------|
| 1. A = 450mm  | B = 600mm  |
| 2. A = 600mm  | B = 750mm  |
| 3. A = 900mm  | B = 1050mm |
| 4. A = 1800mm | B = 1950mm |
| >1950         |            |

› PUX. 90.40                      Ø(40mm)

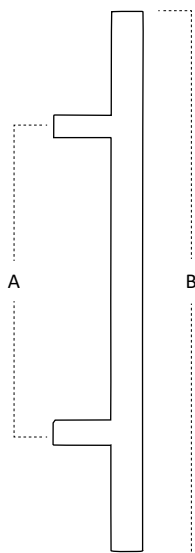
- |               |            |
|---------------|------------|
| 1. A = 600mm  | B = 750mm  |
| 2. A = 900mm  | B = 1050mm |
| 3. A = 1800mm | B = 1950mm |
| >1950         |            |



# ASAS INOX

STAINLESS STEEL HANDLES  
 ASAS ACERO INOXIDABLE  
 TIREURS ACIER INOXYDABLE

## ASA INOX 91



› PUX. 91.20                      Ø(20mm)

- |              |           |
|--------------|-----------|
| 1. A = 200mm | B = 350mm |
| 2. A = 250mm | B = 400mm |
| 3. A = 300mm | B = 450mm |
| 4. A = 450mm | B = 600mm |
| 5. A = 550mm | B = 700mm |
| >700         |           |

› PUX. 91.25                      Ø(25mm)

- |               |            |
|---------------|------------|
| 1. A = 250mm  | B = 400mm  |
| 2. A = 300mm  | B = 450mm  |
| 3. A = 450mm  | B = 600mm  |
| 4. A = 600mm  | B = 750mm  |
| 5. A = 900mm  | B = 1050mm |
| 6. A = 1800mm | B = 1950   |
| >1950         |            |

› PUX. 91.30                      Ø(30mm)

- |               |            |
|---------------|------------|
| 1. A = 300mm  | B = 450mm  |
| 2. A = 350mm  | B = 500mm  |
| 3. A = 450mm  | B = 600mm  |
| 4. A = 600mm  | B = 750mm  |
| 5. A = 900mm  | B = 1050mm |
| 6. A = 1800mm | B = 1950   |
| >1950         |            |

› PUX. 91.35                      Ø(35mm)

- |               |            |
|---------------|------------|
| 1. A = 450mm  | B = 600mm  |
| 2. A = 600mm  | B = 750mm  |
| 3. A = 900mm  | B = 1050mm |
| 4. A = 1800mm | B = 1950mm |
| >1950         |            |

› PUX. 91.40                      Ø(40mm)

- |               |            |
|---------------|------------|
| 1. A = 600mm  | B = 750mm  |
| 2. A = 900mm  | B = 1050mm |
| 3. A = 1800mm | B = 1950mm |
| >1950         |            |



## ASAS INOX

STAINLESS STEEL HANDLES  
ASAS ACERO INOXIDABLE  
TIREURS ACIER INOXYDABLE

### ASA INOX 92



› PUX. 92.20 ☒(20mm)

1. A = 200mm	B = 350mm
2. A = 250mm	B = 400mm
3. A = 300mm	B = 450mm
4. A = 450mm	B = 600mm
5. A = 550mm	B = 700mm
>700	

› PUX. 92.25 ☒(25mm)

1. A = 250mm	B = 400mm
2. A = 300mm	B = 450mm
3. A = 450mm	B = 600mm
4. A = 600mm	B = 750mm
5. A = 900mm	B = 1050mm
6. A = 1800mm	B = 1950
>1950	

› PUX. 92.30 ☒(30mm)

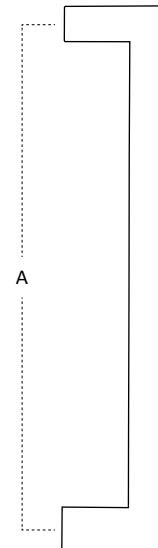
1. A = 300mm	B = 450mm
2. A = 350mm	B = 500mm
3. A = 450mm	B = 600mm
4. A = 600mm	B = 750mm
5. A = 900mm	B = 1050mm
6. A = 1800mm	B = 1950
>1950	

› PUX. 92.35 ☒(35mm)

1. A = 450mm	B = 600mm
2. A = 600mm	B = 750mm
3. A = 900mm	B = 1050mm
4. A = 1800mm	B = 1950mm
>1950	

› PUX. 92.40 ☒(40mm)

1. A = 600mm	B = 750mm
2. A = 900mm	B = 1050mm
3. A = 1800mm	B = 1950mm
>1950	





# ASAS INOX

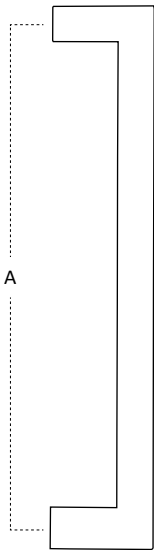
STAINLESS STEEL HANDLES  
ASAS ACERO INOXIDABLE  
TIREURS ACIER INOXYDABLE

## ASA INOX 93

› PUX. 93.40

☐(40x20mm)

1. A = 350mm
2. A = 425mm
3. A = 600mm
4. A = 1250mm
5. A = 1400mm
6. A = 1800mm  
<1800mm



## ASAS INOX

STAINLESS STEEL HANDLES  
ASAS ACERO INOXIDABLE  
TIREURS ACIER INOXYDABLE

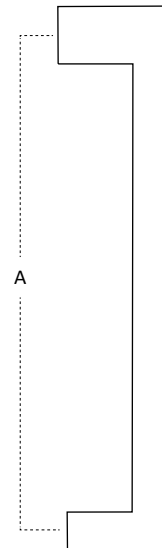
### ASA INOX 94



› PUX. 94.40

☐(40x20mm)

1. A = 600mm
2. A = 1250mm  
>1250



# ASAS INOX

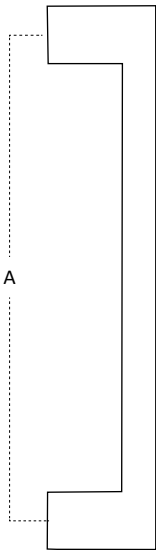
STAINLESS STEEL HANDLES  
ASAS ACERO INOXIDABLE  
TIREURS ACIER INOXYDABLE

## ASA INOX 95

› PUX. 95.40

☐ (40x20mm)

1. A = 600mm
2. A = 1250mm
3. A = 1400mm
4. A = 1800mm





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