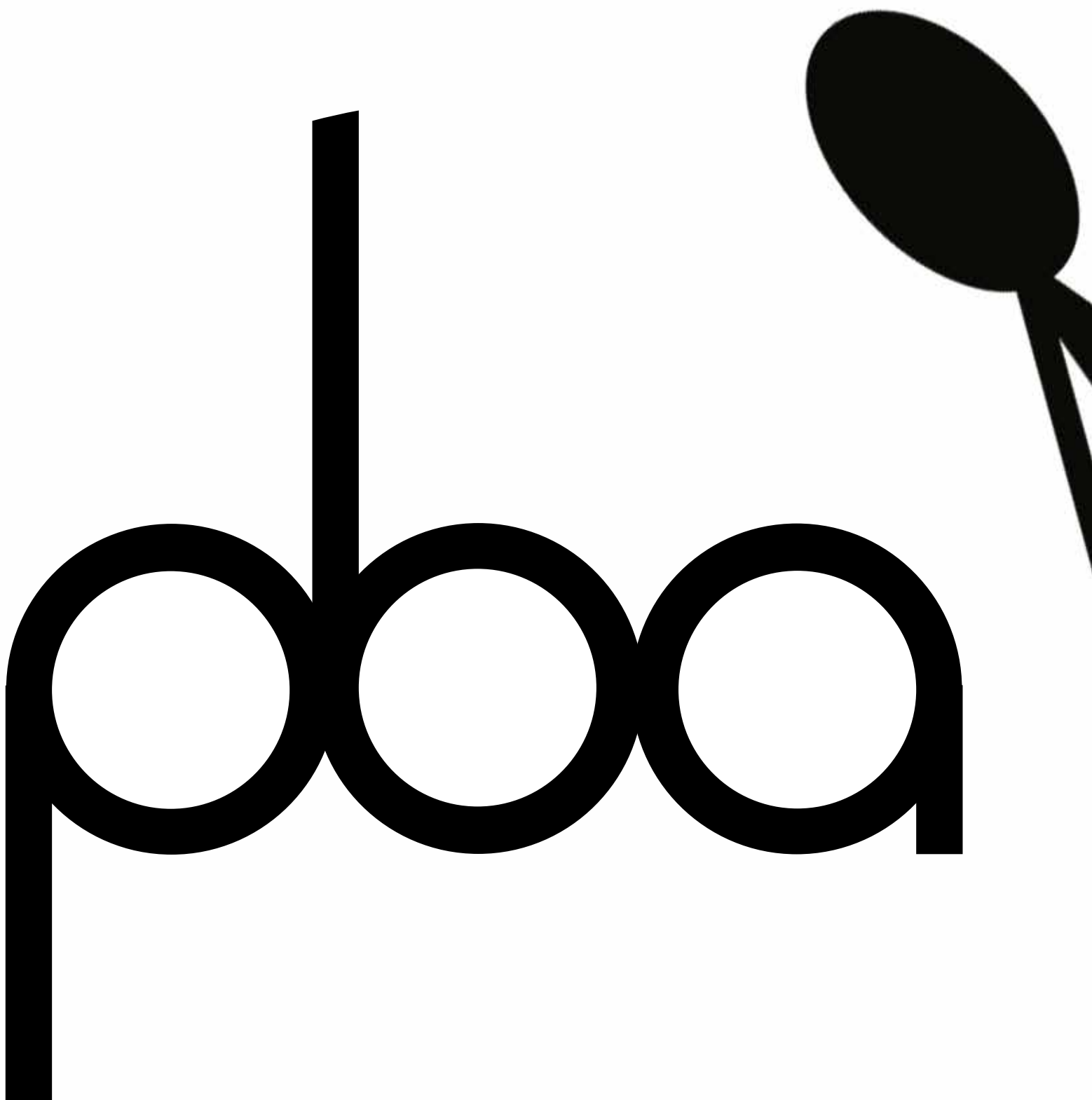
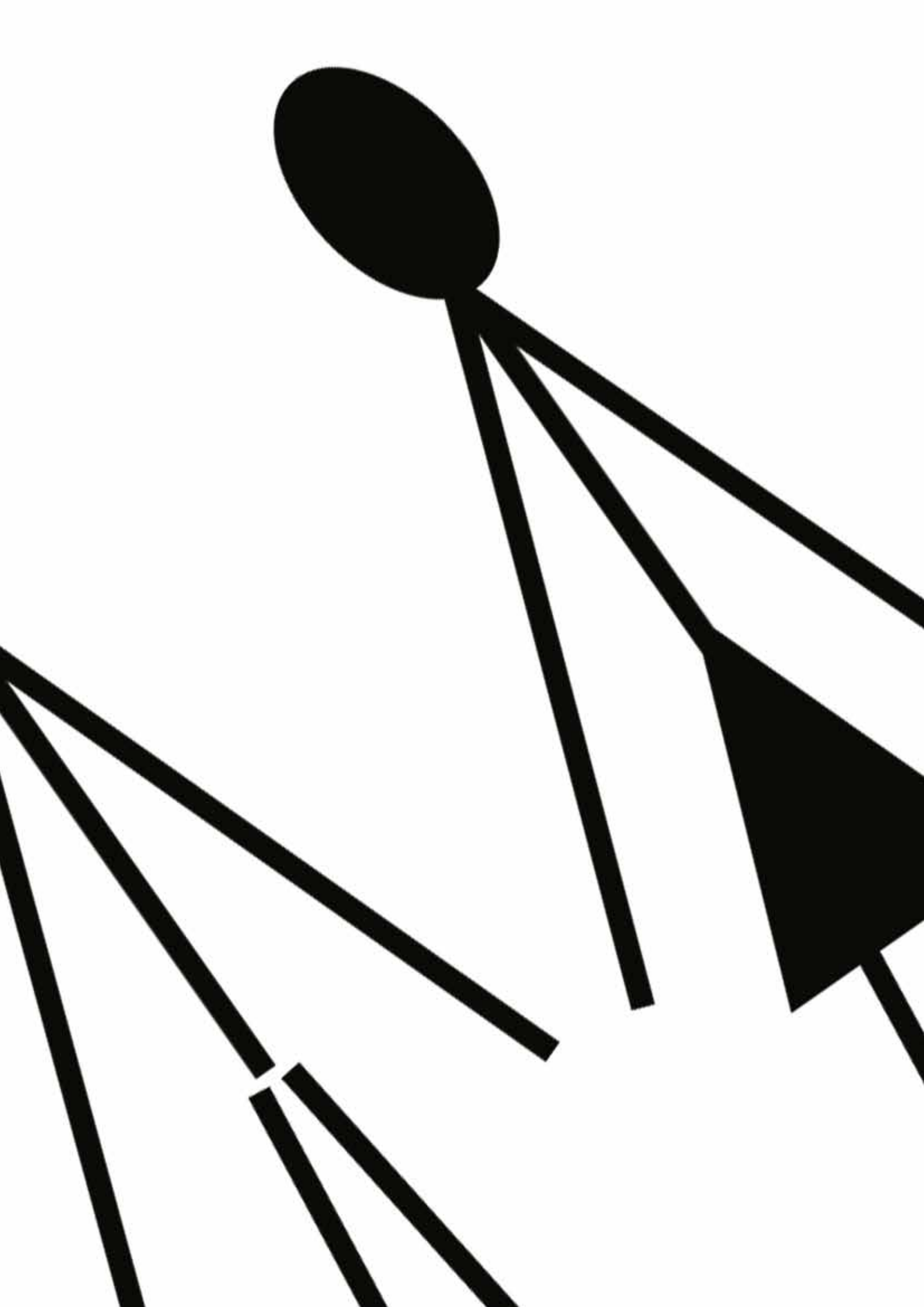


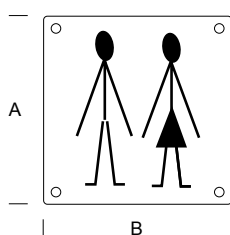
## SEGNALETICA E ACCESSORI

SIGNAGE AND ACCESSORIES

IL SISTEMA DI SEGNALETICA, INSIEME A TUTTI GLI ACCESSORI PER PORTA PRODOTTI DA PBA, È FEDELE ALL'ACCIAIO INOX. LE PLACCHE TAGLIATE A LASER MOSTRANO LA SCELTA ESTETICA DI SPIGOLI, DI LINEE E DI FORME PURE, MANTENENDO I NOSTRI STANDARD DI ECCELLENZA. TUTTI QUESTI PRODOTTI FANNO DIRE ALLE FORME CHE IL DESIGN È DI NUOVO E SEMPRE, ANCHE E SOPRATTUTTO, UNA QUESTIONE DI COERENZA. THE SIGNAGE SYSTEM TOGETHER WITH ALL THE DOOR ACCESSORIES PRODUCED BY PBA IS LOYAL TO STAINLESS STEEL. LASER CUT PLAQUES SHOW THE AESTHETIC CHOICE OF EDGES, LINES AND PURE FORM, KEEPING OUR STANDARD OF EXCELLENCE. ALL PRODUCTS DELEGATE TO FORMS THE MESSAGE THAT DESIGN IS AGAIN AND ALWAYS, ALSO AND ESPECIALLY, A MATTER OF CONSISTENCY.







ART.

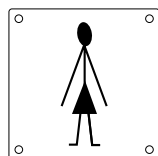
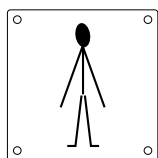
A

B

□ 2MM.401.000U. xx

150 mm

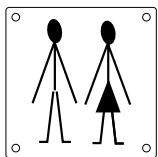
150 mm



□ 2MM.402.000U. xx

150 mm

150 mm



□ 2MM.403.000U. xx

150 mm

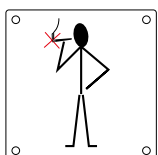
150 mm



□ 2MM.404.000U. xx

150 mm

150 mm



□ 2MM.406.000U. xx

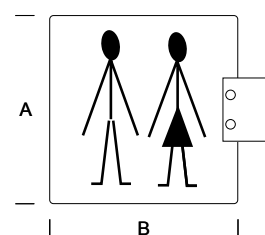
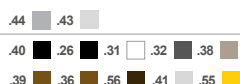
150 mm

150 mm

.XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
page 396-399

ACCIAIO INOX  
STAINLESS STEEL

ACCIAIO INOX VERNICIATO  
STAINLESS STEEL POWDER COATED



ART.

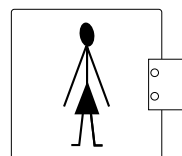
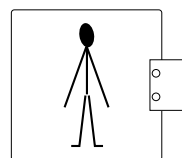
A

B

2MM.401.00UD. xx

150 mm

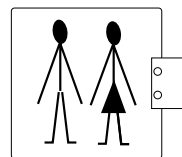
150 mm



2MM.402.00UD. xx

150 mm

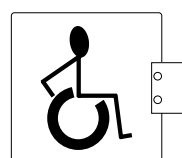
150 mm



2MM.403.00UD. xx

150 mm

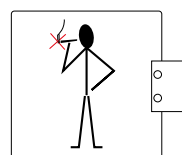
150 mm



2MM.404.00UD. xx

150 mm

150 mm



2MM.406.00UD. xx

150 mm

150 mm

.XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
page 396-399

ACCIAIO INOX  
STAINLESS STEEL



.99 COLORI A RICHIESTA DA ABBINARE CON TUTTI I RAL #  
Viti, grani e componenti in nylon non verniciati.  
Lotti minimi da concordare

.99 COLOURS ON REQUEST TO MATCH ANY RAL #  
Screws, grub screws and plastic parts non powdercoated.  
Available on request depending on quantities

pba si riserva il diritto di modificare, migliorare e sospendere qualsiasi  
caratteristica del prodotto (modifiche e miglioramenti nei disegni tecnici  
e nelle dimensioni) senza preavviso.

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features of the product (make changes and improvements in designs and  
dimensions) without notice.

THESE PRODUCTS CONTRIBUTE TO LEED® CREDITS

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Richiedere il disegno tecnico prima di effettuare le lavorazioni per l'installazione.

All dimensions in the catalog drawings are approximations.  
Request the appropriate technical drawing before door preparation and installation.  
Toutes les dimensions des dessins de catalogue sont approximatives. Demandez le  
dessin technique approprié avant la préparation et l'installation de la porte.

Alle Maße in den Katalogzeichnungen sind ungefähre Angaben. Fordern Sie vor der  
Vorbereitung und Installation der Türen die entsprechende technische Zeichnung an.

106

B  
||  
||  
||

|   | ART.             | A     | B    | C    |   | ART.             | A     | B    | C    |
|---|------------------|-------|------|------|---|------------------|-------|------|------|
| 0 | 2MM.600.000P. xx | 75 mm | 4 mm | 7 mm | 7 | 2MM.607.007P. xx | 75 mm | 4 mm | 7 mm |
| 1 | 2MM.601.001P. xx | 75 mm | 4 mm | 7 mm | 8 | 2MM.608.008P. xx | 75 mm | 4 mm | 7 mm |
| 2 | 2MM.602.002P. xx | 75 mm | 4 mm | 7 mm | 9 | 2MM.609.009P. xx | 75 mm | 4 mm | 7 mm |
| 3 | 2MM.603.003P. xx | 75 mm | 4 mm | 7 mm | a | 2MM.600.00AP. xx | 55 mm | 4 mm | 7 mm |
| 4 | 2MM.604.004P. xx | 75 mm | 4 mm | 7 mm | b | 2MM.600.00BP. .. | 75 mm | 4 mm | 7 mm |
| 5 | 2MM.605.005P. xx | 75 mm | 4 mm | 7 mm | c | 2MM.600.00CP. xx | 55 mm | 4 mm | 7 mm |
| 6 | 2MM.606.006P. xx | 75 mm | 4 mm | 7 mm | d | 2MM.600.00DP. xx | 75 mm | 4 mm | 7 mm |

XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
page 396-399

|                                                          |     |     |                                 |
|----------------------------------------------------------|-----|-----|---------------------------------|
| ACCIAIO INOX<br>STAINLESS STEEL                          | .44 | .43 |                                 |
| ACCIAIO INOX VERNICIATO<br>STAINLESS STEEL POWDER COATED | .40 | .26 | .31 .32 .38 .39 .36 .56 .41 .55 |
| PVD                                                      | .83 |     |                                 |

.99 COLORI A RICHIESTA DA ABBINARE CON TUTTI I RAL #  
Viti, grani e componenti in nylon non verniciati.  
Lotti minimi da concordare

.99 COLOURS ON REQUEST TO MATCH ANY RAL #  
Screws, grub screws and plastic parts non powdercoated.  
Available on request depending on quantities

pba si riserva il diritto di modificare, migliorare e sospendere qualsiasi caratteristica del prodotto (modifiche e miglioramenti nei disegni tecnici e nelle dimensioni) senza preavviso.

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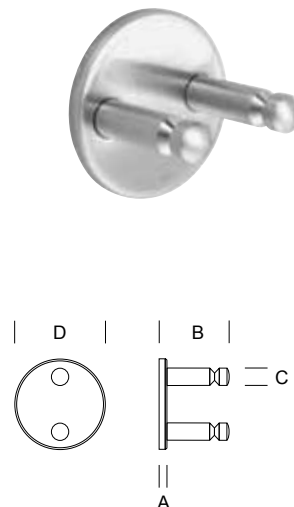
All dimensions in the catalog drawings are approximations.  
Request the appropriate technical drawing before door preparation and installation.

Toutes les dimensions des dessins de catalogue sont approximatives. Demandez le dessin technique approprié avant la préparation et l'installation de la porte.

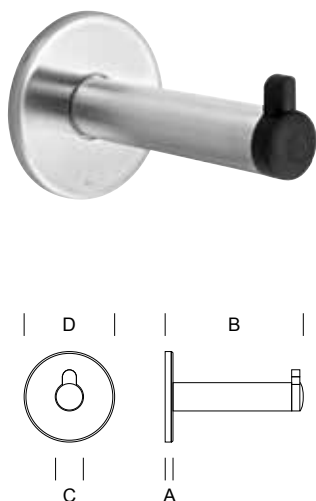
Alle Maße in den Katalogzeichnungen sind ungefähre Angaben. Fordern Sie vor der Vorbereitung und Installation der Türen die entsprechende technische Zeichnung an.



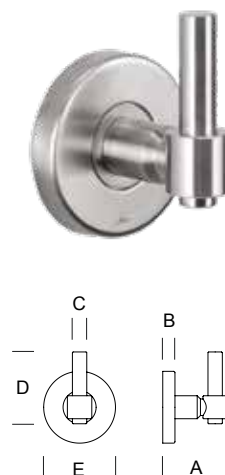
| ART.             | A    | B     | C     | D     |
|------------------|------|-------|-------|-------|
| 4CS.488.0000. xx | 4 mm | 39 mm | 10 mm | 50 mm |



| ART.             | A    | B     | C     | D     |
|------------------|------|-------|-------|-------|
| 4CS.488.000D. xx | 4 mm | 39 mm | 10 mm | 50 mm |



| ART.             | A    | B     | C     | D     |
|------------------|------|-------|-------|-------|
| 5CS.562.0000. xx | 4 mm | 76 mm | 16 mm | 50 mm |



| ART.             | A     | B      | C     | D     | E     |
|------------------|-------|--------|-------|-------|-------|
| GOH.501.0000. xx | 45 mm | 8,5 mm | 10 mm | 50 mm | 50 mm |

|                                                                   |                                                          |     |     |                                 |
|-------------------------------------------------------------------|----------------------------------------------------------|-----|-----|---------------------------------|
| .XX = FINITURA<br>FINISH<br>FINITION<br>AFWERKING<br>page 396-399 | ACCIAIO INOX<br>STAINLESS STEEL                          | .44 | .43 |                                 |
|                                                                   | ACCIAIO INOX VERNICIATO<br>STAINLESS STEEL POWDER COATED | .40 | .26 | .31 .32 .38 .39 .36 .56 .41 .55 |
|                                                                   | PVD                                                      | .83 |     |                                 |

|                                                                 |                                                          |     |     |                             |
|-----------------------------------------------------------------|----------------------------------------------------------|-----|-----|-----------------------------|
| .XX = FINITURA<br>FINISH<br>FINITION<br>AFWERKING<br>page 26-33 | ACCIAIO INOX<br>STAINLESS STEEL                          | .44 | .43 |                             |
|                                                                 | ACCIAIO INOX VERNICIATO<br>STAINLESS STEEL POWDER COATED | .40 | .31 | .32 .38 .39 .36 .56 .41 .55 |

.99 COLORI A RICHIESTA DA ABBINARE CON TUTTI I RAL #  
Viti, grani e componenti in nylon non verniciati.  
Lotti minimi da concordare

.99 COLOURS ON REQUEST TO MATCH ANY RAL #  
Screws, grub screws and plastic parts non powdercoated.  
Available on request depending on quantities

pba si riserva il diritto di modificare, migliorare e sospendere qualsiasi caratteristica del prodotto (modifiche e miglioramenti nei disegni tecnici e nelle dimensioni) senza preavviso.

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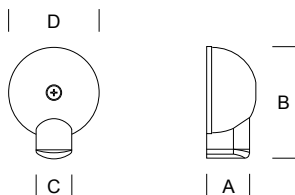
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Richiedere il disegno tecnico prima di effettuare le lavorazioni per l'installazione.

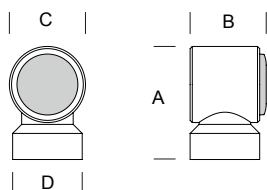
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| ART.             | A     | B     | C     | D     |
|------------------|-------|-------|-------|-------|
| 2MM.040.0000. xx | 24 mm | 60 mm | 20 mm | 50 mm |



| ART.             | A     | B     | C     | D     |
|------------------|-------|-------|-------|-------|
| GOH.601.0000. xx | 52 mm | 35 mm | 35 mm | 32 mm |

XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
page 26-33

|                                                          |     |                                                                                     |     |                                                                                     |     |                                                                                     |     |                                                                                     |     |                                                                                     |
|----------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|
| ACCIAIO INOX<br>STAINLESS STEEL                          | .44 |  | .43 |  |     |                                                                                     |     |                                                                                     |     |                                                                                     |
| ACCIAIO INOX VERNICIATO<br>STAINLESS STEEL POWDER COATED | .40 |  | .31 |  | .32 |  | .38 |  | .39 |  |

XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
page 396-399

|                                                          |     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|----------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ACCIAIO INOX<br>STAINLESS STEEL                          | .44 |  |  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| ACCIAIO INOX VERNICIATO<br>STAINLESS STEEL POWDER COATED | .40 |  |  |  |  |  |  |  |  |  |
| PVD                                                      | .83 |  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |

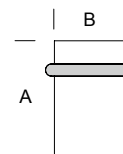
.99 COLORI A RICHIESTA DA ABBINARE CON TUTTI I RAL #  
Viti, grani e componenti in nylon non verniciati.  
Lotti minimi da concordare

.99 COLOURS ON REQUEST TO MATCH ANY RAL #  
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Available on request depending on quantities

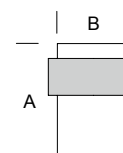
pba si riserva il diritto di modificare, migliorare e sospendere qualsiasi caratteristica del prodotto (modifiche e miglioramenti nei disegni tecnici e nelle dimensioni) senza preavviso.

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THESE PRODUCTS CONTRIBUTE TO LEED® CREDITS



| ART.             | A     | B     |
|------------------|-------|-------|
| 2MM.041.0000. xx | 40 mm | 30 mm |



| ART.             | A       | B     |
|------------------|---------|-------|
| 2MM.042.0000. xx | 41,5 mm | 30 mm |



| ART.             | A     | B     |
|------------------|-------|-------|
| 2MM.043.0000. xx | 40 mm | 29 mm |

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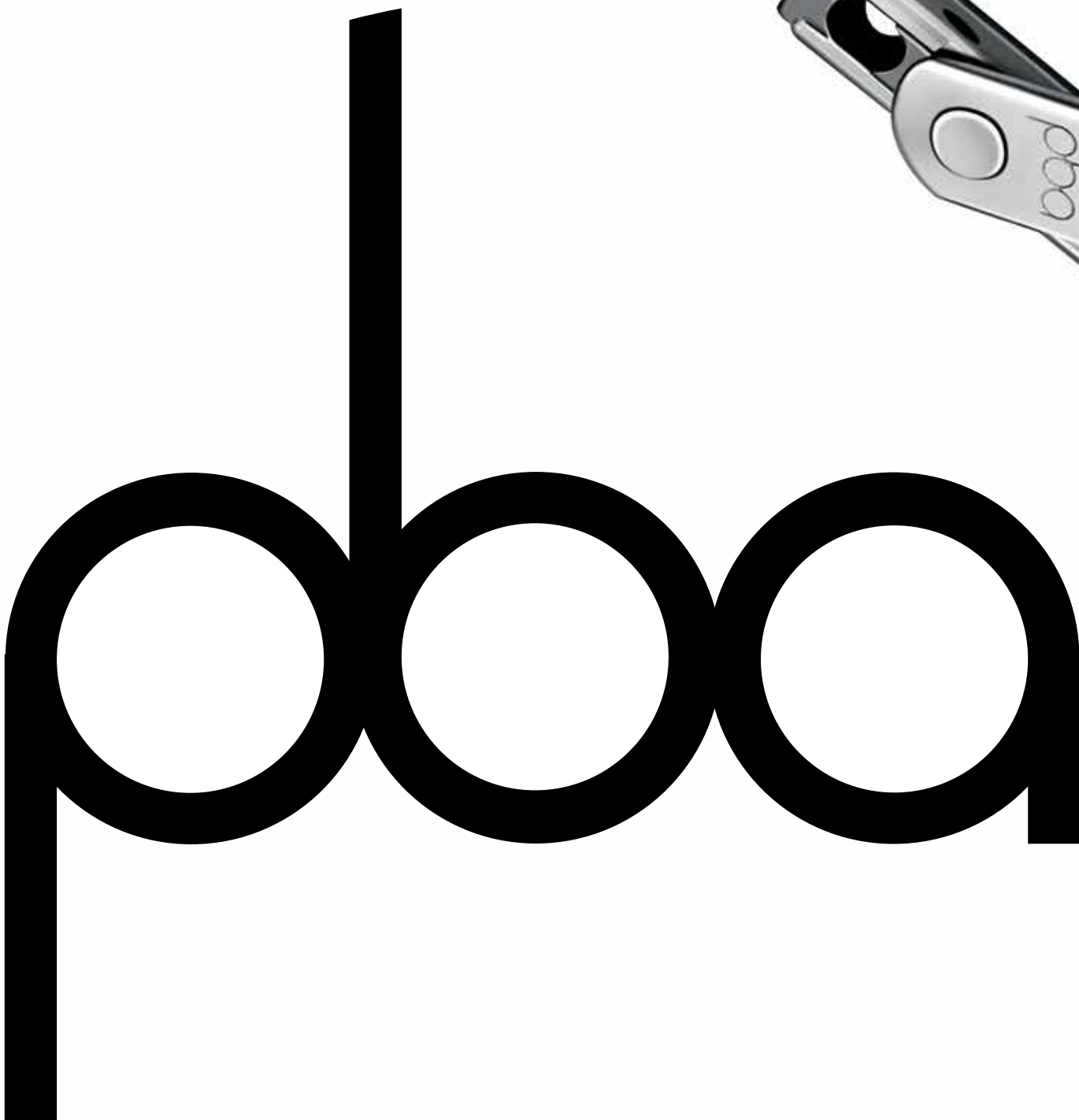
Toutes les dimensions des dessins de catalogue sont approximatives. Demandez le dessin technique approprié avant la préparation et l'installation de la porte.

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## LIMITATORI DI APERTURA

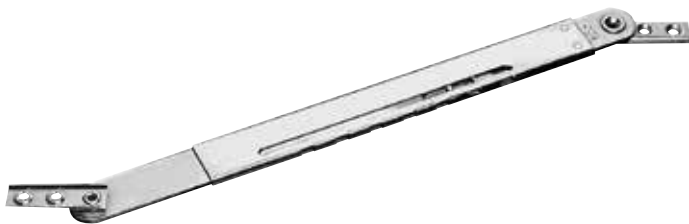
TRANSOM WINDOWS ARMS

**I LIMITATORI DI APERTURA PER FINESTRE, IL PRIMO BREVETTO PBA, L'INIZIO DELLA NOSTRA STORIA.**  
THE TRANSOM WINDOWS' ARMS, THE FIRST PBA PATENT, THE BEGINNING OF OUR HISTORY.







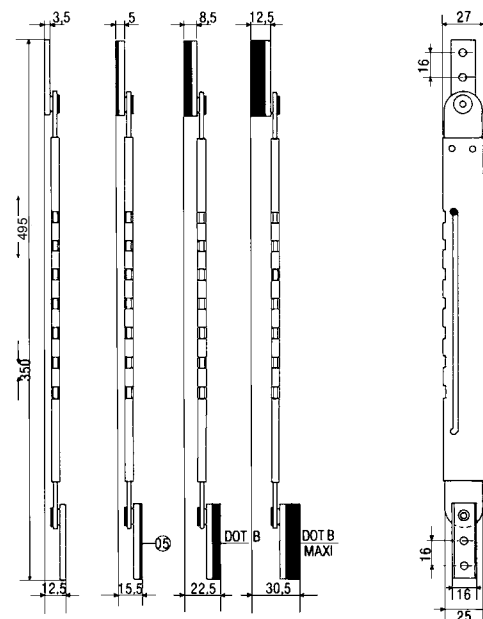


ART.

 **P70.AS2.000P.B2**  
**P70.AS2.000P.42**

 **P70.AS2.00PW.B2**  
**P70.AS2.00PW.42**

 **110 Kg. (cp)**



**P70.AS2.000P.B2** per finestre a sporgere  
**P70.AS2.00PW.B2** per finestre a wasistas  
Materiale: acciaio inox 18/8  
Portata utile: 110 Kg per coppia (carico statico)  
Confezione: 10 coppie

**P70.AS2.000P.B2** for sash windows  
**P70.AS2.00PW.B2** for transom windows  
Material: stainless steel 18/8  
Capacity: 110 Kg for pair (static load)  
Packing: 10 pairs

**P70.AS2.000P.B2** pour fenêtres en saillie  
**P70.AS2.00PW.B2** pour fenêtres en wasistas  
Matériel: acier inoxydable 18/8  
Portée utile: 110 Kg la paire (charge statique)  
Paquet: 10 paire

**P70.AS2.000P.B2** für Kippfenster  
**P70.AS2.00PW.B2** für Wasistas  
Material: Edelstahl rostfrei V2A  
Last: 110 Kg pro Paar (statische Belastung)  
Packungseinheit: 10 Paar

**P70.AS2.000P.B2** voor naar buiten opengaande ramen  
**P70.AS2.00PW.B2** voor opvallende ramen  
Materie: roestvast staal 18/8  
Nuttige draagkracht: 110 kg per paar (statisch gewicht)  
Verpakking: 10 paar.

**P70.AS2.000P.42** per finestre a sporgere  
**P70.AS2.00PW.42** per finestre a wasistas  
Materiale: acciaio zincato  
Portata utile: 110 Kg per coppia (carico statico)  
Confezione: 10 coppie

**P70.AS2.000P.42** for sash windows  
**P70.AS2.00PW.42** for transom windows  
Material: galvanized steel  
Capacity: 110 Kg for pair (static load)  
Packing: 10 pairs

**P70.AS2.000P.42** pour fenêtres en saillie  
**P70.AS2.00PW.42** pour fenêtres en wasistas  
Matériel: acier zingué  
Portée utile: 110 Kg la paire (charge statique)  
Paquet: 10 paire

**P70.AS2.000P.42** für Kippfenster  
**P70.AS2.00PW.42** für Wasistas  
Material: Stahl verzinkt  
Last: 110 Kg pro Paar (statische Belastung)  
Packungseinheit: 10 Paar

**P70.AS2.000P.42** voor naar buiten opengaande ramen  
**P70.AS2.00PW.42** voor opvallende ramen  
Materials: verzinkt staal  
Nuttige draagkracht: 110 kg per paar (statisch gewicht)  
Verpakking: 10 paar.

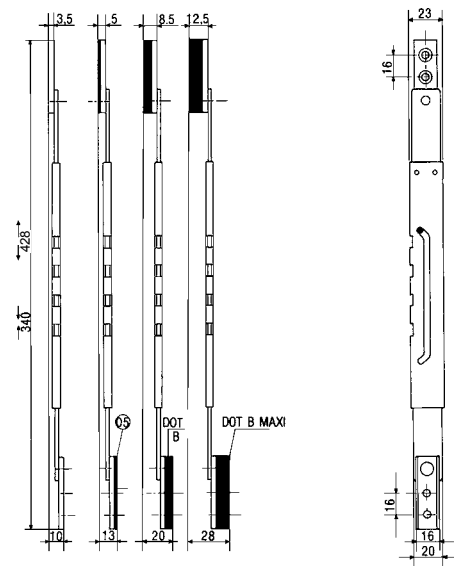


ART.

 **P70.AS2.0000.B2**  
**P70.AS2.0000.42**

 **P70.AS2.000W.B2**  
**P70.AS2.000W.42**

 **80 Kg. (cp)**



**P70.AS2.0000.B2** per finestre a sporgere  
**P70.AS2.000W.B2** per finestre a wasistas  
Materiale: acciaio inox 18/8  
Portata utile: 80 Kg per coppia (carico statico)  
Confezione: 15 coppie

**P70.AS2.0000.B2** for sash windows  
**P70.AS2.000W.B2** for transom windows  
Material: stainless steel 18/8  
Capacity: 80 Kg for pair (static load)  
Packing: 15 pairs

**P70.AS2.0000.B2** pour fenêtres en saillie  
**P70.AS2.000W.B2** pour fenêtres en wasistas  
Matériel: acier inoxydable 18/8  
Portée utile: 80 Kg la paire (charge statique)  
Paquet: 15 paire

**P70.AS2.0000.B2** für Kippfenster  
**P70.AS2.000W.B2** für Wasistas  
Material: Edelstahl rostfrei V2A  
Last: 80 Kg pro Paar (statische Belastung)  
Packungseinheit: 15 Paar

**P70.AS2.0000.B2** voor naar buiten opengaande ramen  
**P70.AS2.000W.B2** voor opvallende ramen  
Materie: roestvast staal 18/8  
Nuttige draagkracht: 80 kg per paar (statisch gewicht)  
Verpakking: 15 paar.

**P70.AS2.0000.42** per finestre a sporgere  
**P70.AS2.000W.42** per finestre a wasistas  
Materiale: acciaio zincato  
Portata utile: 80 Kg per coppia (carico statico)  
Confezione: 15 coppie

**P70.AS2.0000.42** for sash windows  
**P70.AS2.000W.42** for transom windows  
Material: galvanized steel  
Capacity: 80 Kg for pair (static load)  
Packing: 15 pairs

**P70.AS2.0000.42** pour fenêtres en saillie  
**P70.AS2.000W.42** pour fenêtres en wasistas  
Matériel: acier zingué  
Portée utile: 80 Kg la paire (charge statique)  
Paquet: 15 paire

**P70.AS2.0000.42** für Kippfenster  
**P70.AS2.000W.42** für Wasistas  
Material: Stahl verzinkt  
Last: 80 Kg pro Paar (statische Belastung)  
Packungseinheit: 15 Paar

**P70.AS2.0000.42** voor naar buiten opengaande ramen  
**P70.AS2.000W.42** voor opvallende ramen  
Materials: verzinkt staal  
Nuttige draagkracht: 80 kg per paar (statisch gewicht)  
Verpakking: 15 paar.



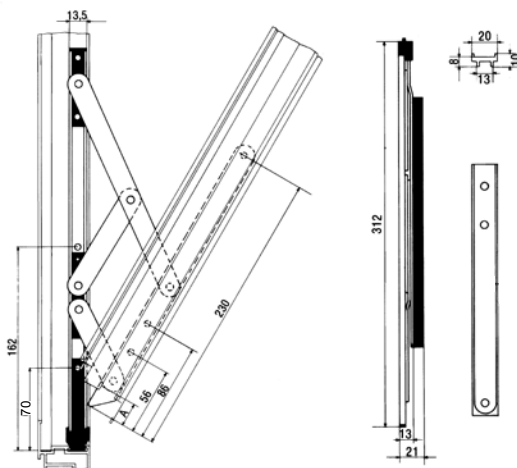


ART.

P70.F13.0000.B2



**Kg** 25 Kg. (cp)



#### P70.F13.0000.B2

Autobilanciante a frizione per finestre a sporgere o a wasistas con apertura da 0° a 90°.  
Materiale: acciaio inox 18/8  
Portata utile: 25 Kg per coppia (carico statico)  
Confezione: 10 coppie  
A= camera profilo - 7 mm

#### P70.F13.0000.B2

Friction self-equalising for sash and transom windows, adjustable from 0° to 90°.  
Material: stainless steel 18/8  
Capacity: 25 Kg for pair (static load)  
Packing: 10 pairs  
A= section profile - 7 mm

#### P70.F13.0000.B2

Auto-équilibrant à friction pour fenêtres en saillie ou en vasistas avec ouverture de 0° à 90°.  
Matériel: acier inoxydable 18/8  
Portée utile: 25 Kg la paire (charge statique)  
Paquet: 10 paire  
A= boîte profil - 7 mm

#### P70.F13.0000.B2

Friktion selbst – justierend für Kipfenster oder Wasistas mit Öffnung von 0° bis 90°.  
Material: Edelstahl rostfrei V2A.  
Last: 25 Kg pro Paar (statische Belastung)  
Packungseinheit: 10 Paar  
A= Profilkammer - 7 mm

#### P70.F13.0000.B2

Zelfregelende draagschaar voor naar buiten opengaande en openvallende ramen met opening van 0° tot 90°.  
Materie: roestvast staal 18/8  
Nuttige draagkracht: 25 kg per paar (statisch gewicht)  
Verpakking: 10 paar  
A = kamer profiel - 7 mm



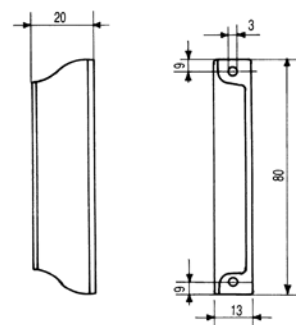
ART.

P70.M12.0008.64

P70.M12.0008.61

P70.M12.0008.62

P70.M12.0008.63



#### P70.M12.0008. XX

Maniglia fissa  
Materiale: alluminio  
Confezione: 200 pezzi

#### P70.M12.0008. XX

Fixed handle  
Material: aluminium  
Packing: 200 pieces

#### P70.M12.0008. XX

Poignée fixe  
Matériel: aluminium  
Paquet: 200 pièces

#### P70.M12.0008. XX

Griffschilder  
Material: aluminium  
Packungseinheit: 200 Stück

#### P70.M12.0008. XX

Vaste greep  
Materie: aluminium  
Verpakking: 200 stuks

XX = FINITURA  
FINISH  
FINITION  
AFWERKING  
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pba si riserva il diritto di modificare, migliorare e sospendere qualsiasi caratteristica del prodotto (modifiche e miglioramenti nei disegni tecnici e nelle dimensioni) senza preavviso.  
The manufacturer reserves the right to alter, improve and discontinue any features of the product (make changes and improvements in designs and dimensions) without notice.

THESE PRODUCTS CONTRIBUTE TO **LEED®** CREDITS

I disegni riportati a catalogo sono indicativi degli ingombri.  
Richiedere il disegno tecnico prima di effettuare le lavorazioni per l'installazione.  
All dimensions in the catalog drawings are approximations.  
Request the appropriate technical drawing before door preparation and installation.  
Toutes les dimensions des dessins de catalogue sont approximatives. Demandez le dessin technique approprié avant la préparation et l'installation de la porte.  
Alle Maße in den Katalogzeichnungen sind ungefähre Angaben. Fordern Sie vor der Vorbereitung und Installation der Türen die entsprechende technische Zeichnung an.



ART.

P70.0F3.0000.B2

**P70.0F3.0000.B2**

Fermafinestra. Mantiene in posizione aperta le ante con apertura rivolta all'esterno.  
Materiale: acciaio inox 18/8  
Confezione: 20 pezzi

**P70.0F3.0000.B2**

Window stay. It keeps the window wings opened outwards.  
Material: stainless steel 18/8  
Packing: 20 pieces

**P70.0F3.0000.B2**

Pince à fenêtre. Il garde les volets ouverts avec l'ouverture vers l'extérieur.  
Matériel: acier inoxydable 18/8  
Paquet: 20 pièces

**P70.0F3.0000.B2**

Fensterriegel. Hält die Fensterflügel in offener Position nach Aussen.  
Material: Edelstahl rostfrei V2A  
Packungseinheit: 20 Stück

**P70.0F3.0000.B2**

Raamopeningsbegrenzer.  
Houdt de vleugels die naar buiten draaien, in een vaste open positie.  
Materie: roestvast staal 18/8  
Verpakking: 20 stuks



ART.

P70.0F5.0000.B2

**P70.0F5.0000.B2**

Fermafinestra. Mantiene in posizione aperta le ante con apertura rivolta all'esterno.  
Materiale: acciaio inox 18/8  
Confezione: 50 pezzi

**P70.0F5.0000.B2**

Window stay. It keeps the window wings opened outwards.  
Material: stainless steel 18/8  
Packing: 50 pieces

**P70.0F5.0000.B2**

Pince à fenêtre. Il garde les volets ouverts avec l'ouverture vers l'extérieur.  
Matériel: acier inoxydable 18/8  
Paquet: 50 pièces

**P70.0F5.0000.B2**

Fensterriegel. Hält die Fensterflügel in offener Position nach Aussen.  
Material: Edelstahl rostfrei V2A  
Packungseinheit: 50 Stück

**P70.0F5.0000.B2**

Raamopeningsbegrenzer.  
Houdt de vleugels die naar buiten draaien, in een vaste open positie.  
Materie: roestvast staal 18/8  
Verpakking: 50 stuks



ART.

P70.0F7.0000.B2

**P70.0F7.0000.B2**

Fermafinestra. Mantiene in posizione aperta le ante con apertura rivolta all'esterno.  
Materiale: acciaio inox 18/8  
Confezione: 40 pezzi

**P70.0F7.0000.B2**

Window stay. It keeps the window wings opened outwards.  
Material: stainless steel 18/8  
Packing: 40 pieces

**P70.0F7.0000.B2**

Pince à fenêtre. Il garde les volets ouverts avec l'ouverture vers l'extérieur.  
Matériel: acier inoxydable 18/8  
Paquet: 40 pièces

**P70.0F7.0000.B2**

Fensterriegel. Hält die Fensterflügel in offener Position nach Aussen.  
Material: Edelstahl rostfrei V2A  
Packungseinheit: 40 Stück

**P70.0F7.0000.B2**

Raamopeningsbegrenzer.  
Houdt de vleugels die naar buiten draaien, in een vaste open positie.  
Materie: roestvast staal 18/8  
Verpakking: 40 stuks

INFORMAZIONI TECNICHE

TECHNICAL INFORMATION

TECHNISCHE INFORMATIONEN

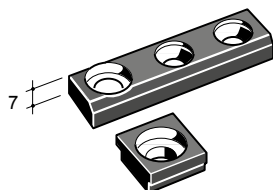
INFORMATIONS TECHNIQUES

## LIMITATORI DI APERTURA - OPENING RESTRICTORS

### DOTAZIONI E SPESSORI PER FISSARE GLI ARTICOLI DELLA SERIE P70 SU PROFILATI CON CAMERE DI DIFFERENTI MISURE.

### SPACER KITS REQUIRED TO FIX PROGRAMMA P70 ARTICLES TO DIFFERENT SIZED PROFILE SECTIONS.

#### ART. P70.0VM.000A.B1 (DOT A)



LA DOTAZIONE A VIENE FORNITA PER MONTARE L' ART. P70.AW1.000C.B2 SU PROFILI A CAMERA UNIFICATA. È COMPOSTA DA: N° 2 PEZZI ART. P70.0VM.0002.B1 - N° 4 PEZZI ART. P70.0VM.0006.B1

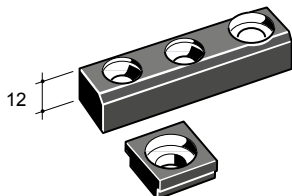
THE KIT A IS SUPPLIED FOR FIXING THE ART. P70.AW1.000C.B2 TO STANDARD SECTIONS. IT CONSISTS OF: N° 2 PIECES ART. P70.0VM.0002.B1 - N° 4 PIECES ART. P70.0VM.0006.B1

CET ÉQUIPEMENT EST FOURNI POUR ASSEMBLER L' ART. P70.AW1.000C.B2 SUR LES PROFILÉS À BOÎTE UNIFIÉE. IL EST COMPOSÉ DE: N. 2 PIÈCES ART. P70.0VM.0002.B1 - N° 4 PIÈCES ART. P70.0VM.0006.B1

MONTAGESSET FÜR DIE BEFESTIGUNG VON P70.AW1.000C.B2 AUF PROFIL MIT GENORMTEM KAMMER. INHALT: N° 2 STÜCK ART. P70.0VM.0002.B1 - N° 4 STÜCK ART. P70.0VM.0006.B1

DEZE SET WORDT GELEVERD OM P70.AW1.000C.B2 TE MONTEREN OP PROFIELEN MET STANDAARDKAMERDIEPTE. DEZE SET BESTAAT UIT: 2 STUKS ART. P70.0VM.0002.B1 - N° 4 STUKS ART. P70.0VM.0006.B1

#### ART. P70.0VM.00AM.B1 (DOT A MAXI)



LA DOTAZIONE VIENE FORNITA PER MONTARE L' ART. P70.AW1.000C.B2 SU PROFILI CON CAMERA DA 30 MM ED OLTRE. È COMPOSTA DA: N° 2 PEZZI ART. P70.0VM.0003.B1 - N° 4 PEZZI ART. P70.0VM.0006.B1

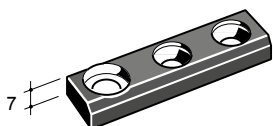
THE KIT A MAXI IS SUPPLIED FOR FIXING THE ART. P70.AW1.000C.B2 TO 30 MM AND THICKER SECTIONS. IT CONSISTS OF: N° 2 PIECES ART. P70.0VM.0003.B1 - N° 4 PIECES ART. P70.0VM.0006.B1

CET ÉQUIPEMENT EST FOURNI POUR ASSEMBLER L' ART. P70.AW1.000C.B2 SUR LES PROFILÉS AVEC BOÎTE DE 30 MM ET PLUS. IL EST COMPOSÉ DE: N. 2 PIÈCES ART. P70.0VM.0003.B1 - N° 4 PIÈCES ART. P70.0VM.0006.B1

MONTAGESSET FÜR DIE BEFESTIGUNG VON P70.AW1.000C.B2 PROFIL MIT KAMMER VON 30 MM ODER MEHR. INHALT: N° 2 STÜCK ART. P70.0VM.0003.B1 - N° 4 STÜCK ART. P70.0VM.0006.B1

DEZE SET WORDT GELEVERD OM P70.AW1.000C.B2 TE MONTEREN OP PROFIELEN MET KAMERDIEPTE VAN 30 MM EN MEER. DEZE SET BESTAAT UIT: 2 STUKS ART. P70.0VM.0003.B1 - N° 4 STUKS ART. P70.0VM.0006.B1

#### ART. P70.0VM.000B.B1 (DOT B)



LA DOTAZIONE VIENE FORNITA PER MONTARE GLI ARTICOLI P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx SU PROFILI A CAMERA UNIFICATA. È COMPOSTA DA: N° 4 PEZZI ART. P70.0VM.0002.B1

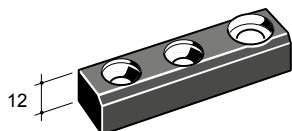
THE KIT B IS SUPPLIED FOR FIXING THE ARTICLES P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx TO STANDARD SECTIONS. IT CONSISTS OF: N° 4 PIECES ART. P70.0VM.0002.B1

CET ÉQUIPEMENT EST FOURNI POUR ASSEMBLER LES ARTICLES P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx SUR LES PROFILÉS À BOÎTE UNIFIÉE. IL EST COMPOSÉ DE: N° 4 PIÈCES ART. P70.0VM.0002.B1

MONTAGESSET FÜR DIE BEFESTIGUNG DER ARTIKEL P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx AUF PROFIL MIT GENORMTER KAMMER. INHALT: N° 4 STÜCK ART. P70.0VM.0002.B1

DEZE SET WORDT GELEVERD OM ALLE ARTIKELN P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx TE MONTEREN OP PROFIELEN MET STANDAARDKAMERDIEPTE. DEZE SET BESTAAT UIT: N° 4 STUKS ART. P70.0VM.0002.B1

#### ART. P70.0VM.00BM.B1 (DOT B MAXI)



LA DOTAZIONE VIENE FORNITA PER MONTARE GLI ARTICOLI P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx SU PROFILI CON CAMERA DA 30 MM ED OLTRE. È COMPOSTA DA: N° 4 PEZZI ART. P70.0VM.0003.B1

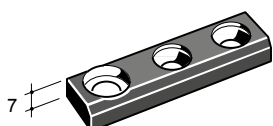
THE KIT B MAXI IS SUPPLIED FOR FIXING THE ARTICLES P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx TO 30 MM AND THICKER SECTIONS. IT CONSISTS OF: N° 4 PIECES ART. P70.0VM.0003.B1

CET ÉQUIPEMENT EST FOURNI POUR ASSEMBLER LES ARTICLES P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx SUR LES PROFILÉS AVEC BOÎTE DE 30 MM ET PLUS. IL EST COMPOSÉ DE: N° 4 PIÈCES ART. P70.0VM.0003.B1

MONTAGESSET FÜR DIE BEFESTIGUNG DER ARTIKEL P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx AUF PROFIL MIT KAMMER VON 30 MM ODER MEHR. INHALT: N° 4 STÜCK ART. P70.0VM.0003.B1

DEZE SET WORDT GELEVERD OM ALLE ARTIKELN UIT P70.AS2.0000.xx - P70.AS2.000W.xx - P70.AS2.000P.xx - P70.AS2.00PW.xx TE MONTEREN OP PROFIELEN MET KAMERDIEPTE VAN 30 MM EN MEER. DEZE SET BESTAAT UIT: N° 4 STUKS ART. P70.0VM.0003.B1

#### ART. P70.0VM.0002.B1 (02)



UTILIZZABILE CON P70.0F5.0000.B2.

ZU VERWENDEN MIT P70.0F5.0000.B2.

USABLE WITH P70.0F5.0000.B2.

TE GEBRUIKEN MET P70.0F5.0000.B2.

PEUT ÊTRE EMPLOYÉ AVEC P70.0F5.0000.B2.

EQUIPEMENTS ET ÉPAISSEURS  
POUR FIXER LES ARTICLES  
DE LA SÉRIE P70 SUR LES PROFILS AVEC  
BOÎTES DE DIMENSIONS DIFFÉRENTES.

MONTAGESETS UND AUSGLEICHSCHEIBEN FÜR  
DIE BEFESTIGUNG DER PRODUKTE  
DER SERIE P70 AUF PROFIL MIT UNTERSCHIE-  
DLICHEN KAMMERN.

AANPASSINGSTUKJES EN VERDIKKINGEN  
VOOR HET BEVESTIGEN VAN DE ARTIKELEN UIT  
DE SERIE P70 OP PROFIELEN MET KAMERS MET  
VERSCHILLENDE AFMETINGEN.

ART.  
P70.0VM.0003.B1 (03)

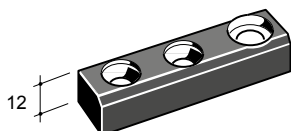
UTILIZZABILE CON P70.0F5.0000.B2.

ZU VERWENDEN MIT P70.0F5.0000.B2.

USABLE WITH P70.0F5.0000.B2.

TE GEBRUIKEN MET P70.0F5.0000.B2.

PEUT ÊTRE EMPLOYÉ AVEC P70.0F5.0000.B2.



ART.  
P70.0VM.0005.B1 (05)

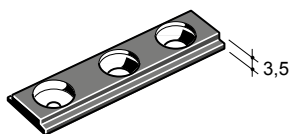
PER MONTARE P70.0F5.0000.B2 - P70.AW1.0000.B2 -  
P70.AW1.000C.B2 SU PROFILI CON NERVATURA  
PORTAFERMAVETRO DA 4-5 MM.

UM P70.0F5.0000.B2 - P70.AW1.0000.B2 - P70.AW1.000C.B2 AUF  
FENSTERFÜHRUNG MIT RIPPENPROFIL VON 4-5 MM ZU  
BEFESTIGEN.

TO FIX ARTICLES P70.0F5.0000.B2 - P70.AW1.0000.B2 -  
P70.AW1.000C.B2 ON SECTIONS WITH DOOR BEADING GLASS  
STOP FROM 4-5 MM.

VOOR HET MONTEREN VAN P70.0F5.0000.B2 - P70.AW1.0000.B2  
EN P70.AW1.000C.B2 OP PROFIELEN MET  
GLASPROFIELHOUDER VAN 4-5 MM.

POUR ASSEMBLER P70.0F5.0000.B2 - P70.AW1.0000.B2 -  
P70.AW1.000C.B2 SUR LES PROFILÉS AVEC NERVURE  
PORTE-PINCE À VERRE DE 4-5 MM.



ART.  
P70.0VM.0006.B1 (06)

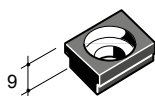
UTILIZZABILE CON P70.AW1.000C.B2.

ZU VERWENDEN MIT P70.AW1.000C.B2.

USABLE WITH P70.AW1.000C.B2.

TE GEBRUIKEN MET P70.AW1.000C.B2.

PEUT ÊTRE EMPLOYÉ AVEC P70.AW1.000C.B2.



ART.  
P70.0VM.0007.B1 (07)

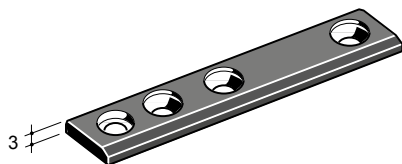
UTILIZZABILE CON P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

ZU VERWENDEN MIT P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

USABLE WITH P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

TE GEBRUIKEN MET P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

PEUT ÊTRE EMPLOYÉ AVEC P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.



ART.  
P70.0VM.0008.B1 (08)

UTILIZZABILE CON P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

ZU VERWENDEN MIT P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

USABLE WITH P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

TE GEBRUIKEN MET P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

PEUT ÊTRE EMPLOYÉ AVEC P70.0F3.0000.B2 - P70.0F5.0000.B2 -  
P70.0F7.0000.B2.

