



PB

**Ante in alluminio per
cerniere speciali**

Aluminium doors for
special hinges





PB

Ante in alluminio per cerniere speciali
Aluminium doors for special hinges

Sistemi all'interno del capitolo
System inside the chapter

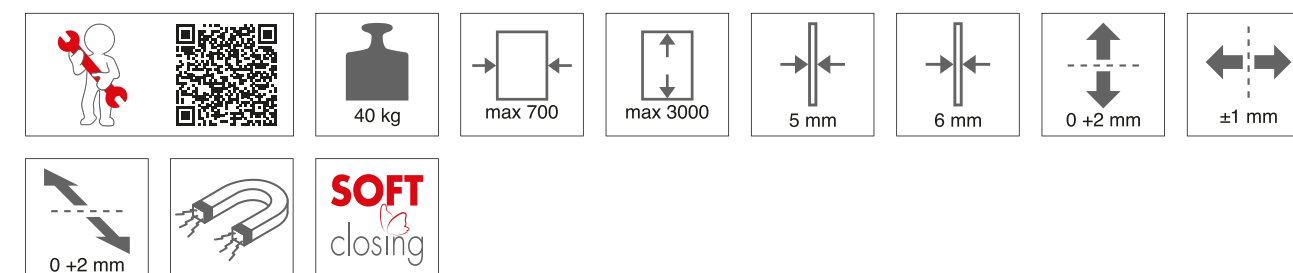
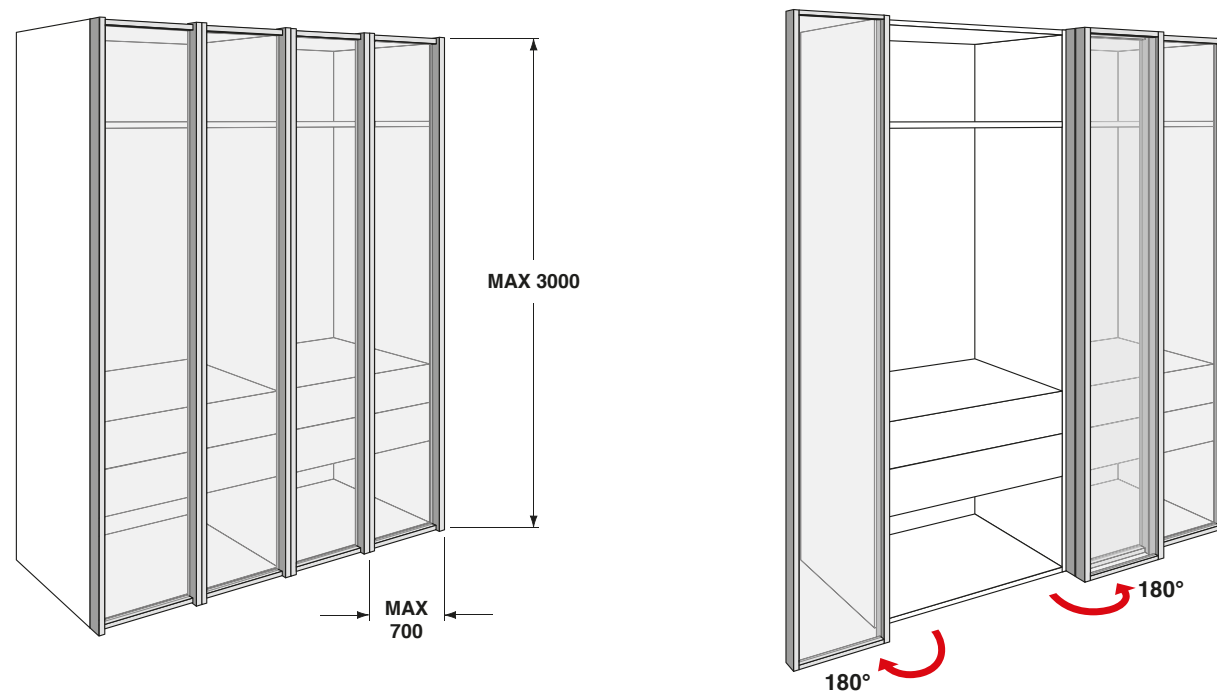
- **PB01 - Ante in alluminio per cerniere pivotanti.**
Aluminium door for pivot hinges.
- **PB16 - Ante in alluminio per cerniere a scomparsa.**
Aluminium door for concealed hinges.
- **PB30 - Ante in alluminio per cerniere a scomparsa.**
Aluminium door for concealed hinges.



PB01

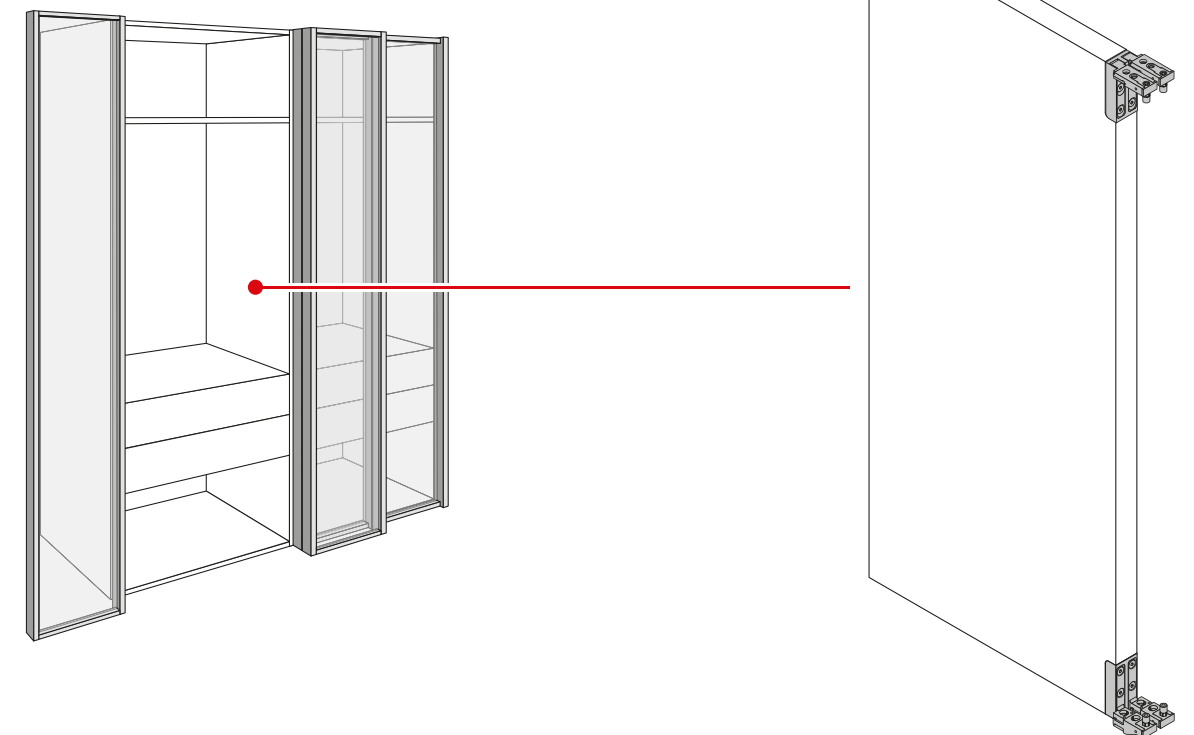
Anta in alluminio per cerniere pivottanti.
Aluminium door for pivot hinges.

■ **Apertura a 180°**
180° opening

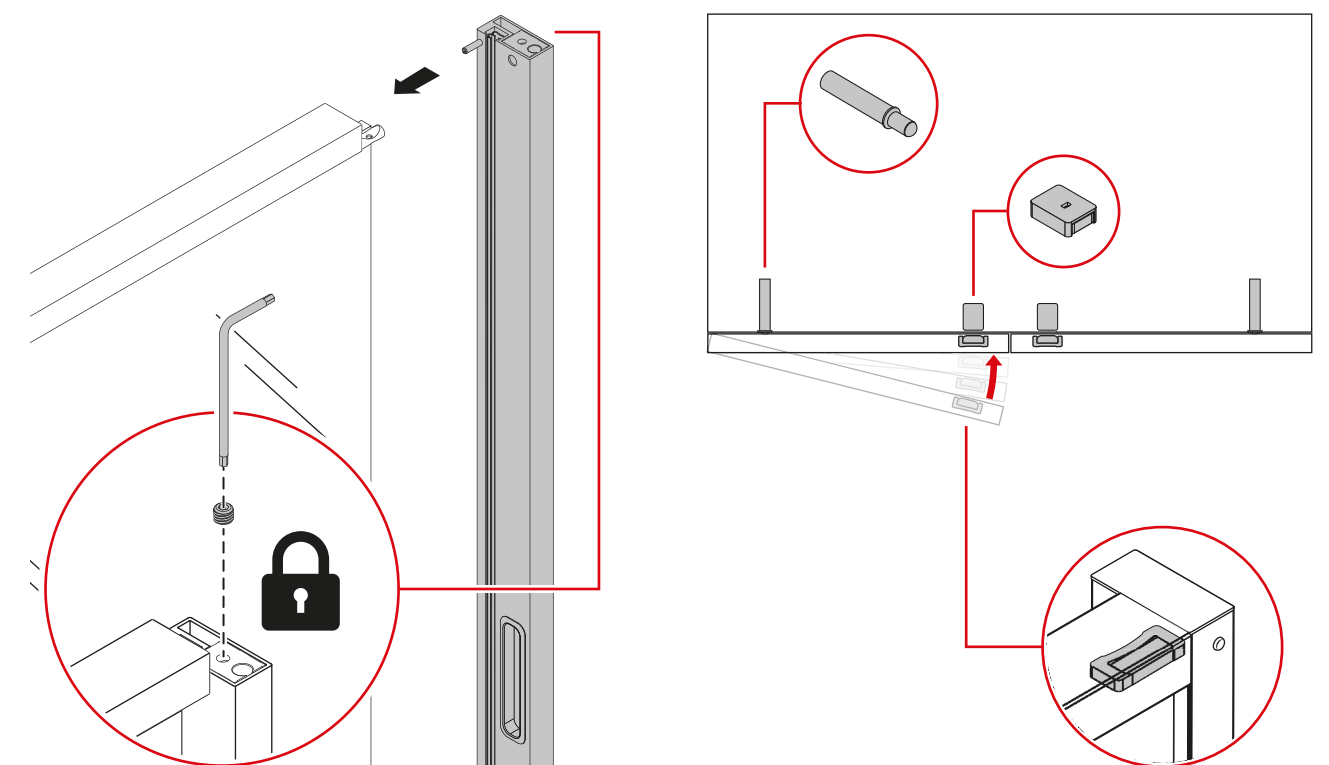


PB01. Schede tecniche / Data sheets

■ **Fianco senza lavorazioni intermedie.**
No intermediate machinings on the side panels.

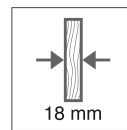
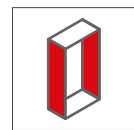


■ **Lavorazioni semplici, non a vista e chiusura magnetica.**
Simple, non-visible processing and magnetic closure.

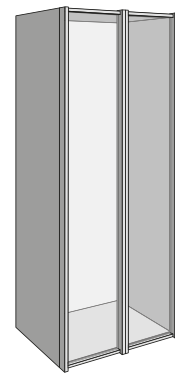


PB01

Cerniere.
Hinges.

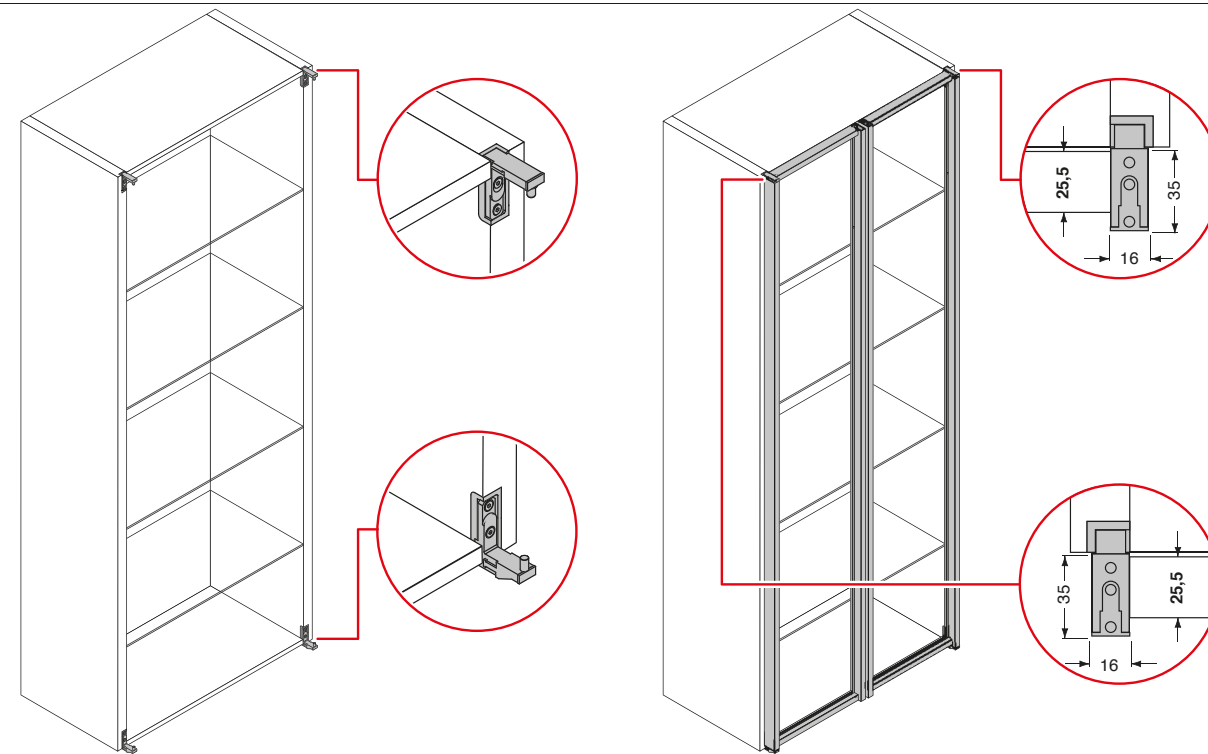


Fianchi laterali da 18 mm.
18 mm lateral sides.

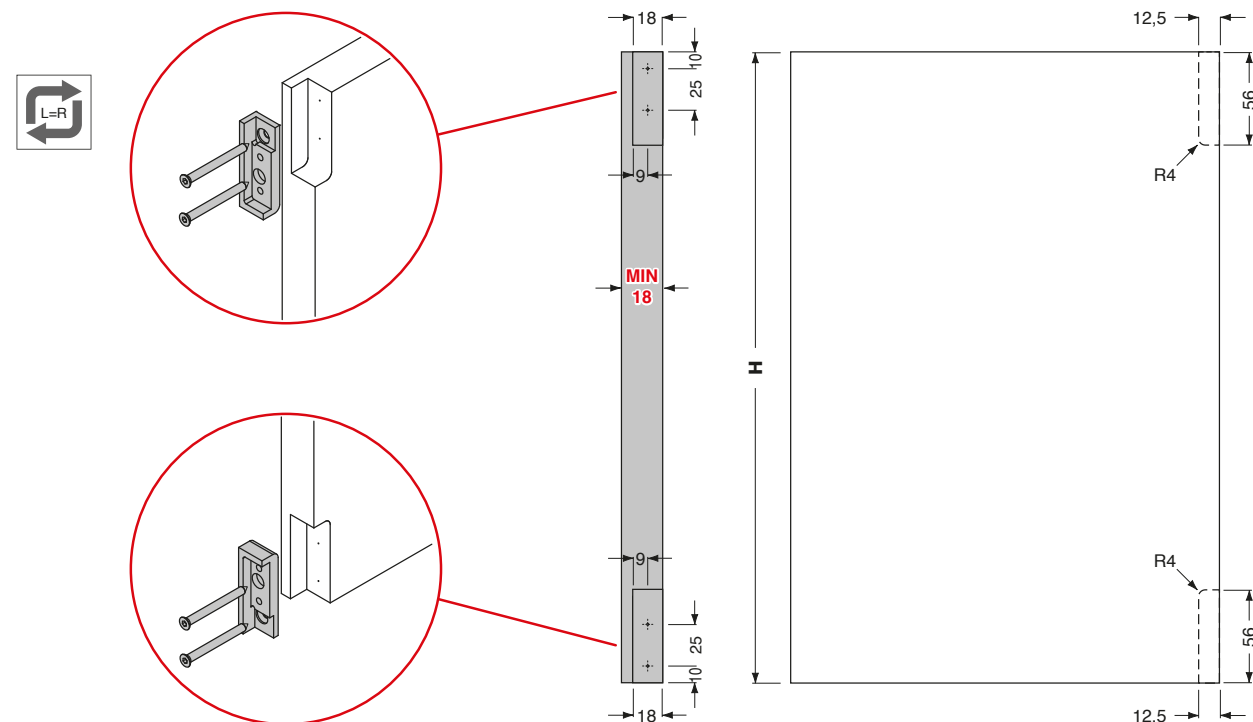


1

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3



PB01. Lista componenti / Parts list

PB02KB5B05 Marrone scuro/Dark brown

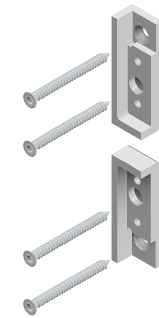
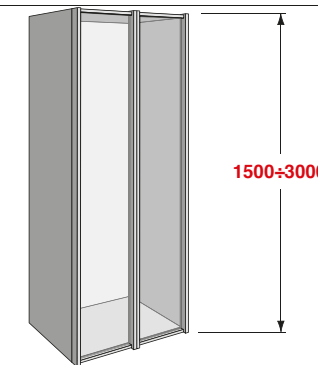
PB02KB5E05 Metal grey

Confezione basi cerniere per fianco laterale legno di spessore minimo 18 mm.

Kit of bases for hinges panel side with a minimum thickness of 18 mm.



set
1

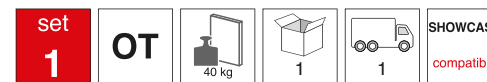


PB01KC330005 Nichelato satinato/Satin nickel

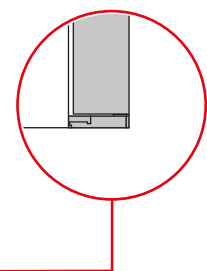
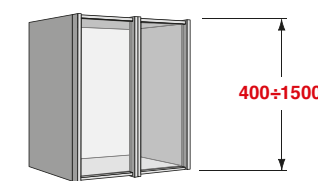
PB01KC3L0005 Nichelato scuro/Dark nickel

Confezione cerniere per sormonto anta su fianco di 16 mm.

Kit of hinges for 16 mm of overlap of the door on the side.



set
2

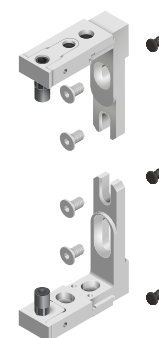
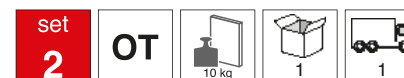


PB01KC330006 Nichelato satinato/Satin nickel

PB01KC3L0006 Nichelato scuro/Dark nickel

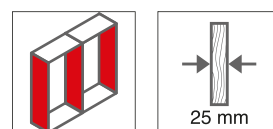
Confezione cerniere per mobiletto base/pensile.

Kit of hinges for bottom unit cabinet/hanging cabinet.

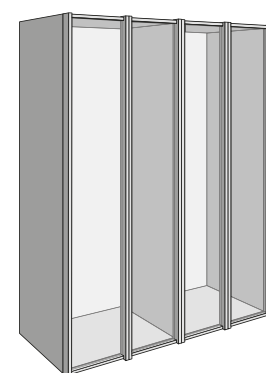


PB01

Cerniere.
Hinges.

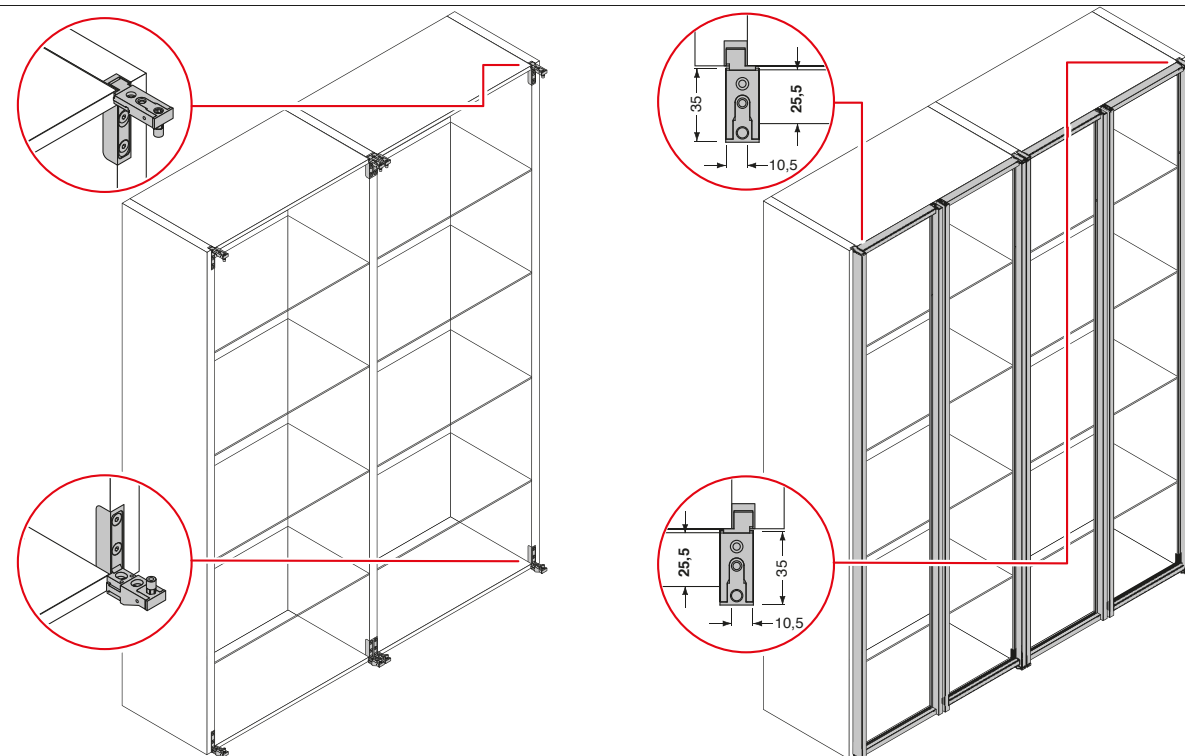


Fianchi laterali e intermedi da 25 mm.
25 mm lateral and intermediate sides.



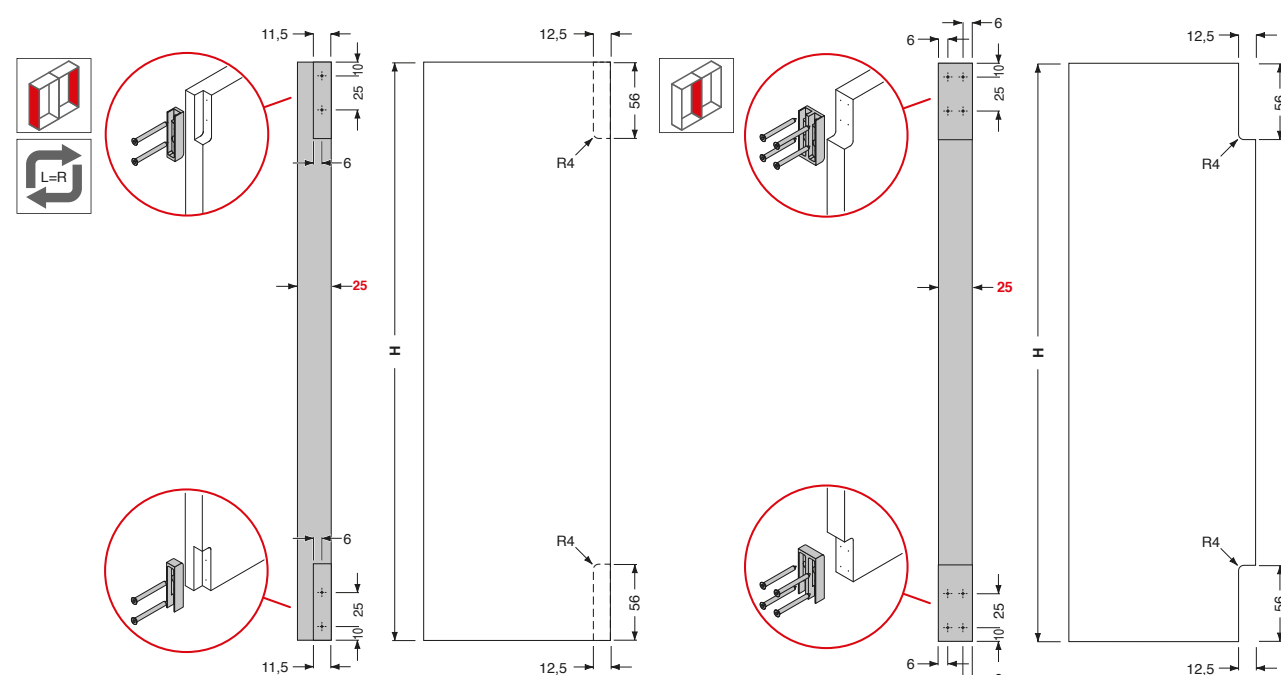
1

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4



PB01. Lista componenti / Parts list

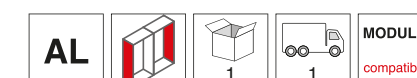
PB02KB7FXX0007

Confezione basi cerniere per fianco laterale in legno.

Kit of bases for hinges for panel side.

Finiture standard / standard finishes

Verniciato / painted: Dark brown, Deep black, Metal grey, Moonlight



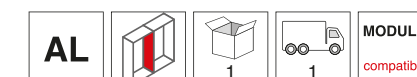
PB02KB7FXX0006

Confezione basi cerniere per fianco intermedio in legno di spessore 25 mm.

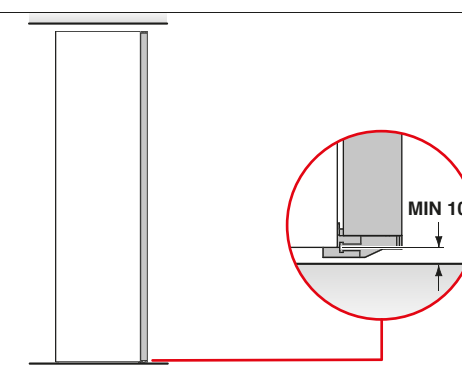
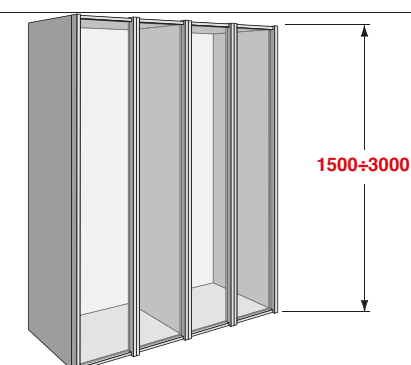
Kit of bases for hinges for intermediate panel side of 25 mm thickness.

Finiture standard / standard finishes

Verniciato / painted: Dark brown, Deep black, Metal grey, Moonlight



set
1



WSKT33100001

Nichelato satinato/Satin nickel

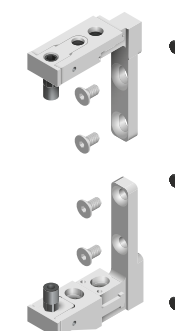
WSKT33200001

Nichelato scuro/Dark nickel

Confezione cerniere destre per sormonto anta su fianco di 10,5 mm.

Kit of right hinges for 10.5 mm of overlap of the door on the side.

set
1



WSKT33100002

Nichelato satinato/Satin nickel

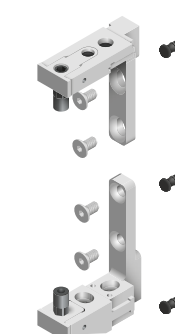
WSKT33200002

Nichelato scuro/Dark nickel

Confezione cerniere sinistre per sormonto anta su fianco di 10,5 mm.

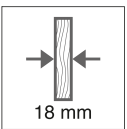
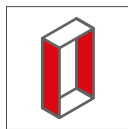
Kit of left hinges for 10.5 mm of overlap of the door on the side.

set
1



PB01

Calcolo dimensioni anta.
Calculation of the dimensions of doors.

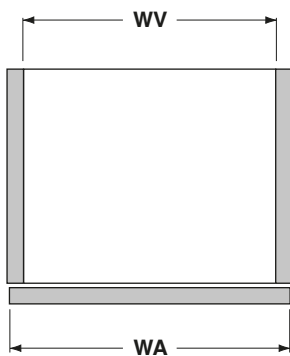


Fianchi laterali da 18 mm.
18 mm lateral sides.

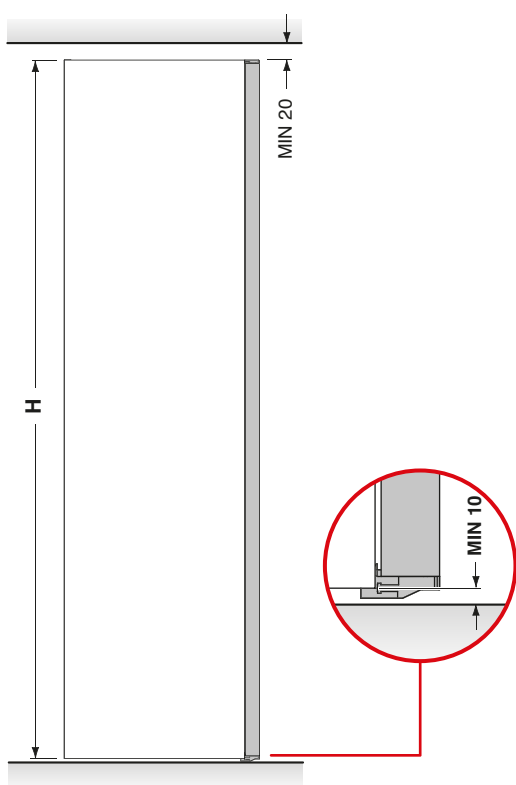
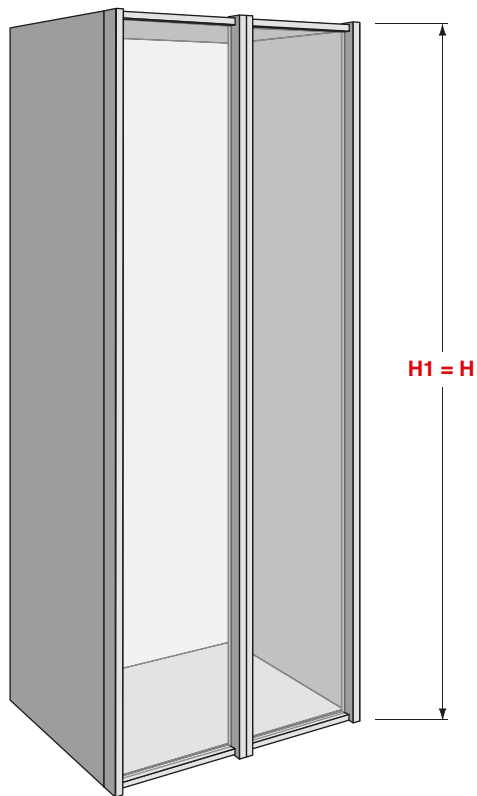


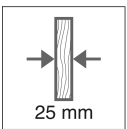
$$WA = (WV + 16 + 16 - 3) / 2$$

ABBREVIAZIONI:
WV = larghezza vano
WA = larghezza anta
ABBREVIATIONS:
WV = opening width
WA = door width

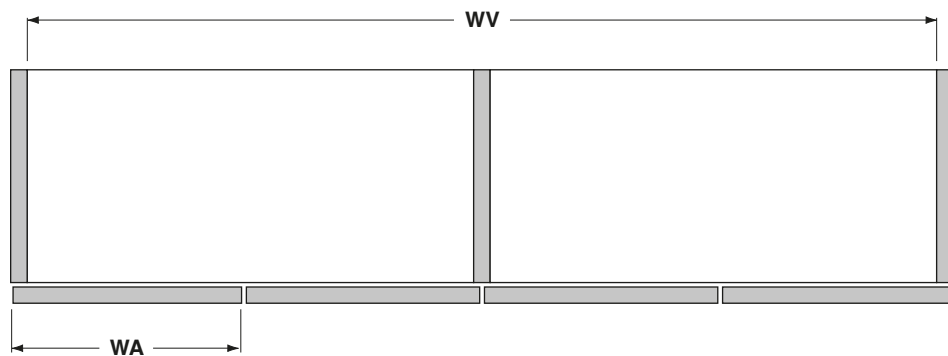


$$WA = (WV + 16 + 16)$$

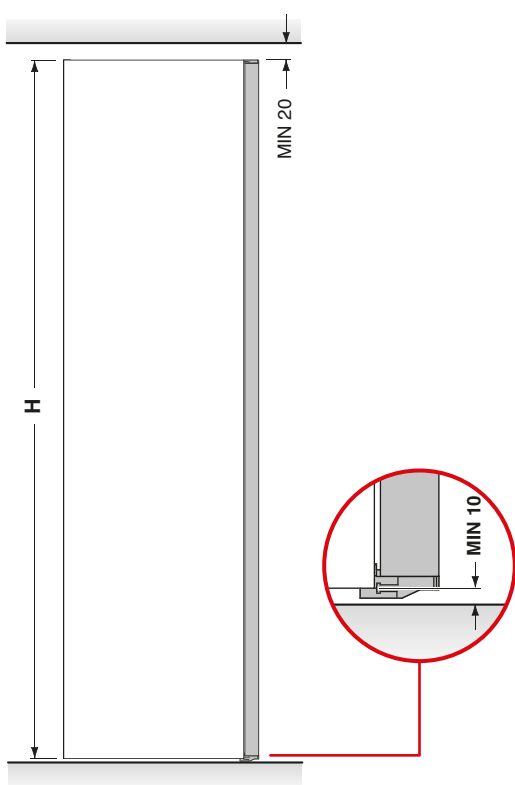
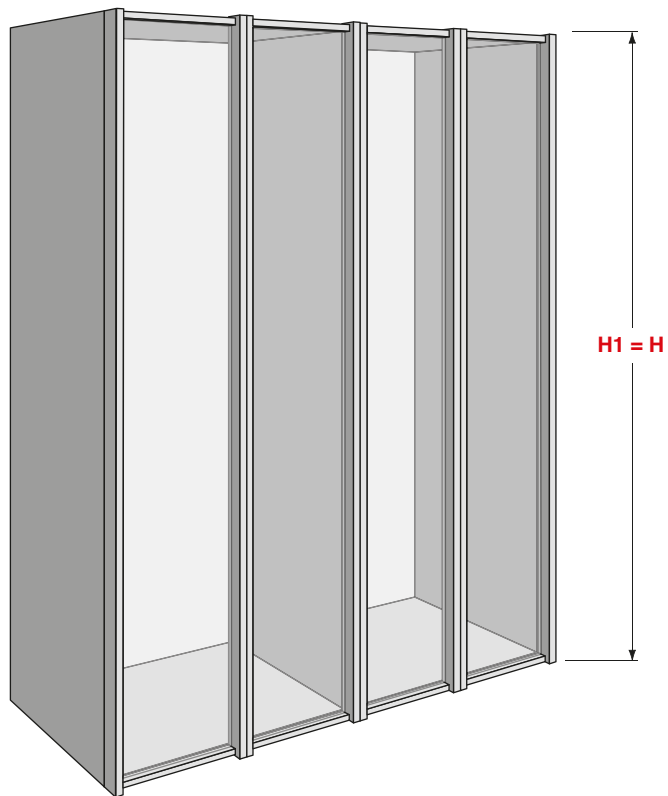




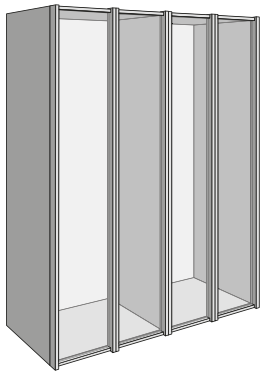
Fianchi laterali e intermedi da 25 mm.
25 mm lateral and intermediate sides.



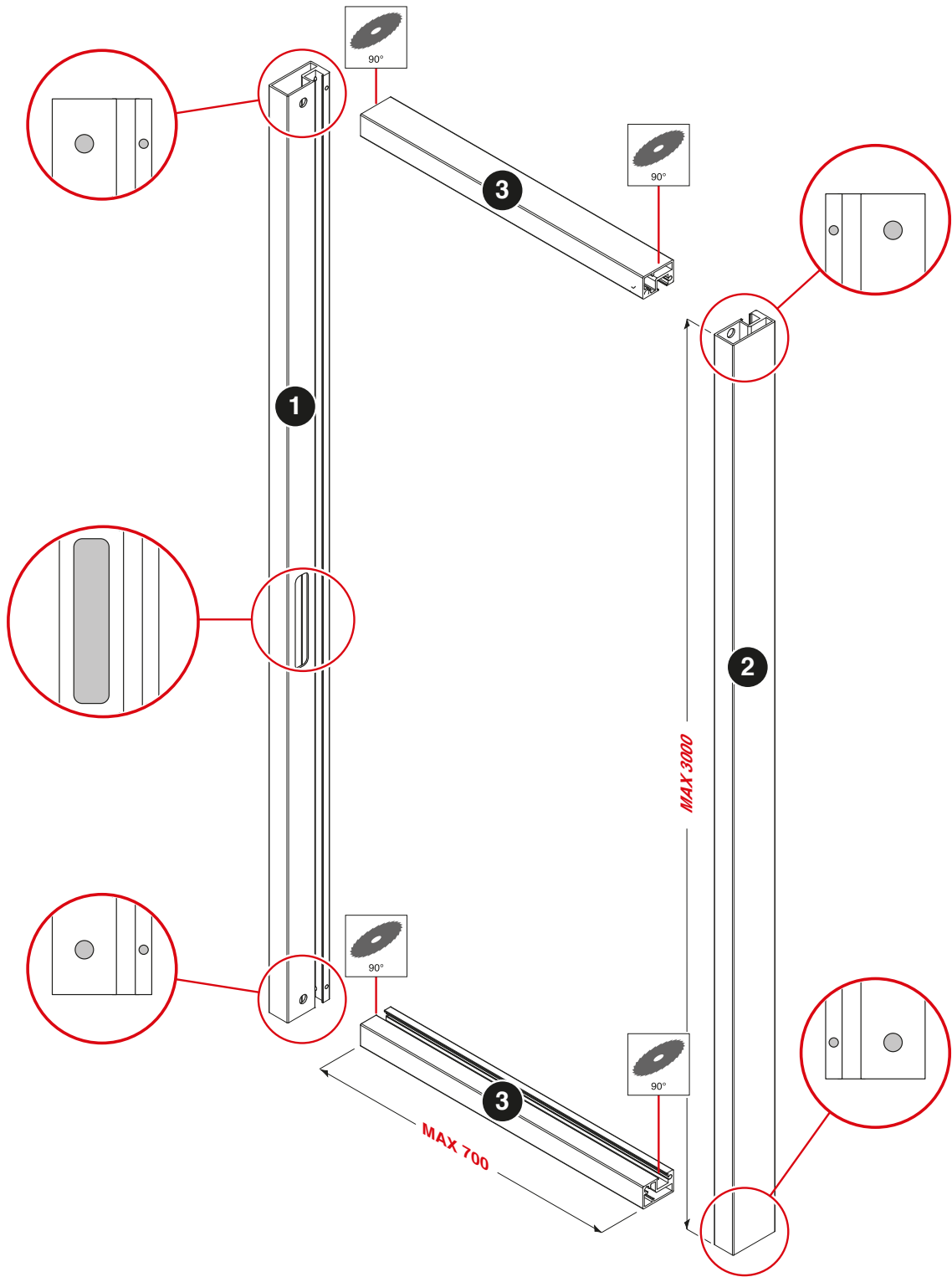
$$WA = (WV + 10,5 + 10,5 - 10) / 4$$



PB01 - glass

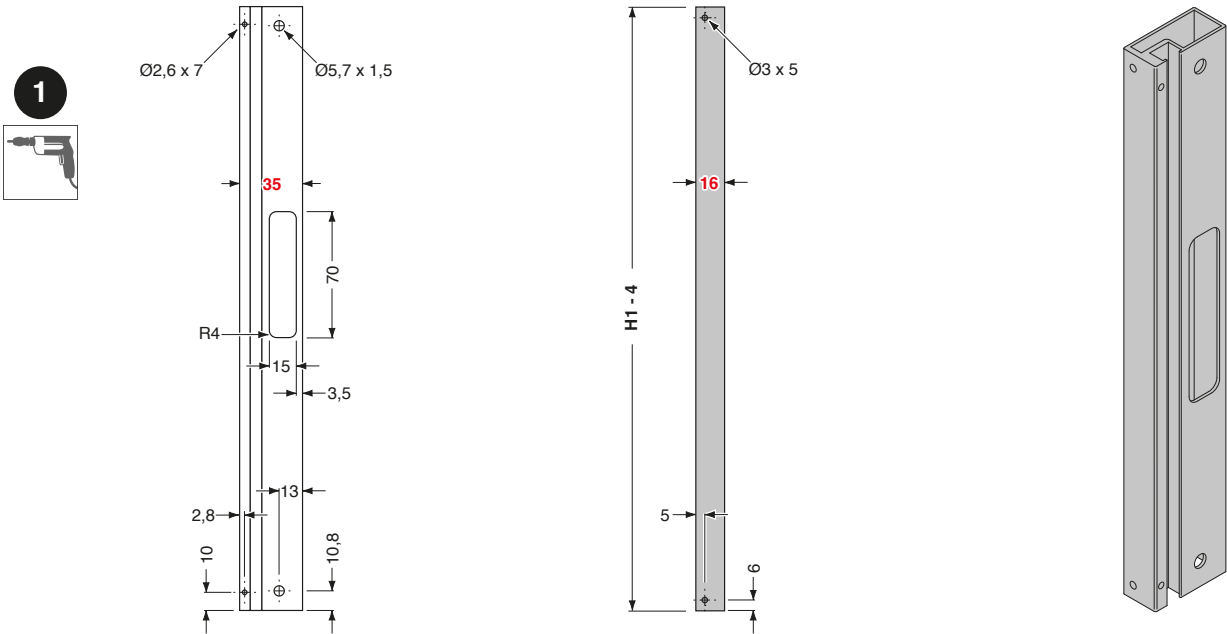


1

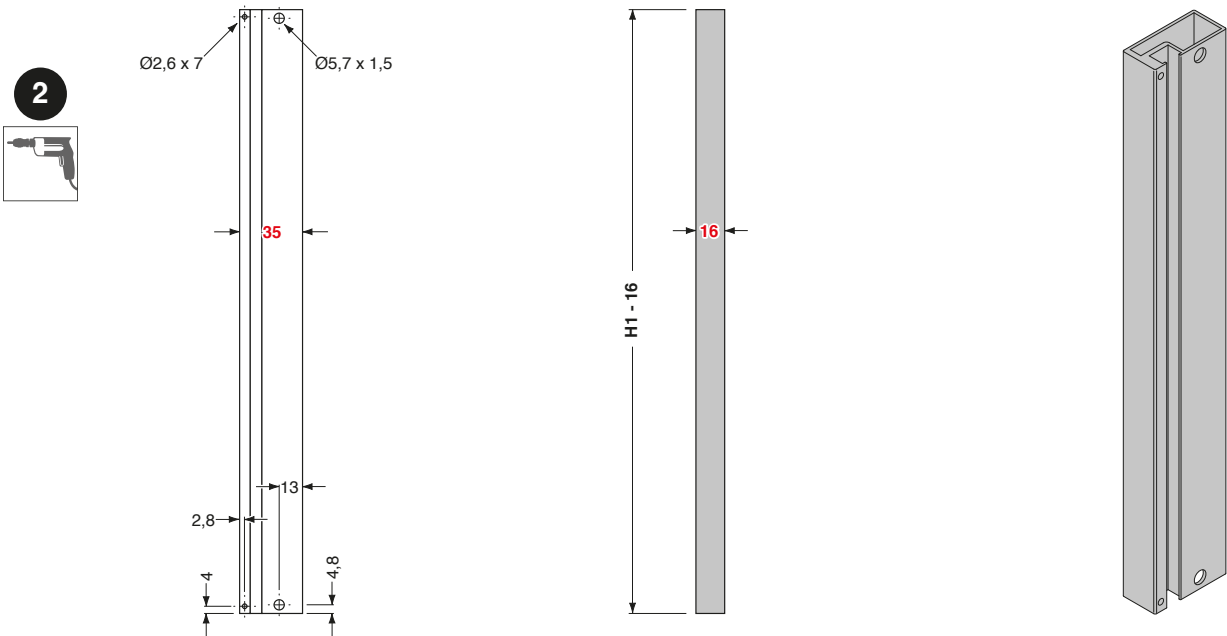


PB01. Schede tecniche / Data sheets

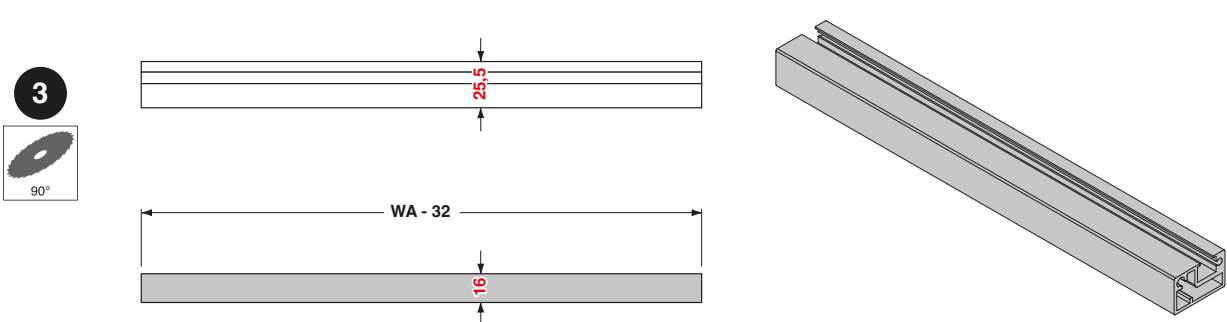
2



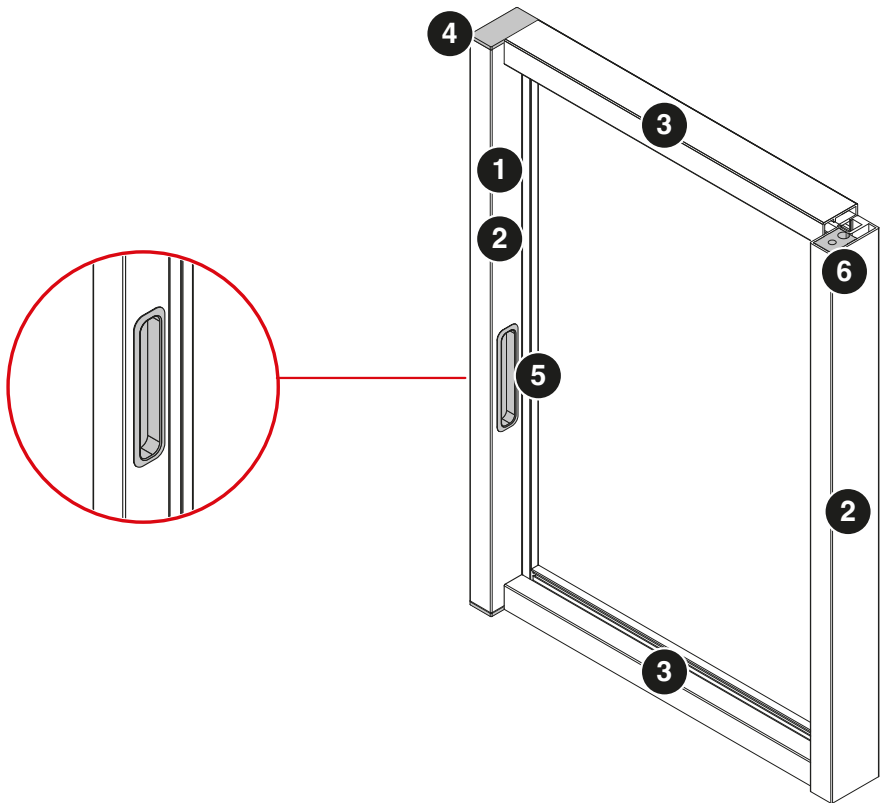
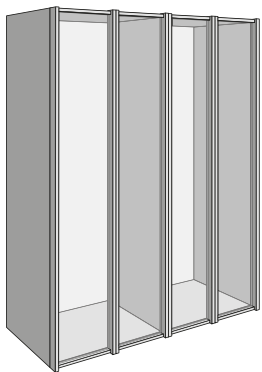
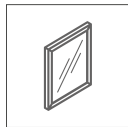
3



4



PB01 - glass



PB01MM7XXX00XXX

Profilo verticale con fori di montaggio e foro maniglia.
Vertical rod profile with assembling and handles holes.

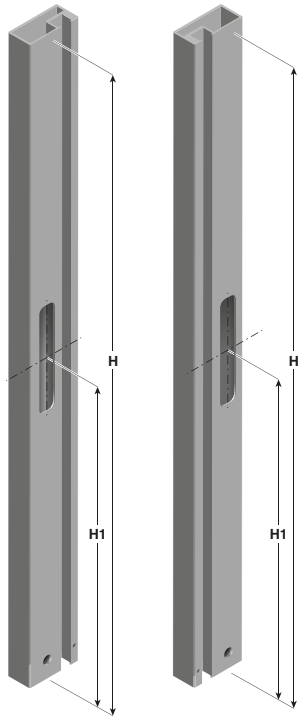
Finiture standard / standard finishes
Anodizzato / anodized: Dark moka
Verniciato / painted: Metal grey, Moonlight, Deep Black

1

option

AL

Dimensione Dimension	Destro Right	Sinistro Left
H 980 / H1 200	PB01MM7XXX0039D	PB01MM7XXX0039S
H 2000 / H1 1000	PB01MM7XXX0038	PB01MM7XXX0038
H 3000 / H1 1000	PB01MM7XXX0036D	PB01MM7XXX0036S



PB01. Lista componenti / Parts list

PR987000009A

Profilo montante per anta.

Vertical rod profile for door.

Finiture standard / standard finishes
Anodizzato / anodized: Dark moka
Verniciato / painted: Metal grey, Moonlight, Deep Black

2

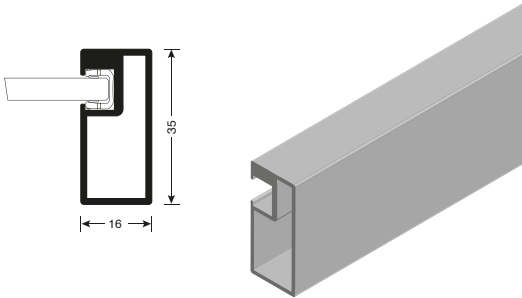
AL

L mm

←

→

6100



PR987000010A

Profilo traverso per anta.

Horizontal profile for door.

Finiture standard / standard finishes
Anodizzato / anodized: Dark moka
Verniciato / painted: Metal grey, Moonlight, Deep Black

3

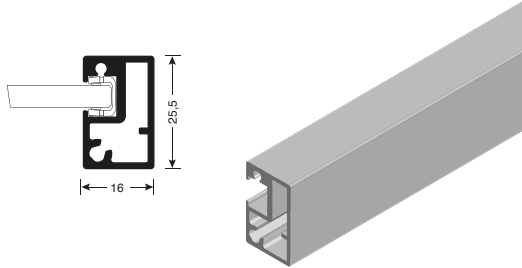
AL

L mm

←

→

6100



PB01KT5X01

Confezione tappi per anta.

Kit of plugs for door.

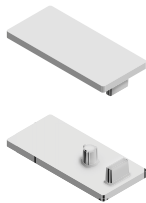
Finiture standard / standard finishes
Verniciato / painted: Dark brown, Deep black, Metal grey, Moonlight

4

ZAMAC

1

1



PB01MAXX01

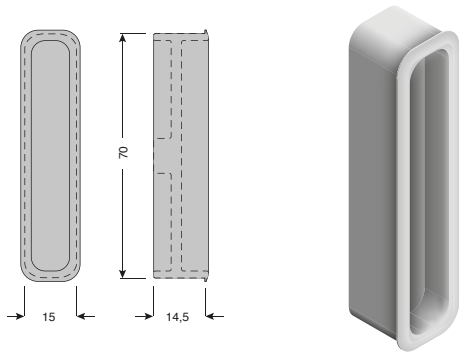
Maniglia.

Handle.

Finiture standard / standard finishes
Verniciato / painted: Dark Brown, Metal grey, Moonlight, Deep Black

5

ZAMAC



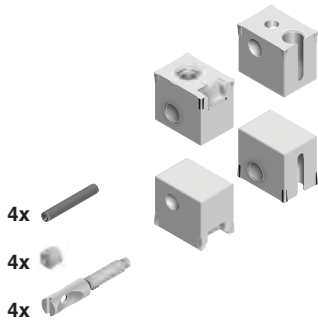
PB01CS4001

Confezione per il montaggio del telaio anta.
Finitura: Zincato

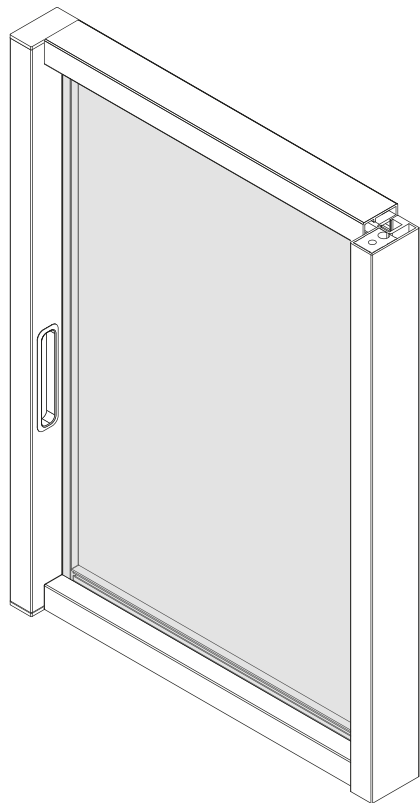
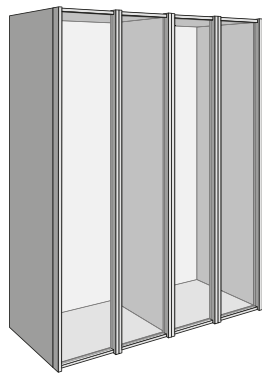
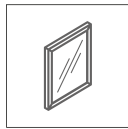
Kit of mounting for door frame.
Finish: Zinc plated

6

ZAMAC



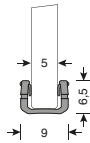
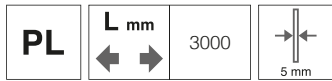
PB01 - glass



TE018100000275

Guarnizione per vetro.
Finitura: Trasparente

Gasket for glass.
Finish: Transparent



TE018100000276

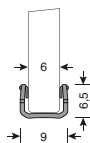
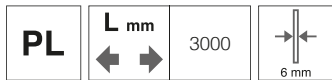
Transparent

TE019000000276

Black

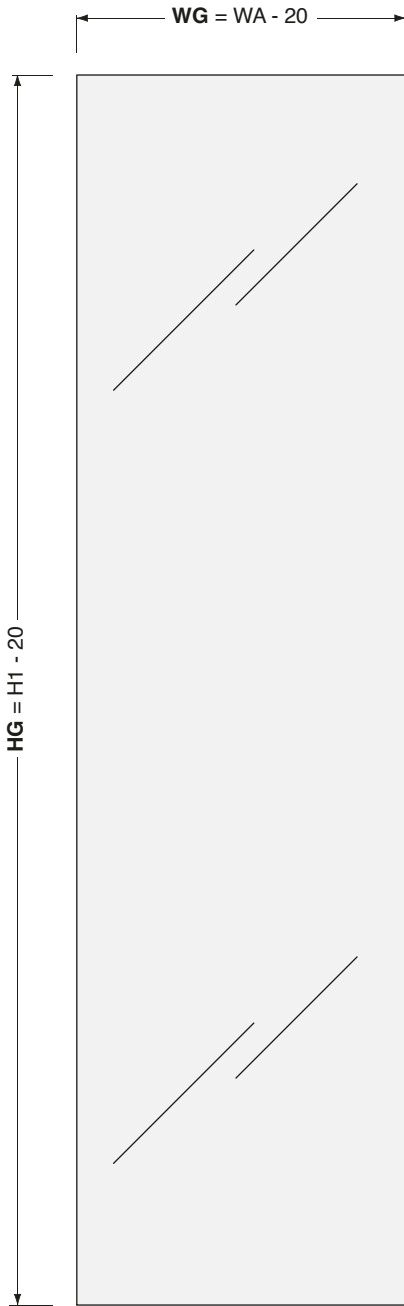
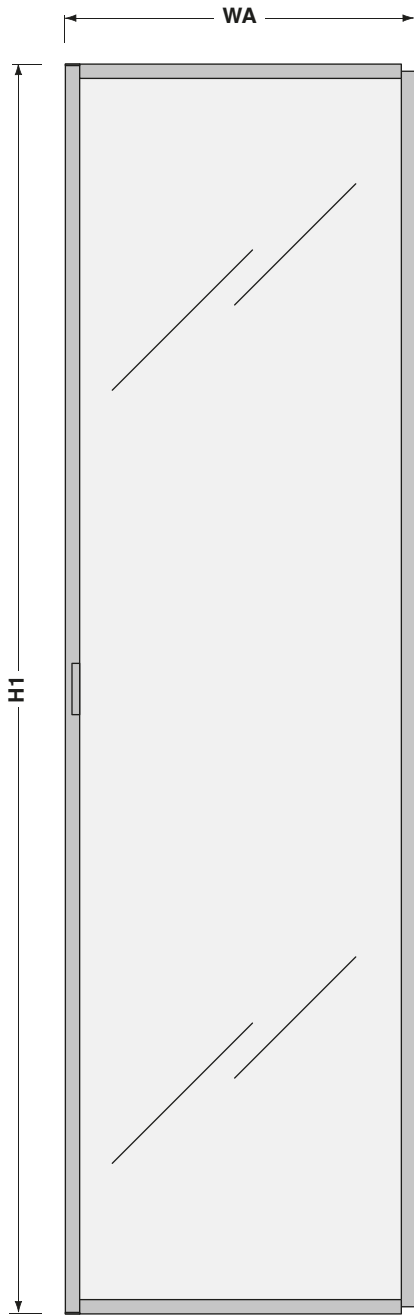
Guarnizione per vetro.

Gasket for glass.



PB01. Schede tecniche / Data sheets

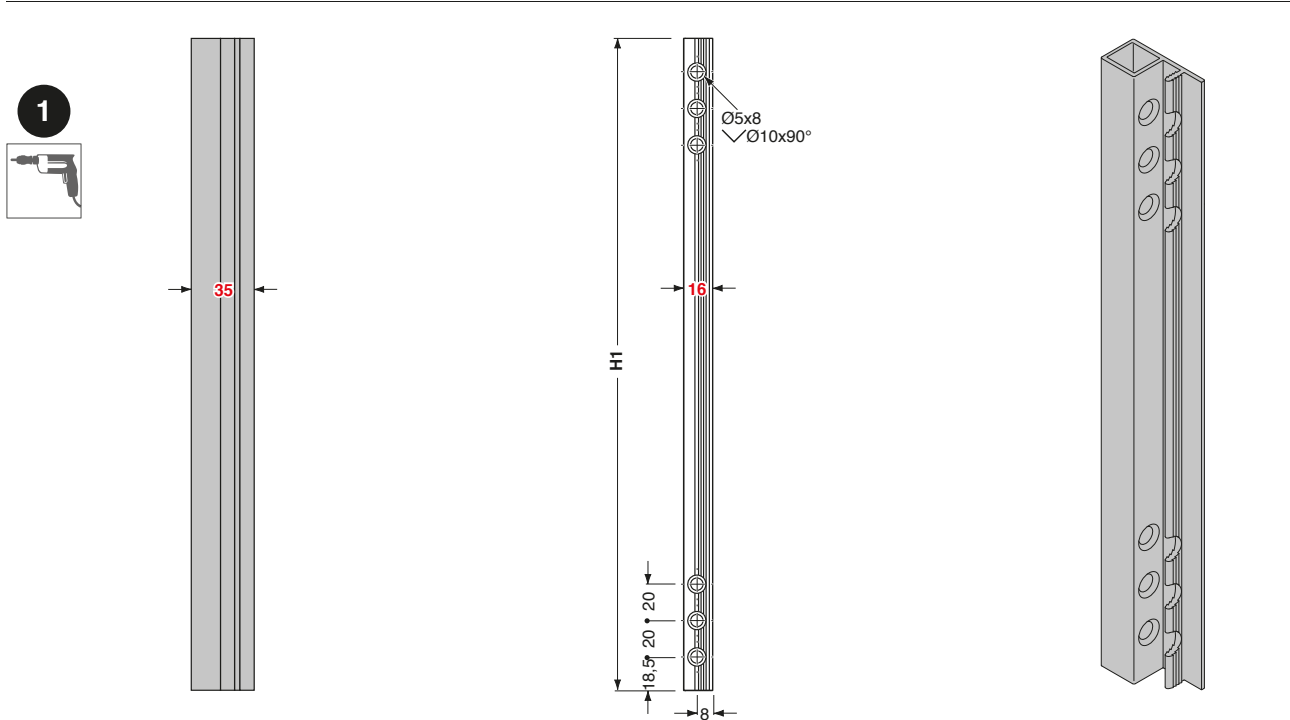
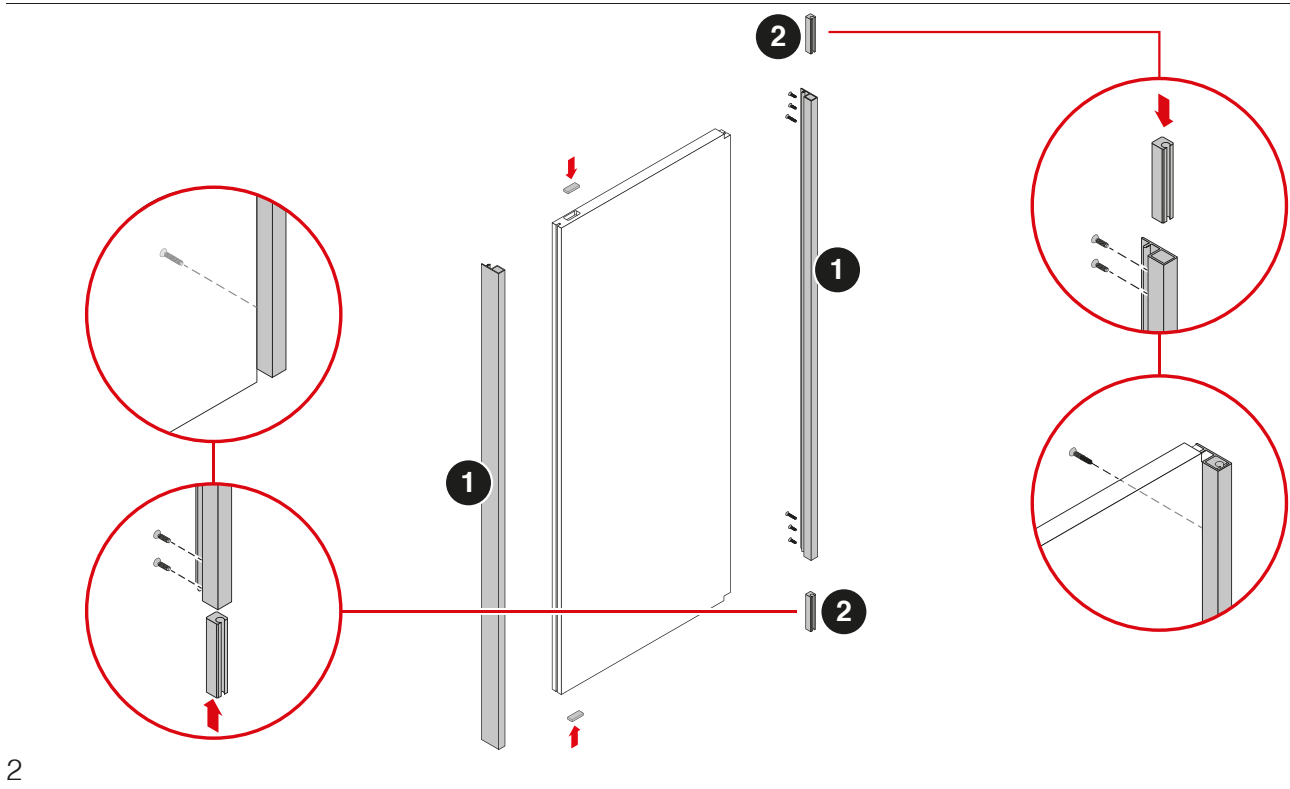
Calcolo dimensioni vetro.
Calculation of the dimensions of glass.



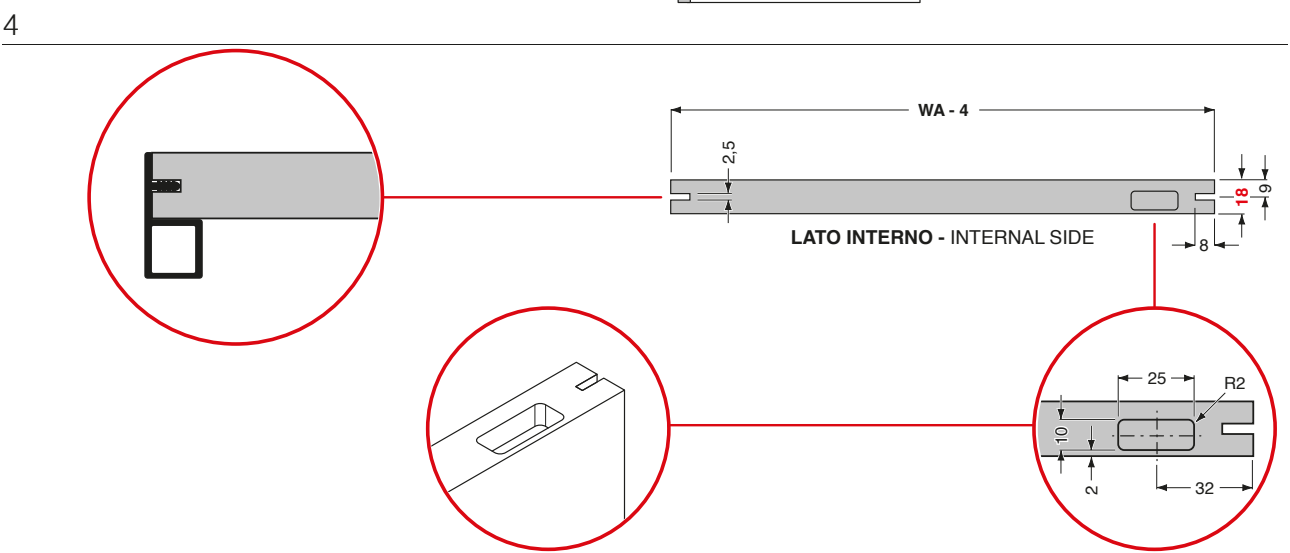
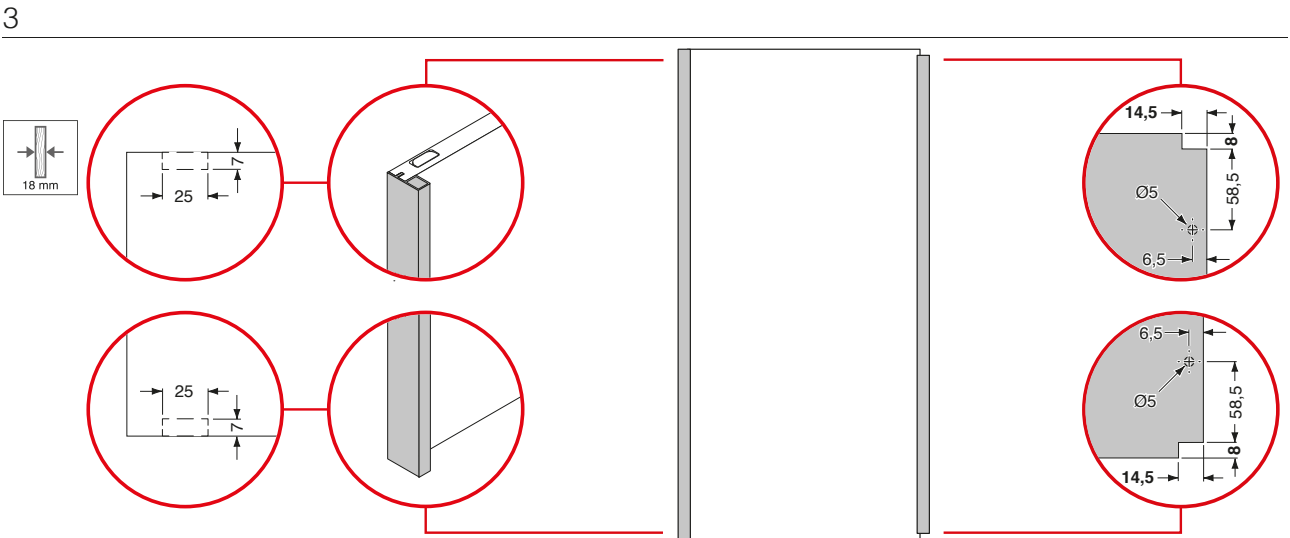
ABBREVIAZIONI:
WA = larghezza anta
WG = larghezza vetro
H1 = altezza anta
HG = altezza vetro

ABBREVIATIONS:
WA = door width
WG = glass width
H1 = door height
HG = glass height

PB01 - wood



PB01. Lista componenti / Parts list



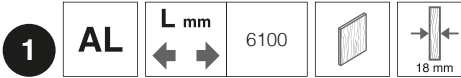
PR98700007A

Profilo maniglia per anta in legno.

Handle profile for wooden door.

Finiture standard / standard finishes

Anodizzato / anodized: Dark moka
Verniciato / painted: Metal grey, Moonlight, Deep Black

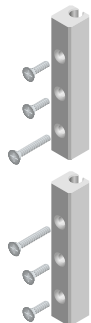
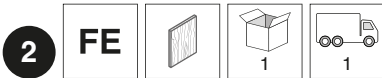


PB01KP090001

Confezione sedi perno cerniera per maniglia alluminio - anta in legno.

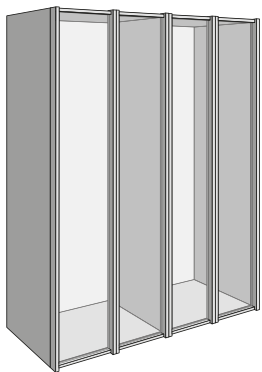
Finitura: Brunito

Hinge pin seats kit for aluminium handle - wooden door.
Finish: Burnished

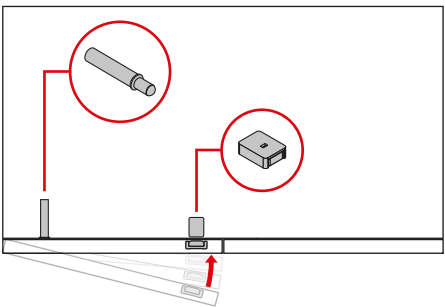


PB01

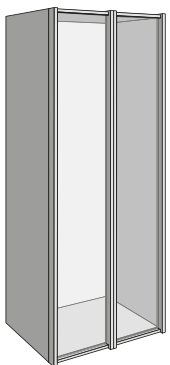
Accessori.
Accessories.



■ Chiusura magnetica. Magnetic closure.



set
1

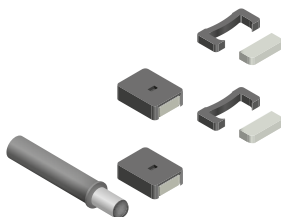


1500÷3000

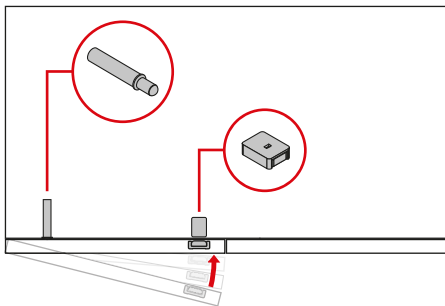
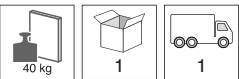
PB02KT81600001

Set magneti e ammortizzatore per la chiusura di un'anta.

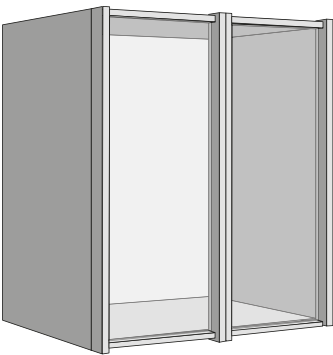
Kit of magnets and soft-closing for one door.



set
1



set
2

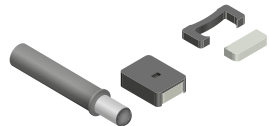


400÷1500

PB02KT81600002

Set magnete e ammortizzatore per fondo o cappello per anta base/pensile.

Kit of magnet and soft-closing for top or bottom panels for bottom unit cabinet/hanging cabinet door.

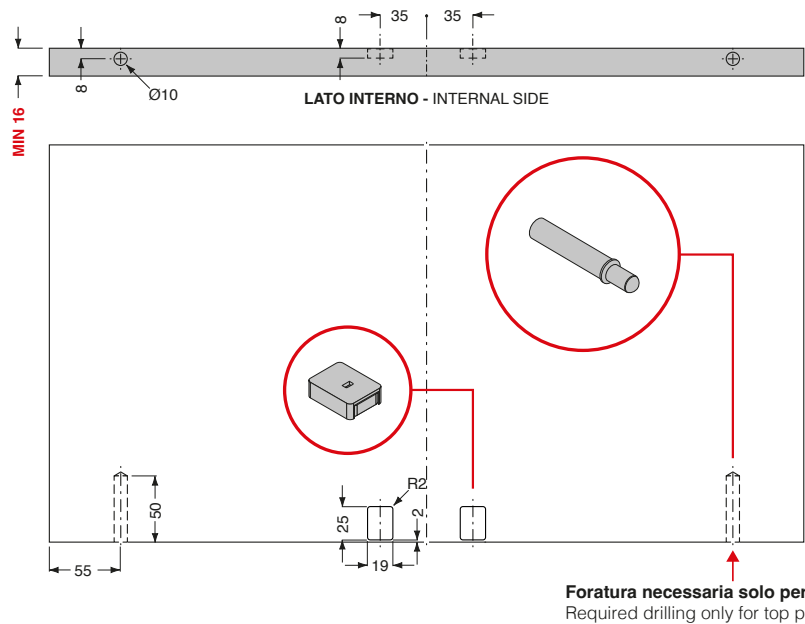


set
2

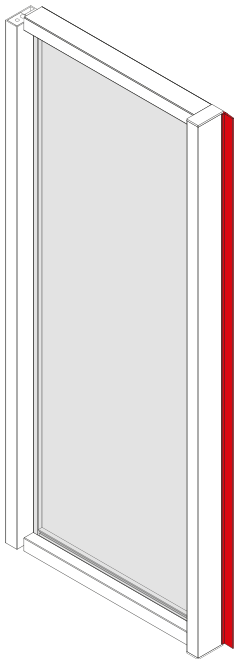


PB01. Schede tecniche / Data sheets

■ Lavorazioni per chiusura magnetica. Drilling pattern for magnetic closure.



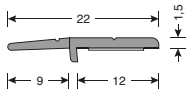
■ Profilo di battuta. Doors stop profile.



PZ02CB164396

Profilo di battuta con biadesivo per ante.
Finitura: Trasparente

Doors stop profile with double sided tape.
Finish: Transparent

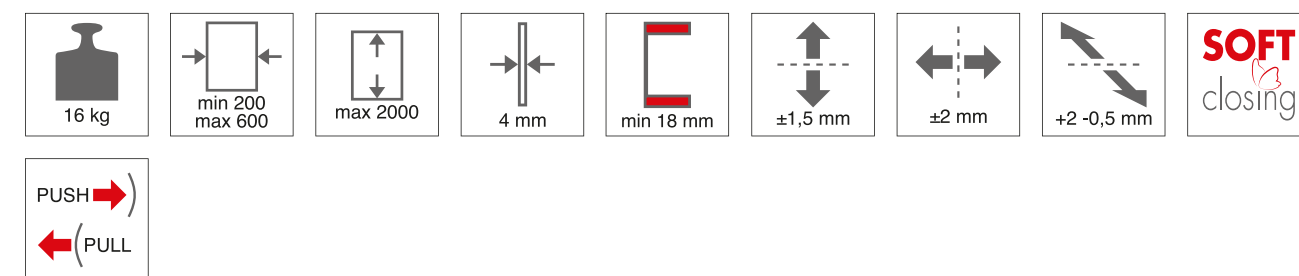
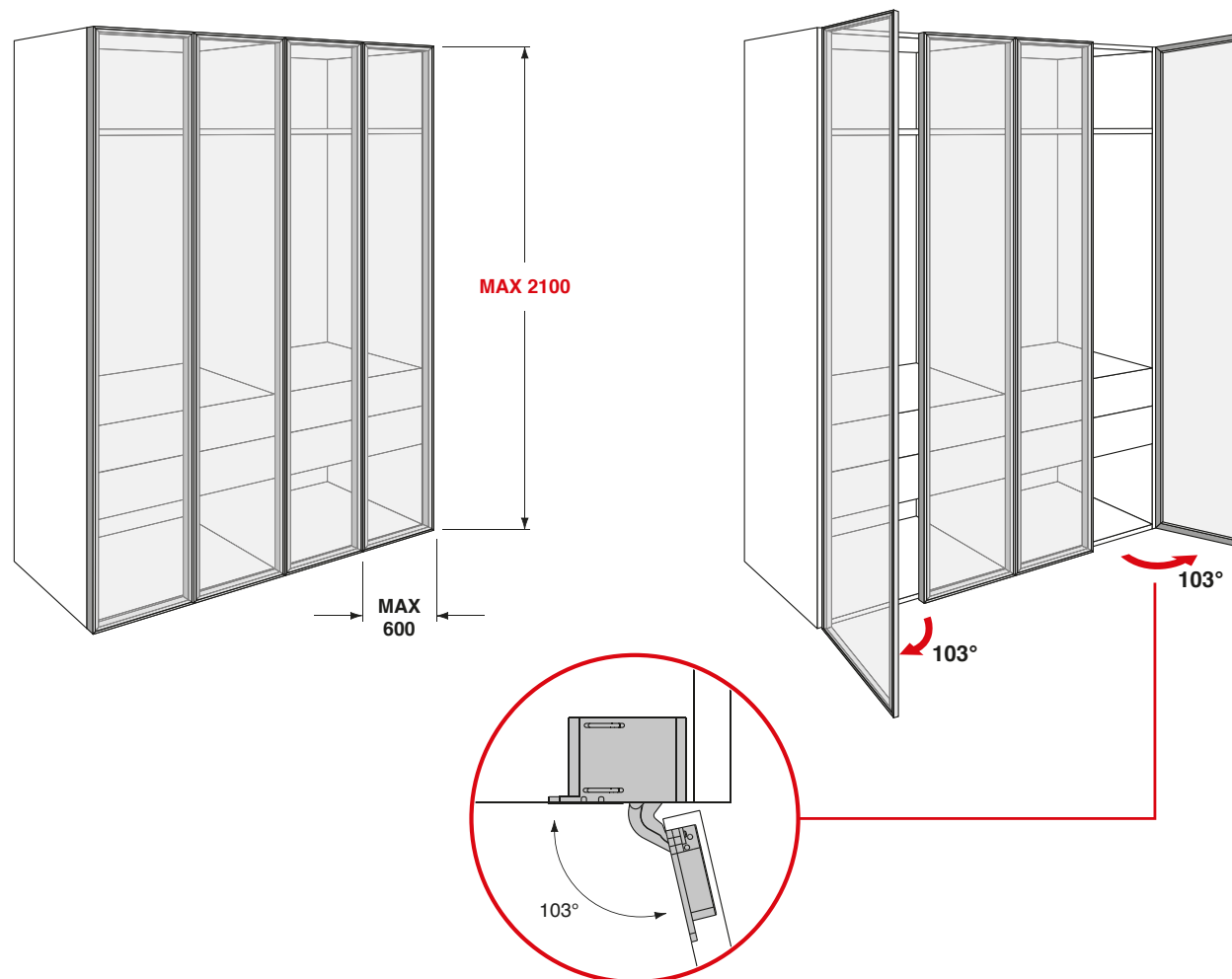


PL	L mm	3000
←	→	

PB16

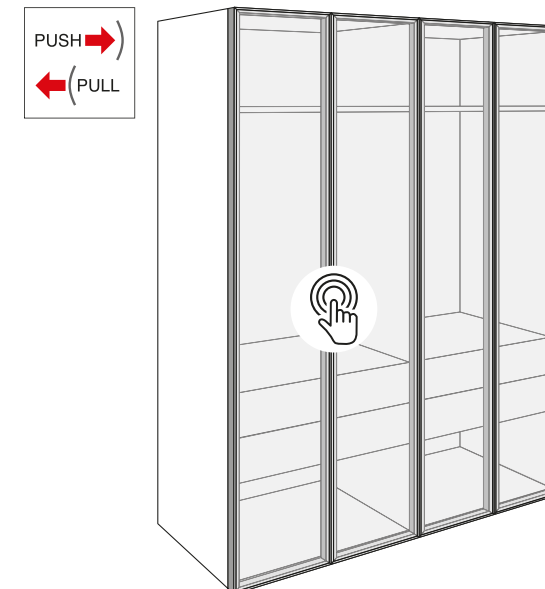
Anta in alluminio per cerniere a scomparsa.
Aluminium door for concealed hinges.

■ **Apertura a 103°**
103° opening

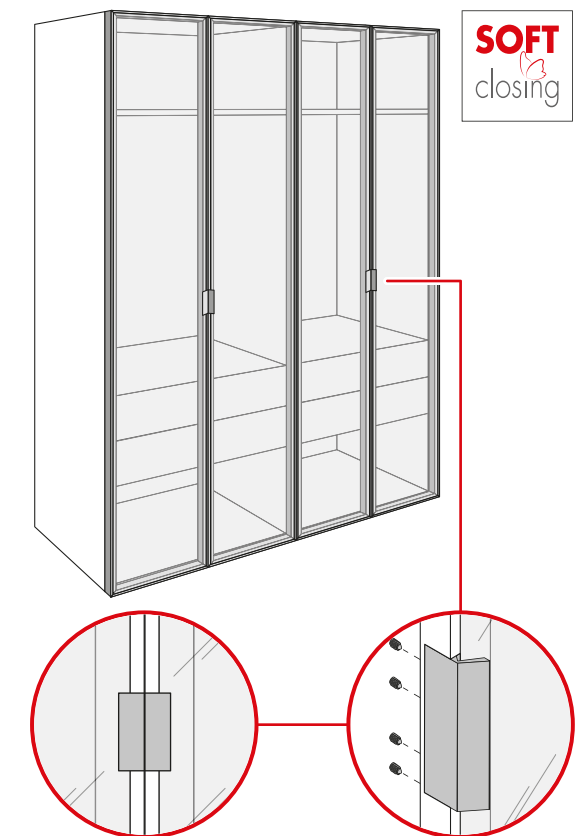
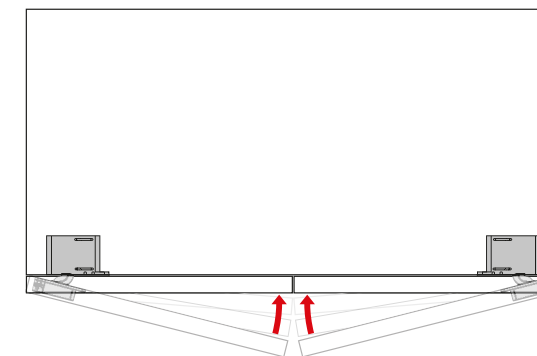


PB16. Schede tecniche / Data sheets

■ **Disponibile nelle versioni "Push pull" o "Soft-closing".**
Available in "Push pull" or "Soft-closing" versions.

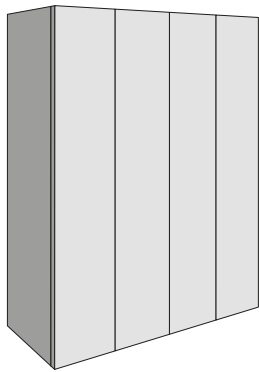
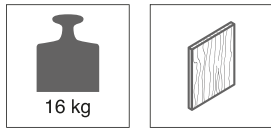


■ **Soft closing integrato.**
Integrated soft closing.



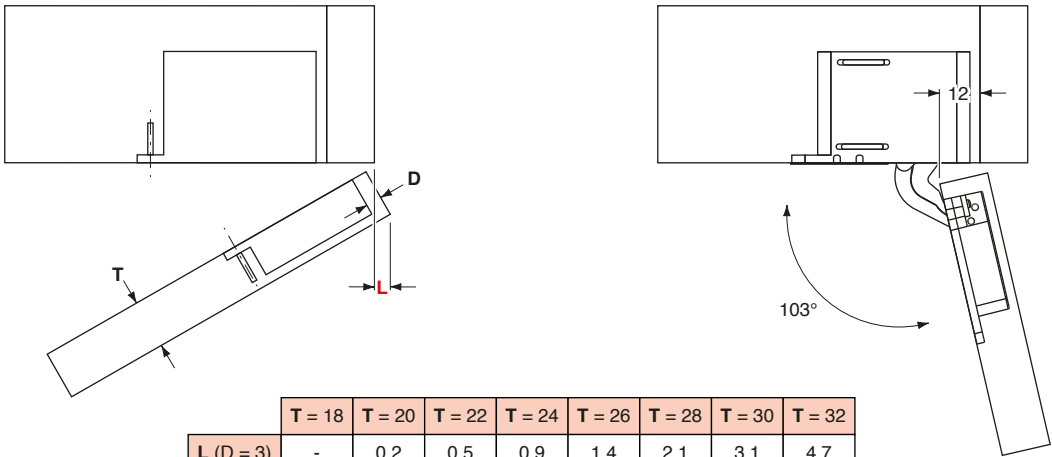
PB16 - wood

Cerniere.
Hinges.



1

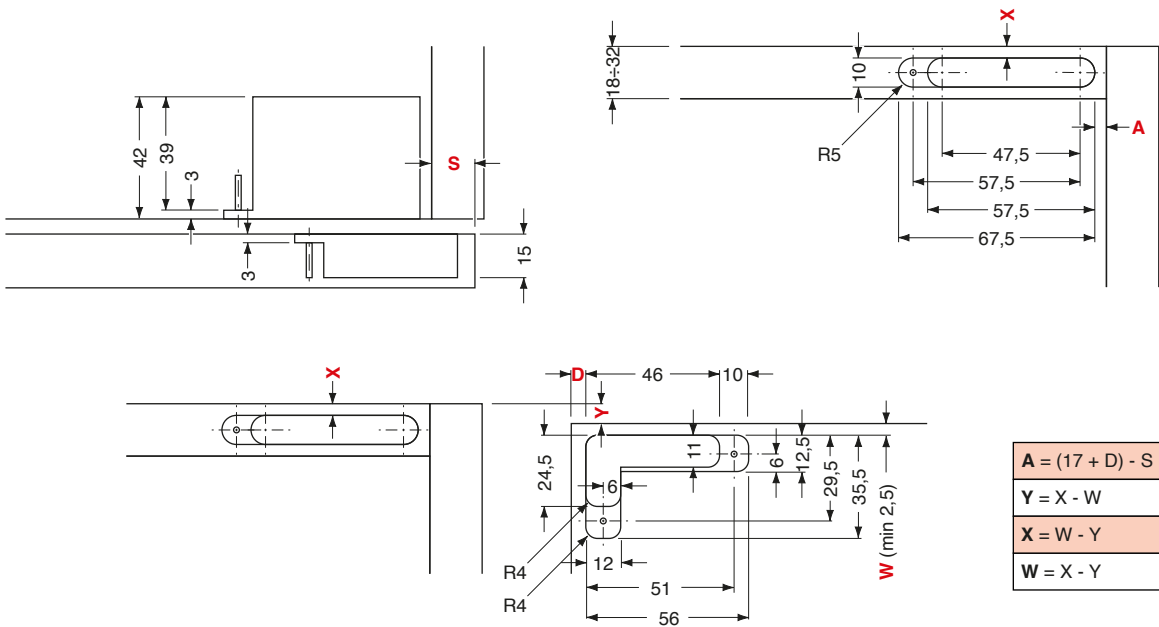
Spazio necessario per l'apertura dell'anta
Required space for door's opening



	T = 18	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32
L (D = 3)	-	0,2	0,5	0,9	1,4	2,1	3,1	4,7
L (D = 4)	-	0,2	0,5	0,9	1,4	2	2,9	4,2
L (D = 5)	-	0,2	0,5	0,8	1,3	2	2,8	3,9
L (D = 6)	-	0,2	0,5	0,8	1,3	1,9	2,7	3,7

2

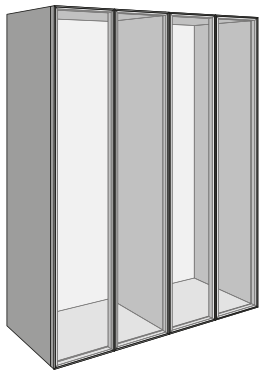
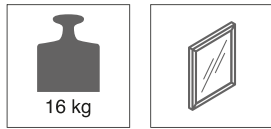
Foratura base e cappello
Top and bottom panel drilling



$A = (17 + D) - S$
$Y = X - W$
$X = W - Y$
$W = X - Y$

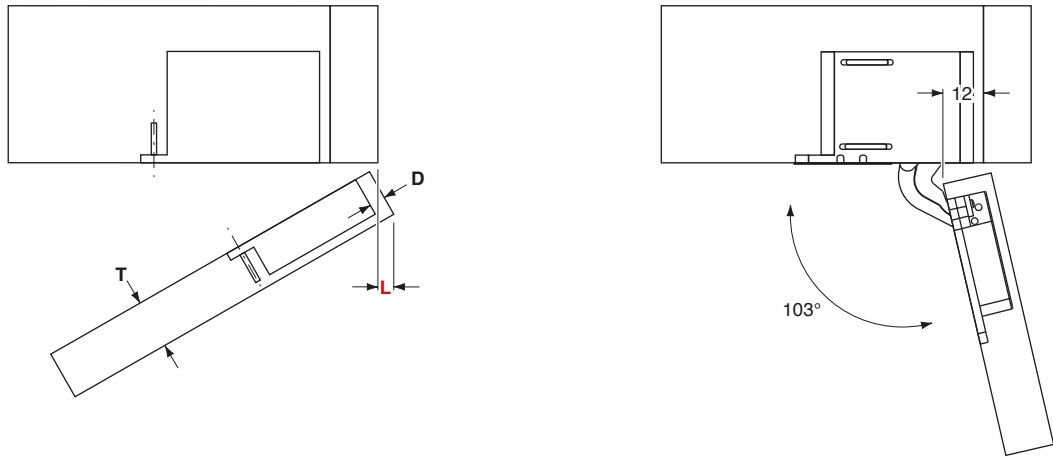
PB16 - alu

Cerniere.
Hinges.



1

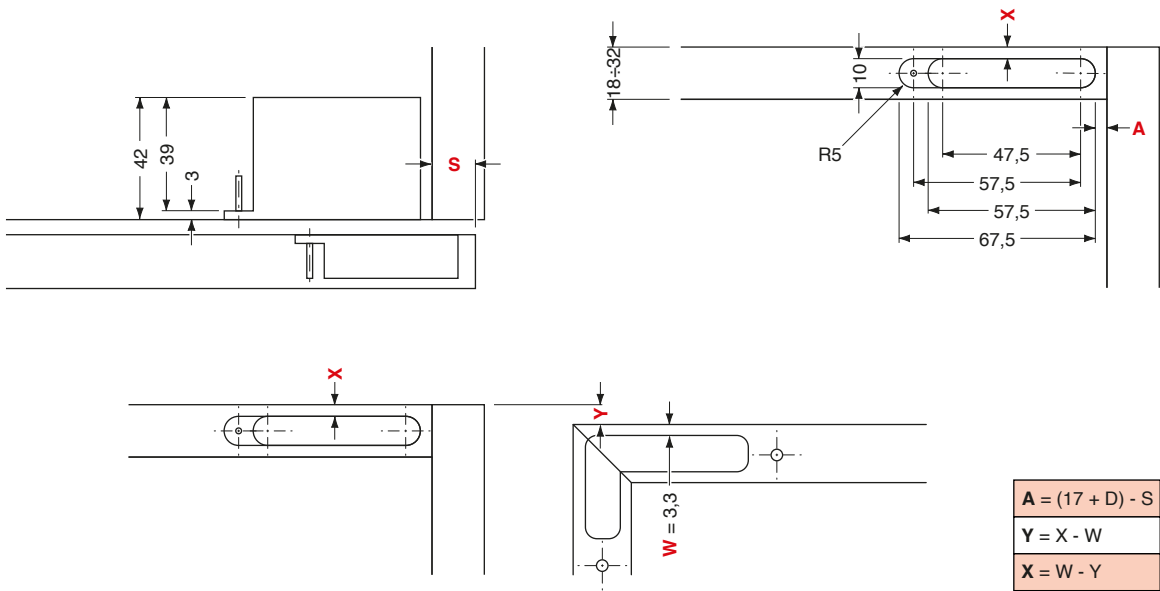
Spazio necessario per l'apertura dell'anta
Required space for door's opening



	T = 27
L (D = 3,3)	2,1

2

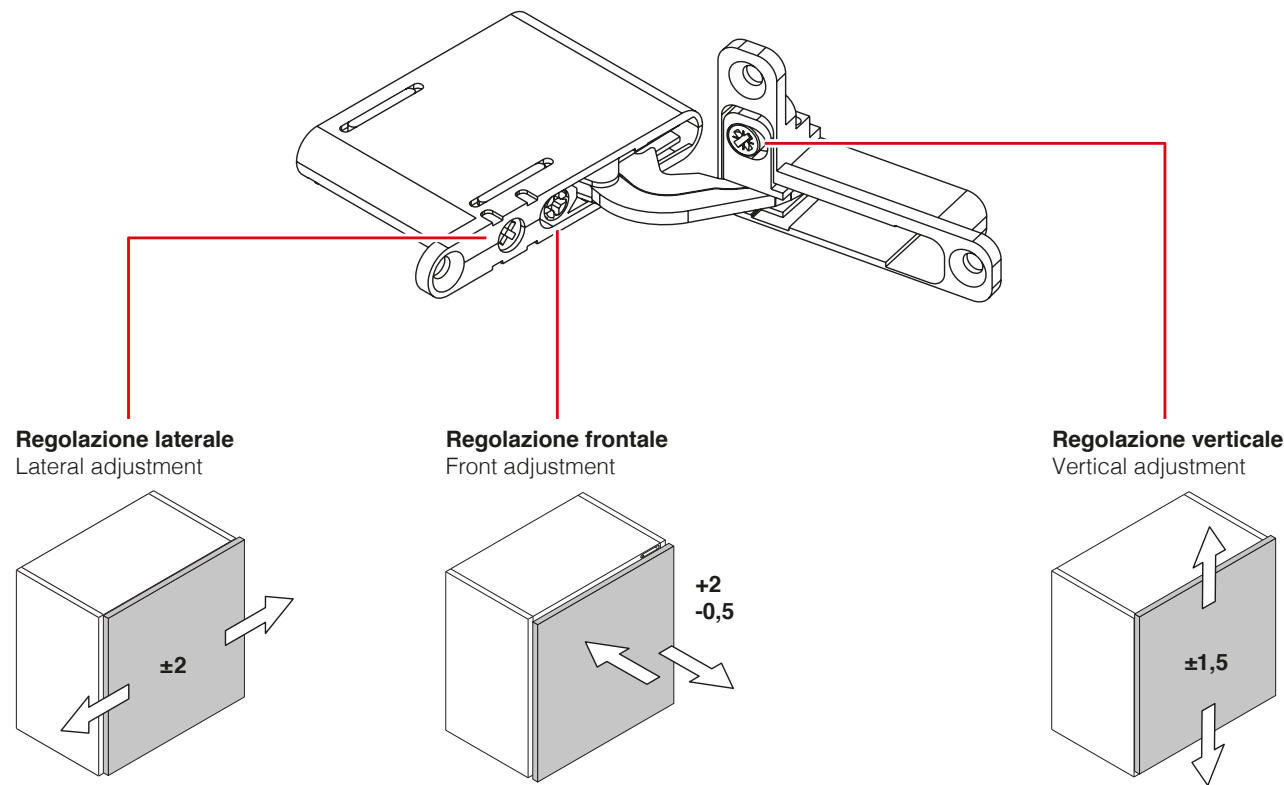
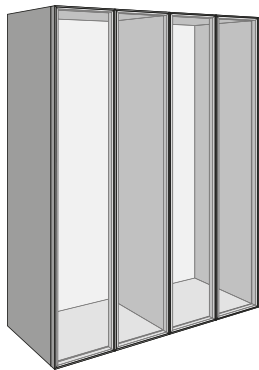
Foratura base e cappello
Top and bottom panel drilling



$A = (17 + D) - S$
$Y = X - W$
$X = W - Y$

PB16

Cerniere.
Hinges.

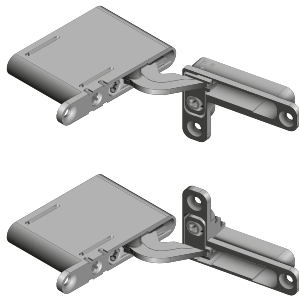


PB16. Lista componenti / Parts list

PB16KC490001

Confezione cerniere ammortizzate dx e sx.
Finitura: Nichelato nero

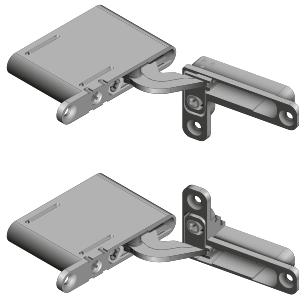
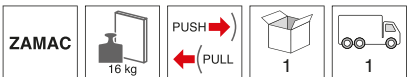
Soft-closing right and left hinges kit.
Finish: Black nickel



PB16KC490002

Confezione cerniere push pull dx e sx.
Finitura: Nichelato nero

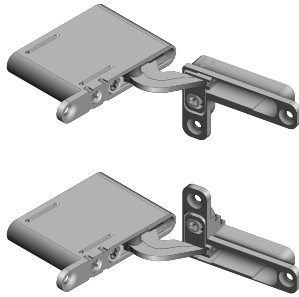
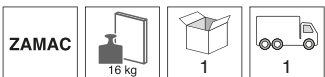
Push opening right and left hinges kit.
Finish: Black nickel



PB16KC490003

Confezione cerniere senza molla dx e sx.
Finitura: Nichelato nero

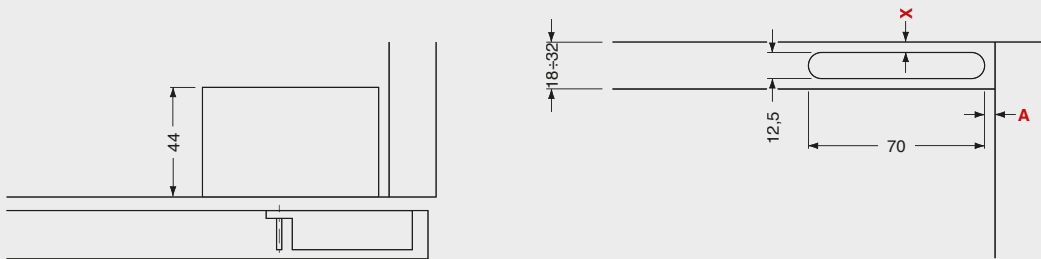
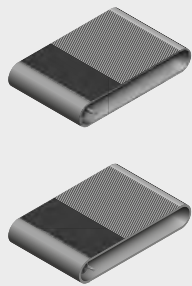
No spring right and left hinges kit.
Finish: Black nickel



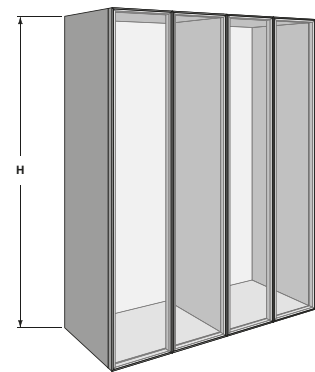
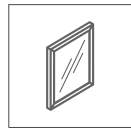
PB16KS7F170001

Confezione sedi per cerniera a scomparsa.
Finitura: Verniciato nero

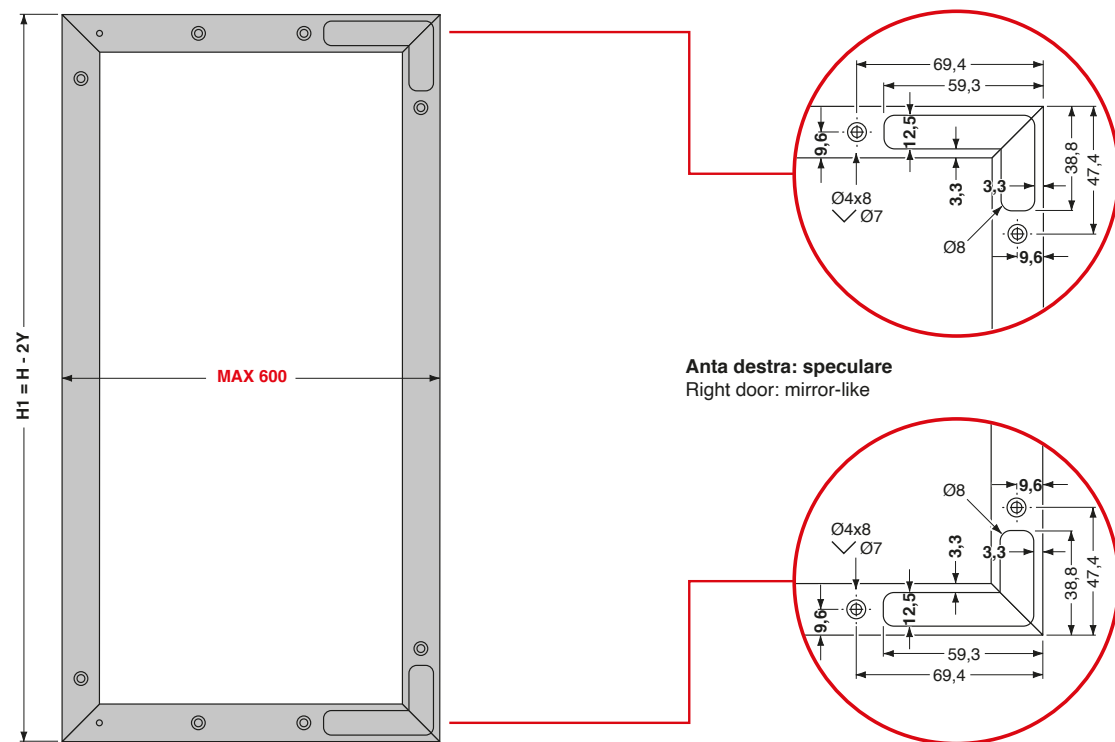
Support kit for hidden hinges.
Finish: Black painted



PB16.1 - glass

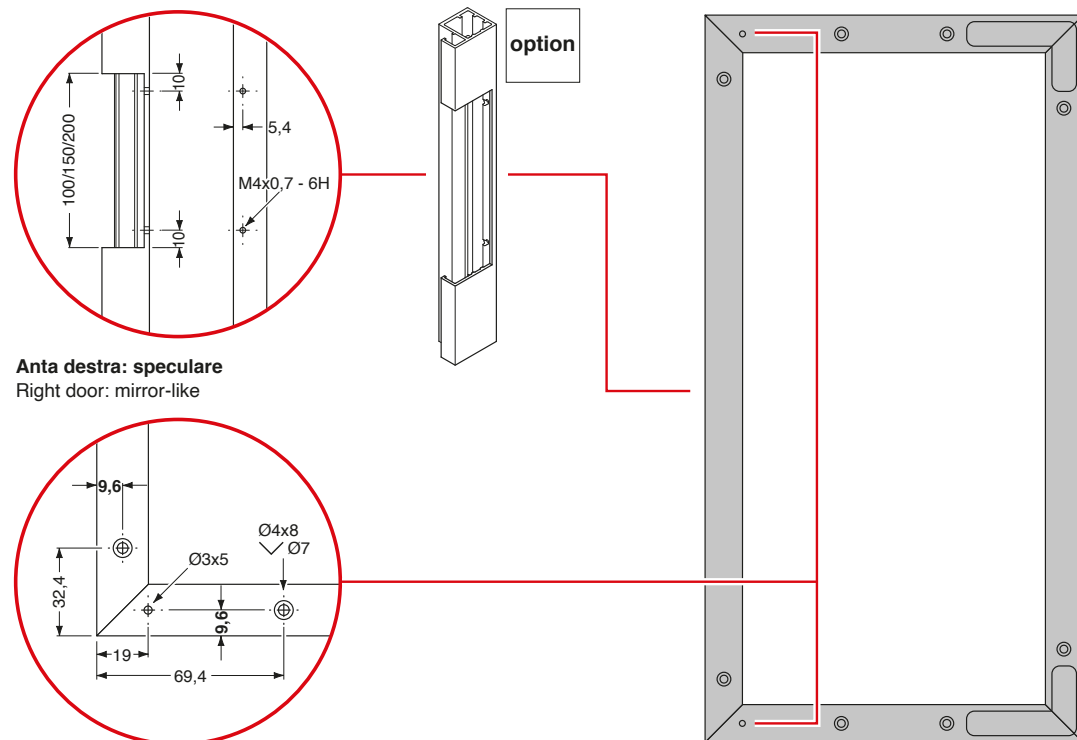


1



Anta destra: speculare
Right door: mirror-like

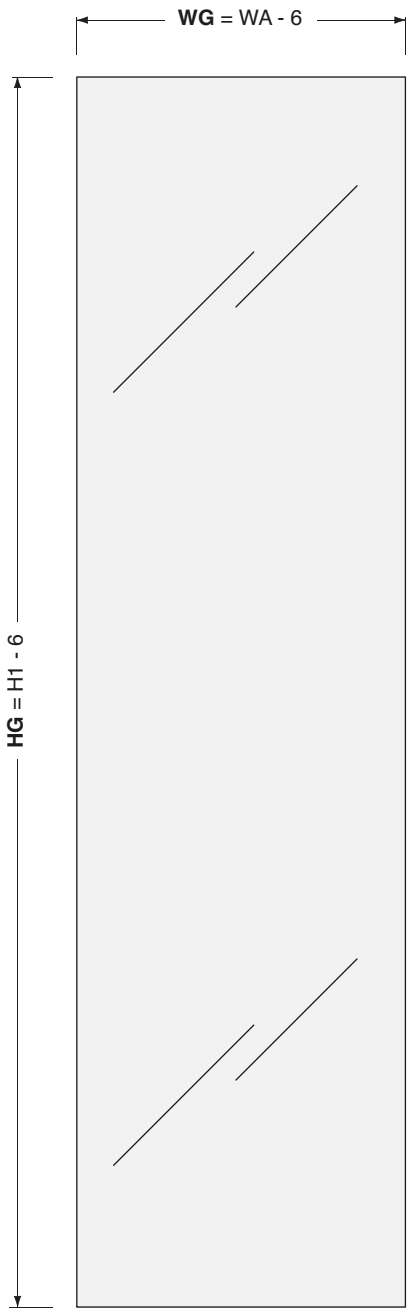
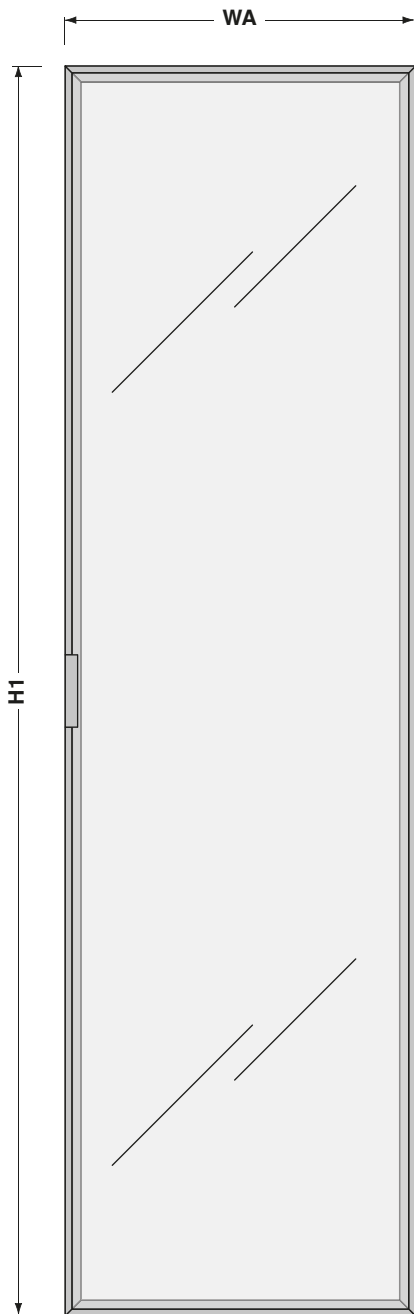
2



Anta destra: speculare
Right door: mirror-like

PB16. Schede tecniche / Data sheets

Calcolo dimensioni vetro.
Calculation of the dimensions of glass.



ABBREVIAZIONI:
WA = larghezza anta
WG = larghezza vetro
H1 = altezza anta
HG = altezza vetro

ABBREVIATIONS:
WA = door width
WG = glass width
H1 = door height
HG = glass height

PR728000550027

Profilo per anta PB16.1.

Profile for PB16.1 door.

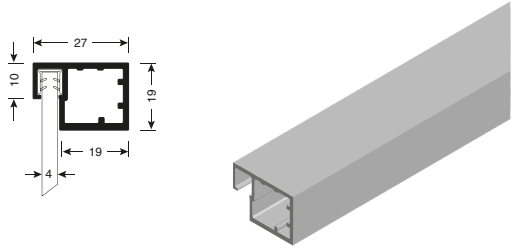
Finiture standard / standard finishes
Anodizzato / anodized: Silver, Black
Verniciato / painted: Metal grey

AL

L mm

← →

6100



PZ02C1699081

Guarnizione per vetro.
Finitura: Neutro

Gasket for glass.
Finish: Neutral

PL

L mm

← →

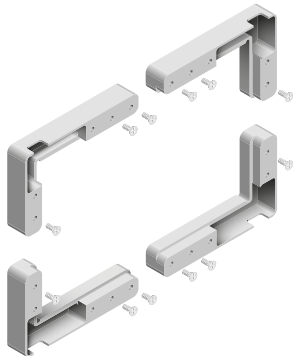
3000



CE49EL6BSFV02

Confezione squadrette.
Finiture: Grezzo

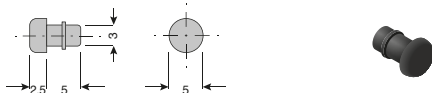
Kit of mounting plates.
Finish: Raw



TZ02905235

Tappo paracolpi.
Finitura: Nero

Bumper.
Finish: Black



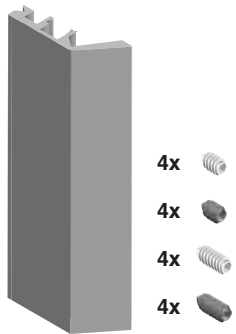
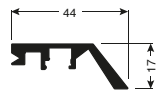
PL

PB16MA7XXX00011	H 100
PB16MA7XXX00012	H 150
PB16MA7XXX00013	H 200

Maniglia Quadra.

Handle Quadra.

Finiture standard / standard finishes
Anodizzato / anodized: Silver, Black
Verniciato / painted: Metal grey

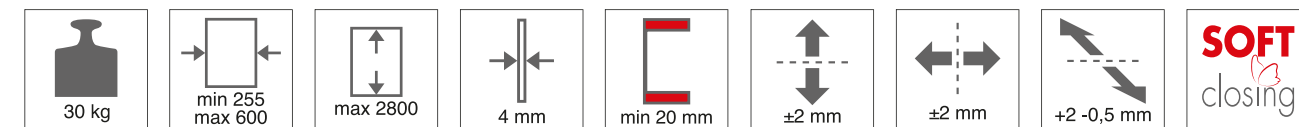
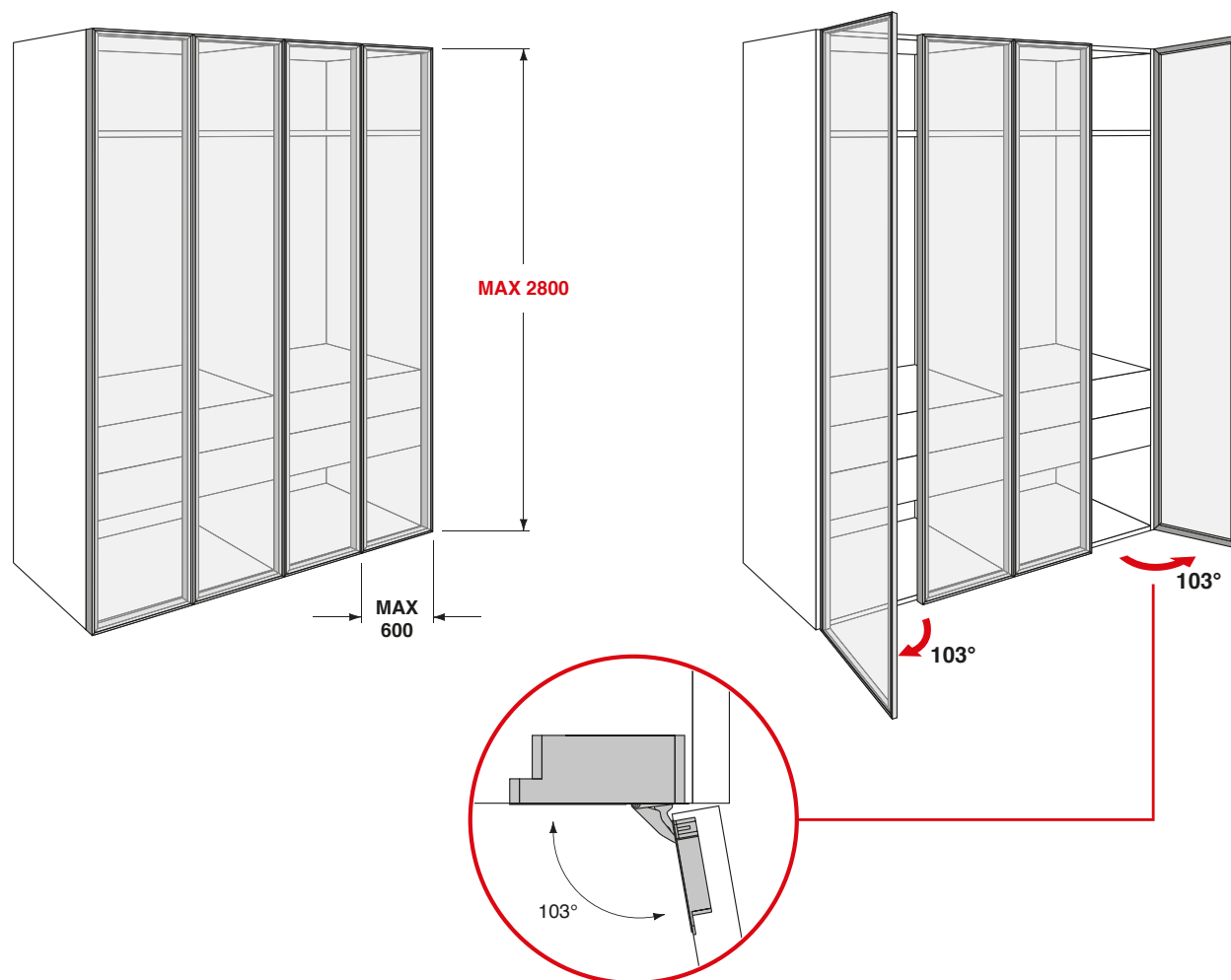


- 4x
- 4x
- 4x
- 4x

PB30

Anta in alluminio per cerniere a scomparsa.
Aluminium door for concealed hinges.

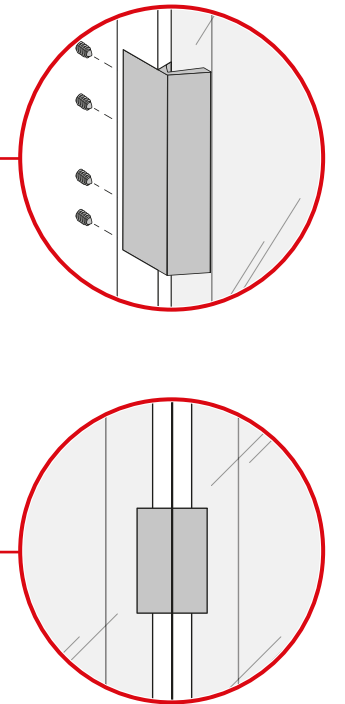
■ **Apertura a 103°**
103° opening



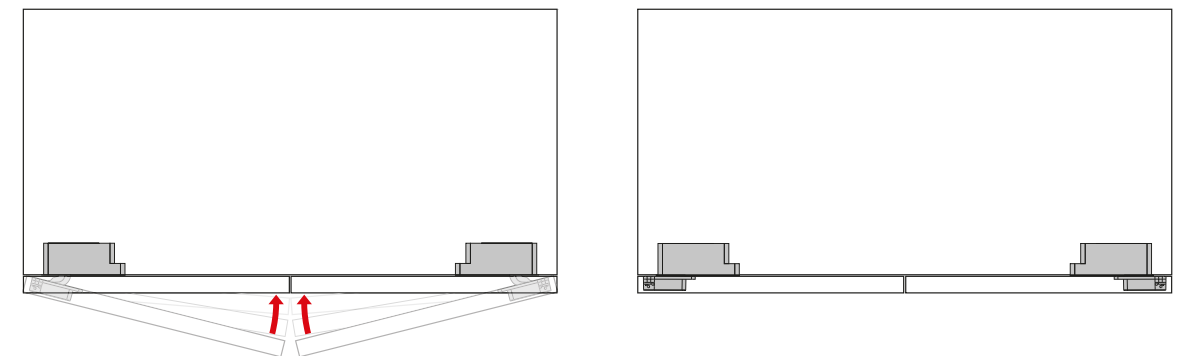
PB30. Schede tecniche / Data sheets

■ **Disponibile nella versione "Soft-closing".**
Available in "Soft-closing" versions.

SOFT
closing

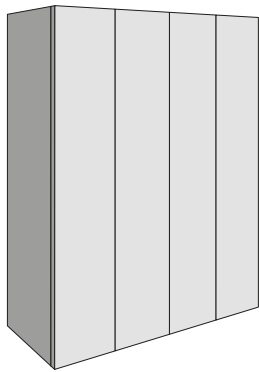
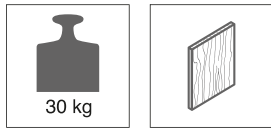


■ **Soft closing integrato.**
Integrated soft closing.



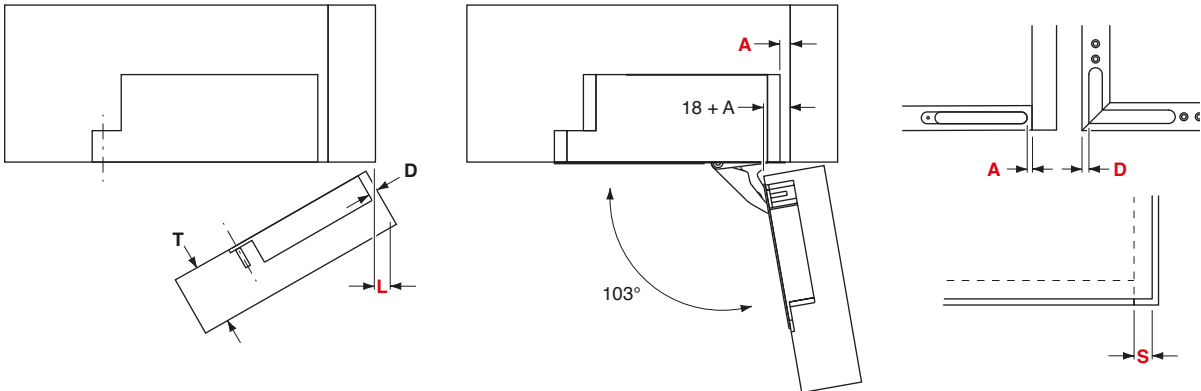
PB30 - wood

Cerniere.
Hinges.



1

Spazio necessario per l'apertura dell'anta
Required space for door's opening

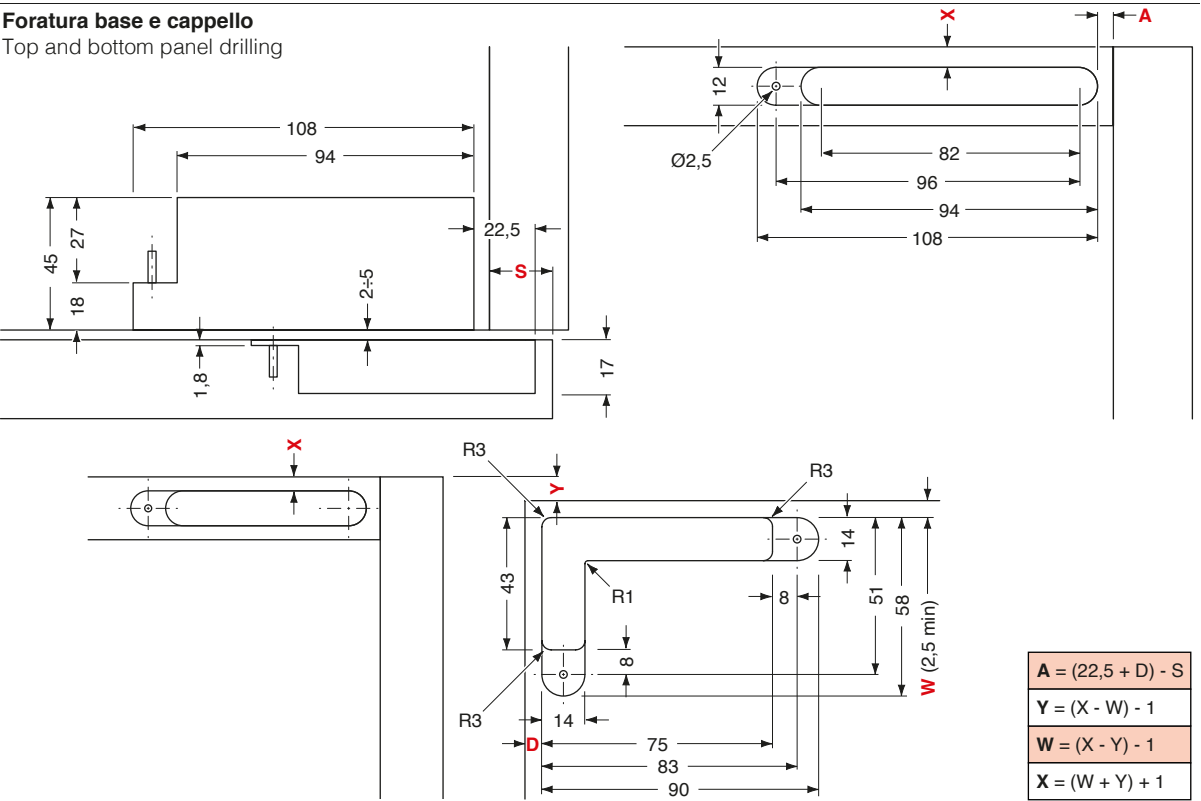


	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32	T = 34	T = 36	T = 38	T = 40
L (D = 3)	-	-	-	-	-	0,5	1	1,8	2,9	4,3	5,8
L (D = 4)	-	-	-	-	0,2	0,5	1	1,8	2,8	4	5,5
L (D = 5)	-	-	-	-	0,2	0,5	1	1,6	2,6	3,8	5,1
L (D = 6)	-	-	-	-	0,2	0,5	1	1,6	2,5	3,6	4,8
L (D = 7)	-	-	-	-	0,2	0,5	1	1,6	2,1	3,3	4,6

$A = (22,5 + D) - S$
 $S_{max} = 26,5 \text{ mm}$ (A min = 3;
D = 7; T max = 30)

2

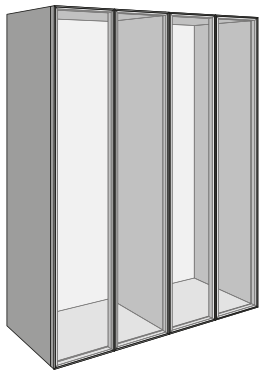
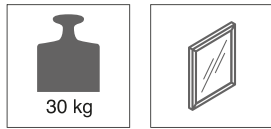
Foratura base e cappello
Top and bottom panel drilling



$A = (22,5 + D) - S$
 $Y = (X - W) - 1$
 $W = (X - Y) - 1$
 $X = (W + Y) + 1$

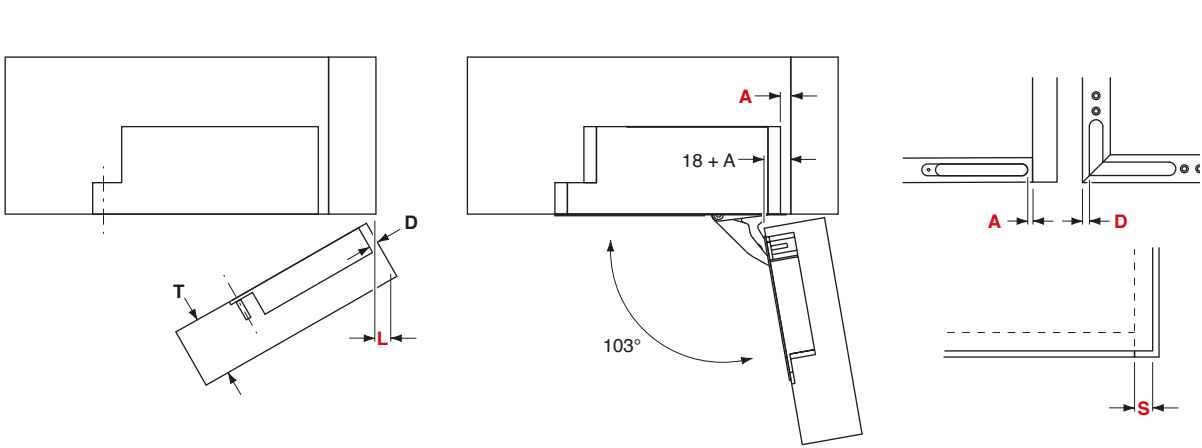
PB30 - alu

Cerniere.
Hinges.



1

Spazio necessario per l'apertura dell'anta
Required space for door's opening

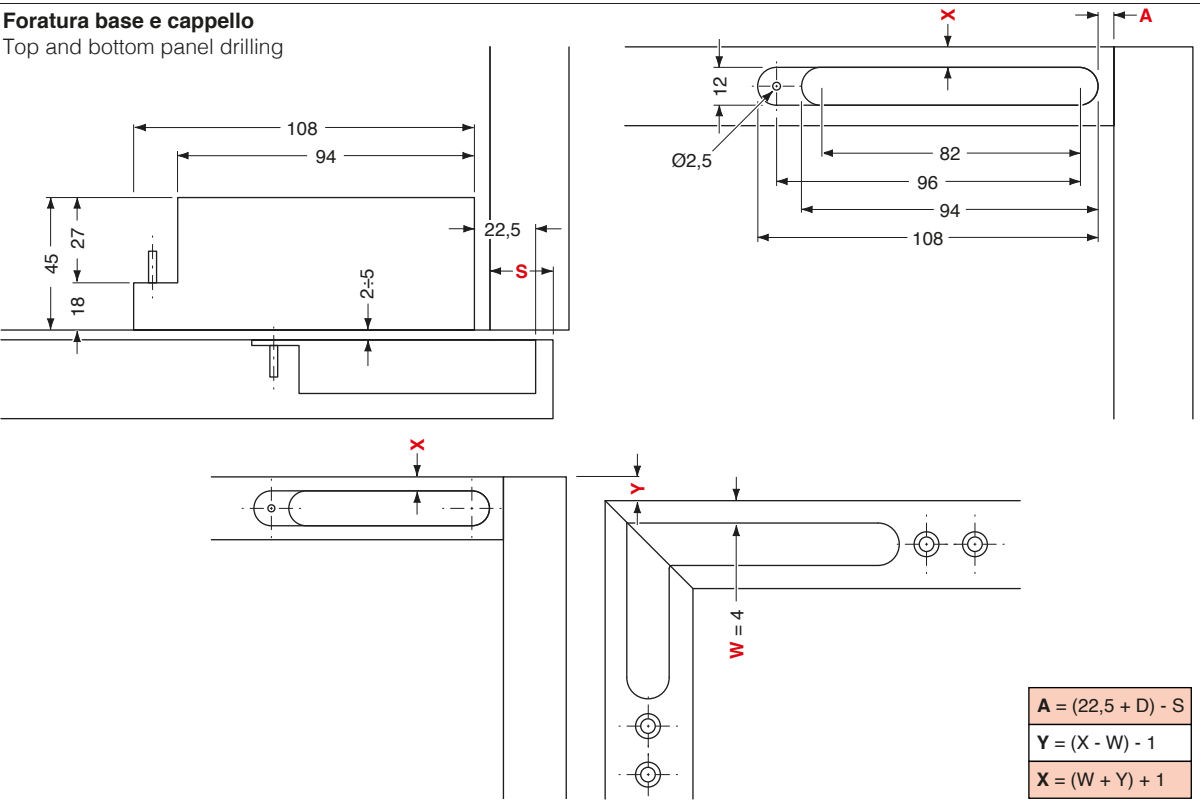


$T = 29$
 $L (D = 4) \quad 0,5$

$A = (22,5 + D) - S$
 $S_{max} = 26,5 \text{ mm}$ (A min = 3;
D = 7; T max = 30)

2

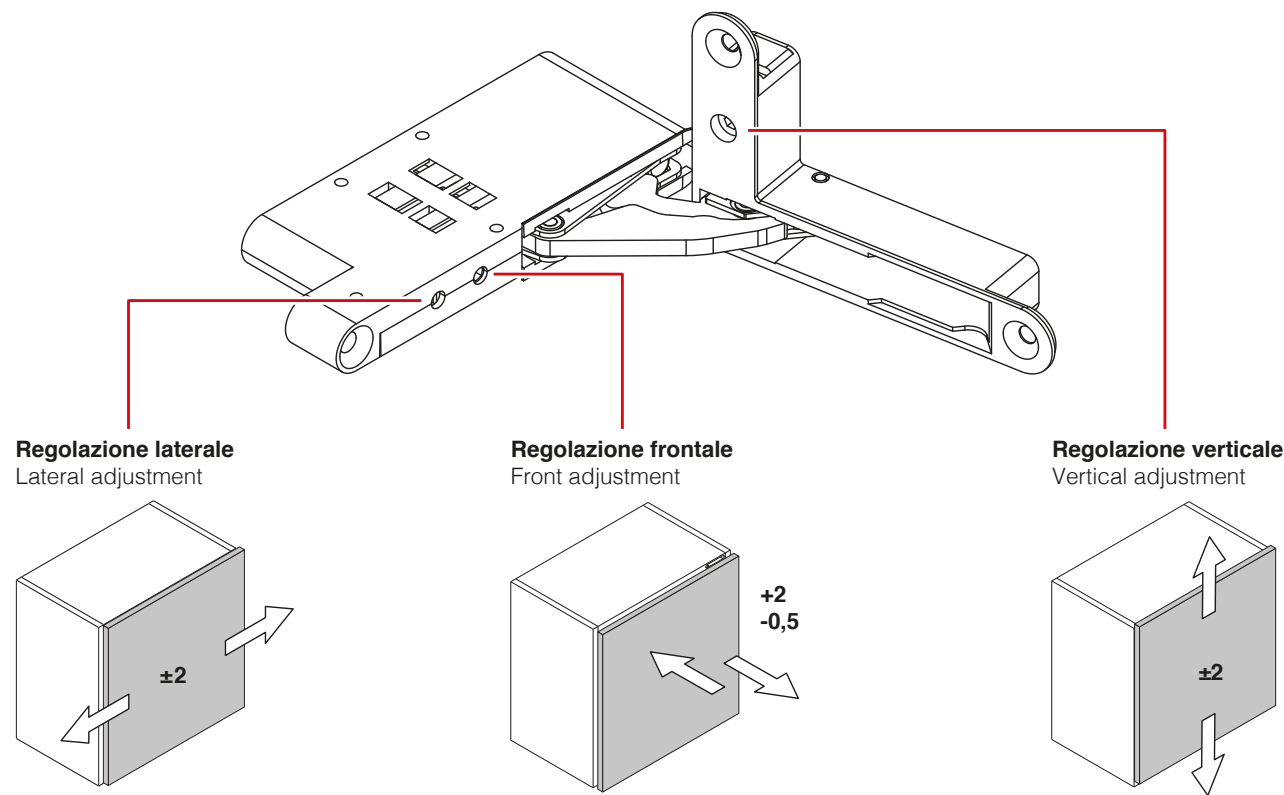
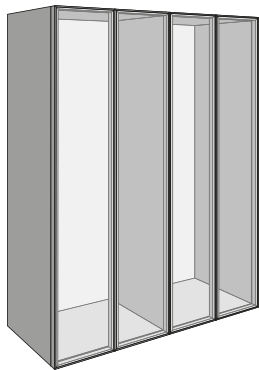
Foratura base e cappello
Top and bottom panel drilling



$A = (22,5 + D) - S$
 $Y = (X - W) - 1$
 $X = (W + Y) + 1$

PB30

Cerniere.
Hinges.



PB30. Lista componenti / Parts list

PB30KC490001

Confezione cerniere ammortizzate dx e sx.
Finitura: Nichelato nero

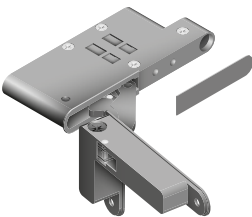
Soft-closing right and left hinges kit.
Finish: Black nickel



CE8549SOFTDX30

Cerniera ammortizzata dx.
Finitura: Nichelato nero

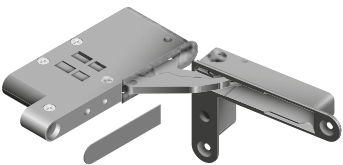
Soft-closing right hinge.
Finish: Black nickel



CE8549SOFTSX30

Cerniera ammortizzata sx.
Finitura: Nichelato nero

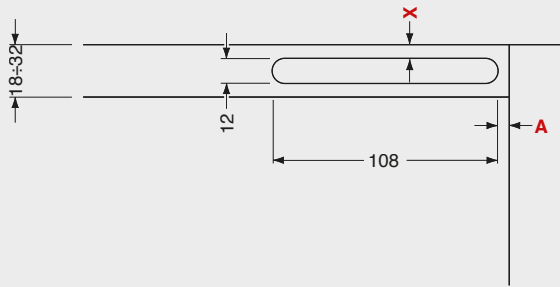
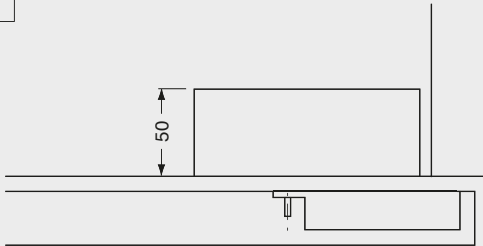
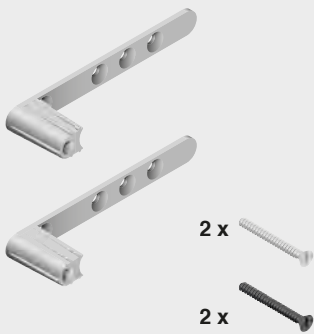
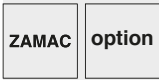
Soft-closing left hinge.
Finish: Black nickel



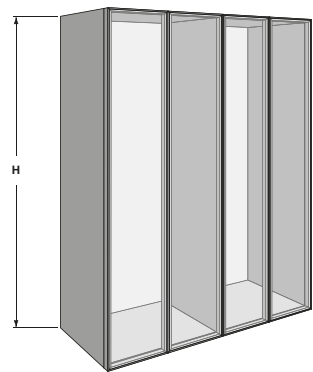
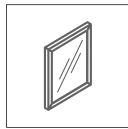
CE85SUDS30

Confezione sedi per cerniera a scomparsa.
Finitura: Grezzo

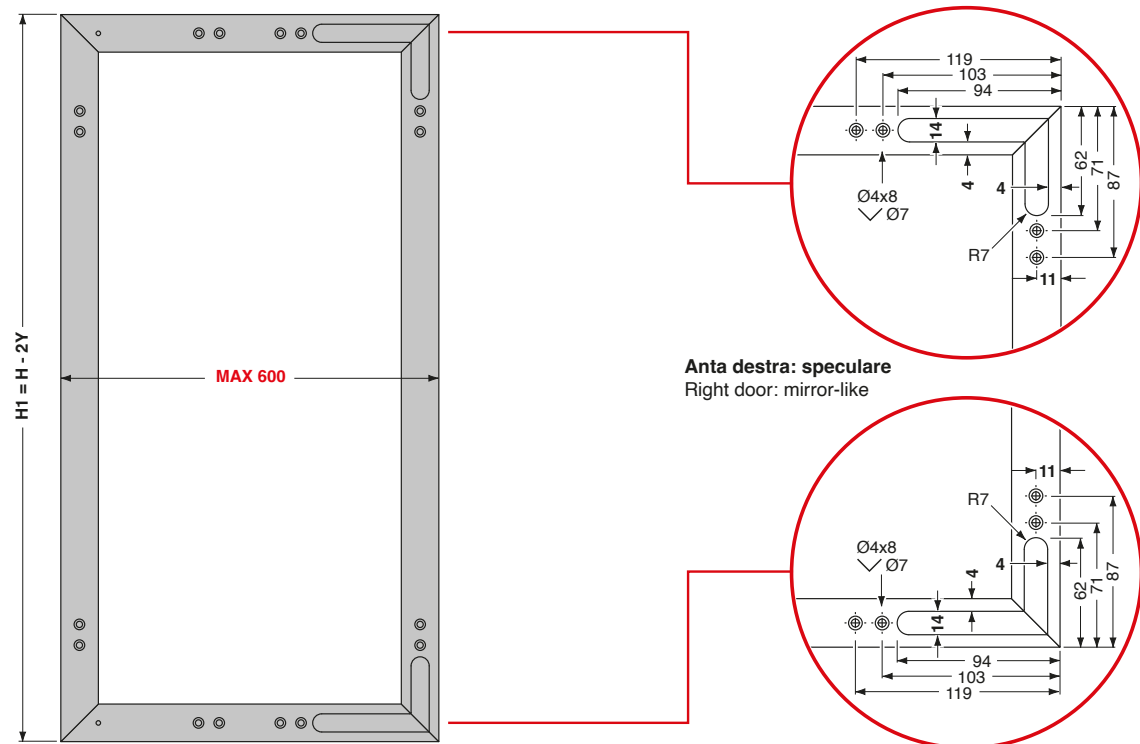
Support kit for hidden hinges.
Finish: Raw



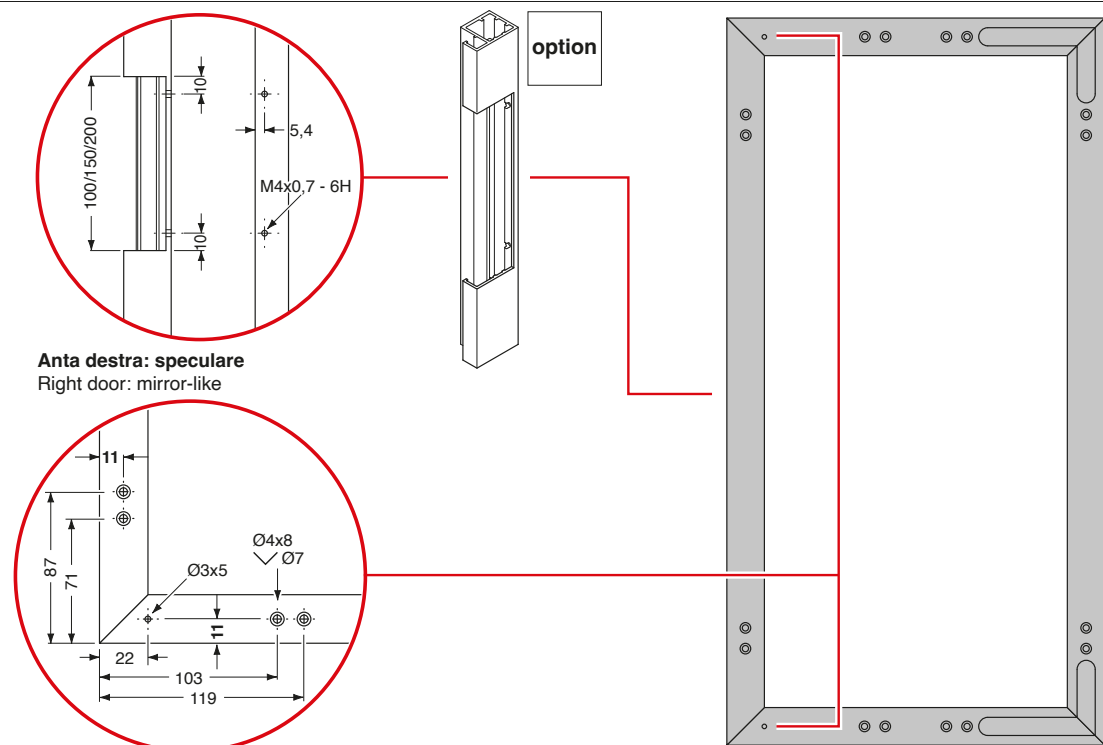
PB30.1 - glass



1

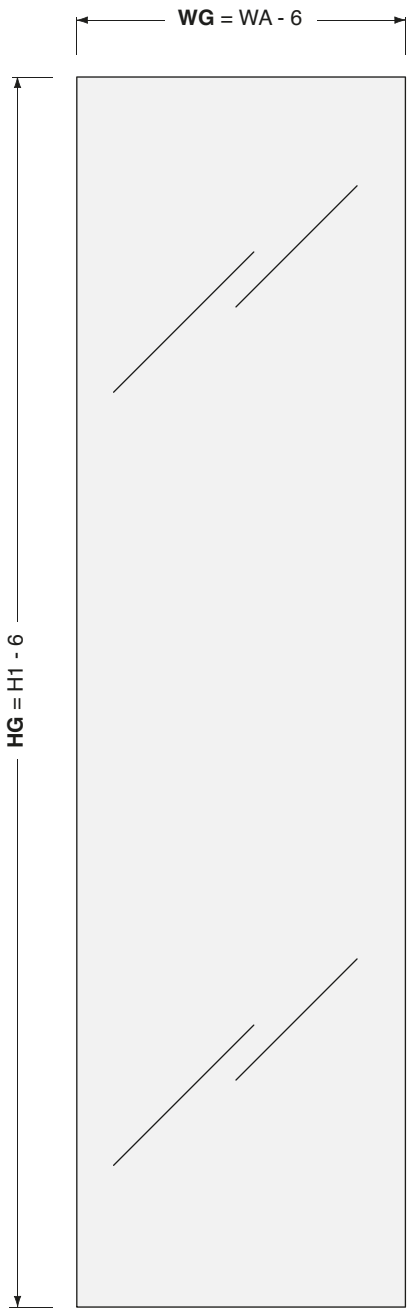
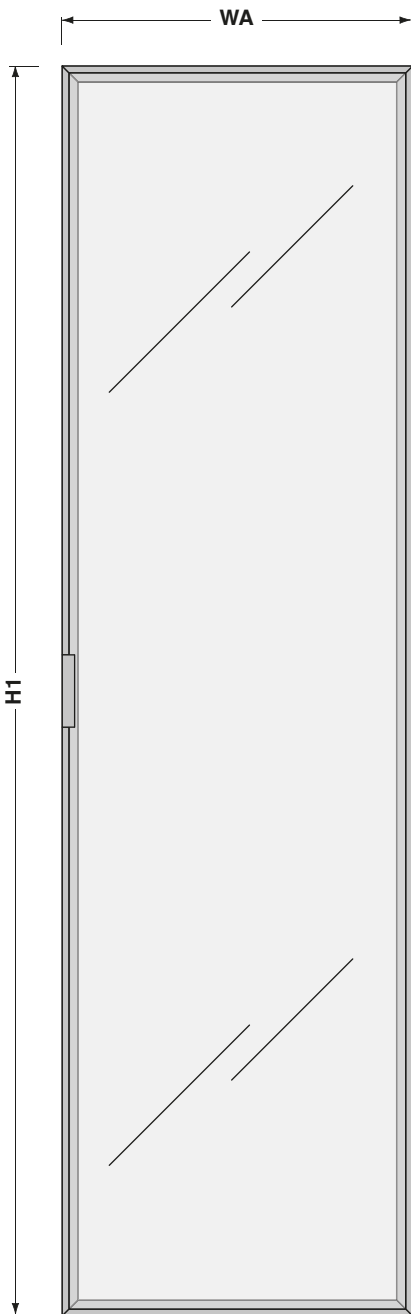


2



PB30. Schede tecniche / Data sheets

Calcolo dimensioni vetro.
Calculation of the dimensions of glass.



ABBREVIAZIONI:
WA = larghezza anta
WG = larghezza vetro
H1 = altezza anta
HG = altezza vetro

ABBREVIATIONS:
WA = door width
WG = glass width
H1 = door height
HG = glass height

PR728000550028

Profilo per anta PB30.1.

Profile for PB30.1 door.

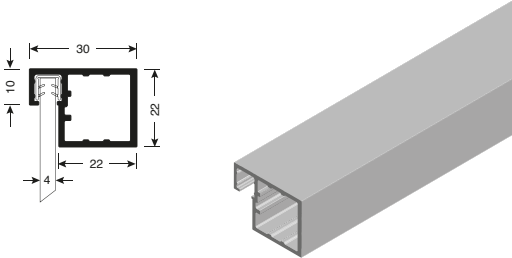
Finiture standard / standard finishes
Anodizzato / anodized: Silver, Black
Verniciato / painted: Deep Black, Metal grey, Moonlight

AL

L mm

↔

6100



PZ02C1699081

Guarnizione per vetro.
Finitura: Neutro

Gasket for glass.
Finish: Neutral

PL

L mm

↔

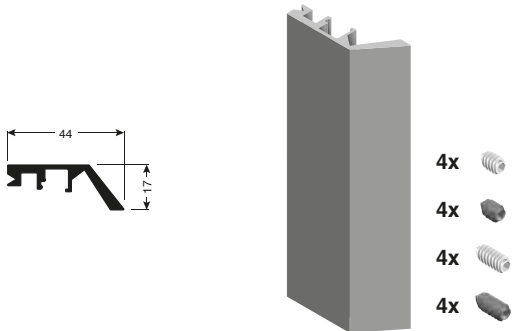
3000



- | | |
|-----------------|-------|
| PB16MA7XXX00011 | H 100 |
| PB16MA7XXX00012 | H 150 |
| PB16MA7XXX00013 | H 200 |

Maniglia Quadra.
Handle Quadra.

Finiture standard / standard finishes
Anodizzato / anodized: Silver, Black
Verniciato / painted: Deep Black, Metal grey, Moonlight

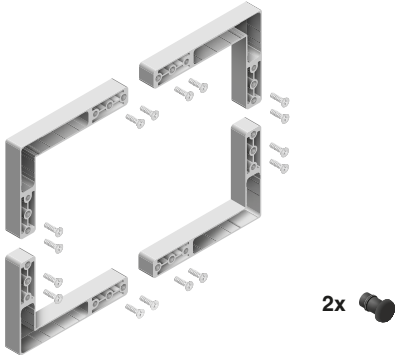


PB30KS400001

Confezione squadrette.
Finiture: Grezzo

Kit of mounting plates.
Finish: Raw

ZAMAC



CE8540SQDX30

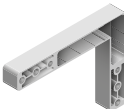
Squadretta angolare dx.
Finiture: Grezzo

Right mounting plate.
Finish: Raw

ZAMAC

R

60



CE8540SQSX30

Squadretta angolare sx.
Finiture: Grezzo

Left mounting plate.
Finish: Raw

ZAMAC

L

60



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