VETRATA SCORREVOLE
PANORAMICA
PANORAMIC SLIDING DOOR

ERMETICA

ERMETICA

ERMETICA è un sistema di vetrata scorrevole tutto vetro con un sottilissimo profilo di alluminio che rinforza le ante e consente maggior protezione dagli spifferi. Una collezione dal design minimal, si articola in una gamma di versioni che si differenziano per le diverse opzioni di configurazione integrabili in tutte le pergole.

ERMETICA is a total-glass sliding system with a very thin aluminium profile to reinforces the doors allowing greater protection from drafts. A minimalist design collection made of a range of products with different configuration options integrable in all pergolas.

Caratteristiche Tecniche | *Technical Features*

Brevetti depositati.
Patents filed.

Versioni 2 vie, 3 vie, 4 vie, 5 vie, 6 vie.
Versions 2 tracks, 3 tracks, 4 tracks, 5 tracks, 6 tracks.

Apertura laterale, bilaterale e centrale.
Side, beside and central opening.

Struttura in alluminio estruso con componenti Inox
Extruded aluminium frame with stainless steel component

Scorrimento delle ante a destra e/o sinistra.
Sliding doors from rigth to left and left to right or central opening.

Carrelli inferiori delle ante con regolazione in altezza fino a 0,6 cm.
Adjustable height lower trolley up to 0,6 cm.

Profilo laterale anta.
Upright for door.

Kit maniglia ad incasso con aggancio inferiore.
Flush pull handle kit and internal lower bottom hook.

Vetro temprato 10 mm.
10 mm tempered glass.

Larghezza massima delle ante 105 cm.
Door width maximum 105 cm.

Altezza massima delle ante 300 cm.
Maximum door height 300 cm.

Viteria Inox.
Stainless steel screws.

Tenuta all'acqua ottimale.
Optimal water tightness.

Prodotto con marcatura CE UNI EN 14351.
Product CE marking UNI EN 14351.

Made in Italy.

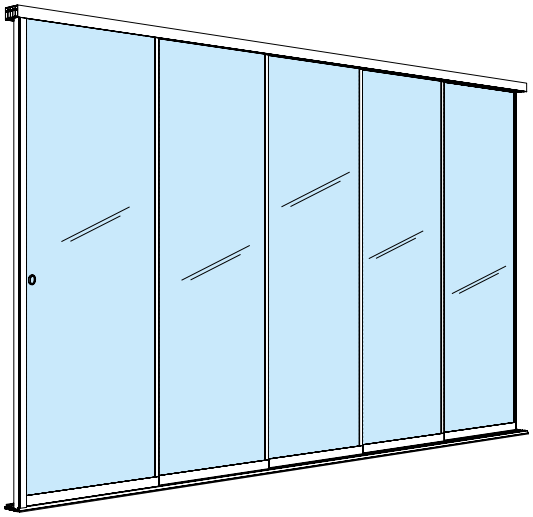
Complementi | *Complements*

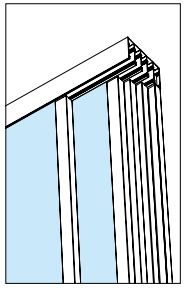
Serratura con chiavi.
Lock with key.

Vantaggi | *Plus*

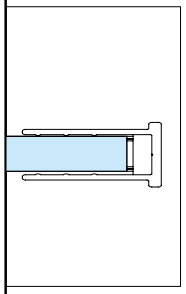
Pre-assemblaggio testato | *Pre-assembly tested*

Prodotto interamente pre-assemblato, collaudato in fabbrica e consegnato all'installatore in macro assiemi per l'installazione facilitata.
Factory tested and delivered to the installer in macro assemblies to facilitate installation.

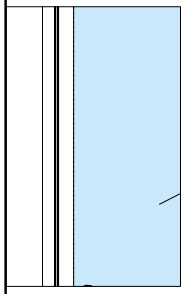




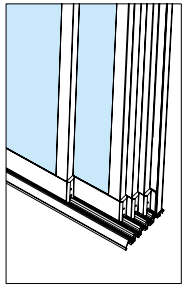
Guida superiore
Profilo in alluminio estruso dotato spazzolino, con possibilità di regolare le ante in altezza fino a 2 cm.
Upper tracks
Extruded aluminium profile with brush, and height adjustment of doors up to 2 cm.



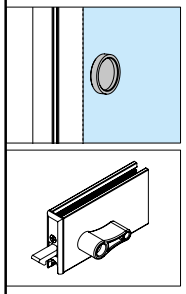
Profilo laterale
Profilo in alluminio estruso, di compensazione e finitura.
Side profile
Extruded aluminium compensation profile and finishing.



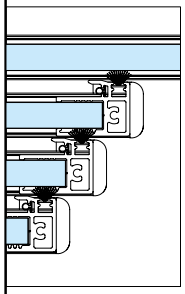
Anta vetro
Anta in vetro temprato termicamente, spessore 10 mm.
Glass Door
Tempered glass door, 10 mm thickness.



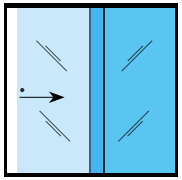
Guida inferiore
Profilo in alluminio estruso dotato di carrelli in acciaio inox con doppia ruota in nylon e cuscinetti a sfera per un movimento fluido e silenzioso.
Bottom tracks
Extruded aluminium profile with stainless steel trolleys, double nylon wheel and ball bearings for smooth and silent movement.



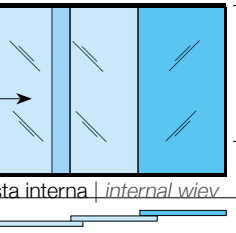
Maniglia ad incasso
Maniglia ad incasso in acciaio inox con aggancio inferiore di chiusura a leva su lato interno di colore abbinato alla struttura.
Flush pull handle
Stainless steel flush pull handle and internal lower bottom hook in colour matching the frame.



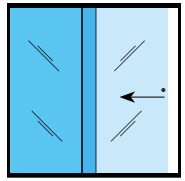
Profilo laterale anta
Profilo in alluminio estruso con funzione di antispiffero.
Side door profile
Extruded aluminium profile with draughtproof function.



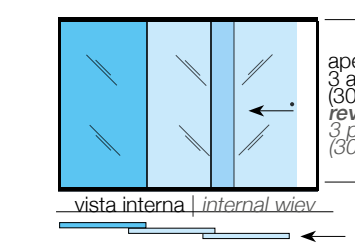
vista interna | *internal wiev*



apertura laterale **di serie**
2 ante, 2 vie
(200 cm x 300 cm)
standard *side opening*
2 panels, 2 tracks
(200 cm x 300 cm)



vista interna | *internal wiev*



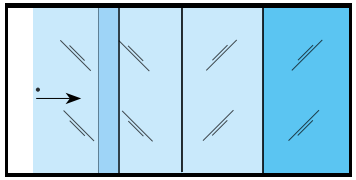
apertura laterale **inversa**
2 ante, 2 vie
(200 cm x 300 cm)
reverse *side opening*
2 panels, 2 tracks
(200 cm x 300 cm)

vista interna | *internal wiev*

apertura laterale **di serie**
3 ante, 3 vie
(300 cm x 300 cm)
standard *side opening*
3 panels, 3 tracks
(300 cm x 300 cm)

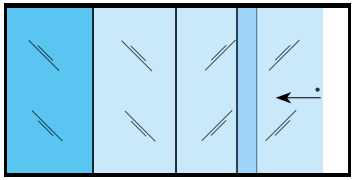
vista interna | *internal wiev*

apertura laterale **inversa**
3 ante, 3 vie
(300 cm x 300 cm)
reverse *side opening*
3 panels, 3 tracks
(300 cm x 300 cm)



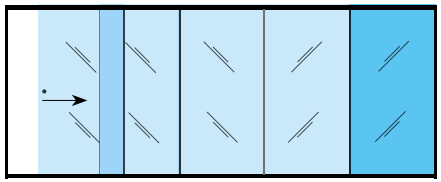
vista interna | *internal view*

apertura laterale **di serie**
4 ante, 4 vie
(400 cm x 300 cm)
standard *side opening*
4 panels, 4 tracks
(400 cm x 300 cm)

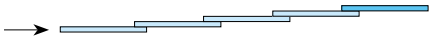


vista interna | *internal view*

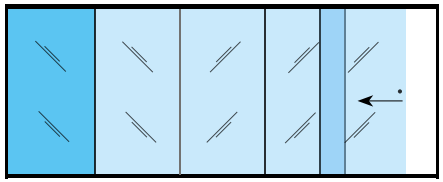
apertura laterale **inversa**
4 ante, 4 vie
(400 cm x 300 cm)
reverse *side opening*
4 panels, 4 tracks
(400 cm x 300 cm)



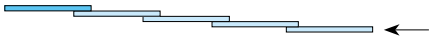
vista interna | *internal view*



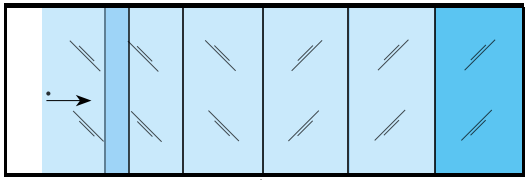
apertura laterale **di serie**
5 ante, 5 vie
(500 cm x 300 cm)
standard *side opening*
5 panels, 5 tracks
(500 cm x 300 cm)



vista interna | *internal view*

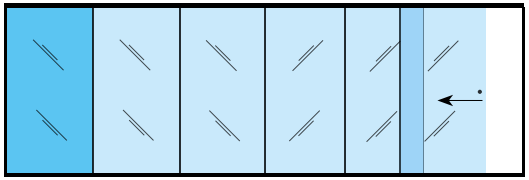


apertura laterale **inversa**
5 ante, 5 vie
(500 cm x 300 cm)
reverse *side opening*
5 panels, 5 tracks
(500 cm x 300 cm)



vista interna | *internal view*

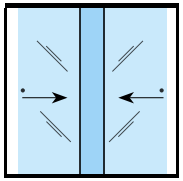
apertura laterale **di serie**
6 ante, 6 vie
(600 cm x 300 cm)
standard *side opening*
6 panels, 6 tracks
(600 cm x 300 cm)



vista interna | *internal view*

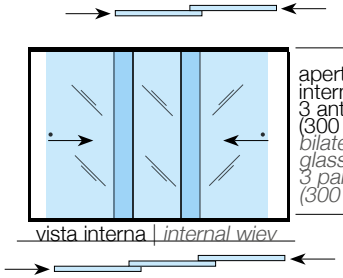
apertura laterale
inversa
6 ante, 6 vie
(600 cm x 300 cm)
reverse *side opening*
6 panels, 6 tracks
(600 cm x 300 cm)

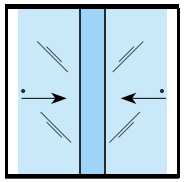
ERMETICA apertura bilaterale | **ERMETICA** *biside opening*



apertura bilaterale **versione 1** (vetro sx interno)
2 ante, 2 vie
(200 cm x 300 cm)
*bilateral opening **version 1** (internal sx glass)*
2 panels, 2 tracks
(200 cm x 300 cm)

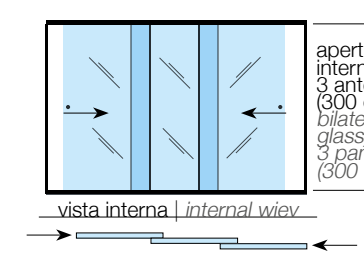
vista interna | *internal wiev*





apertura bilaterale **versione 2** (vetro dx interno)
2 ante, 2 vie
(200 cm x 300 cm)
*bilateral opening **version 2** (internal dx glass)*
2 panels, 2 tracks
(200 cm x 300 cm)

vista interna | *internal wiev*

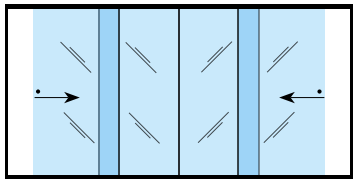


apertura bilaterale **versione 1** (vetro sx interno)
3 ante, 3 vie
(300 cm x 300 cm)
*bilateral opening **version 1** (internal sx glass)*
3 panels, 3 tracks
(300 cm x 300 cm)

vista interna | *internal wiev*

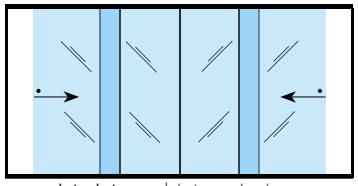
apertura bilaterale **versione 2** (vetro dx interno)
3 ante, 3 vie
(300 cm x 300 cm)
*bilateral opening **version 2** (internal dx glass)*
3 panels, 3 tracks
(300 cm x 300 cm)

vista interna | *internal wiev*



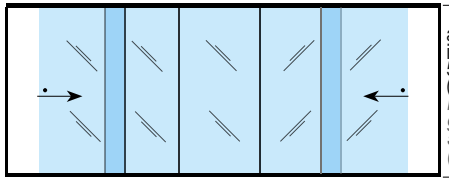
apertura bilaterale **versione 1** (vetro sx interno)
4 ante, 4 vie
(400 cm x 300 cm)
*bilateral opening **version 1** (internal sx glass)*
4 panels, 4 tracks
(400 cm x 300 cm)

vista interna | *internal wiev*



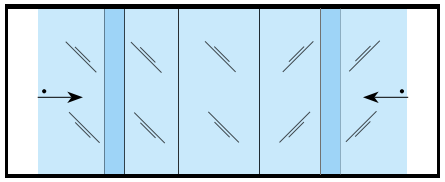
apertura bilaterale **versione 2** (vetro dx interno)
4 ante, 4 vie
(400 cm x 300 cm)
*bilateral opening **version 2** (internal dx glass)*
4 panels, 4 tracks
(400 cm x 300 cm)

vista interna | *internal wiev*



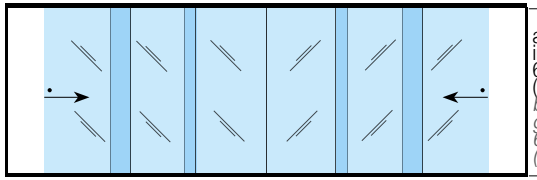
apertura bilaterale **versione 1** (vetro sx interno)
5 ante, 5 vie
(500 cm x 300 cm)
*bilateral opening **version 1** (internal sx glass)*
5 panels, 5 tracks
(500 cm x 300 cm)

vista interna | *internal wiev*



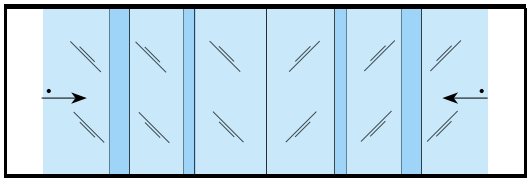
apertura bilaterale **versione 2** (vetro dx interno)
5 ante, 5 vie
(500 cm x 300 cm)
*bilateral opening **version 2** (internal dx glass)*
5 panels, 5 tracks
(500 cm x 300 cm)

vista interna | *internal wiev*



apertura bilaterale **versione 1** (vetro sx interno)
6 ante, 6 vie
(600 cm x 300 cm)
*bilateral opening **version 1** (internal sx glass)*
6 panels, 6 tracks
(600 cm x 300 cm)

vista interna | *internal wiev*



apertura bilaterale **versione 2** (vetro dx interno)
6 ante, 6 vie
(600 cm x 300 cm)
*bilateral opening **version 2** (internal dx glass)*
6 panels, 6 tracks
(600 cm x 300 cm)

vista interna | *internal wiev*

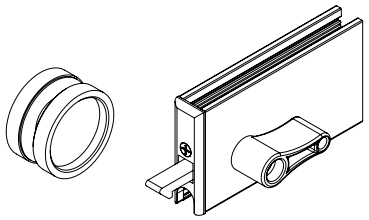
ERMETICA apertura laterale e apertura bilaterale | **ERMETICA** *side opening and bilateral opening*

Resistenza al vento UNI EN 14351-1: classe 1
(corrispondente al grado 4 della scala Beaufort)

Wind resistance UNI EN 14351-1: class 1
(corresponding to grade 4 of the Beaufort scale)

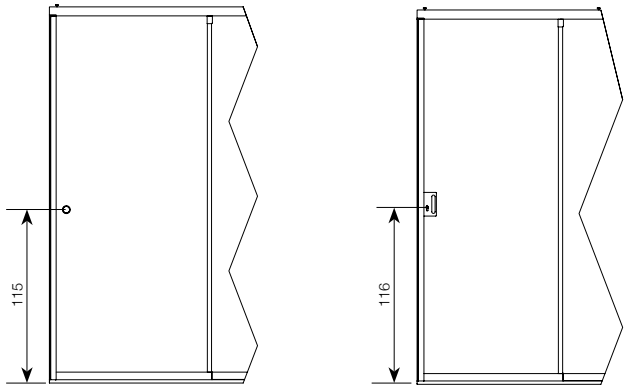
DIMENSIONI		***DIMENSIONS***	
L: massima larghezza	600 cm	*W: max width*	*600 cm*
H: massima altezza	300 cm	*H: max height*	*300 cm*

KIT MANIGLIA AD INCASSO CON AGGANGIO INFERIORE DI SERIE PER APERTURA LATERALE
KIT FLUSH PULL HANDLE WITH LOWER BOTTOM HOOK LOCK FOR SIDE OPENING

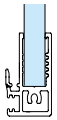


Kit:
Maniglia ad incasso in acciaio inox con aggancio inferiore di chiusura a leva su lato interno di colore abbinato alla struttura.
Kit:
Stainless steel flush pull handle and internal lower bottom hook in colour matching the frame.

QUOTE POSIZIONAMENTO DI SERIE PER MANIGLIA AD INCASSO E SERRATURE
STANDARD POSITION QUOTAS FOR FLUSH PULL HANDLE AND LOCKING SYSTEMS

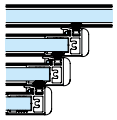


PROFILI | *PROFILES*



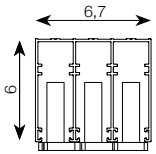
profilo rinforzo anta
profile door reinforcement

profilo laterale
side profile

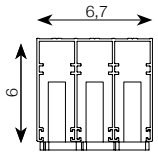


montante rinforzo ante
upright reinforcement for door

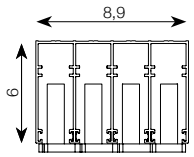
GUIDA SUPERIORE | *UPPER GUIDE*



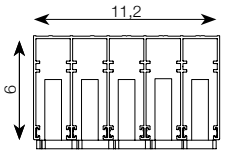
2 ante, 2 vie
2 panels, 2 tracks



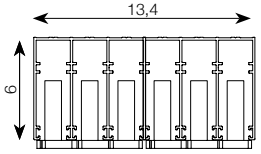
3 ante, 3 vie
3 panels, 3 tracks



4 ante, 4 vie
4 panels, 4 tracks

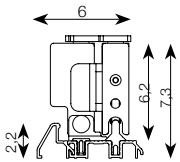


5 ante, 5 vie
5 panels, 5 tracks

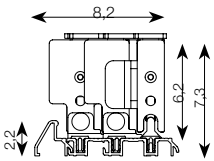


6 ante, 6 vie
6 panels, 6 tracks

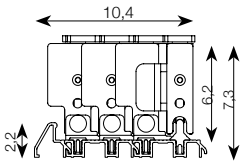
GUIDA INFERIORE CON BINARI E CARRELLI DI SCORRIMENTO | *BOTTOM TRACK AND SLIDING TROLLEYS*



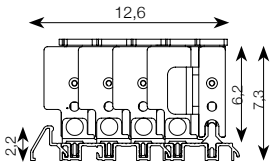
2 ante, 2 vie
2 panels, 2 tracks



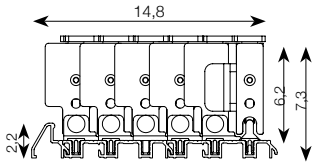
3 ante, 3 vie
3 panels, 3 tracks



4 ante, 4 vie
4 panels, 4 tracks



5 ante, 5 vie
5 panels, 5 tracks



6 ante, 6 vie
6 panels, 6 tracks

ERMETICA apertura laterale e apertura bilaterale | **ERMETICA** *side opening and bilateral opening*

2 ANTE, 2 VIE | *2 PANELS, 2 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
160 - 170 - 180 - 190 - 200	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

3 ANTE, 3 VIE | *3 PANELS, 3 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

4 ANTE, 4 VIE | *4 PANELS, 4 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
310 - 320 - 330 - 340 - 350 - 360 - 370 - 380 - 390 - 400	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

5 ANTE, 5 VIE | *5 PANELS, 5 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
410 - 420 - 430 - 440 - 450 - 460 - 470 - 480 - 490 - 500	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

6 ANTE, 6 VIE | *6 PANELS, 6 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
510 - 520 - 530 - 540 - 550 - 560 - 570 - 580 - 590 - 600	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

prezzo al metro quadro | *price per square metre*

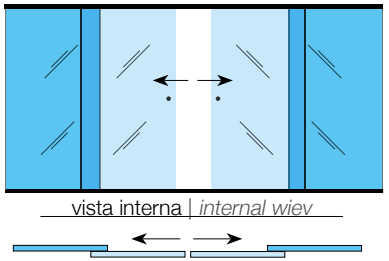
supplemento ante aggiuntive rispetto al numero di ante previste **+20%** | *if the number of door is exceeded, ther is a surcharge of **+20%***

supplemento apertura bilaterale h. 250 cm | *surcharge bilateral opening h. 250 cm*

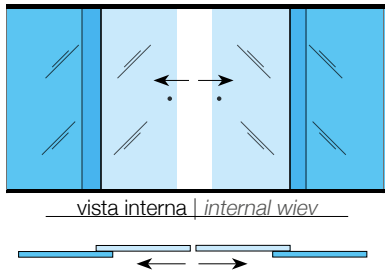
supplemento apertura bilaterale h. 300 cm | *surcharge bilateral opening h. 300 cm*

minimo fatturabile in altezza: 200 cm | *minimum height chargeable: 200 cm*
minimo fatturabile in larghezza: 160 cm | *minimum width chargeable: 160 cm*
minimo area fatturabile: 3,2 mq. | *minimum area chargeable: 3,2 sqm.*

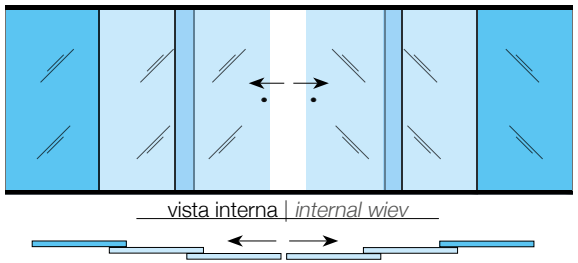
N.B.: i prezzi si intendono con un arrotondamento larghezza/altezza di 10 cm | *N.B.: prices are rounded with a width/height adjustment of 10 cm*



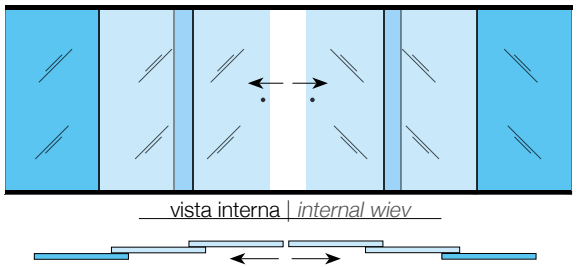
apertura centrale **di serie** 4 ante, 2 vie
(400 cm x 300 cm)
standard *central opening 4 panels, 2 tracks (400 cm x 300 cm)*



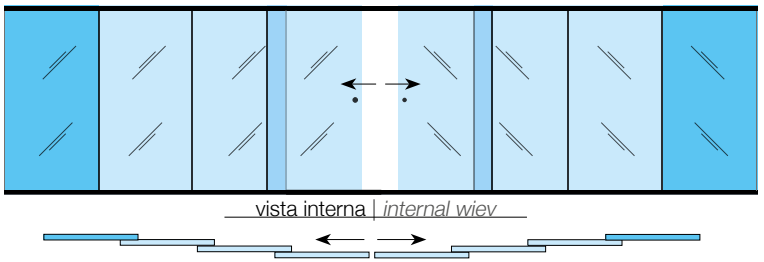
apertura centrale **inversa** 4 ante, 2 vie
(400 cm x 300 cm)
reverse *central opening 4 panels, 2 tracks (400 cm x 300 cm)*



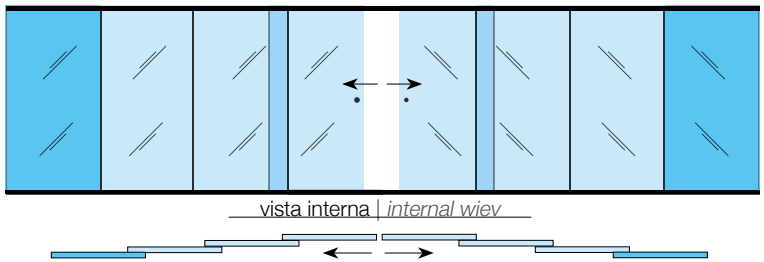
apertura centrale **di serie** 6 ante, 3 vie
(600 cm x 300 cm)
standard *central opening 6 panels, 3 tracks (600 cm x 300 cm)*



apertura centrale **inversa** 6 ante, 3 vie
(600 cm x 300 cm)
reverse *central opening 6 panels, 3 tracks (600 cm x 300 cm)*



apertura centrale **di serie** 8 ante, 4 vie
(800 cm x 300 cm)
standard *central opening 8 panels, 4 tracks (800 cm x 300 cm)*



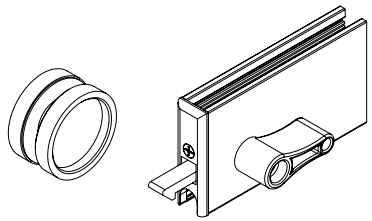
apertura centrale **inversa** 8 ante, 4 vie
(800 cm x 300 cm)
reverse *central opening 8 panels, 4 tracks (800 cm x 300 cm)*

Resistenza al vento UNI EN 14351-1: classe 1
(corrispondente al grado 4 della scala Beaufort)

Wind resistance UNI EN 14351-1: class 1
(corresponding to grade 4 of the Beaufort scale)

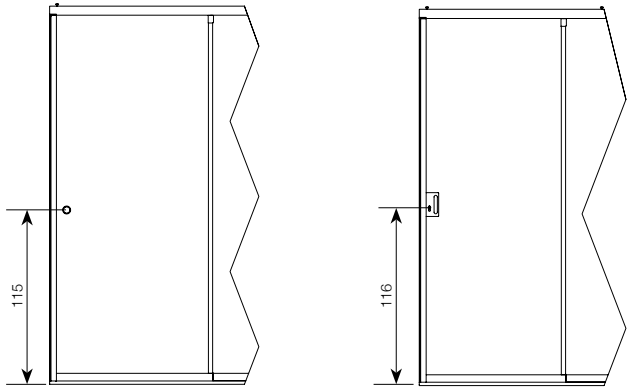
DIMENSIONI		***DIMENSIONS***	
L: massima larghezza	800 cm	*W: max width*	*800 cm*
H: massima altezza	300 cm	*H: max height*	*300 cm*

KIT MANIGLIA AD INCASSO CON AGGANGIO INFERIORE DI SERIE PER APERTURA LATERALE
KIT FLUSH PULL HANDLE WITH LOWER BOTTOM HOOK LOCK FOR SIDE OPENING

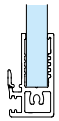


Kit:
Maniglia ad incasso in acciaio inox con aggancio inferiore di chiusura a leva su lato interno di colore abbinato alla struttura.
Kit:
Stainless steel flush pull handle and internal lower bottom hook in colour matching the frame.

QUOTE POSIZIONAMENTO DI SERIE PER MANIGLIA AD INCASSO E SERRATURE
STANDARD POSITION QUOTAS FOR FLUSH PULL HANDLE AND LOCKING SYSTEMS

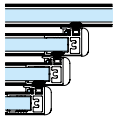


PROFILI | *PROFILES*



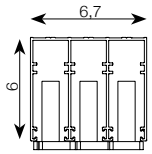
profilo rinforzo anta
profile door reinforcement

profilo laterale
side profile

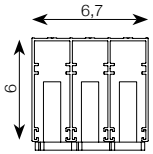


montante rinforzo ante
upright reinforcement for door

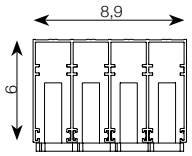
GUIDA SUPERIORE | *UPPER GUIDE*



4 ante, 2 vie
4 panels, 2 tracks

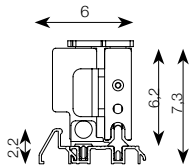


6 ante, 3 vie
6 panels, 3 tracks

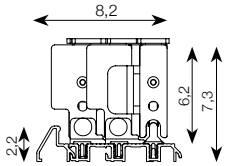


8 ante, 4 vie
8 panels, 4 tracks

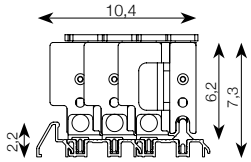
GUIDA INFERIORE CON BINARI E CARRELLI DI SCORRIMENTO | *BOTTOM TRACK AND SLIDING TROLLEYS*



4 ante, 2 vie
4 panels, 2 tracks



6 ante, 3 vie
6 panels, 3 tracks



8 ante, 4 vie
8 panels, 4 tracks

4 ANTE - 2 VIE | *4 PANELS - 2 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
320 - 330 - 340 - 350 - 360 - 370 - 380 - 390 - 400	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

6 ANTE - 3 VIE | *6 PANELS - 3 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
410 - 420 - 430 - 440 - 450 - 460 - 470 - 480 - 490 - 500 - 510 - 520 - 530 - 540 - 550 - 560 - 570 - 580 - 590 - 600	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

8 ANTE - 4 VIE | *8 PANELS - 4 TRAKS*	
LARGHEZZA | *WIDTH*	ALTEZZA | *HEIGHT*
610 - 620 - 630 - 640 - 650 - 660 - 670 - 680 - 690 - 700 - 710 - 720 - 730 - 740 - 750 - 760 - 770 - 780 - 790 - 800	200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290 - 300

Prezzo al metro quadro | *Price per square metre* **€ 464**

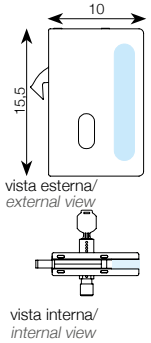
supplemento ante aggiuntive rispetto al numero di ante previste **+20%** | *if the number of door is exceeded, ther is a surcharge of **+20%***

minimo fatturabile in altezza: 200 cm | *minimum height chargeable: 200 cm*
minimo fatturabile in larghezza: 160 cm | *minimum width chargeable: 160 cm*
minimo area fatturabile: 3,2 mq. | *minimum area chargeable: 3,2 sqm.*

N.B.: i prezzi si intendono con un arrotondamento larghezza/altezza di 10 cm | *N.B.: prices are rounded with a width/height adjustment of 10 cm*

ERMETICA optionals

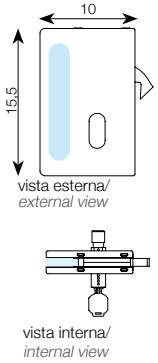
SERRATURE APERTURA LATERALE | *LOCKS SIDE OPENING*



AS

serratura con chiave e maniglia
lock key and knob

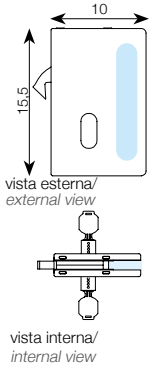
Apertura laterale di serie vista interna, con chiave esterna/maniglia interna.
Side standard opening, internal view, with external key lock/internal knob.



AI

serratura con chiave e maniglia
lock key and knob

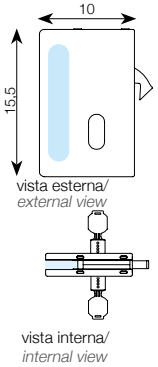
Apertura laterale inversa vista interna, con chiave interna/maniglia esterna.
Side reverse opening internal view, with internal key lock/external knob.



BS

doppia serratura con chiave
double lock key

Apertura laterale di serie vista interna, con chiave interna/esterna.
Side standard opening, internal view, with internal/ external key lock.

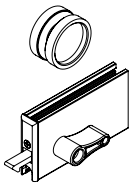


BI

doppia serratura con chiave
double lock key

Apertura laterale inversa vista interna, con chiave interna/esterna.
Side reverse opening, internal view, with internal/ external key lock.

SERRATURE APERTURA BILATERALE | *LOCKS BILATERAL OPENING*

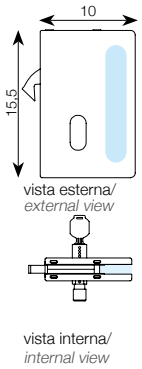


E

kit maniglia ad incasso.
Flush pull handle kit.

Apertura bilaterale con maniglia ad incasso ed aggancio inferiore di chiusura fino a h 250 cm.
Bilateral opening with flush pull handle and bottom hook lock up to h 250 cm.

Apertura bilaterale con maniglia ad incasso ed aggancio inferiore di chiusura fino a h 300 cm.
Bilateral opening with lush pull handle and bottom hook lock up to h 300 cm.

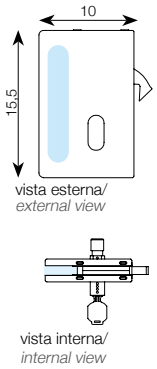


AS

serratura con chiave e maniglia
lock key and knob

Apertura bilaterale di serie vista interna con chiave esterna/maniglia interna fino a h 250 cm.
Standard bilateral opening internal view, with external key lock/internal knob up to h 250 cm.

Apertura bilaterale di serie vista interna con chiave esterna/maniglia interna fino a h 300 cm.
Standard bilateral opening internal view, with external key lock/internal knob up to h 300 cm.

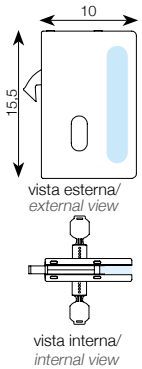


AI

serratura con chiave e maniglia
lock key and knob

Apertura bilaterale inversa vista interna con chiave interna/maniglia esterna fino a h 250 cm.
Reverse bilateral opening internal view, with internal key lock/external knob up to 250 cm.

Apertura bilaterale inversa vista interna con chiave interna/maniglia esterna fino a h 300 cm.
Reverse bilateral opening internal view, with internal key lock/external knob. up to 300 cm.

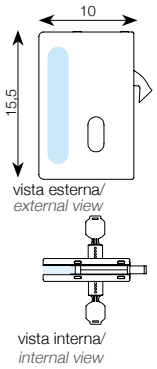


BS

doppia serratura con chiave
double lock key

Apertura bilaterale di serie vista interna con chiave interna/esterna fino a h 250 cm.
Standard bilateral opening with internal/external key lock up to h 250 cm.

Apertura bilaterale di serie vista interna con chiave interna/esterna fino a h 300 cm.
Standard bilateral opening with internal/external key lock up to h 250 cm.



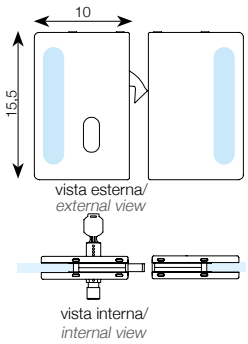
BI

doppia serratura con chiave
double lock key

Apertura bilaterale inversa vista interna con chiave interna/esterna fino a h 250 cm.
Reverse bilateral opening with internal/external key lock up to h 250 cm.

Apertura bilaterale inversa vista interna con chiave interna/esterna fino a h 300 cm.
Reverse bilateral opening with internal/external key lock up to h 300 cm.

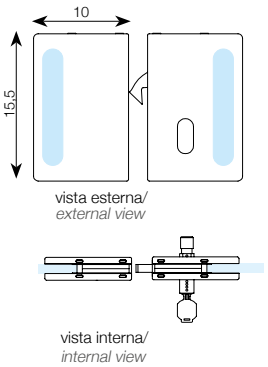
SERRATURE APERTURA CENTRALE | *LOCKS CENTRAL OPENING*



CS

serratura con chiave e maniglia.
lock key and knob

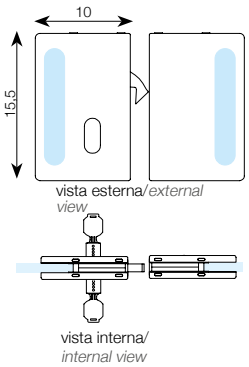
Apertura centrale di serie vista interna, con chiave esterna/maniglia interna.
Central standard opening, internal view, with external key lock/internal knob.



CI

serratura con chiave e maniglia.
lock key and knob.

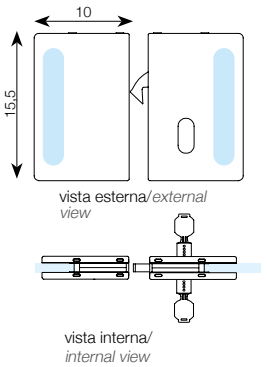
Apertura laterale inversa vista interna, con chiave interna/maniglia esterna.
Central reverse opening internal view, with internal key lock/external knob.



DS

doppia serratura con chiave
double lock key

Apertura centrale di serie vista interna, con chiave interna/esterna.
Central standard opening, internal view, with internal/ external key lock.



DI

doppia serratura con chiave
double lock key

Apertura centrale inversa vista interna, con chiave interna/esterna.
Central reverse opening, internal view, with internal/ external key lock.

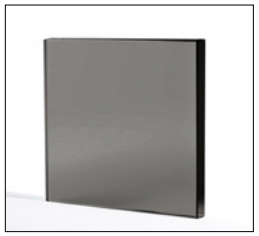
COLORI DI SERIE | *STANDARD COLORS*

CHIARO
CLEAR
Float 10 mm
temprato termicamente
tempered

COLORI CON SUPPLEMENTO DEL 20% | *COLORS WITH SURCHARGE 20%*

CHIARO SATINATO
(lato interno)
CLEAR SATIN
(internal side)
Float 10 mm
temprato termicamente
tempered

BRONZO
BRONZE
Float 10 mm
temprato termicamente
tempered



GRIGIO
GREY
Float 10 mm
temprato termicamente
tempered

RIFLETTENTE
REFLECTIVE
Float 10 mm
temprato termicamente
tempered

ERMETICA palette colori RAL | **ERMETICA** *RAL colors palette*

COLORI DI SERIE | *STANDARD COLORS*

RAL 9010
Bianco Puro ruvido
fine txt. Pure White
Gtot 0,06
Classe 4 | *Class 4*

RAL 1013
Avorio ruvido
fine txt. Ivory
Gtot 0,06
Classe 4 | *Class 4*

*** F235**
Corten punt. ruvido
Dotten Corten
Gtot 0,06
Classe 4 | *Class 4*

F206
Marrone Cuoio ruvido
fine txt. Leat. Brown
Gtot 0,06
Classe 4 | *Class 4*

F213
Grigio Ferro ruvido
fine txt. Iron Grey
Gtot 0,16
Classe 2 | *Class 2*

* Colori RAL di serie, ma con tempi di consegna superiori. | ** Standard RAL colors, with longer delivery times.*

La verniciatura a polveri dei nostri profili si suddivide sostanzialmente in tre cicli:
> pretrattamento chimico applicato sul profilo grezzo per ottenere finiture perfette e durevoli nel tempo;
> applicazione della polvere poliestere mediante pistole elettrostatiche automatiche;
> polimerizzazione a 200° per ottenere un rivestimento finale resistente aumentando
le caratteristiche meccaniche del profilo stesso.

The powder coating of our profiles is basically divided into three cycles:
> chemical pre-treatment applied on the raw profile to obtain perfect and long-lasting finishes;
> application of polyester powder using automatic electrostatic guns;
> curing conditions at 200° to obtain an extra strong final coating, increasing the mechanical characteristics of the profile itself.

* COLORI CON SUPPLEMENTO DEL 15% | *COLORS WITH SURCHARGE 15%*

RAL 1019
Beige ruvido
fine txt. Beige
Gtot 0,10
Classe 3 | *Class 3*

RAL 7034
Grigio Giallo ruvido
fine txt. Yellow Grey
Gtot 0,06
Classe 4 | *Class 4*

RAL 6003
Verde Oliva ruvido
fine txt. Olive Green
Gtot 0,09
Classe 4 | *Class 4*

RAL 6005
Verde Muschio ruvido
fine txt. Moss Green
Gtot 0,09
Classe 4 | *Class 4*

RAL 7039
Grigio Quarzo ruvido
fine txt. Quarz Grey
Gtot 0,12
Classe 3 | *Class 3*

RAL 8014
Marrone Seppia ruvido
fine txt. Sepia Brown
Gtot 0,06
Classe 4 | *Class 4*

RAL 7006
Grigio Beige ruvido
fine txt. Beige Grey
Gtot 0,10
Classe 3 | *Class 3*

RAL 8019
Marrone Grigio ruvido
fine txt. Brown Grey
Gtot 0,06
Classe 4 | *Class 4*

RAL 7035
Grigio Luce ruvido
fine txt. Light Grey
Gtot 0,09
Classe 4 | *Class 4*

RAL 7001
Grigio Argento ruvido
fine txt. Silver Grey
Gtot 0,09
Classe 4 | *Class 4*

RAL 9006
Alluminio Met. opaco
matt Met. Aluminium
Gtot 0,06
Classe 4 | *Class 4*

RAL 7037
Grigio Polvere ruvido
fine tex. Powder Grey
Gtot 0,12
Classe 3 | *Class 3*

RAL 7016
Grigio Antracite ruvido
fine txt. Anthracite Grey
Gtot 0,16
Classe 2 | *Class 2*

COLORI PARTI IN NYLON | *NYLON PARTS COLORS*

Bianco
White
RAL 9010

Avorio
Ivory
RAL 1013

Grigio Ferro
Iron Grey
F213
RAL 7016

Grigio
Grey
RAL 7001
RAL 7035
RAL 9006
RAL 7037
RAL 7039

Tortora
Taupe
RAL 7006
RAL 1019

Corten
F235

Verde
Green
RAL 7034
RAL 6003
RAL 6005

Marrone
Brown
RAL 8014
RAL 8019
F206