



PORTE ESTERNE

Exterior doors
Puertas exteriores

Porte esterne_CA_01

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Serrature e controcartelle Locks | Cerraduras

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Serrature e controcartelle Locks | Cerraduras

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Serrature

48700
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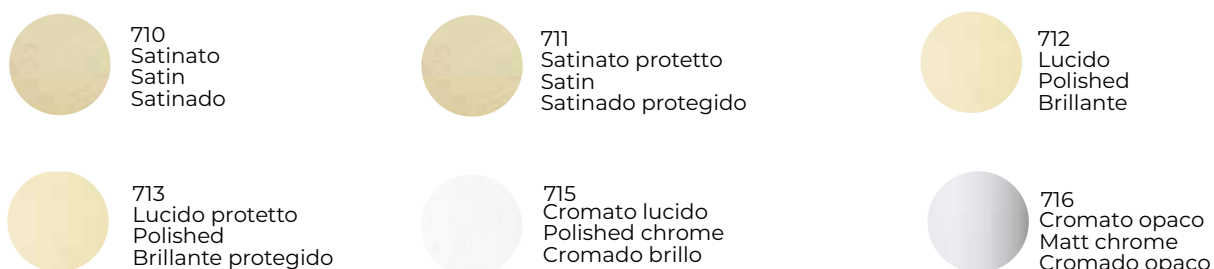
Finiture

Finishes | Acabados

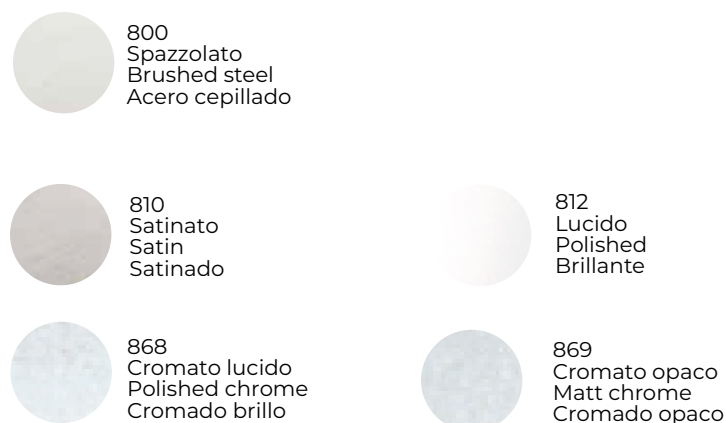
Alluminio | Aluminum | Aluminio



Ottone | Brass



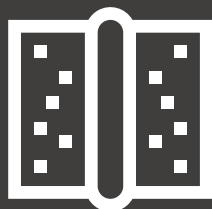
Acciaio inox | Stainless steel



Su richiesta | Upon request | Bajo pedido



Scopri la nostra gamma di colori disponibili su richiesta.
Discover our range of colors available upon request.
Descubre nuestra gama de colores disponible a pedido.



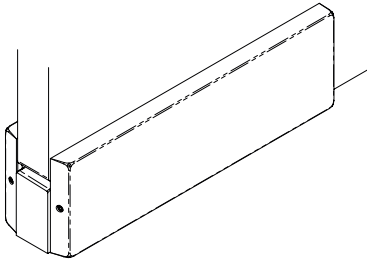
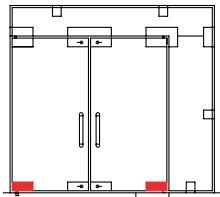
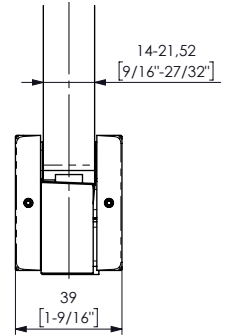
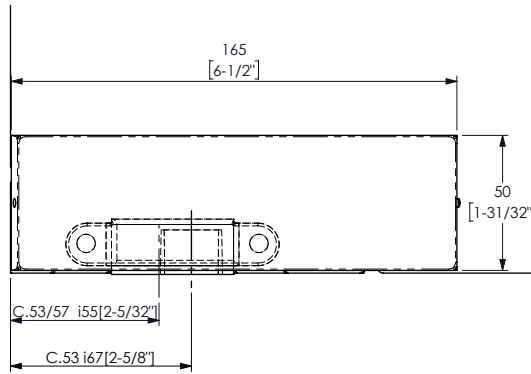
Cerniere e patch

Patch fittings and hinges
Bisagras

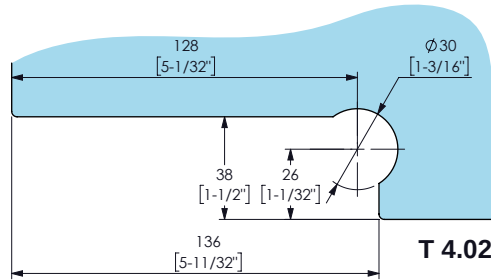


41020

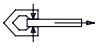
Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN L

i Int.67 disponibile solo per calibro 53.
Axes distance 67, available only with spindle 53.
Entre ejes 67, diisponible con pernio 53.

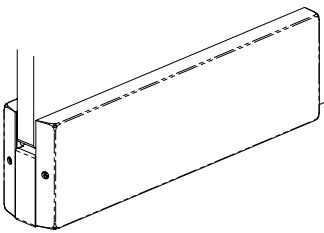
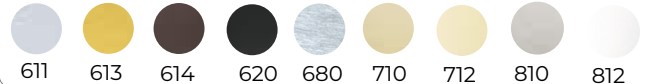
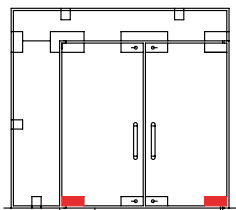
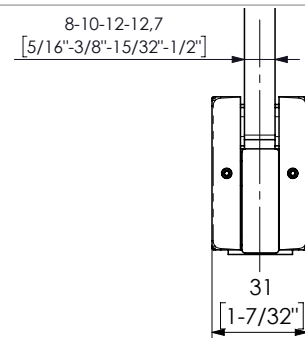
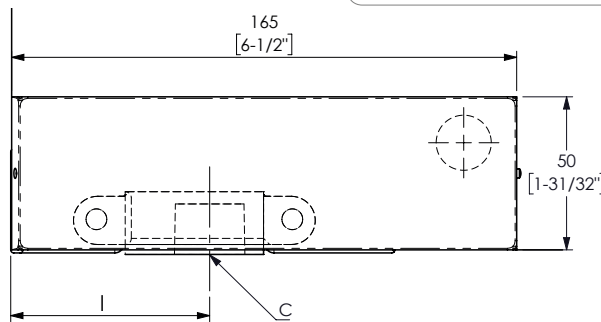
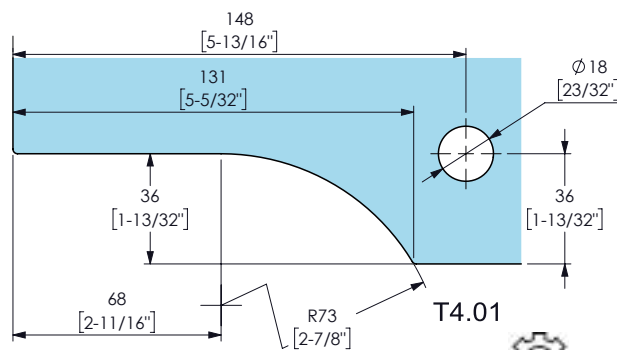


T 4.02

Larghezza max dell'anta
Max door width
Ancho max de la puerta1000 mm
39 3/8"Spessore vetro
Glass thickness
Espesor del vidrio
14-21,52 mm
9/16" - 27/32"Peso max anta
Door max weight
Peso máximo de la puerta
125 kg
275,5 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,76 kg
1,67 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

41400

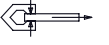
Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN L

T4.01

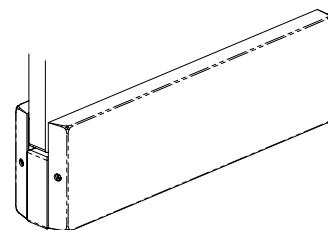
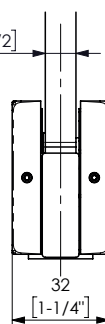
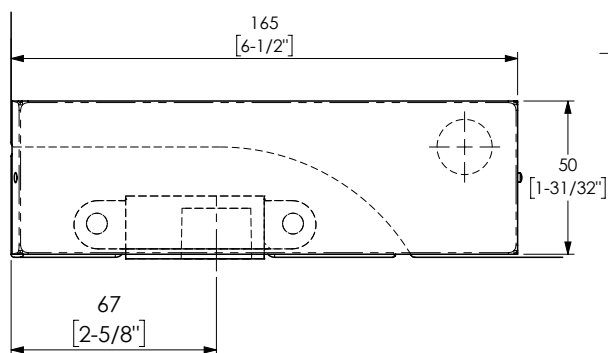
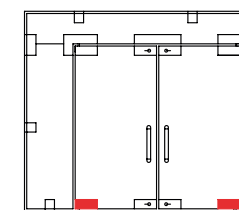
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

C [misura/size]	I [mm]
C-53	55
C-53	65
C-53	67
C-57	55
C-57	65

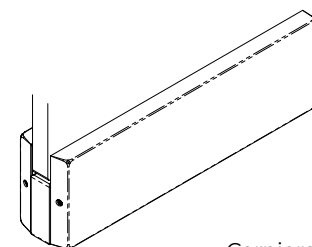
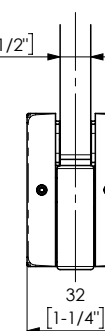
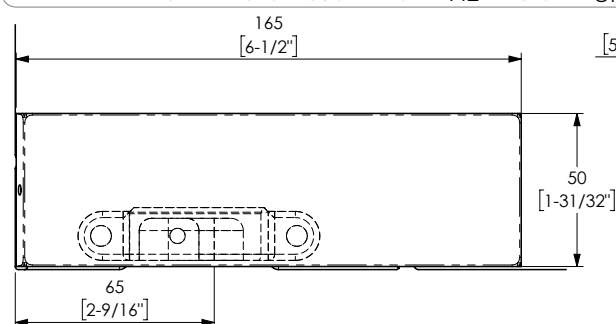
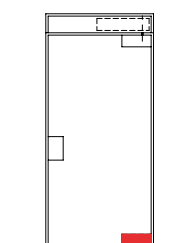
Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsPeso medio dell'art.
Average item weight
Peso medio del artículo
0,58 kg
1,2 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN LLarghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,58 kg
1,2 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

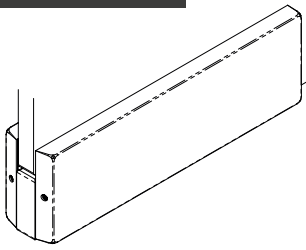
Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN LLarghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,58 kg
1,2 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs**i** Utilizzare con art. 11501.
Use with item 11501.
Acoplar con artículo 11501.

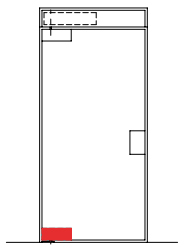
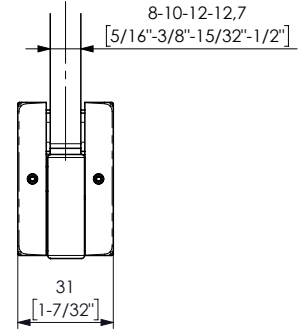
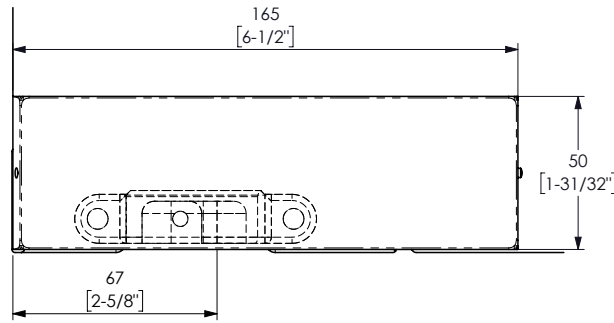


41430

Finiture Finishings | Acabados



Cerniera
Hinge
Bisagra



Reversible
DIN R / DIN L

i Utilizzare con art. 11500.
Use with item 11500.
Acoplar con artículo 11500.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



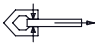
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



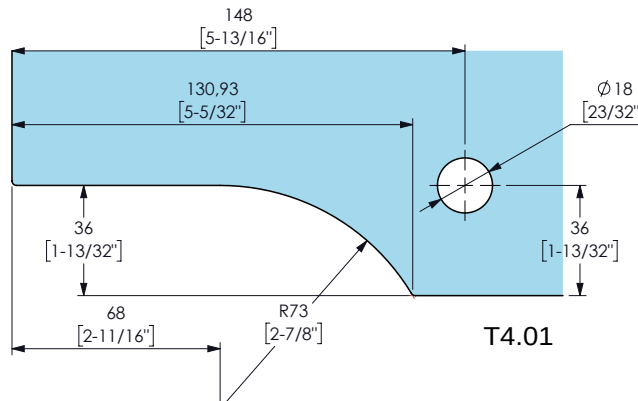
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,58 kg
1,2 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

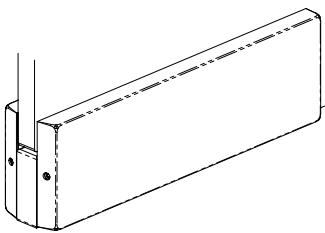
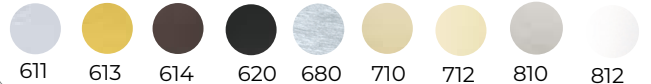
>300 kg
>661,3 Lbs



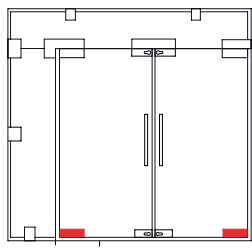
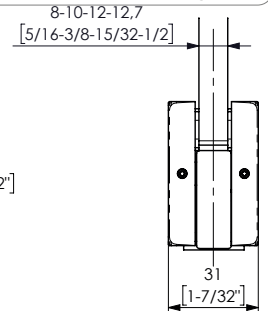
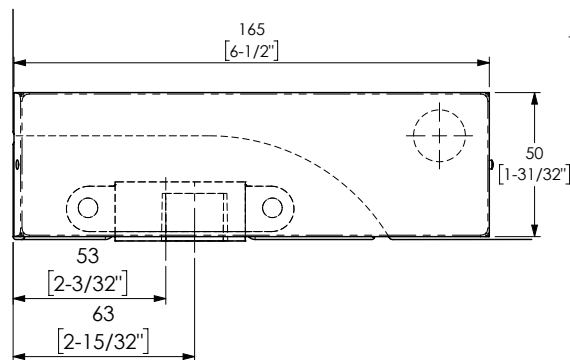
T4.01

41800

Finiture Finishings | Acabados



Cerniera
Hinge
Bisagra



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



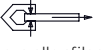
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



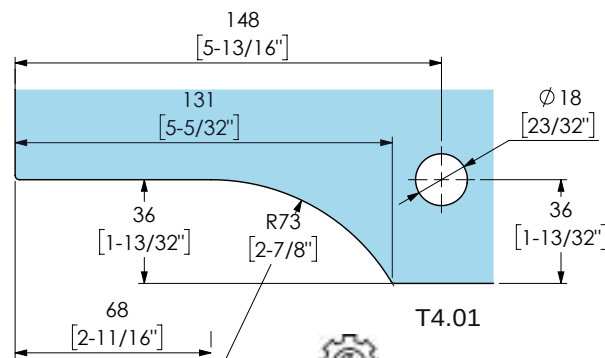
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,58 kg
1,2 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

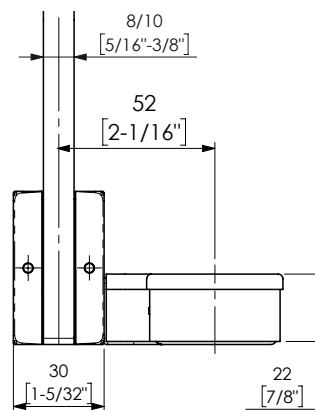
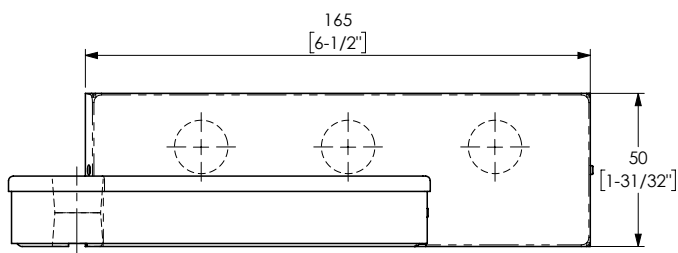
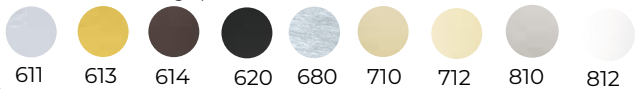
>300 kg
>661,3 Lbs



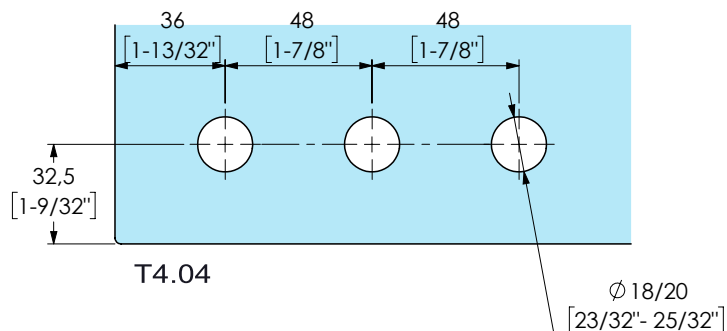
T4.01



Finiture Finishings | Acabados

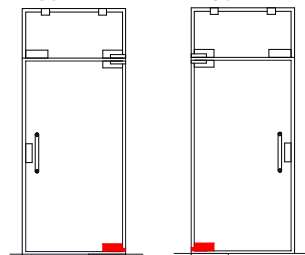


41801/2

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

41801 DIN R

41802 DIN L



i Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente con DIN diferentes.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10mm
5/16 - 3/8"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

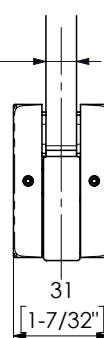
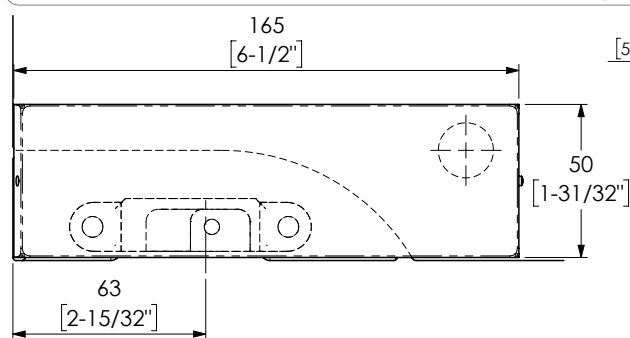
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,70 kg
1,5 Lbs

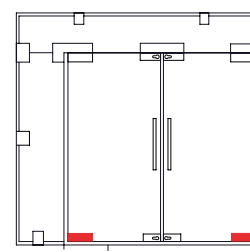
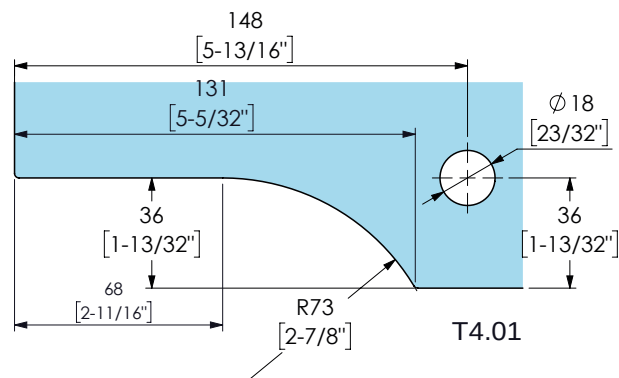
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9 Lbs

Finiture Finishings | Acabados



41810

Cerniera
Hinge
Bisagra

i Utilizzare con art. 11503.
Use with item 11503.
Acoplar con artículo 11503.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16 - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo

0,58 kg
1,2 Lbs

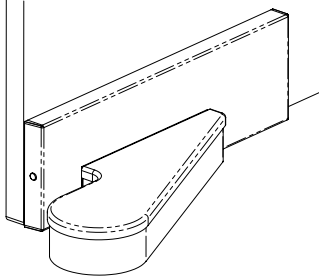
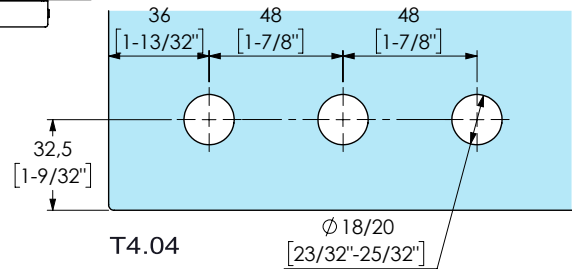
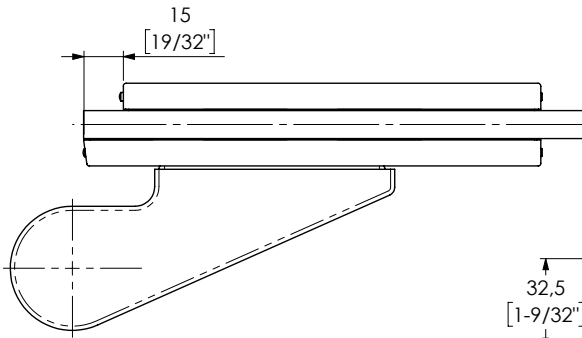
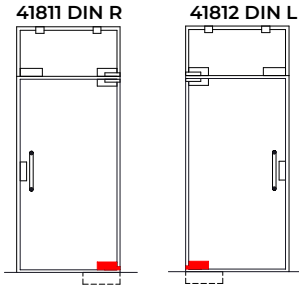
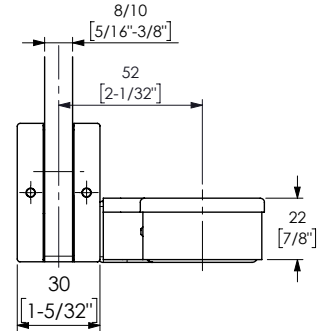
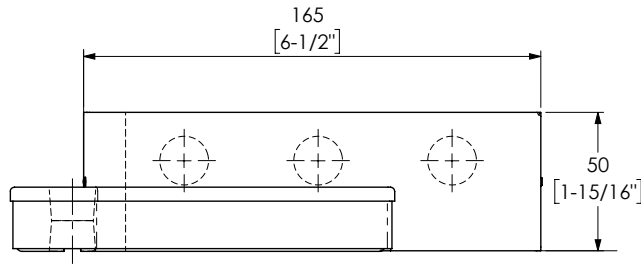
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>300 kg
>661,3 Lbs



41811/2

Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

T4.04

Ø 18/20
[23/32"-25/32"]

i Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente
con DIN diferentes.

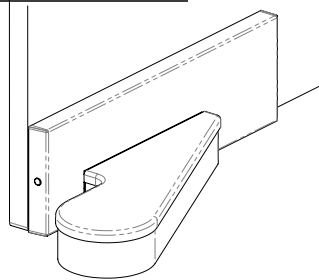
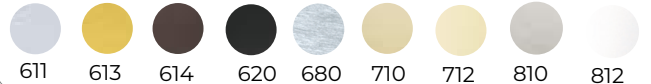
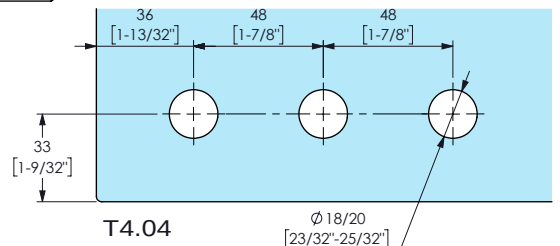
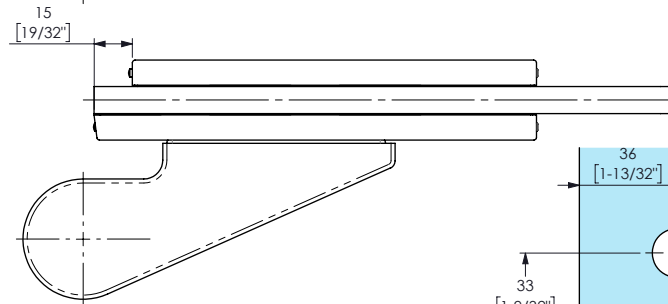
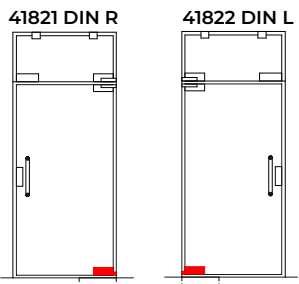
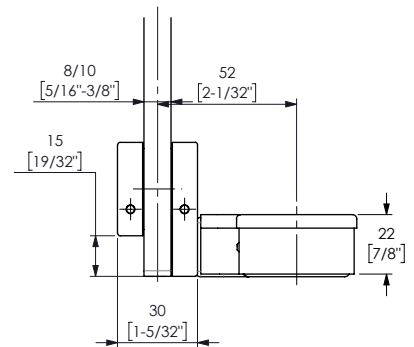
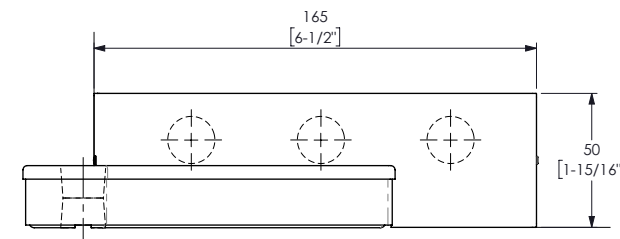
Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio8-10 mm
5/16 - 3/8"Peso max anta
Door max weight
Peso máximo de la puerta100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo0,70 kg
1,5 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio>430 kg
>947,9Lbs

41821/2

Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

T4.04

Ø 18/20
[23/32"-25/32"]

i Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente
con DIN diferentes.

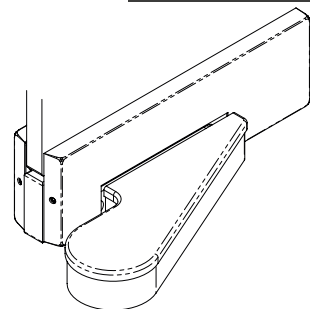
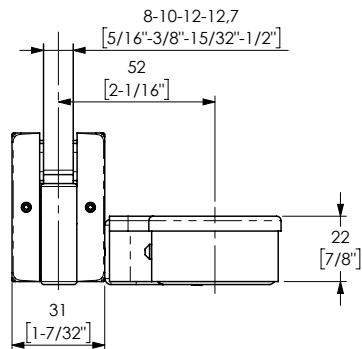
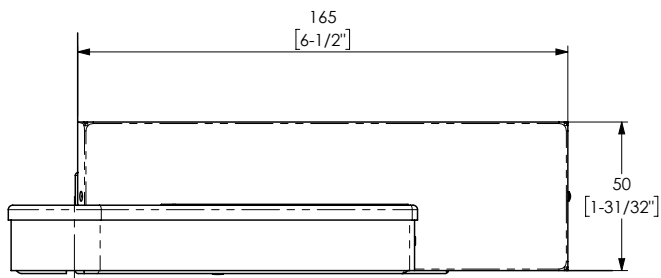
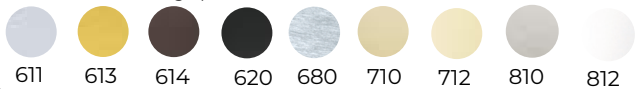
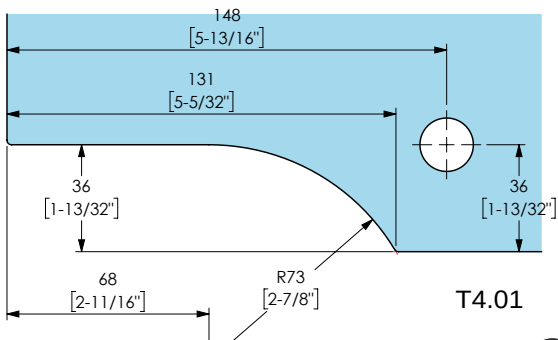
Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio8-10 mm
5/16 - 3/8"Peso max anta
Door max weight
Peso máximo de la puerta100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo0,70 kg
1,5 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio>430 kg
>947,9Lbs



Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

T4.01



Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



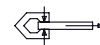
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



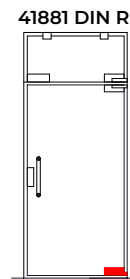
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16



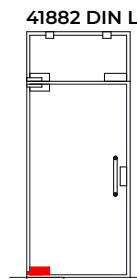
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,80 kg
1,7 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

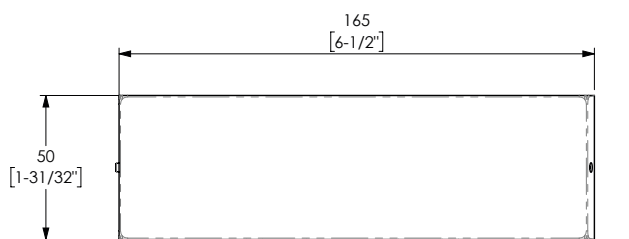


41881 DIN R

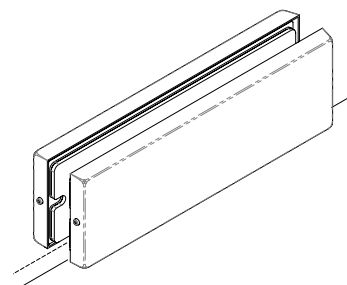
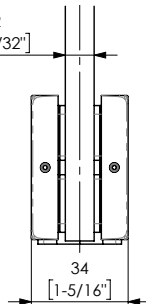
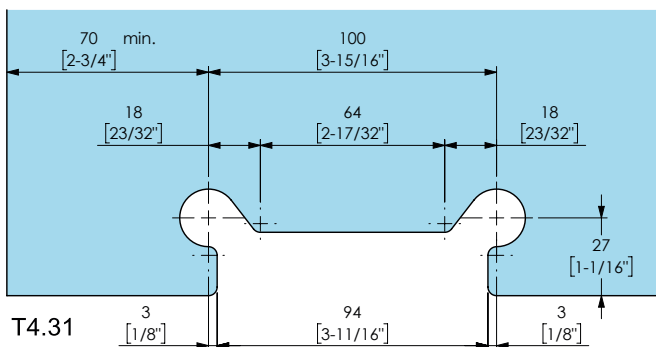


41882 DIN L

Finiture Finishings | Acabados



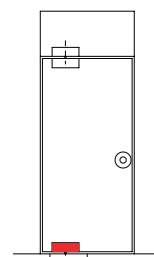
10-12-12,7-13,52
[3/8"-15/32"-1/2"-17/32"]

Cerniera a bilico
Displaced hinge
Bisagra desplazada

T4.31



Utilizzare con cerniera alta 42900.
Interasse cerniera raccomandato >= 120 mm.
Disponibile solo per calibro 53.
Use with top hinge 42900.
Suggested axes distance >= 120 mm.
Available only with spindle 53.
Acoplar con bisagra alta 42900.
Entre eje recomendado >= 120 mm
Disponibile solo con perno 53.



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1700 mm
66 15/16"



Spessore vetro
Glass thickness
Espesor del vidrio
10/12/13,52 mm
3/8"-17/32"



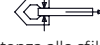
Peso max anta
Door max weight
Peso máximo de la puerta
120 kg
264,55 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,42 kg
0,88 Lbs

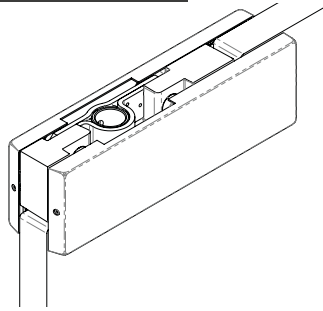
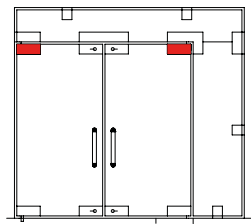
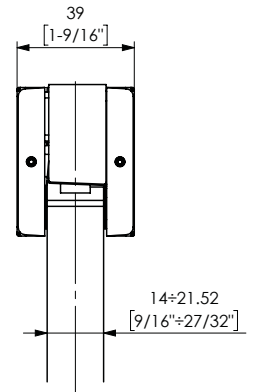
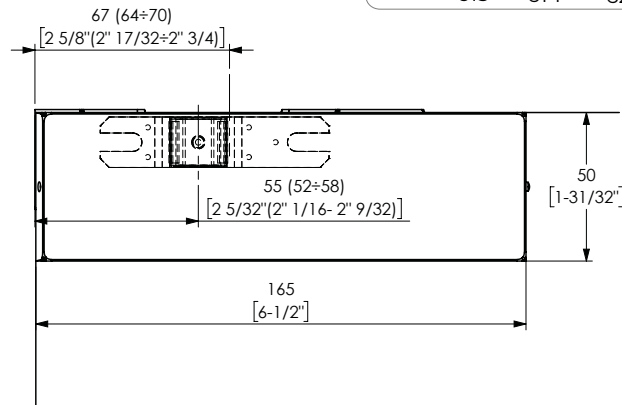
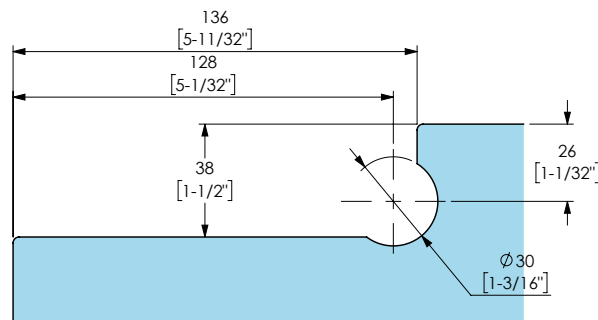
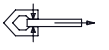


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,15 Lbs



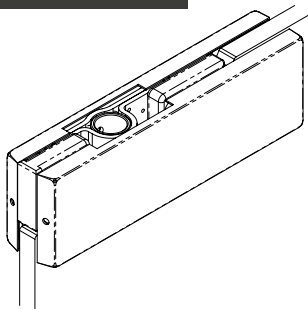
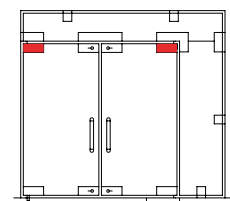
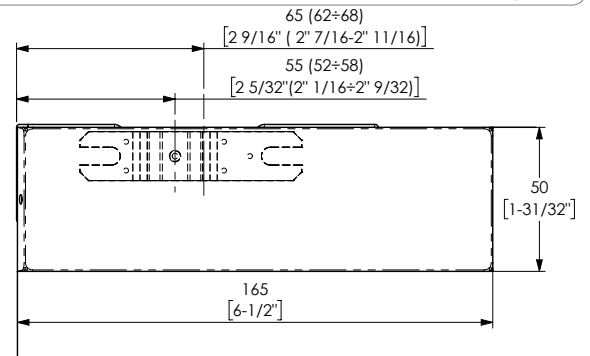
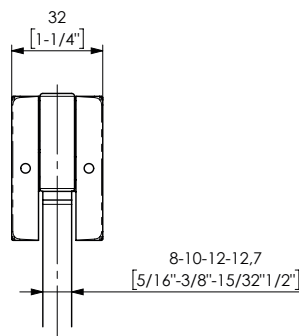
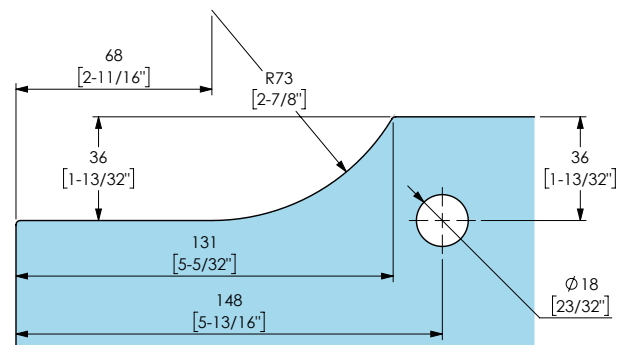
42020

Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN LLarghezza max dell'anta
Max door width
Ancho max de la puerta1000 mm
39 3/8"Spessore vetro
Glass thickness
Espesor del vidrio
14÷21,52 mm
9/16"÷27/32"Kg
Peso max anta
Door max weight
Peso máximo de la puerta
125 kg
275,5 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

42400

Finiture Finishings | Acabados

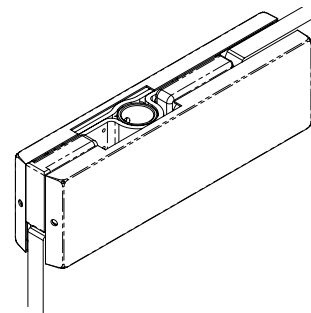
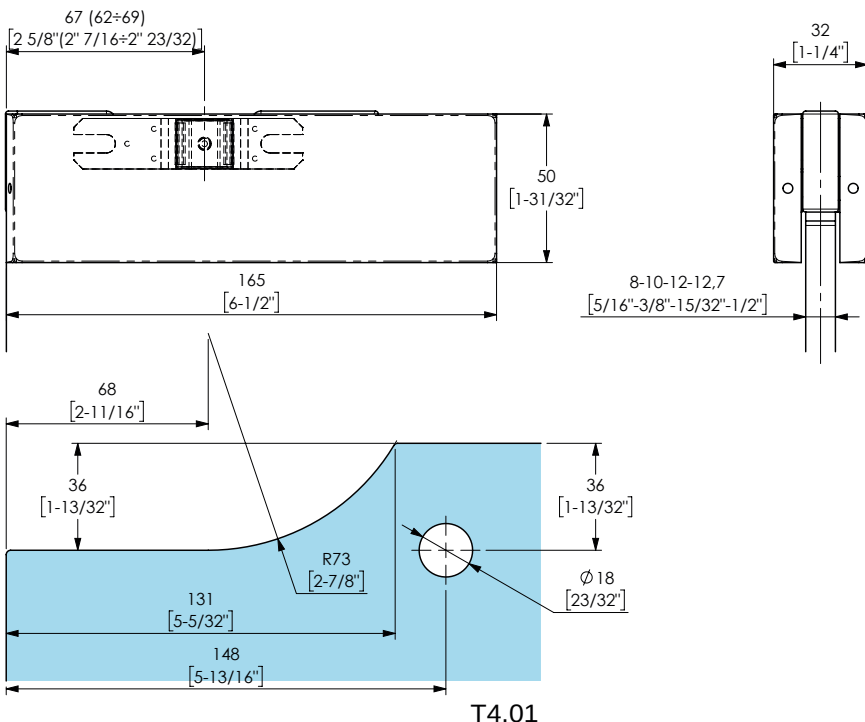
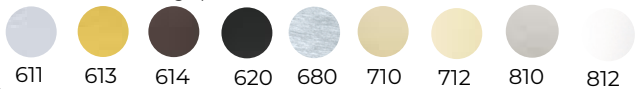
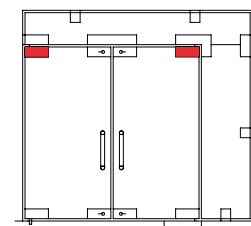
Cerniera
Hinge
BisagraReversible
DIN R / DIN L

T4.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Kg
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,2 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN L

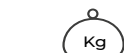
Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

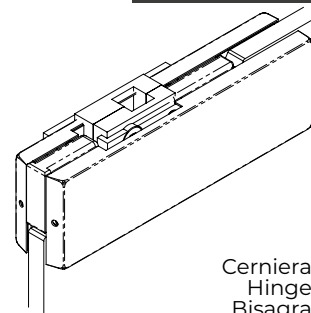
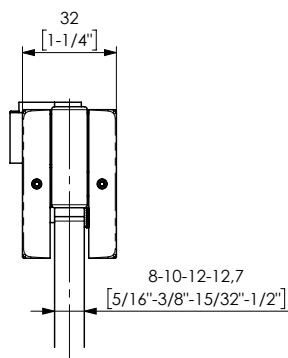
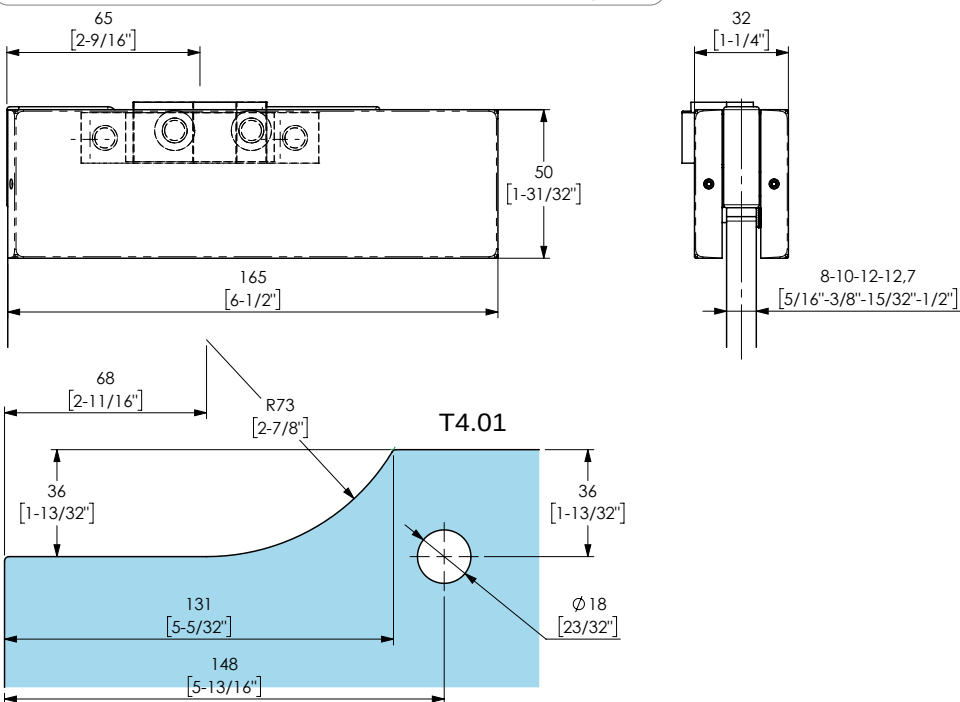
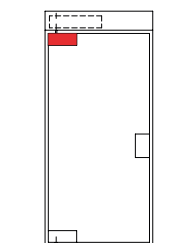
0,50 kg
1,2 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>300 kg
>661,3 Lbs

Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN L

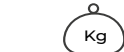
Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,66 kg
1,4 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

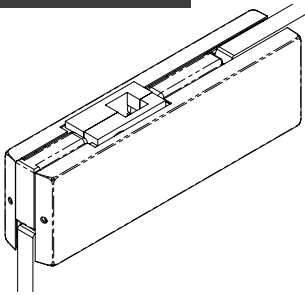
>300 kg
>661,3 Lbs

i Utilizzare con cerniera bassa 41810.
Use with lower hinge 41810.
Acoplar con bisagra inferior 41810.

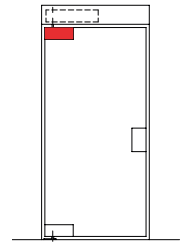


42430

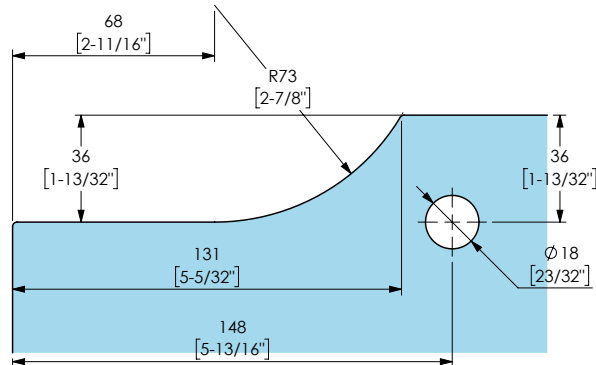
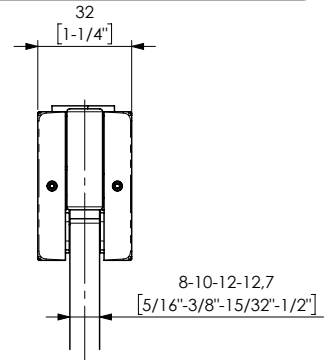
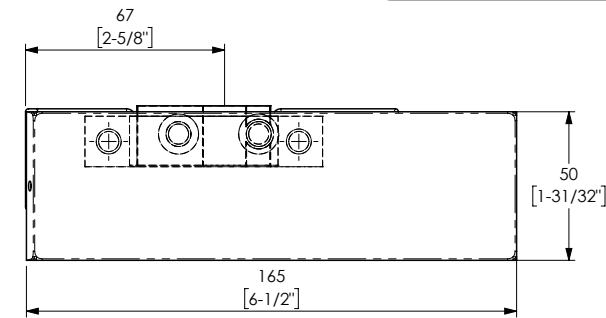
Finiture Finishings | Acabados



Cerniera
Hinge
Bisagra



Reversible
DIN R / DIN L



i Utilizzare con cerniera bassa 41810.
Use with lower hinge 41810.
Acoplar con bisagra inferior 41810.

T4.01



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



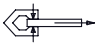
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16



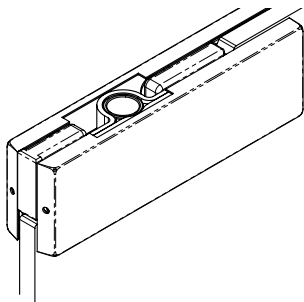
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,66 kg
1,4 Lbs



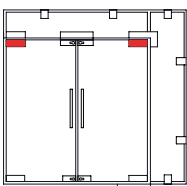
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

42800

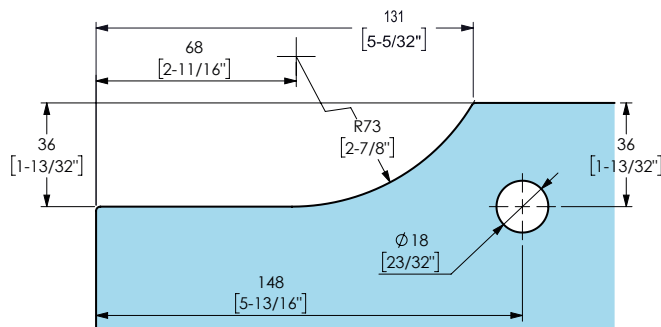
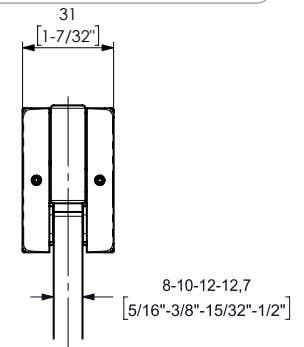
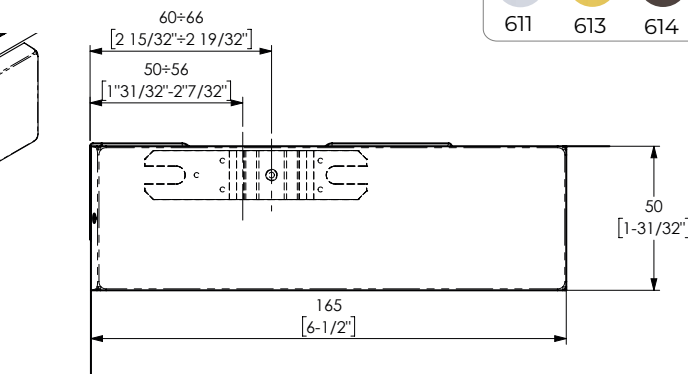
Finiture Finishings | Acabados



Cerniera
Hinge
Bisagra



Reversible
DIN R / DIN L



T4.01



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16



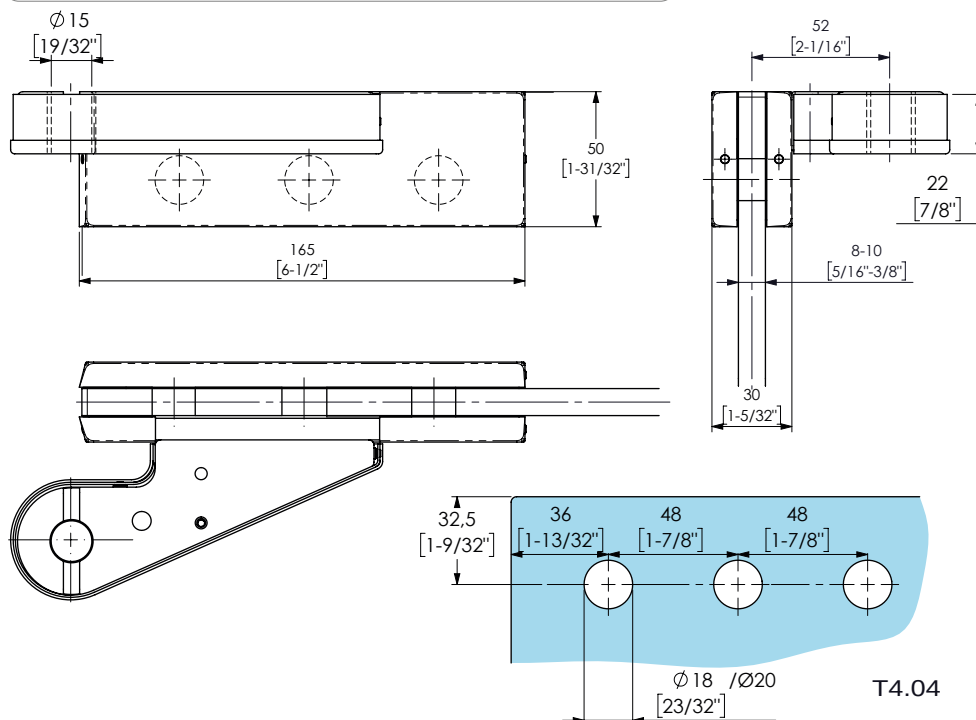
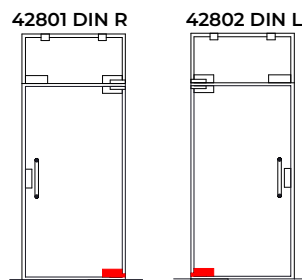
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,2 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

i Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente
con DIN diferentes.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1000 mm
39 3/8"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10mm
5/16 - 3/8"

Kg
Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

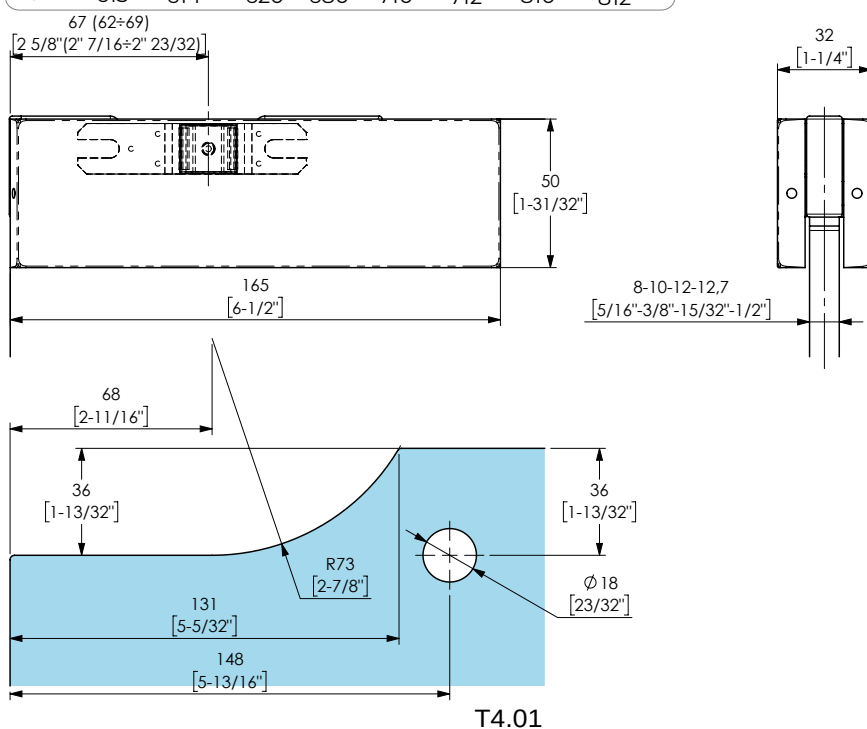
Kg
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,70 kg
1,5 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9 Lbs

Finiture Finishings | Acabados



T4.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Kg
Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

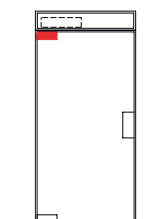
Kg
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,66 kg
1,4 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>300 kg
>661,3 Lbs

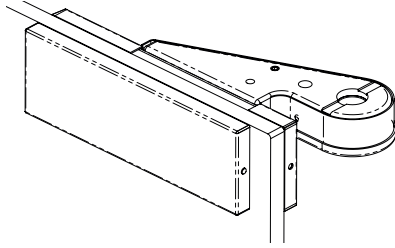
i Utilizzare con chiudiporta aereo e cerniera 41810.
Use with over head concealed door closer and with
hinge 41810.
Acoplar con cierrapuerta oculto y con bisagra 41810.

Cerniera
Hinge
BisagraReversible
DIN R / DIN L



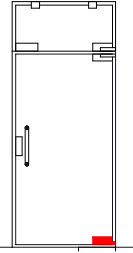
42811/2

Finiture Finishings | Acabados

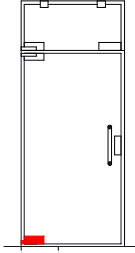


Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

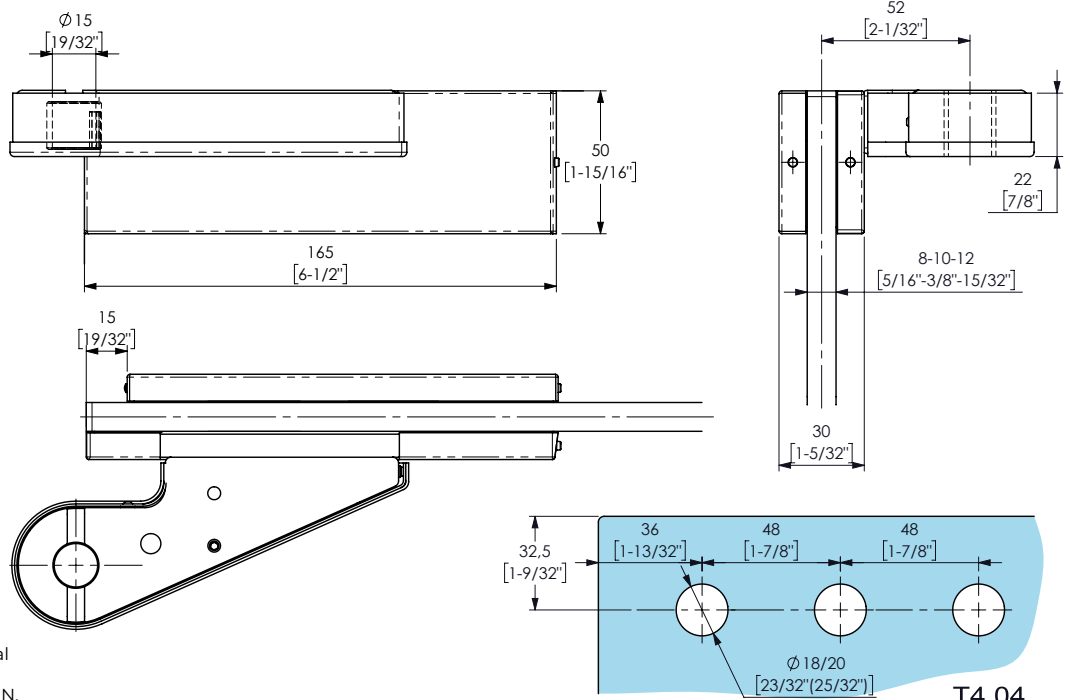
42811 DIN R



42812 DIN L



Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1000 mm
39 3/8"



Spessore vetro
Glass thickness
Espesor del vidrio

8-12 mm
5/16 - 15/32"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



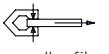
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,70 kg
1,5 Lbs

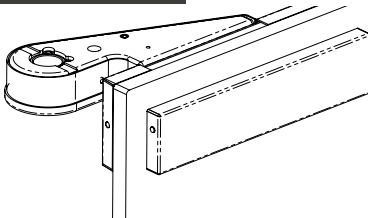
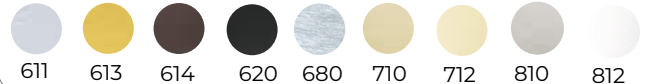


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9Lbs

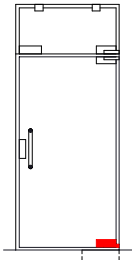
42821/2

Finiture Finishings | Acabados

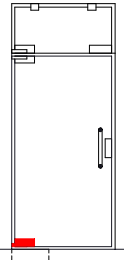


Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

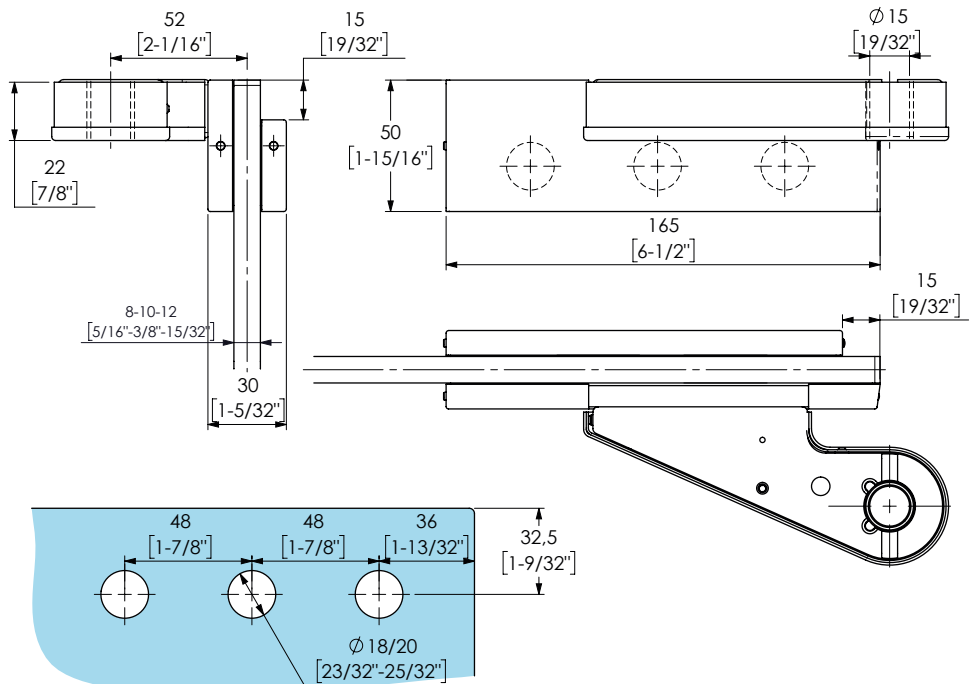
42821 DIN R



42822 DIN L



Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-12 mm
5/16 - 15/32"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,70 kg
1,5 Lbs

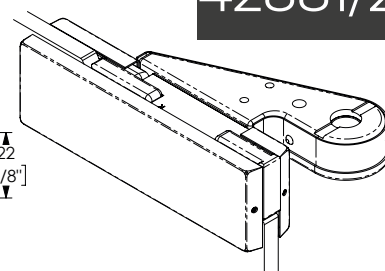
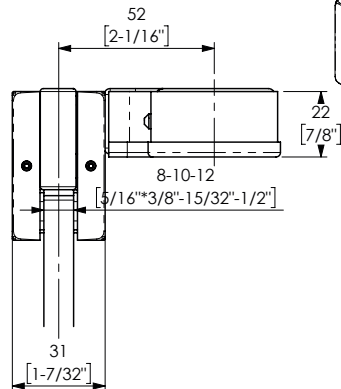
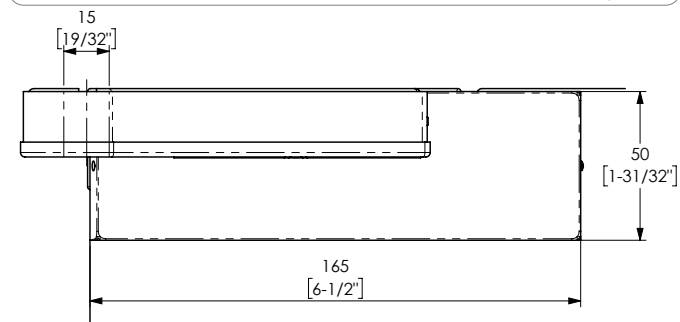
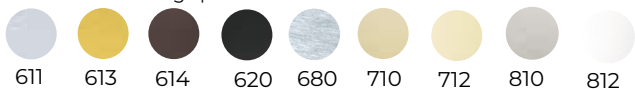
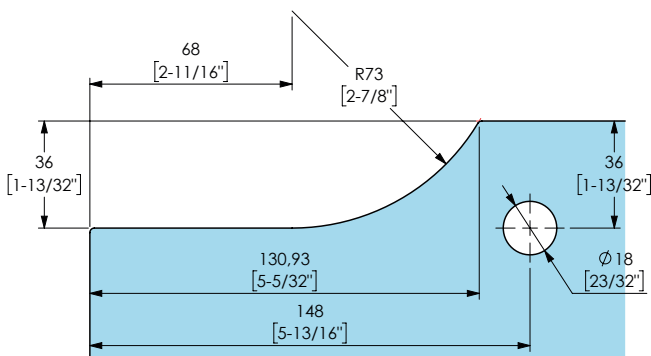


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

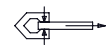
>430 kg
>947,9Lbs



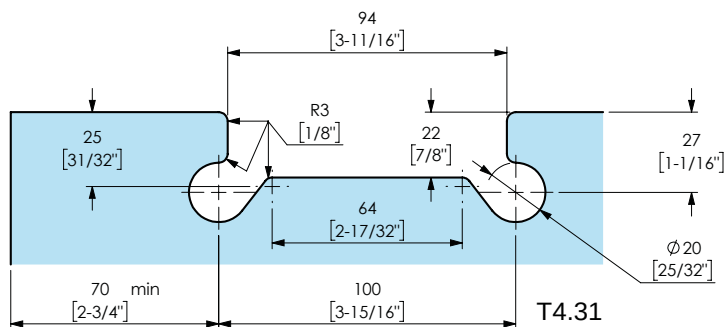
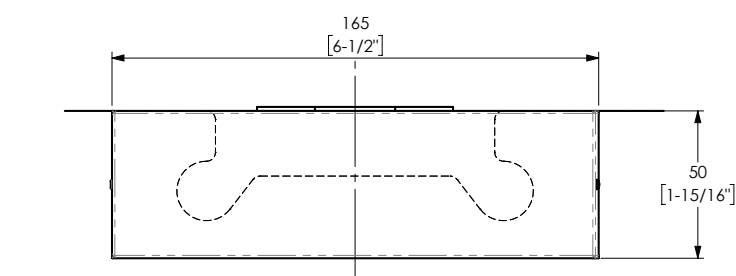
Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

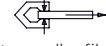
T4.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,85 kg
1,8 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

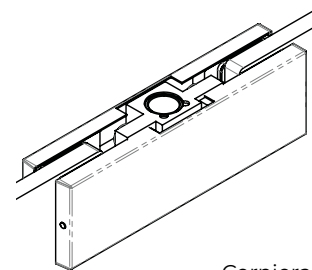
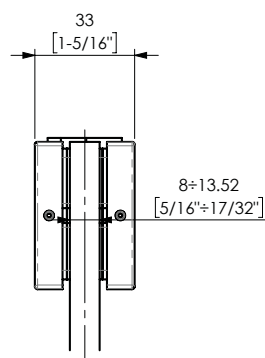
Finiture Finishings | Acabados



T4.31

Larghezza max dell'anta
Max door width
Ancho max de la puerta1700 mm
66 15/16"Spessore vetro
Glass thickness
Espesor del vidrio
8÷13,52 mm
5/16"÷17/32"Peso max anta
Door max weight
Peso máximo de la puerta
120 kg
264,55 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,42 kg
0,92 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,15 Lbs

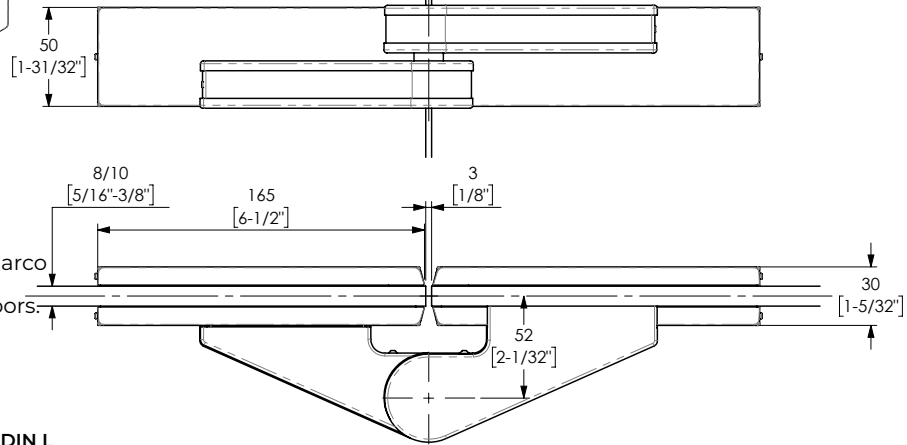
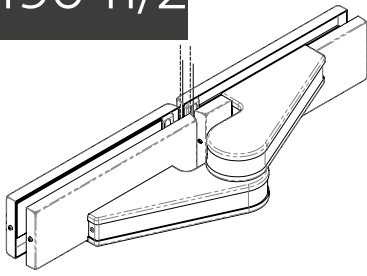
42900

Cerniera
Hinge
BisagraReversible
DIN R / DIN LUtilizzare con cerniera alta 41900.
Interasse cerniera raccomandato >= 120 mm.
Use with top hinge 41900.
Suggested axes distance >= 120 mm.
Acoplar con bisagra alta 41900.
Entre eje recomendado >=120 mmLarghezza max dell'anta
Max door width
Ancho max de la puerta1700 mm
66 15/16"Spessore vetro
Glass thickness
Espesor del vidrio
8÷13,52 mm
5/16"÷17/32"Peso max anta
Door max weight
Peso máximo de la puerta
120 kg
264,55 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,42 kg
0,92 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,15 Lbs

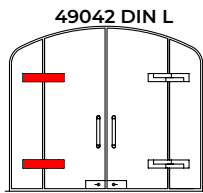
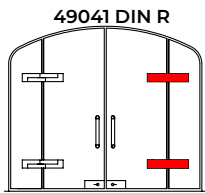


49041/2

Finiture Finishings | Acabados



Cerniera vetro-vetro per porte ad arco con sbalzo.
Glass to glass hinge for arched doors.
Bisagra vidrio-vidrio para puertas arqueadas con voladizo.



i Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10 mm
5/16 - 3/8"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



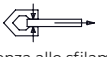
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

Nm 14÷16



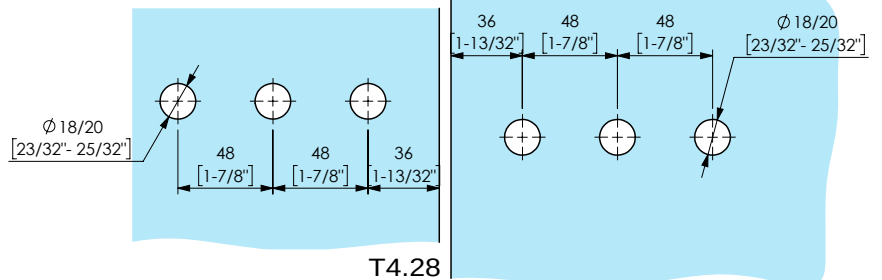
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,49 kg
3,2 Lbs



Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

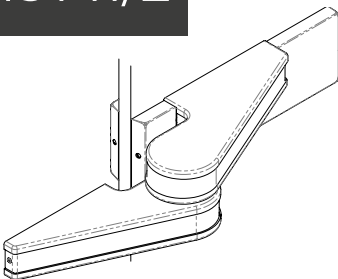
>430 kg
>947,9Lbs



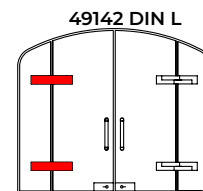
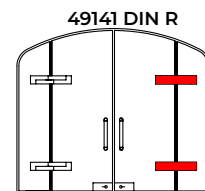
T4.28

49141/2

Finiture Finishings | Acabados



Cerniera vetro-muro per porte ad arco con sbalzo.
Glass to wall hinge for arched doors.
Bisagra vidrio-pared para puertas arqueadas con voladizo.



i Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10 mm
5/16 - 3/8"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



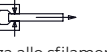
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

Nm 14÷16



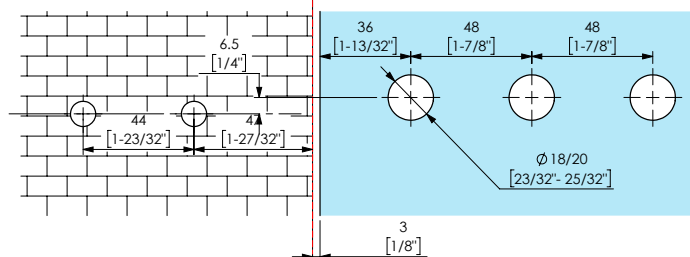
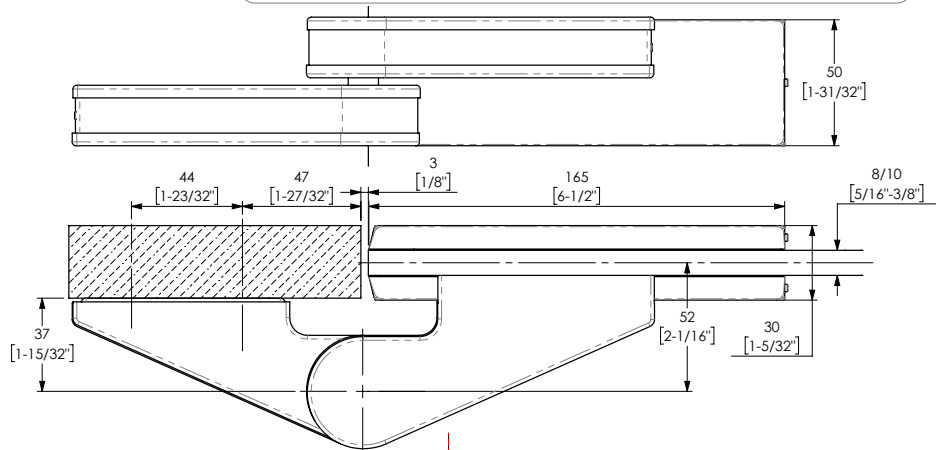
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,05 kg
2,3 Lbs



Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

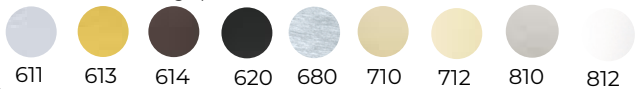
>430 kg
>947,9Lbs



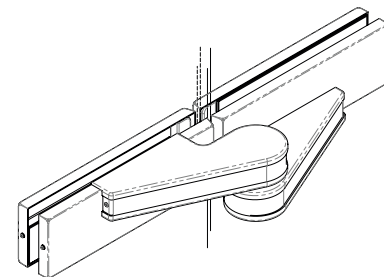
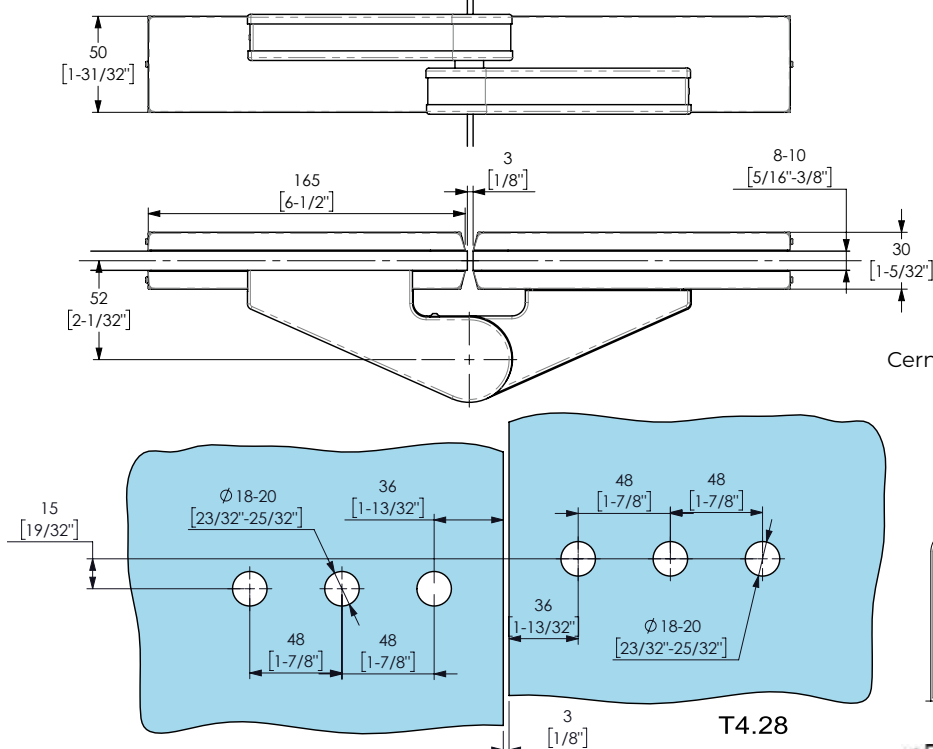
T4.28



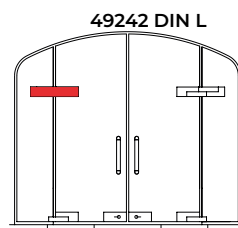
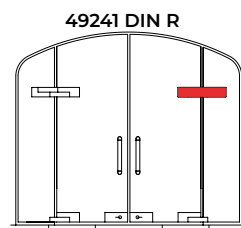
Finiture Finisings | Acabados



49241/2



Cerniera vetro-vetro per porte ad arco con sbalzo.
Glass to glass hinge for arched doors.
Bisagra vidrio-vidrio para puertas arqueadas con volatizo



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10 mm
5/16 - 3/8"

Kg
Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Kg
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,49 kg
3,2 Lbs

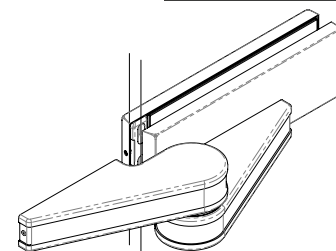
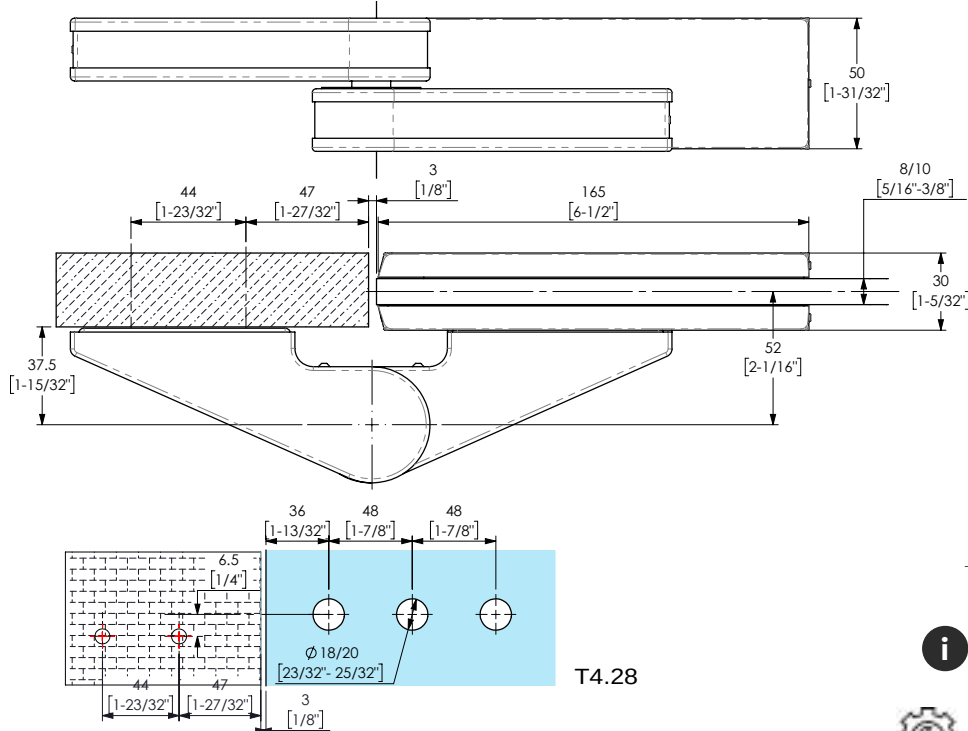
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9Lbs

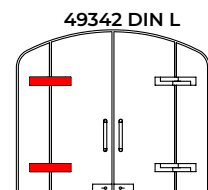
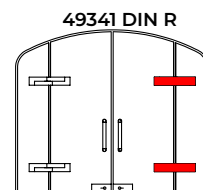
Finiture Finisings | Acabados



49341/2



Cerniera vetro-muro per porte ad arco con sbalzo
Glass to wall hinge for arched doors
Bisagra vidrio-pared para puertas arqueadas con volatizo



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8/10 mm
5/16 - 3/8"

Kg
Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Kg
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,05 kg
2,3 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9Lbs

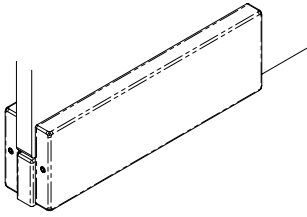
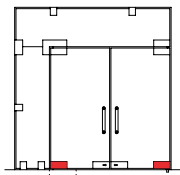
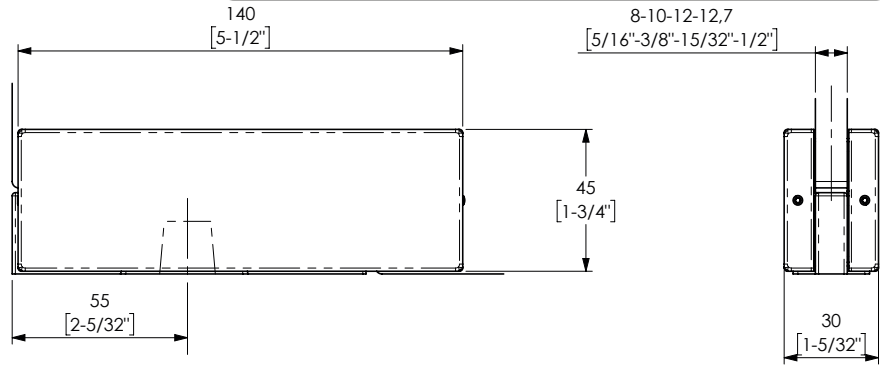
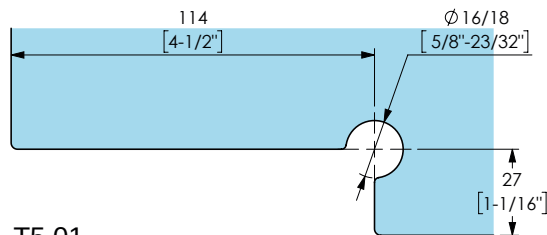
Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.

T4.28



51000

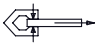
Finiture Finishings | Acabados

Cerniera laterale
Side hinge
Bisagra lateralReversible
DIN R / DIN L

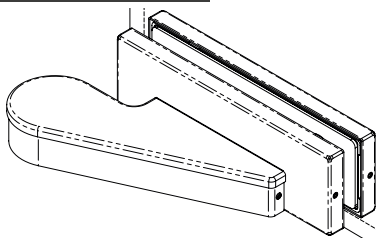
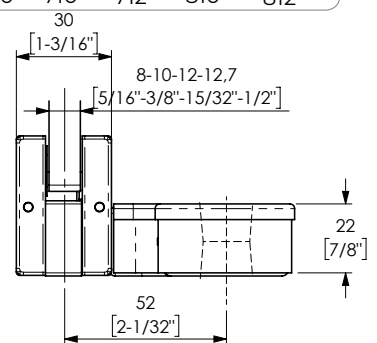
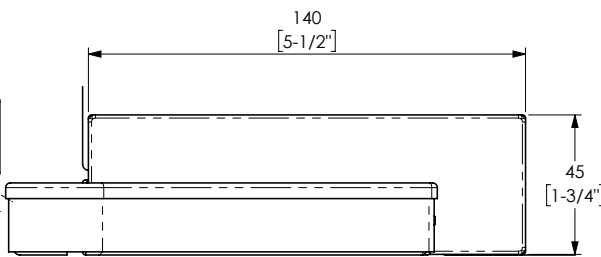
T5.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

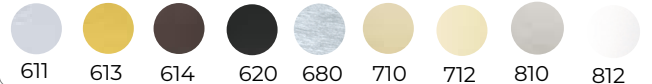
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo0,4 kg
0,8 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio>250 kg
>551,1 Lbs

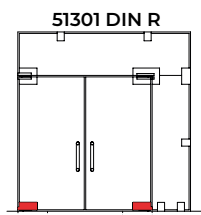
51301/2

Cerniera con sbalzo
Offset hinge
Bisagra con voladizo

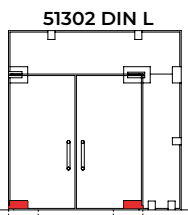
Finiture Finishings | Acabados



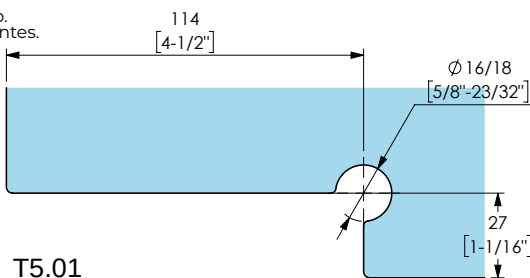
i Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



51301 DIN R



51302 DIN L



T5.01

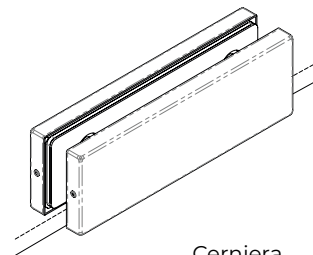
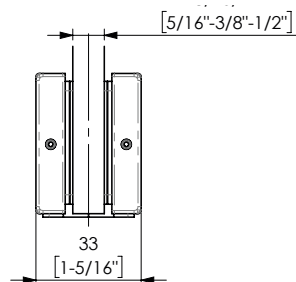
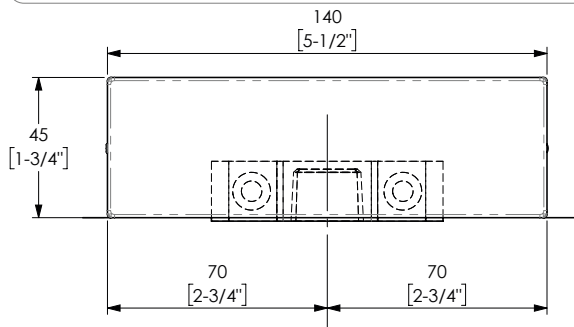
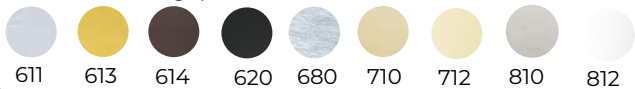
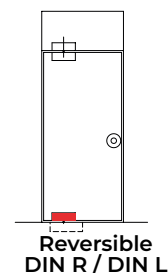
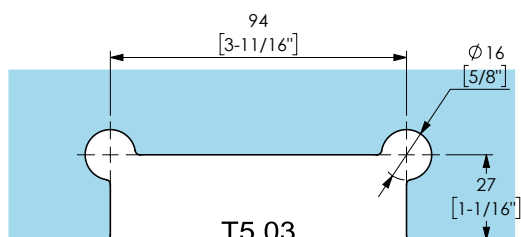
Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

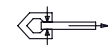
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,68 kg
1,4 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs



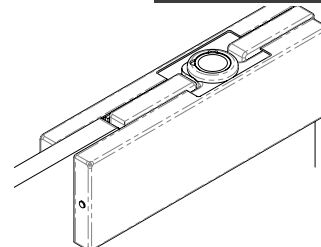
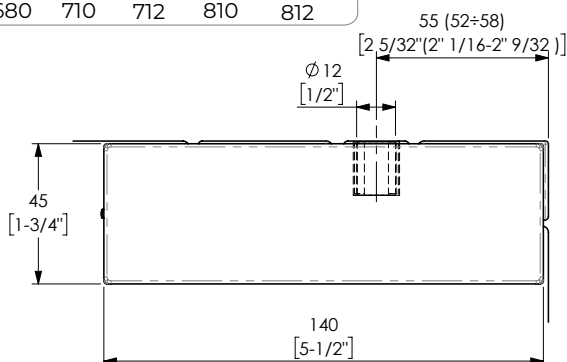
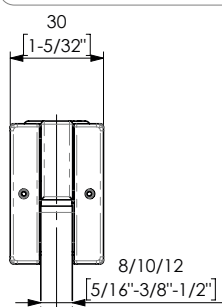
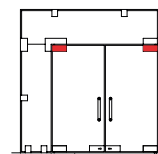
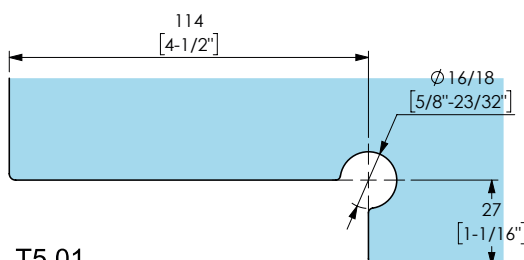
Finiture Finishings | Acabados

Cerniera
Hinge
BisagraReversible
DIN R / DIN L

T5.03

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
125 kg
275,5 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,87 kg
1,9 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

Finiture Finishings | Acabados

Cerniera con sbalzo
Offset hinge
Bisagra con voladizoReversible
DIN R / DIN L

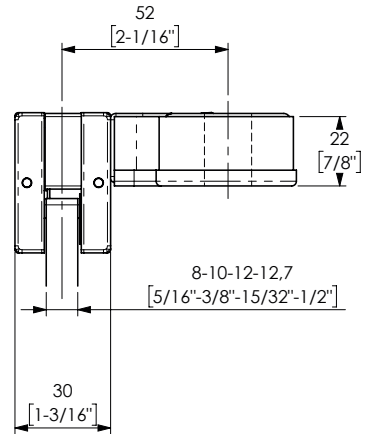
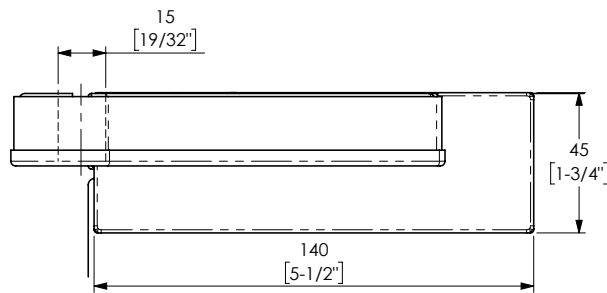
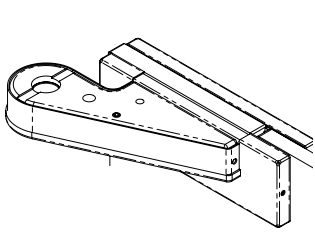
T5.01

Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16Peso medio dell'art.
Average item weight
Peso medio del artículo
0,40 kg
0,881 LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

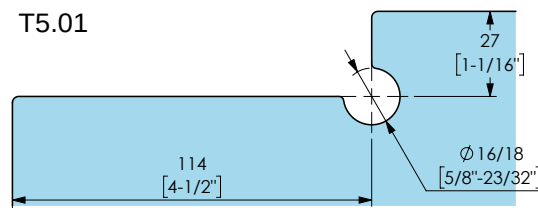


52301/2

Finiture Finishings | Acabados



T5.01



Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

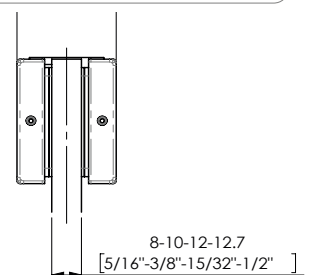
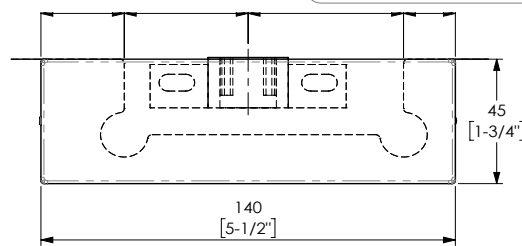
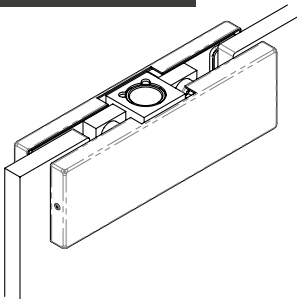
0,68 kg
1,4 Lbs



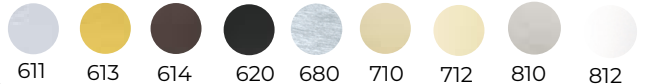
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

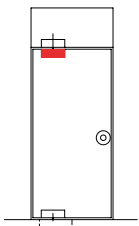
52900



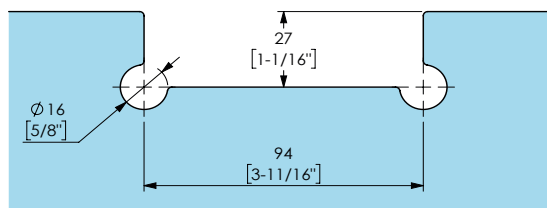
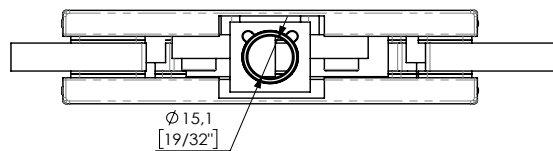
Finiture Finishings | Acabados



Cerniera
Hinge
Bisagra



Reversible
DIN R / DIN L



T5.03



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

125 kg
275,5 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,76 kg
1,6 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>350 kg
>771,6 Lbs

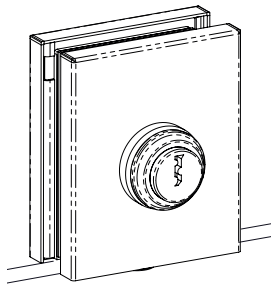


Serrature e controcattelle

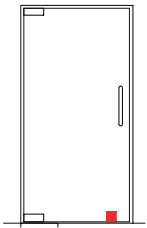
Locks and lock keepers
Cerraduras y controchapas



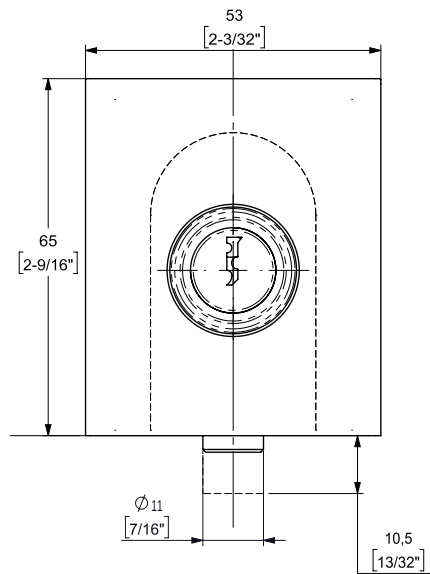
14600



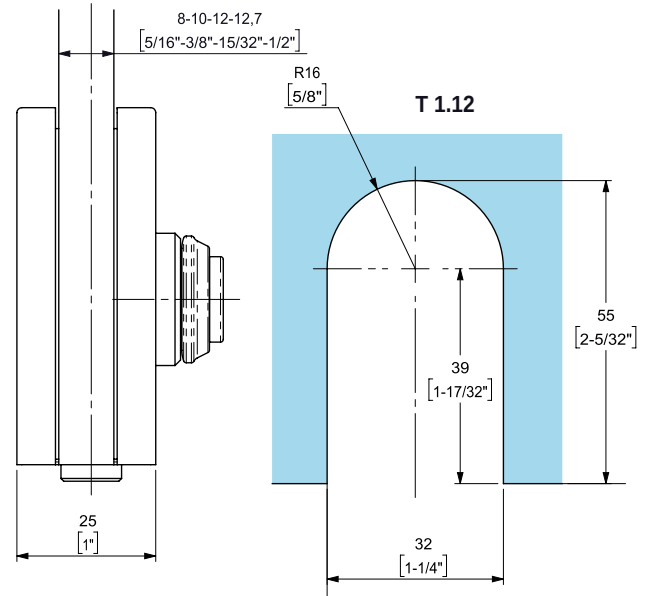
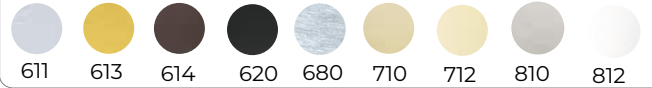
Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



i Serratura per porte interne senza caratteristiche anti-intrusione.
Lock for internal doors without proof-features.
Cierre para puerta interiores sin características anti-intrusion.



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 3,5

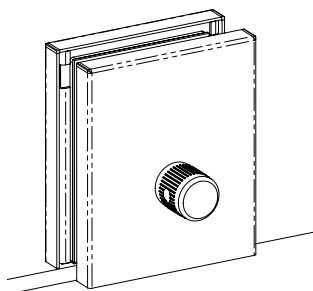


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,22 kg
0,4 Lbs

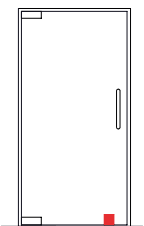


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs

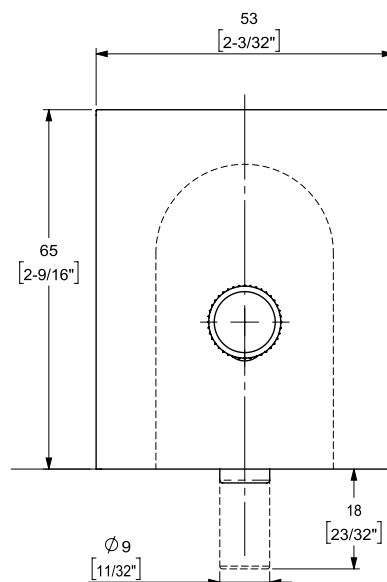
14700



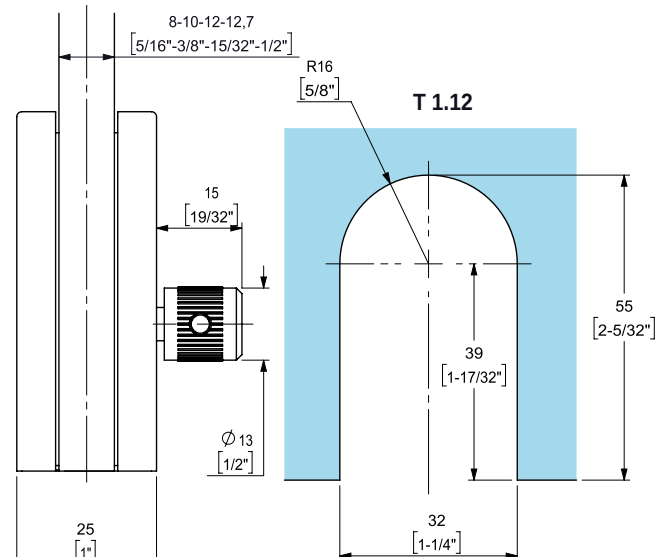
Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



i Pomolino standard anodizzato nero.
Standard knob anodized black.
Pomo de serie anodizado negro.



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 3,5



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,22 kg
0,4 Lbs

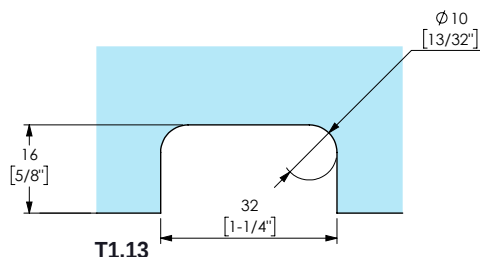
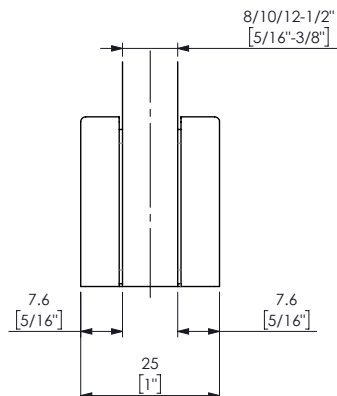
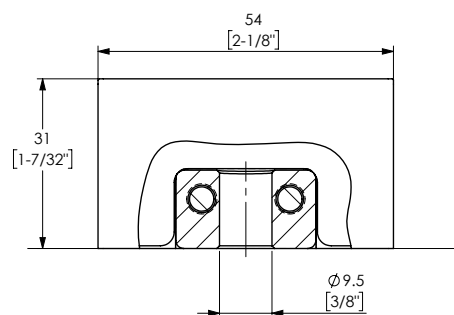
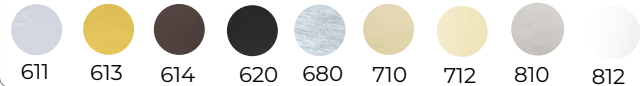


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs

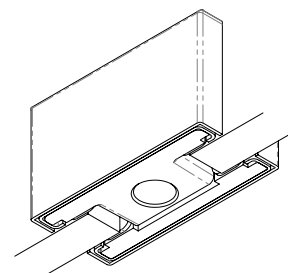


Serrature e controcartelle | Locks and lock keepers | Cerraduras y cerraderos

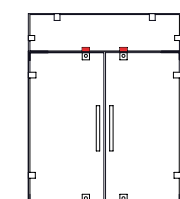
Finiture Finishings | Acabados



T1.13



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

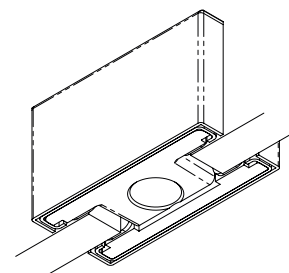
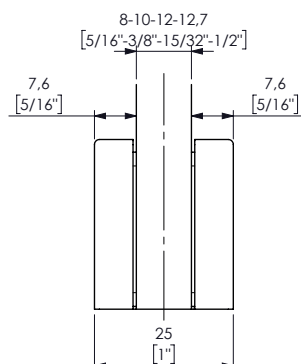
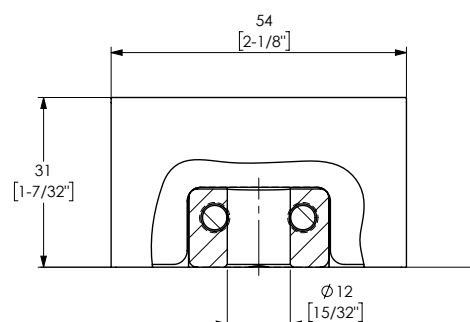
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 6

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,17 Lbs

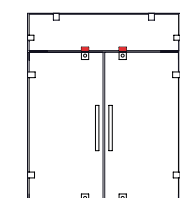
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs

Utilizzare con l'art. 14700.
Use with item 14700.
Acoplar con el artículo 14700.

Finiture Finishings | Acabados



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 6

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,17 Lbs

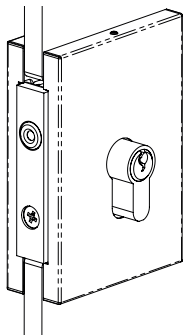
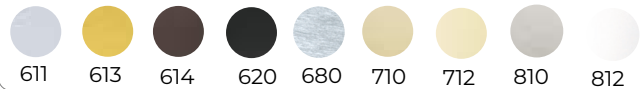
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs

Utilizzare con l'art. 14600.
Use with item 14600.
Acoplar con el artículo 14600.

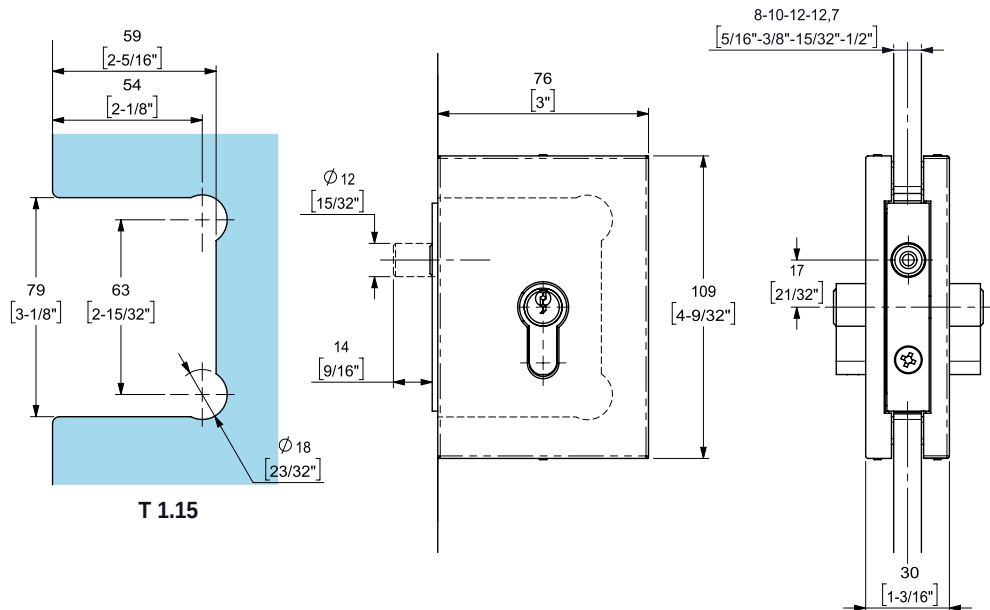


16000

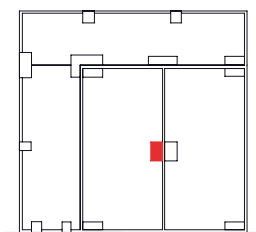
Finiture Finishings | Acabados



Serratura
Lock
Cerradura



T 1.15



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 5,2



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,80 kg
1,7 Lbs



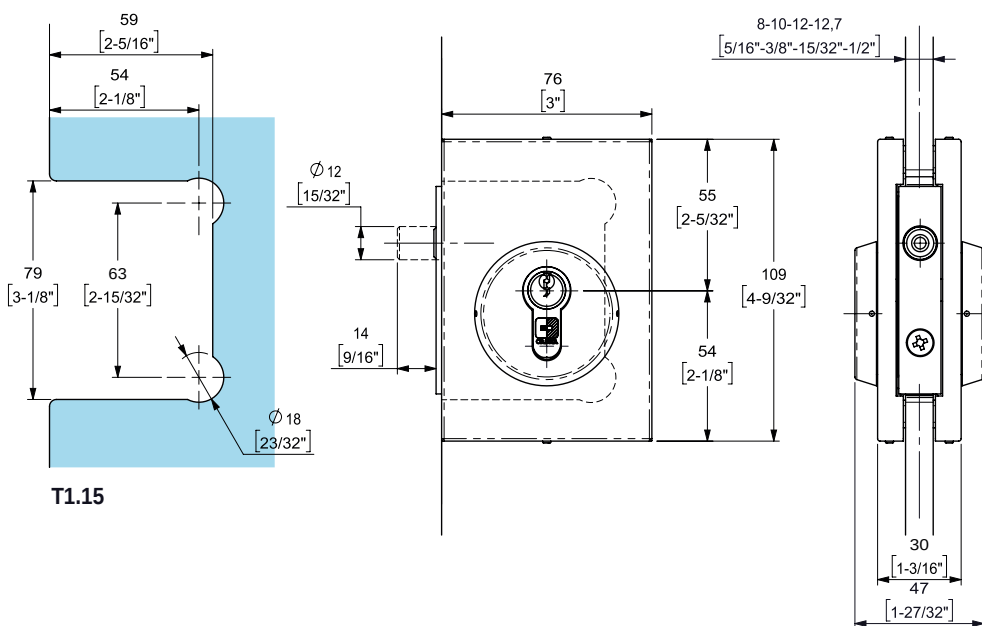
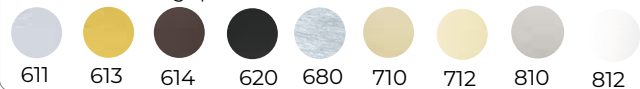
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>100 kg
>220,4 Lbs

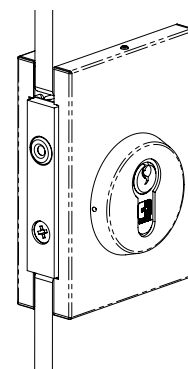


Serrature e controcartelle | Locks and lock keepers | Cerraduras y cerraderos

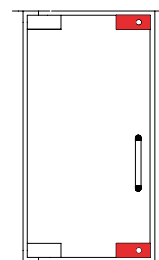
Finiture Finishings | Acabados



16003



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

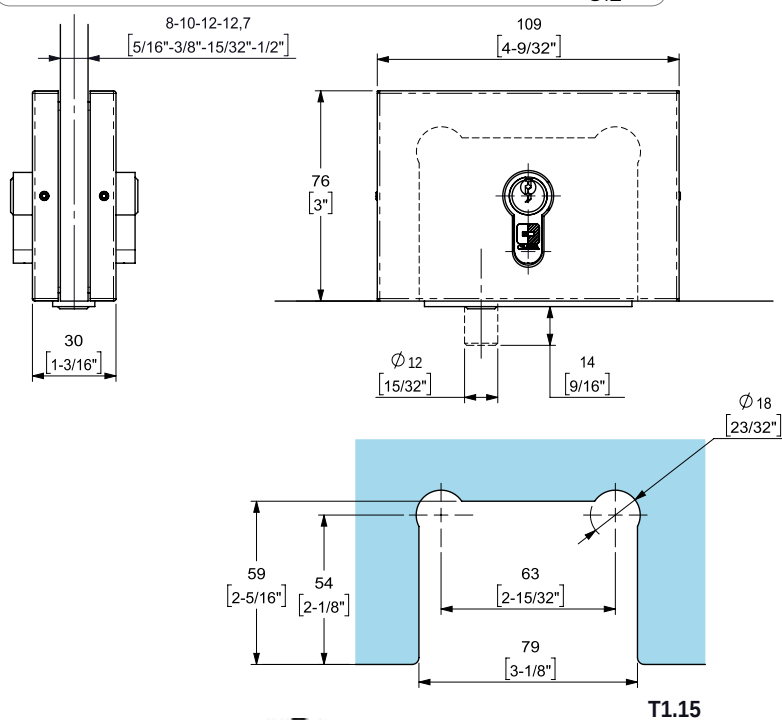
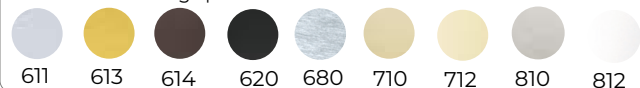
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

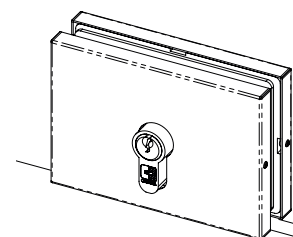
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,80 kg
1,7 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

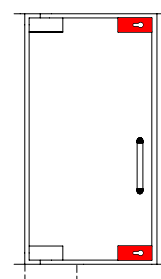
Finiture Finishings | Acabados



16021



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

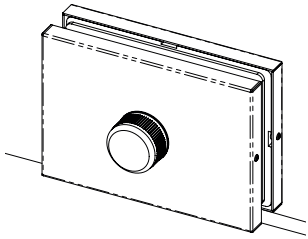
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,80 kg
1,7 Lbs

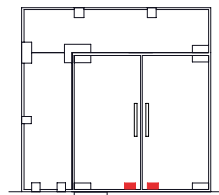
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



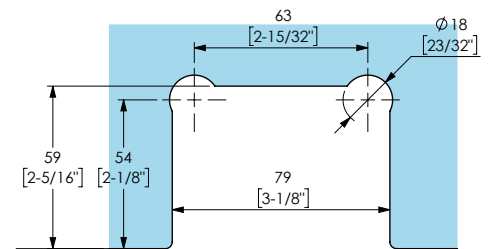
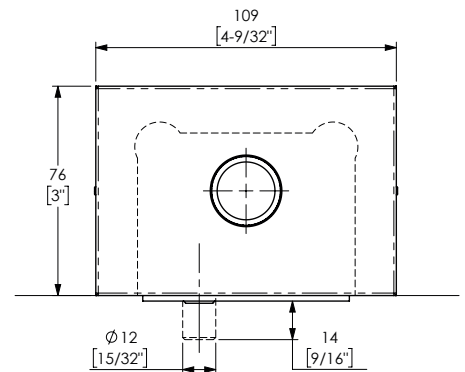
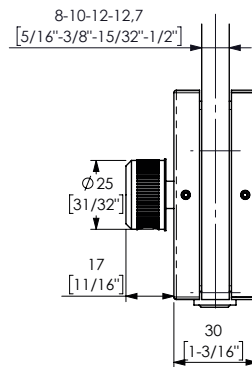
16026



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



T1.15



Pomolino standard anodizzato nero.
Standard knob anodized black.
Pomo de serie anodizzato negro.



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 5,2



Peso medio dell'art.
Average item weight
Peso medio del artículo

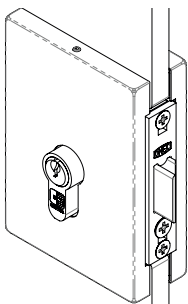
0,80 kg
1,7 Lbs



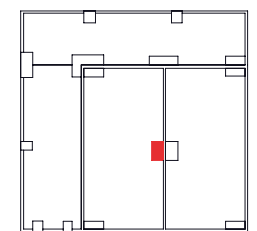
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>100 kg
>220,4 Lbs

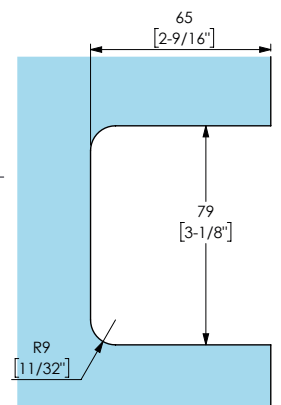
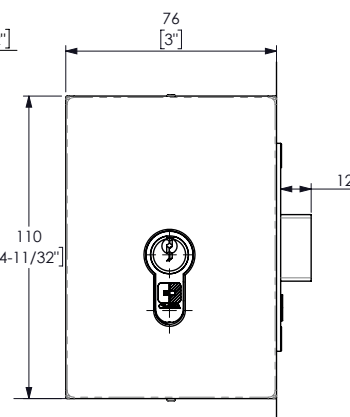
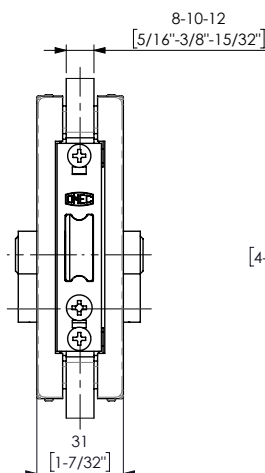
16050



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



T1.56



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12 mm
5/16" - 3/8" - 15/32"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 2,5



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,470 kg
1,03 Lbs

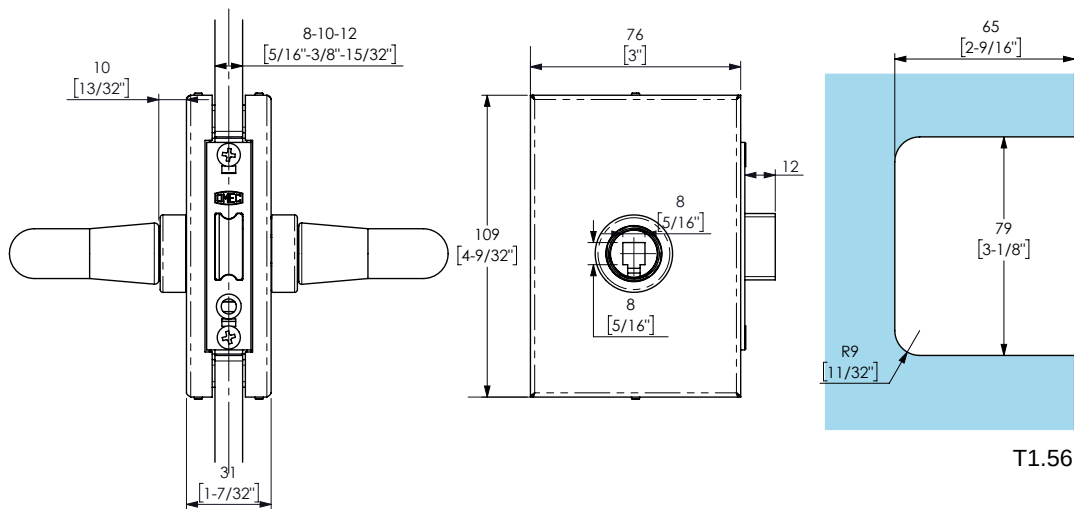


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

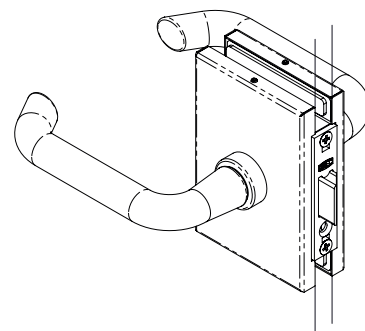
>100 kg
>220,4 Lbs



Finiture Finishings | Acabados



16051



Serratura
Lock
Cerradura

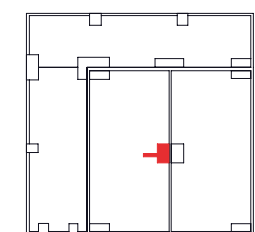
T1.56

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 2,5

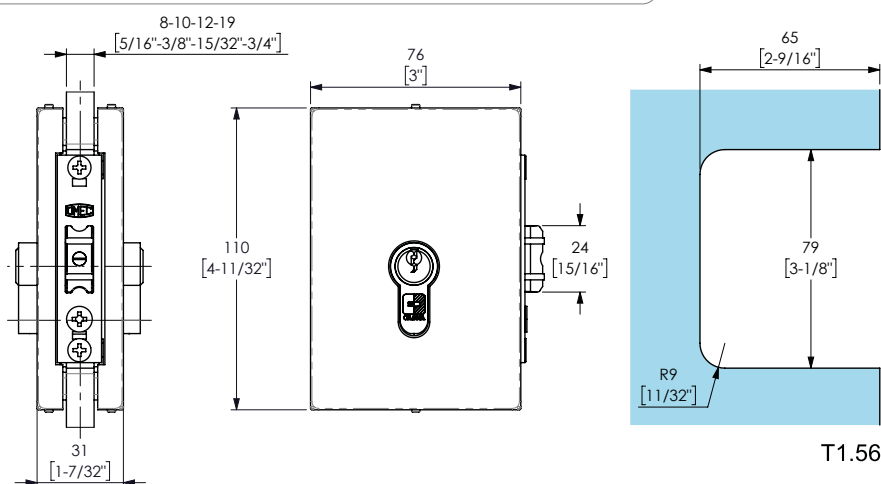
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,470 kg
1,03 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

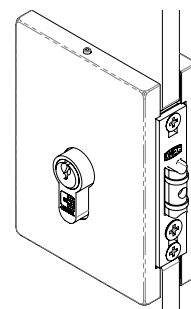


Reversible
DIN R / DIN L

Finiture Finishings | Acabados



16052



Serratura
Lock
Cerradura

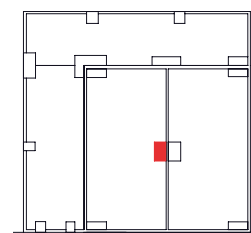
T1.56

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-19mm
5/16" - 3/8" - 15/32" - 3/4"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 2,5

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,470 kg
1,03 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

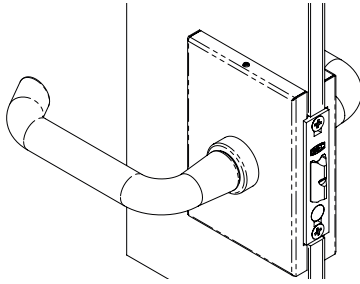
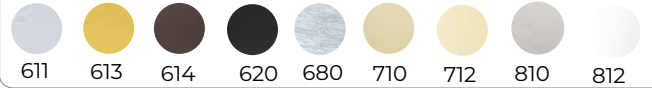


Reversible
DIN R / DIN L

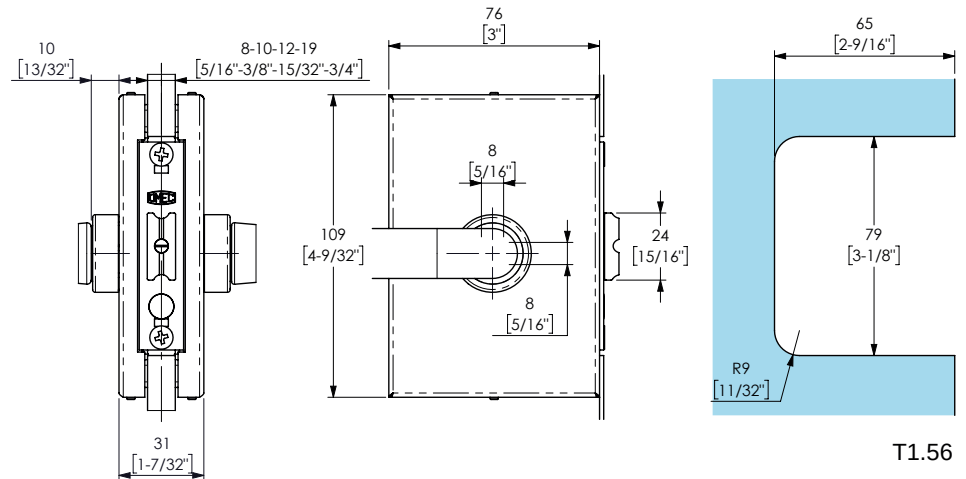


16053

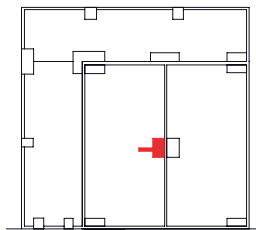
Finiture Finishings | Acabados



Serratura
Lock
Cerradura



T1.56



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-19 mm
5/16" - 3/8" - 15/32" - 3/4"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 2,5



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,470 kg
1,03 Lbs

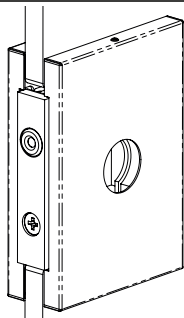


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

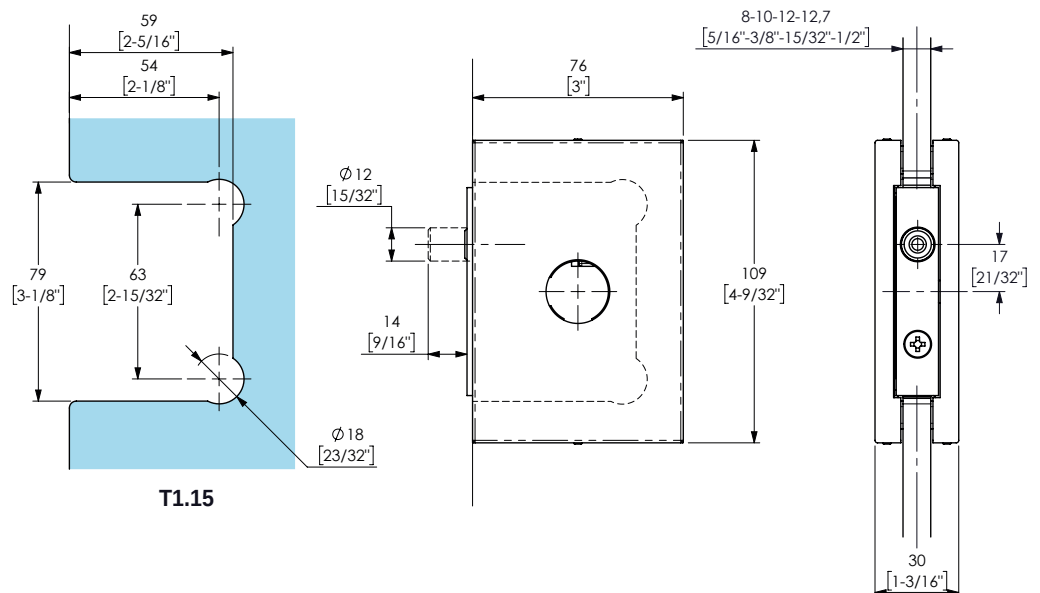
>100 kg
>220,4 Lbs

16060

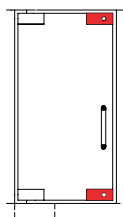
Finiture Finishings | Acabados



Serratura
Lock
Cerradura



T1.15



Reversible
DIN R / DIN L

i Per cilindro Kaba.
Fit with Kaba cylinder.
Para cilindro Kaba.



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 5,2



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,80 kg
1,7 Lbs

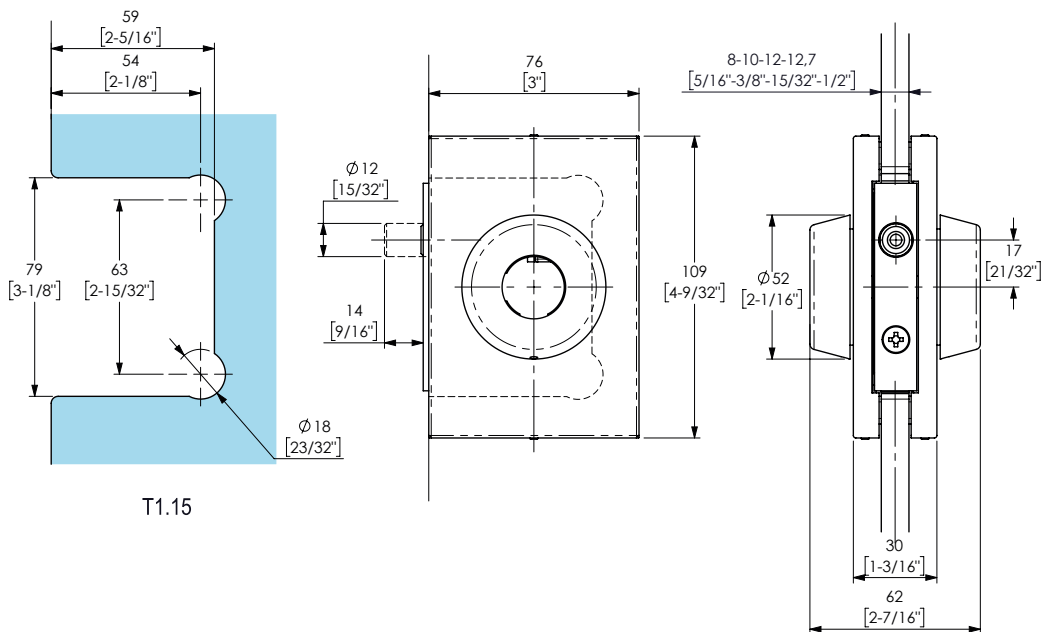
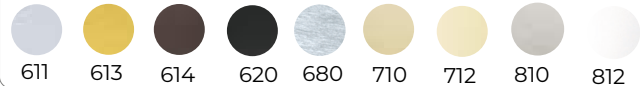


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>100 kg
>220,4 Lbs

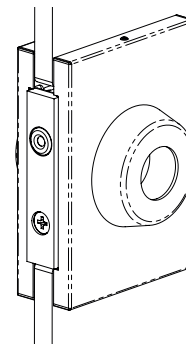


Finiture Finishings | Acabados

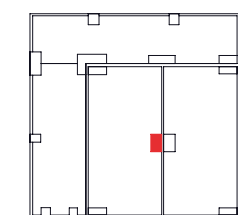


T1.15

16063



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

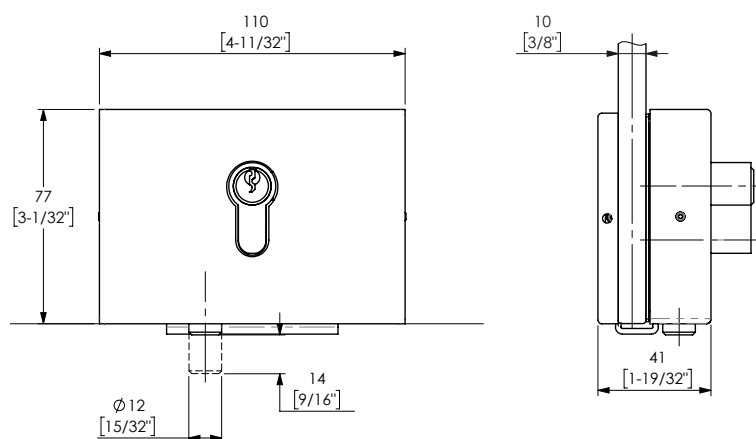
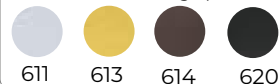
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,80 kg
1,7 Lbs

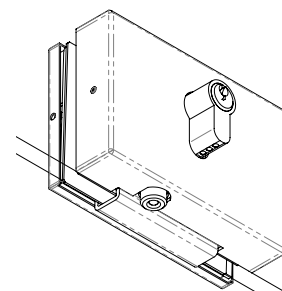
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

i Per cilindro Kaba.
Fit with Kaba cylinder.
Para cilindro Kaba.

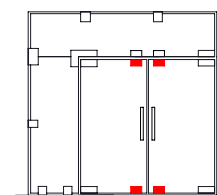
Finiture Finishings | Acabados



16090



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
10 mm
3/8"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 8 ÷ 9

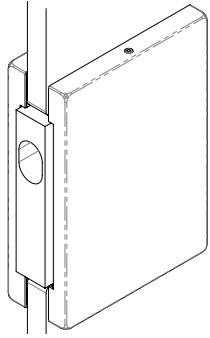
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,86 kg
1,8 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>50 kg
>110,2 Lbs

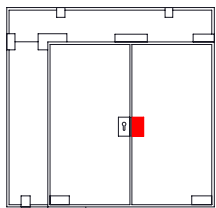
i Senza lavorazioni sul vetro.
Without glass cutouts.
Sin muescas en el vidrio.



16100

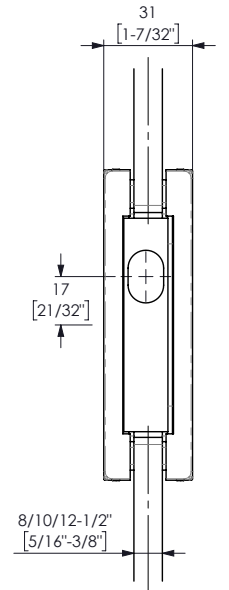
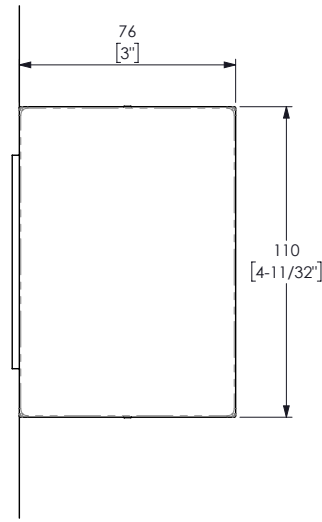
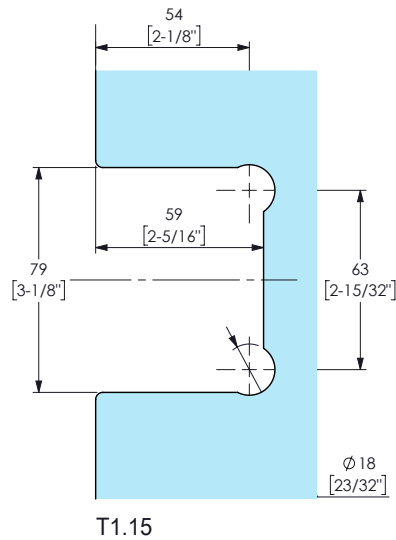
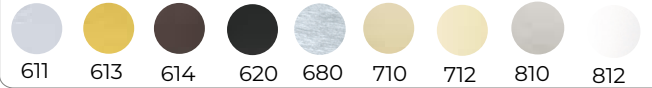


Controcartella.
Lock keeper.
Cerradero a vidrio.



Reversible
DIN R / DIN L

Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

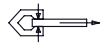


Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 5,2

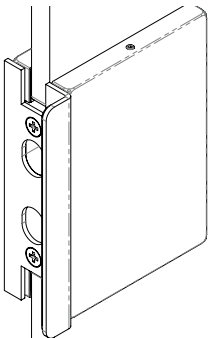


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,1 Lbs

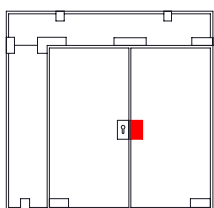


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

16130

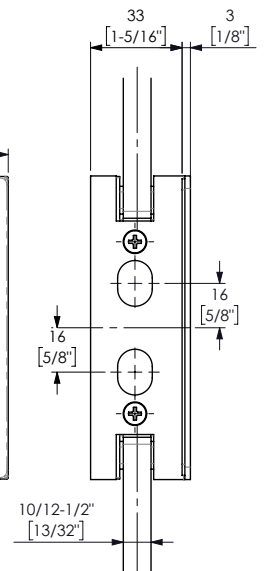
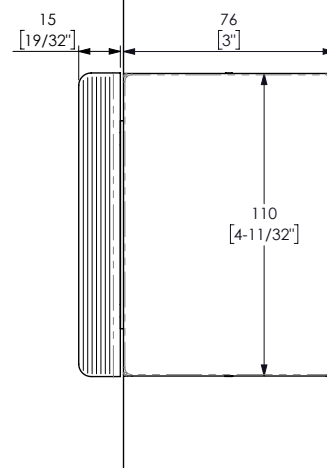
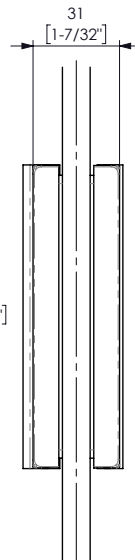
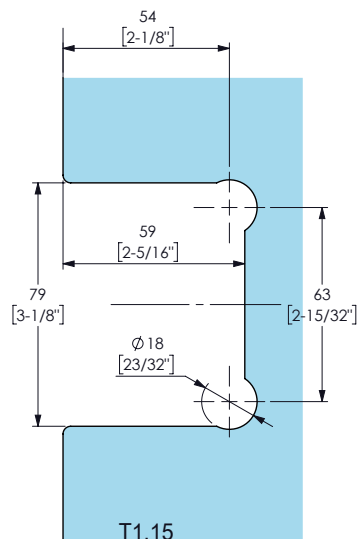


Controcartella.
Lock keeper.
Cerradero a vidrio.



Reversible
DIN R / DIN L

Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
10-12-12,7 mm
3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 5,2



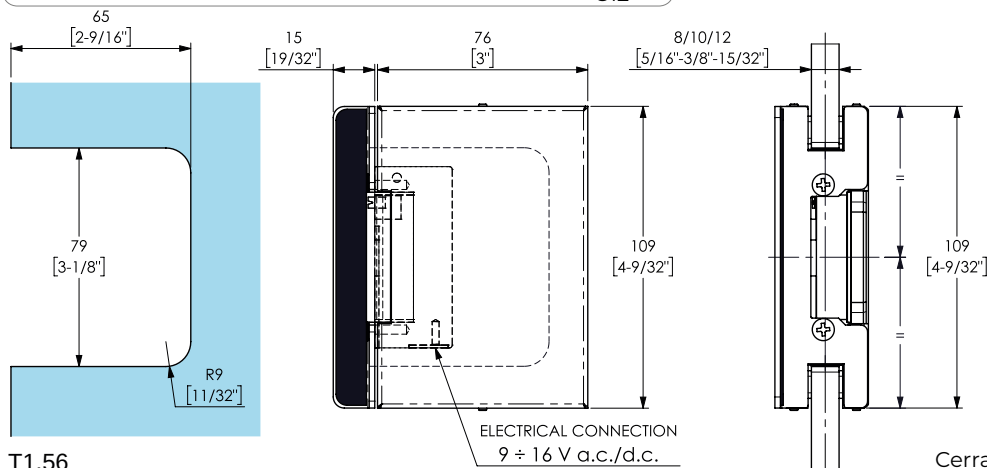
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,1 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



Finiture Finishings | Acabados



T1.56

Controcartella per serratura elettrica.
Lock keeper for electric lock.
Cerradero a vidrio para cerradura electrica.

Funzionamento: l'incontro elettrico si sgancia con un singolo impulso predisponendosi all'apertura si bloccherà nuovamente solo aprendo e chiudendo la porta. Funzione di rilascio meccanico (fermo a giorno).
The electric strike opens with a single electrical impulse; if remains in open position until the closing of the door. Provided with mechanical release function.

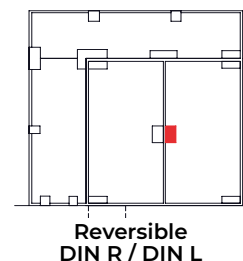
i Compatibile con le serrature 16050 e 16051.
Compatible with 16050 and 16051.
Compatible con 16050 y 16051.

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

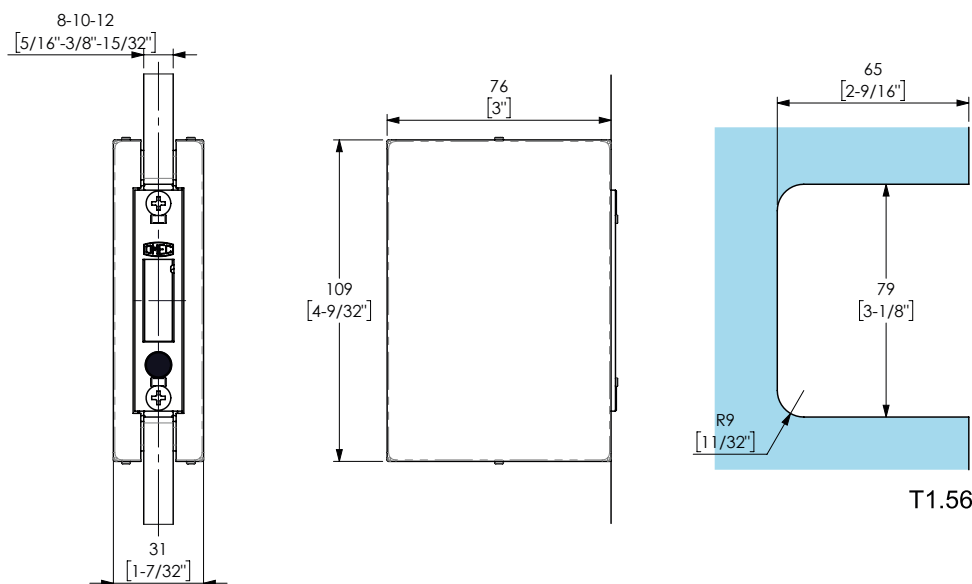
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,55 kg
1,21 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



Reversible
DIN R / DIN L

Finiture Finishings | Acabados



T1.56

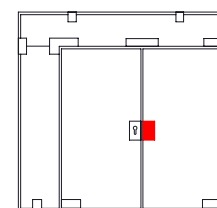
Controcartella.
Lock keeper.
Cerradero a vidrio.

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,1 Lbs

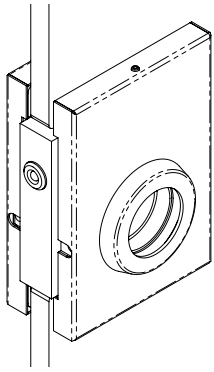
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



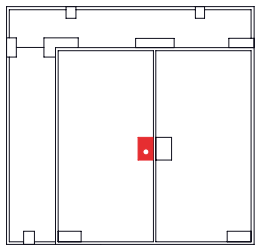
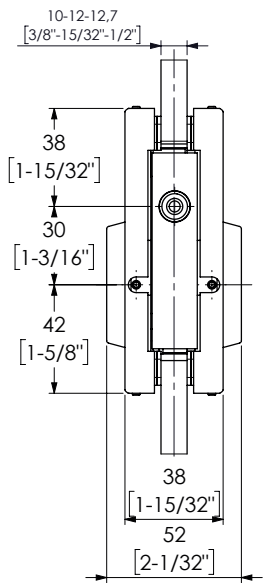
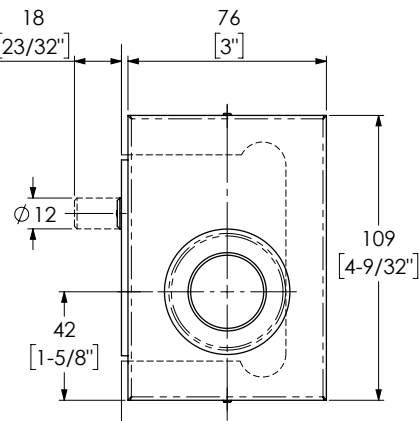
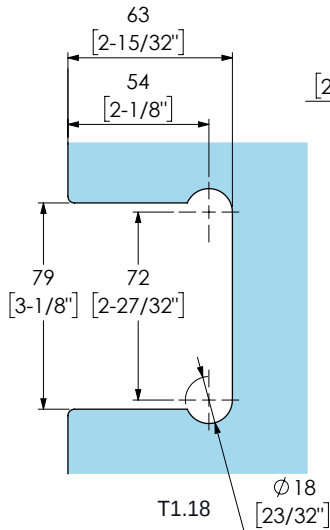
Reversible
DIN R / DIN L



16300



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio
10÷12,7 mm
3/8" ÷ 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 13÷15

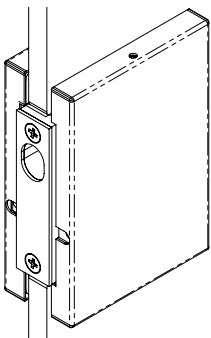


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,73 kg
1,6 Lbs

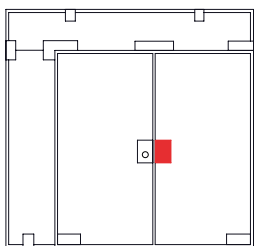
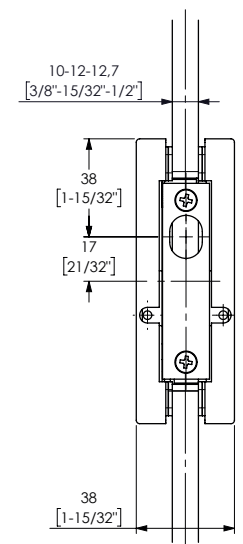
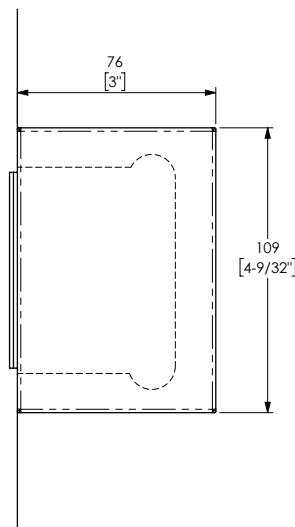
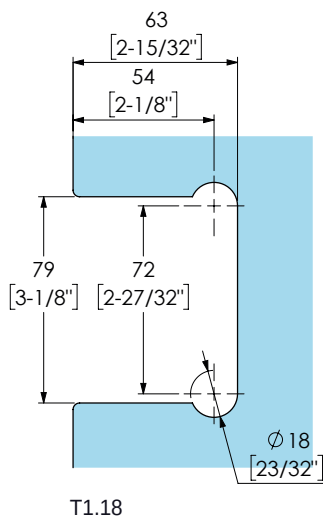


Resistenza allo sfilamento
Glass holding power
Agarre sobre el vidrio
>150 kg
>330 Lbs

16400



Controcartella
Lock keeper
Cerradero



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio
10÷12,7 mm
3/8" ÷ 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 13÷15



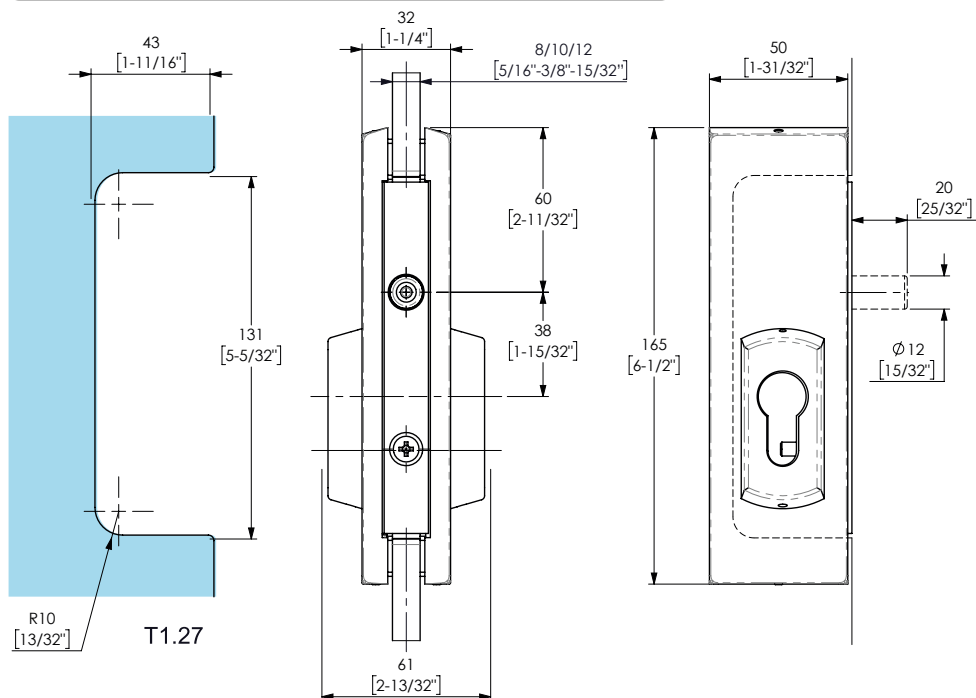
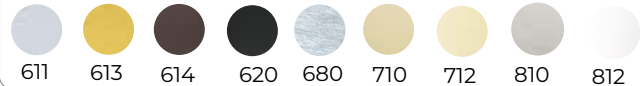
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,69 kg
1,5 Lbs



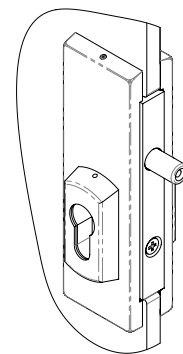
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330 Lbs



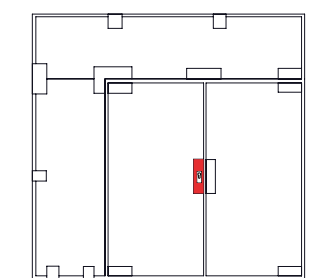
Finiture Finishings | Acabados



16503



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

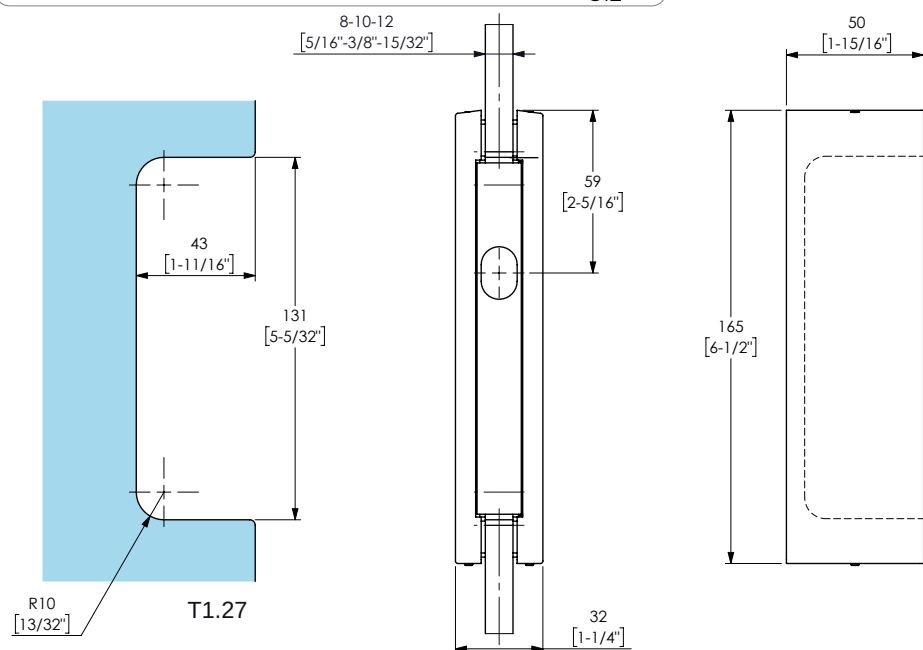
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

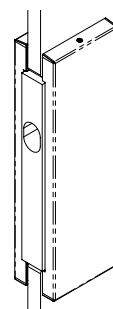
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,70 kg
1,5 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs

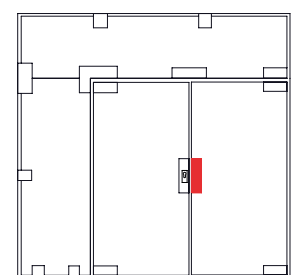
Finiture Finishings | Acabados



16600



Controcartella
Lock keeper
Cerradero



Reversible
DIN R / DIN L

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

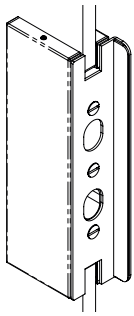
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1, Lbs

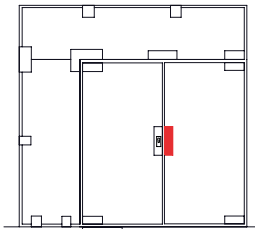
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198,4 Lbs



16630



Controcartella
Lock keeper
Cerradero

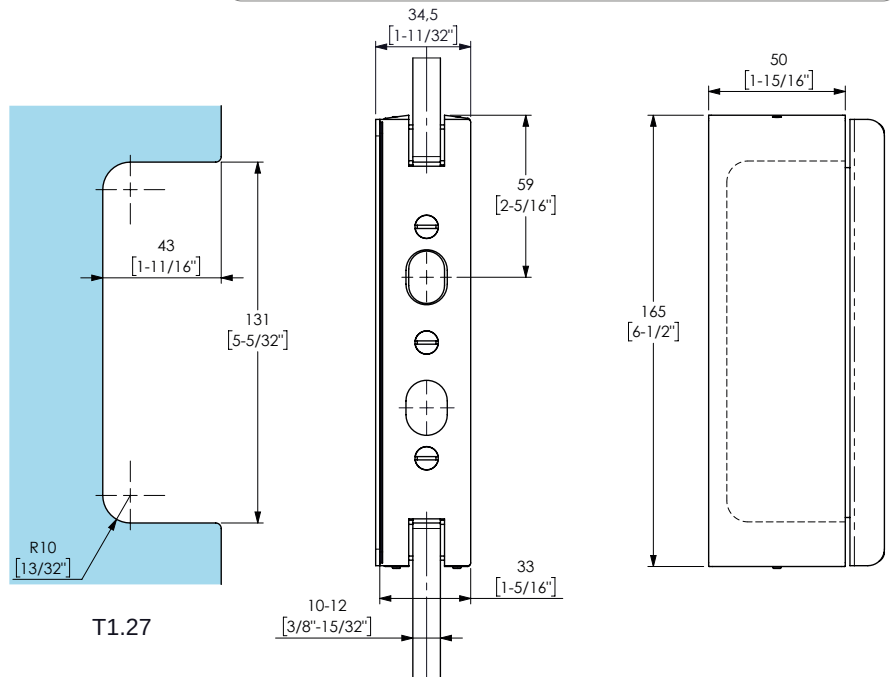
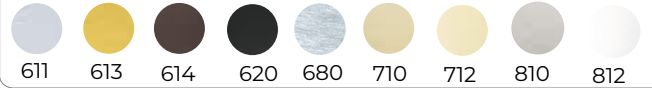


Reversible
DIN R / DIN L

16650

Serratura
Lock
Cerradura

Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio

10-12 mm
3/8" - 15/32"



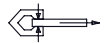
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 15



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,65 kg
1,4 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>90 kg
>198,4 Lbs

Finiture Finishings | Acabados



Coming soon

Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12 mm
5/16" - 3/8" - 15/32"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



Serrature e controcartelle | Locks and lock
keepers | Cerraduras y cerraderos

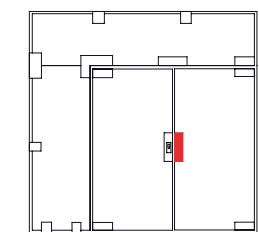
Finiture Finishings | Acabados



16651

Coming soon

Controcartella
Lock keeper
Cerradero



Reversible
DIN R / DIN L

> <
Spessore vetro
Glass thickness
Espesor del vidrio

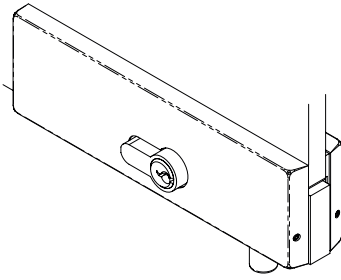

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
8-10 mm
5/16 - 3/8"


Peso medio dell'art.
Average item weight
Peso medio del artículo

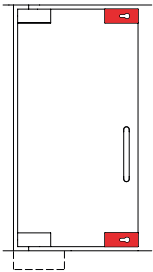
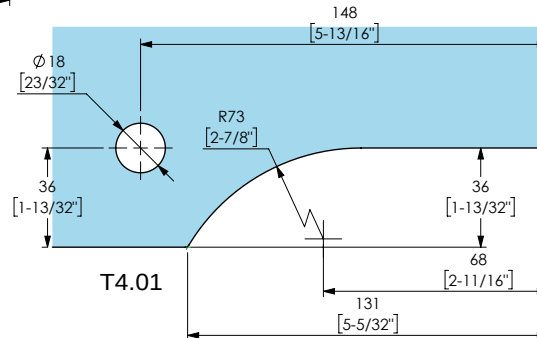
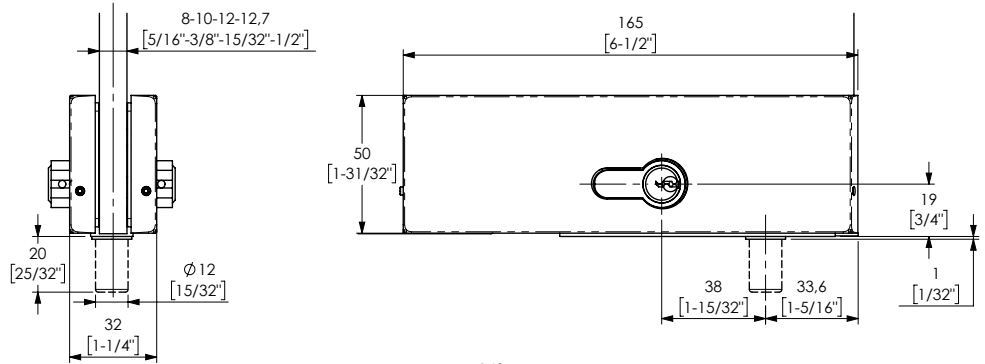

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



48700



Serratura
Lock
Cerradura

Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7mm
5/16" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo

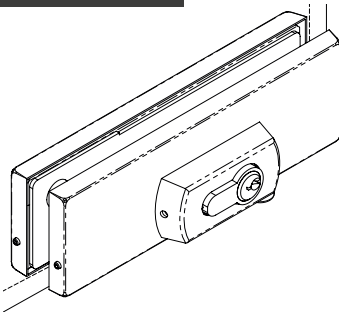
0,60 kg
1,3 Lbs



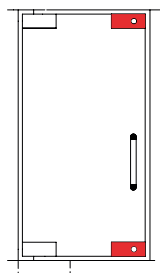
Resistenza allo sfilamento
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

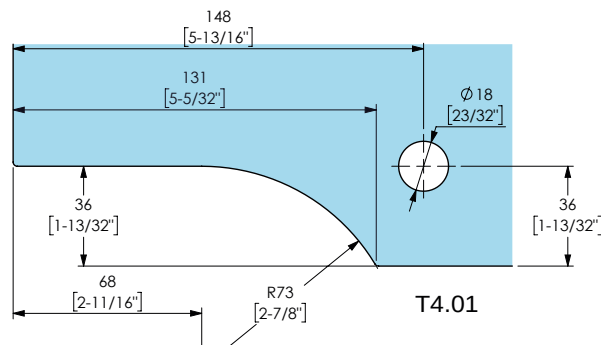
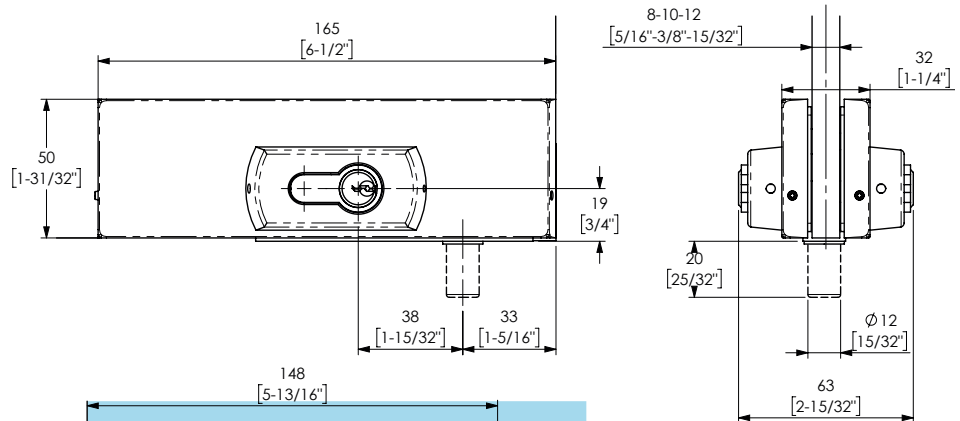
48703



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1. Lbs

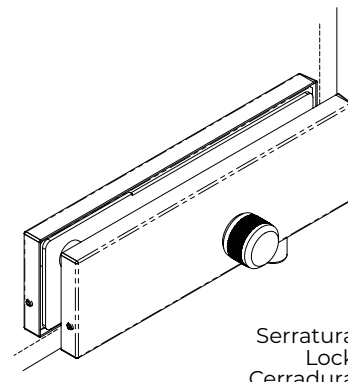
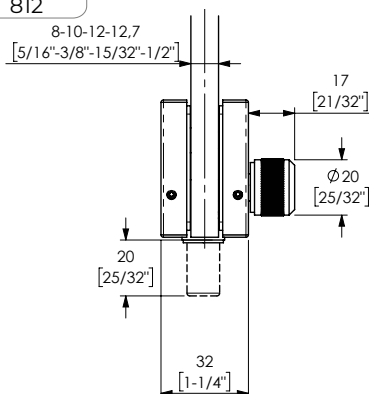
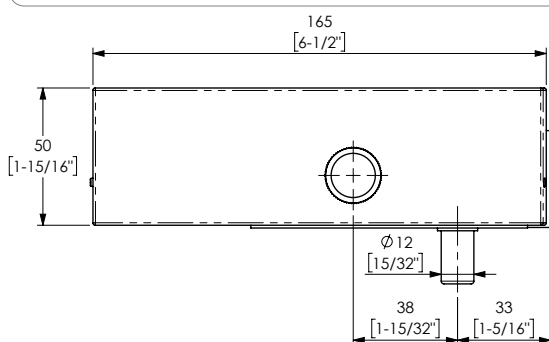
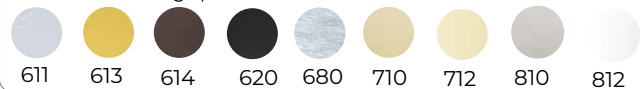


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>90 kg
>198.4 Lbs



Serrature e controcartelle | Locks and lock keepers | Cerraduras y cerraderos

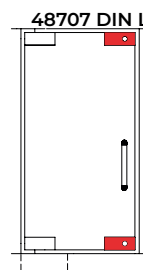
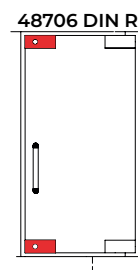
Finiture Finishings | Acabados



Serratura
Lock
Cerradura



Pomolino standard anodizzato nero.
Codici prodotto differenti in base al DIN.
Standard knob black anodized.
Different code according to the DIN.
Pomo de serie en anodizado negro.
Codigo del producto diferente con DIN diferentes.



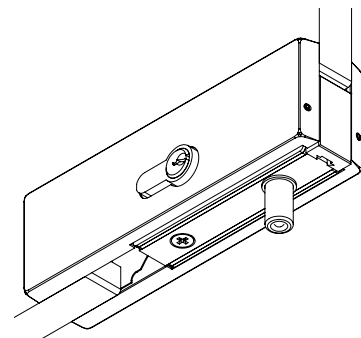
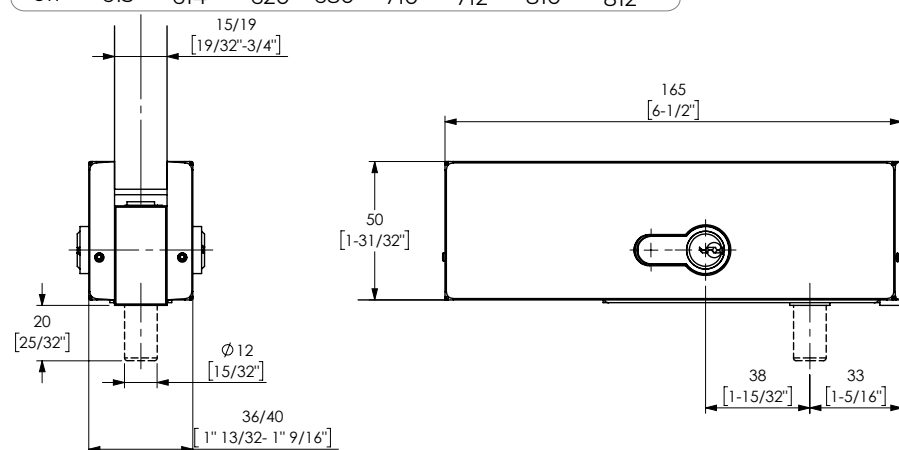
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

Finiture Finishings | Acabados



Serratura
Lock
Cerradura

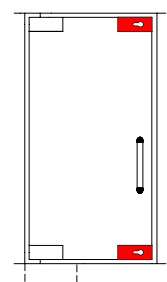
Spessore vetro
Glass thickness
Espesor del vidrio
15-19 mm
19/32" - 3/4"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,68 kg
1,4 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

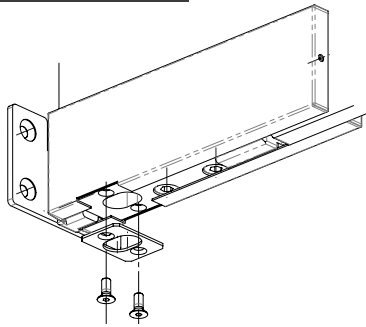
48720



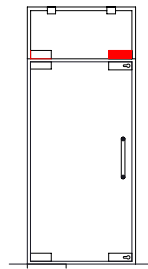
Reversible
DIN R / DIN L



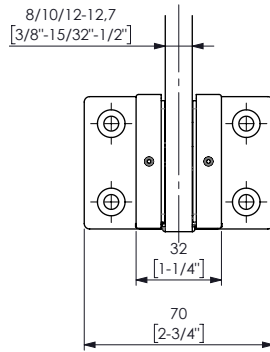
43720



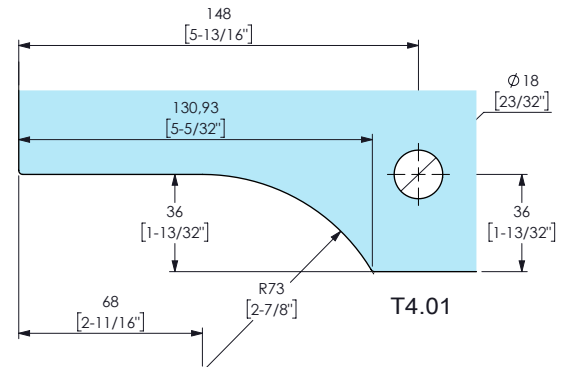
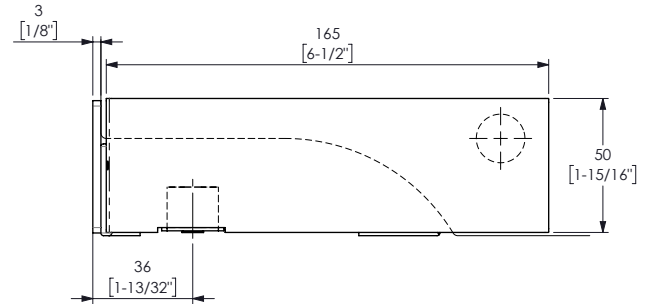
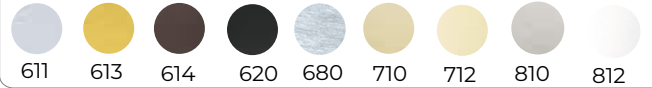
Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

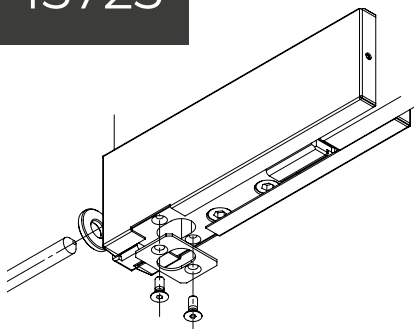
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

**Coppia di serraggio raccomandata
per le viti di fissaggio**
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

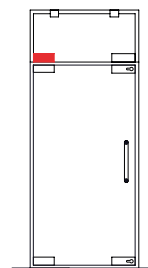
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 Lbs

**Resistenza allo sfilamento
del vetro**
Glass holding power
Agarre sobre el vidrio
>300 kg
>661 Lbs

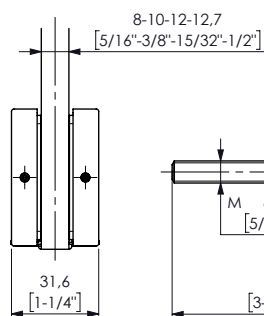
43725



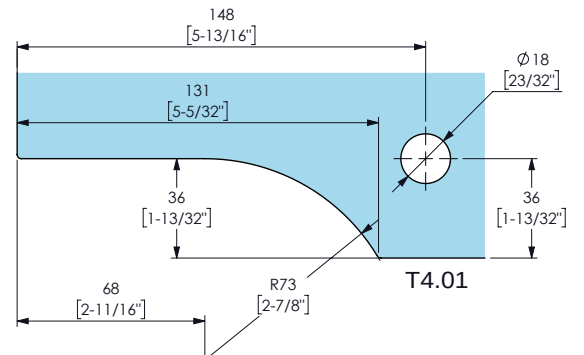
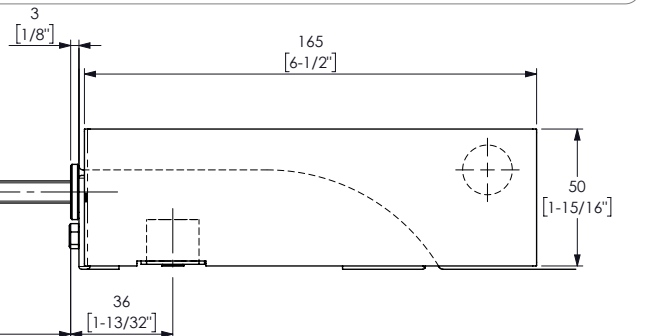
Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

**Coppia di serraggio raccomandata
per le viti di fissaggio**
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 Lbs

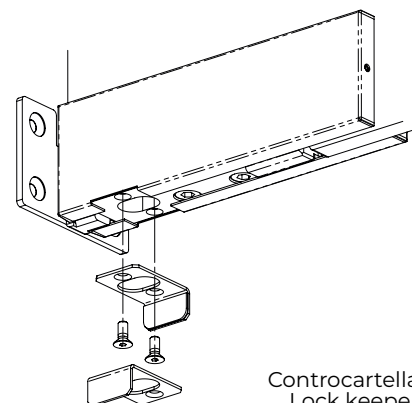
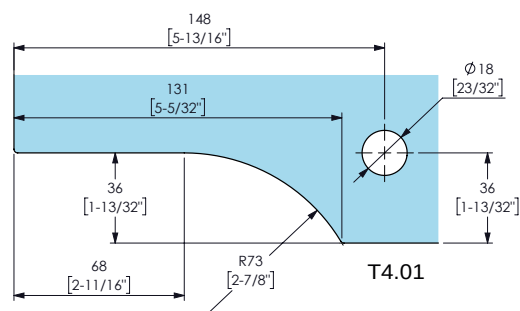
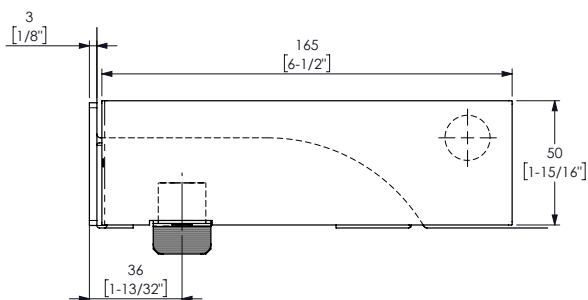
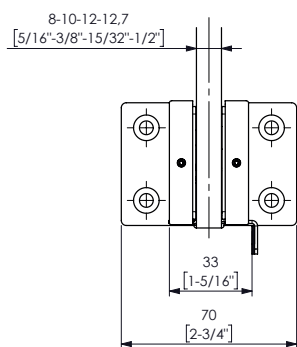
**Resistenza allo sfilamento
del vetro**
Glass holding power
Agarre sobre el vidrio
>300 kg
>661 Lbs



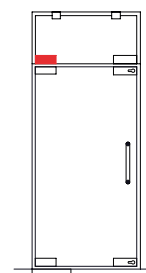
Finiture Finishings | Acabados



43730



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 Lbs

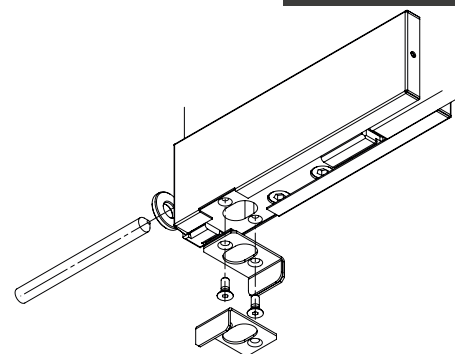
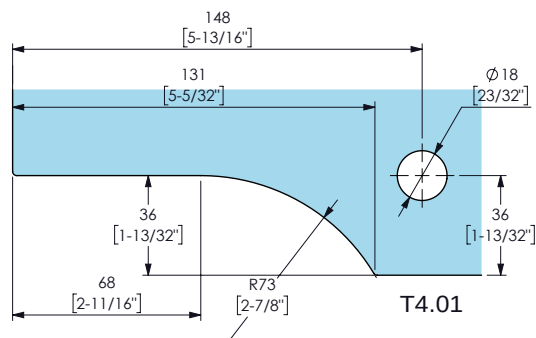
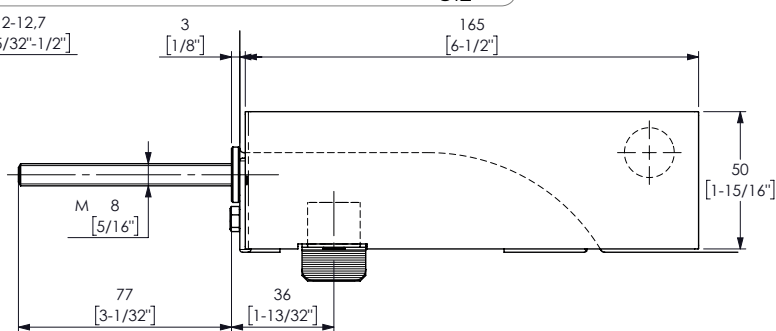
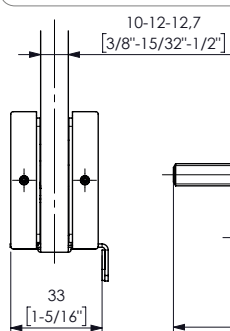
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661 Lbs

i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

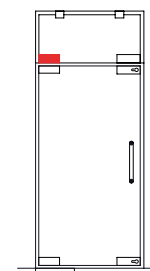
Finiture Finishings | Acabados



43735



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
10-12-12,7 mm
5/16" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

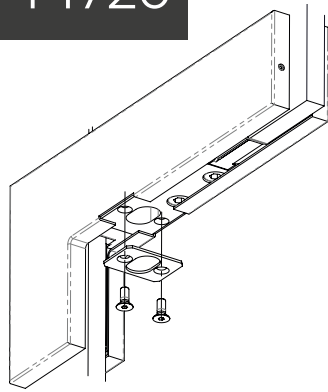
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,3 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661 Lbs

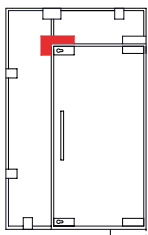
i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.



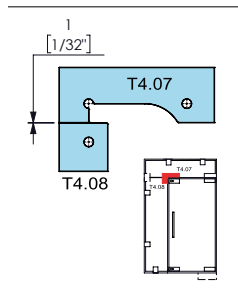
44720



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08. Utilizzare con le serrature 48700, 48703, 48706, 48707.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.

Use with locks 48700, 48703, 48706, 48707.

Para montante longitudinal continuo utilizar muescas vidrio combinacion T4.07 T4.08

Acoplar con las cerraduras 48700, 48703, 48706, 48707. 8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Spessore vetro
Glass thickness
Espesor del vidrio



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,85 kg
1,87Lbs

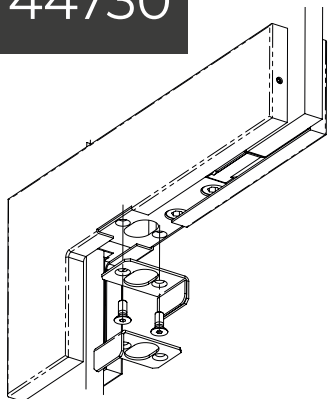


Resistenza allo sfilamento
Glass holding power
Agarre sobre el vidrio
>150 kg
>661 Lbs

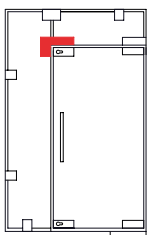
Finiture Finishings | Acabados



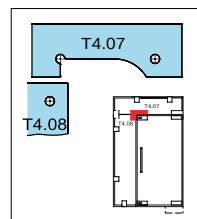
44730



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Per sopraluce longitudinale continuo, usare le lavorazioni
del vetro combinate T4.07 T4.08.
Utilizzare con le serrature 48700, 48703, 48706, 48707.

Utilizzare con le serrature 48700, 48703, 48706, 48707.
For continuous over head glass panel use glass cutouts
combination T4.07 T4.08.

Use with locks 48700, 48703, 48706, 48707.
Para montante longitudinal continuo utilizar muescas

Para montante longitudinal continuo utilizar muescas
en vidrio combinacion T4.07 T4.08
Acoplar con las cerraduras 48700, 48703, 48706, 48707



Spessore vetro
Glass thickness
Espesor del vidrio



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para los tornillos de fijación

Nm 14÷16



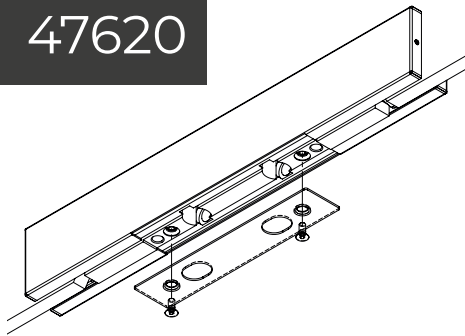
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,85 kg
1.87Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>661 Lbs

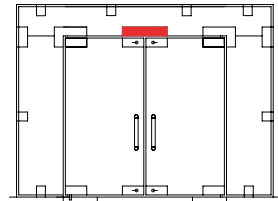
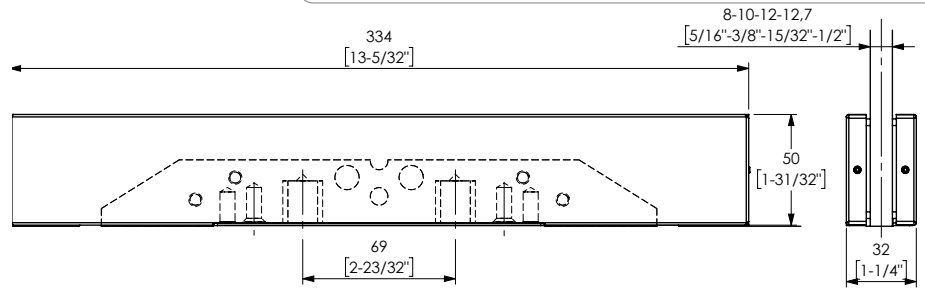
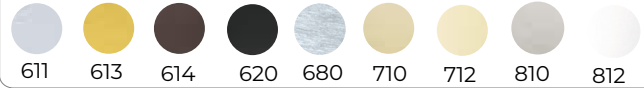


47620

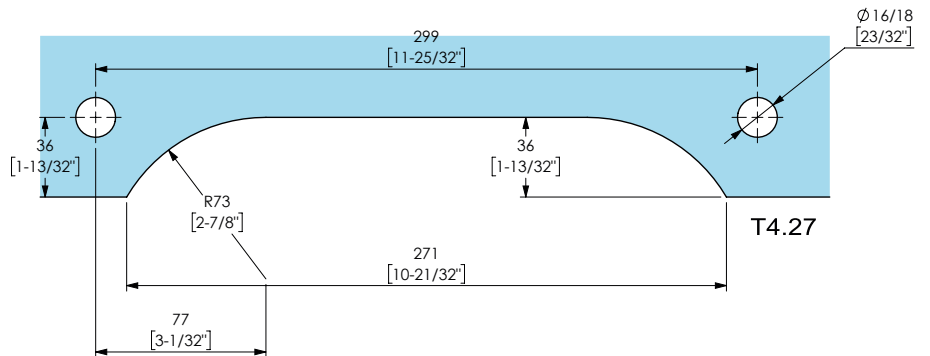


Controcartella
Lock keeper
Cerradero a vidrio

Finiture Finishings | Acabados



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16\" - 3/8\" - 15/32\" - 1/2\"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,25 kg
2,75Lbs

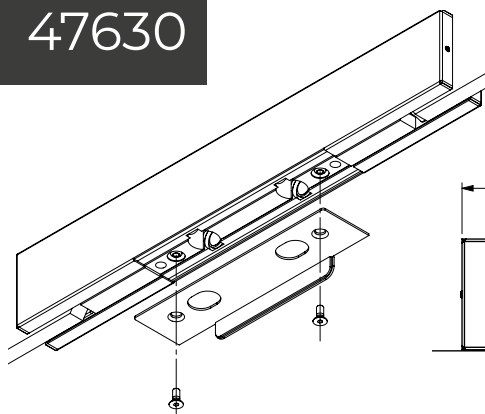


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>350 kg
>771,6 Lbs

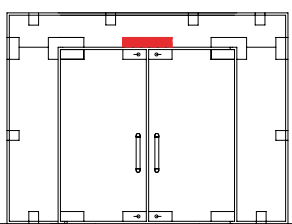
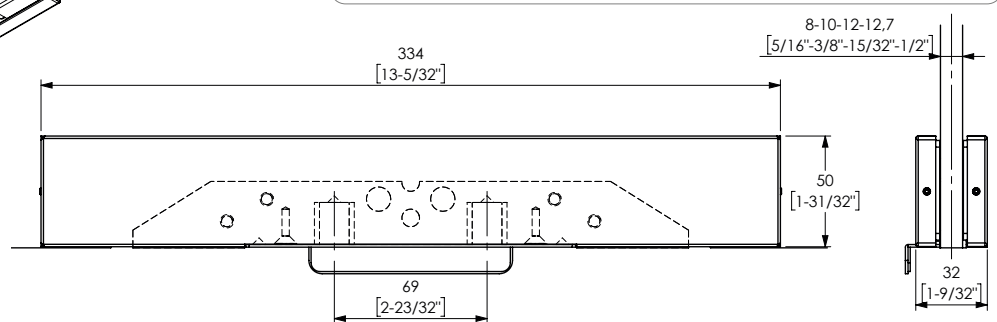
i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

47630

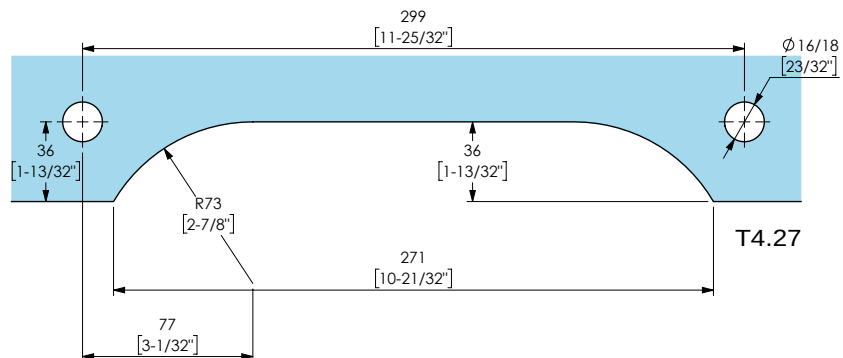


Controcartella
Lock keeper
Cerradero a vidrio

Finiture Finishings | Acabados



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-12 1/2\" mm
5/16\" - 1/2\"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,25 kg
2,75Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>350 kg
>771,6 Lbs

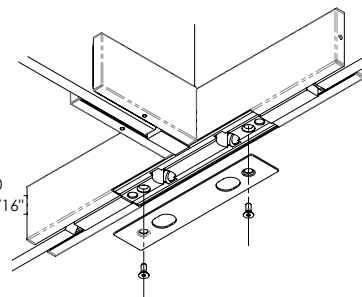
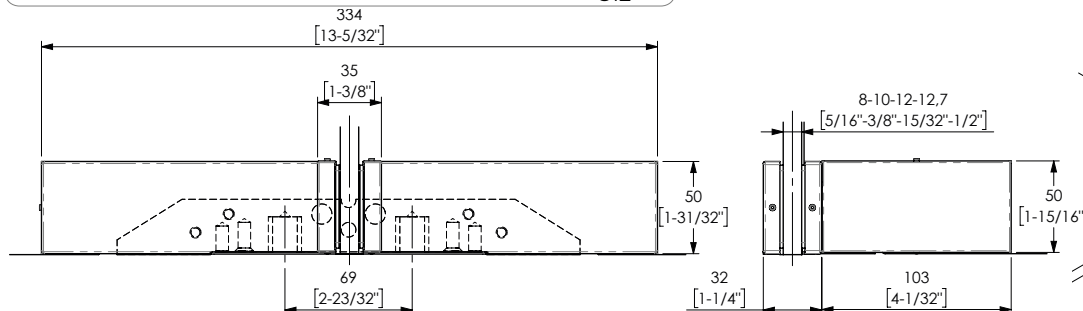
i Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.



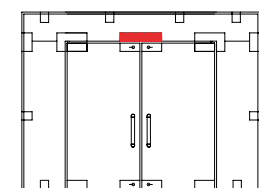
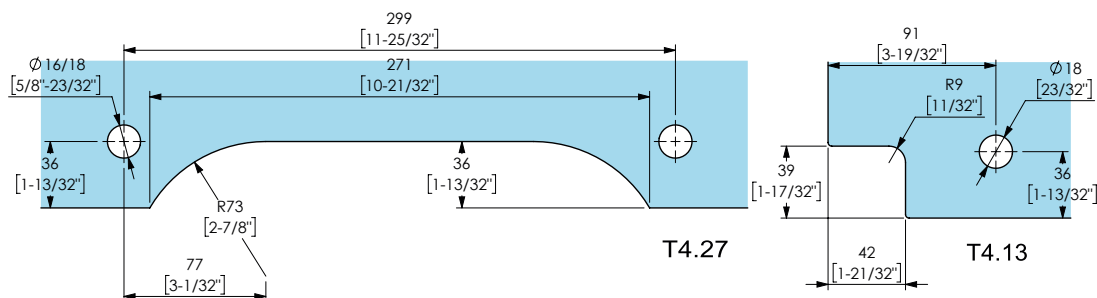
Finiture Finishings | Acabados



47670



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

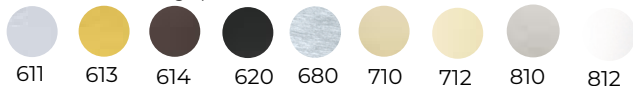
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,62 kg
3,57 Lbs

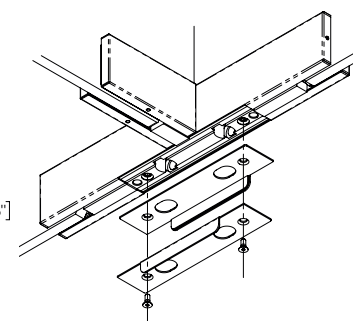
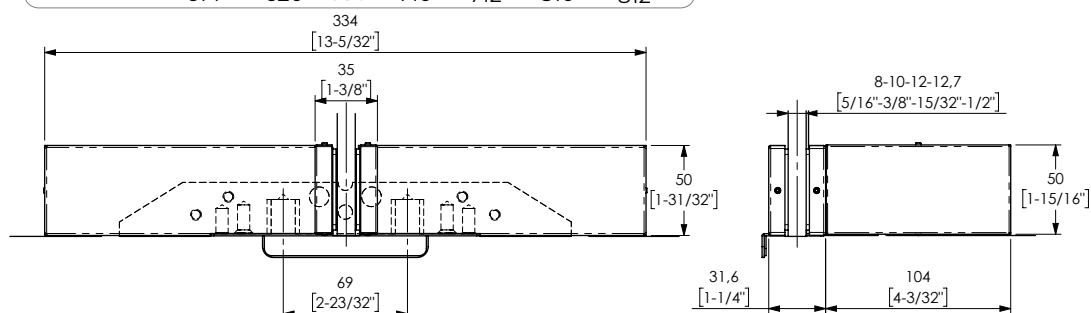
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

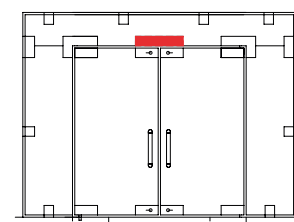
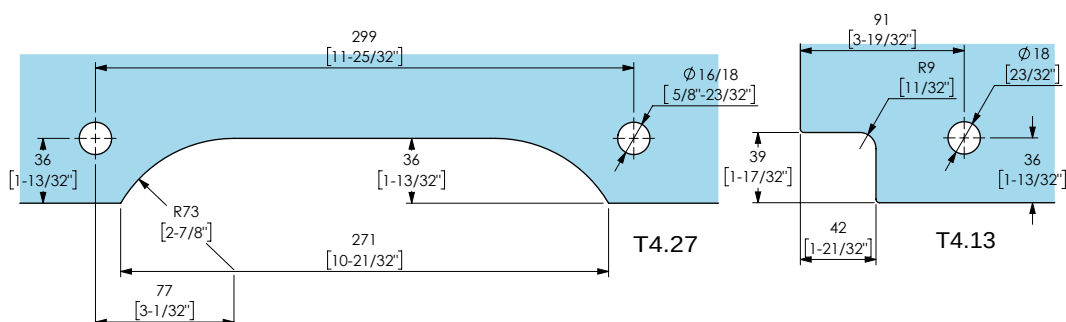
Finiture Finishings | Acabados



47680



Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,62 kg
3,57 Lbs

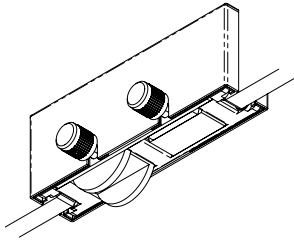
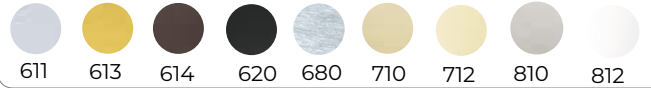
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

Utilizzare con le serrature 48700, 48703, 48706, 48707.
Use with locks 48700, 48703, 48706, 48707.
Acoplar con las cerraduras 48700, 48703, 48706, 48707.

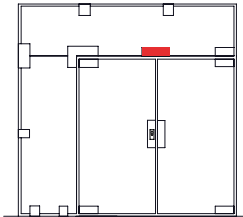
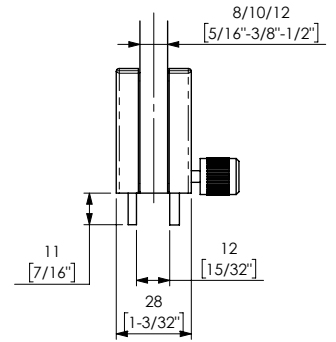
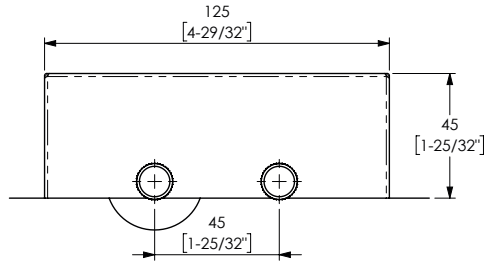


57000

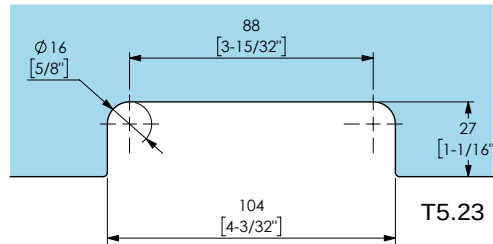
Finiture Finishings | Acabados



Serratura con bloccaggio a sopraluce
Transom lock
Cerradura a vidrio



Reversible
DIN R / DIN L



i Pomolino standard anodizzato nero.
Standard knob black anodized.
Pomo de serie anodizado negro.



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 8/9



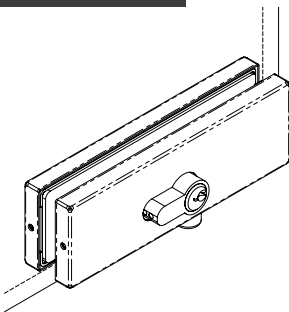
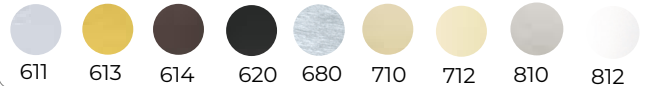
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,42 kg
0,9 Lbs



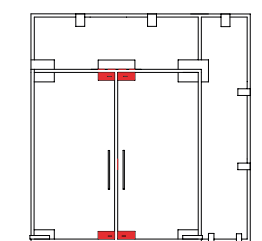
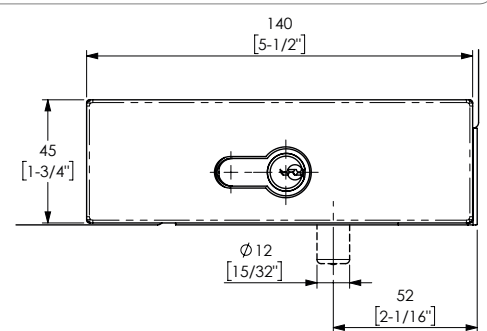
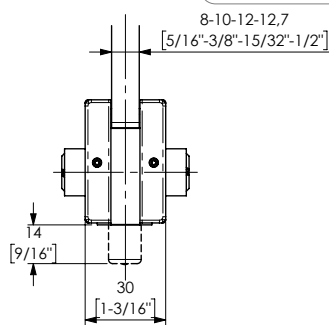
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

58500

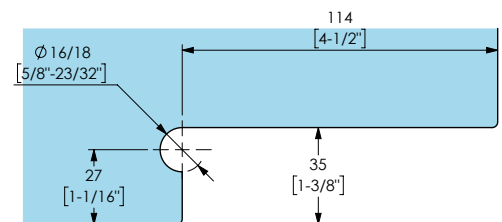
Finiture Finishings | Acabados



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,55 kg
1,21 Lbs

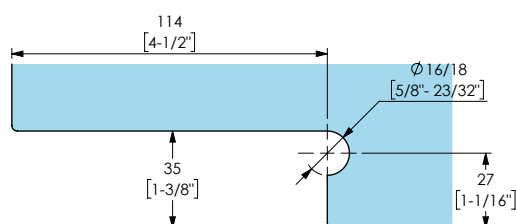
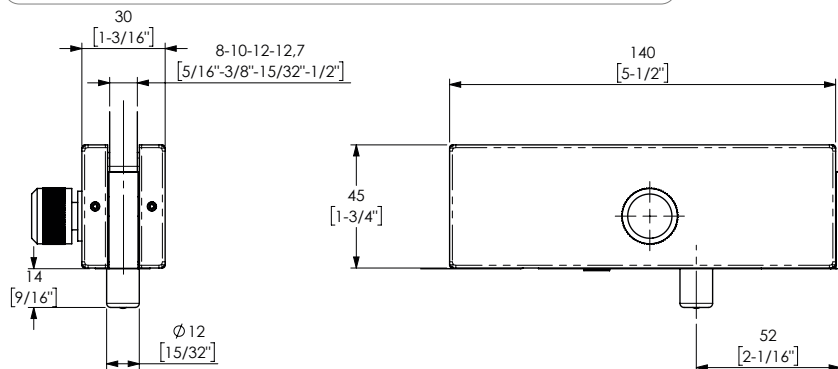
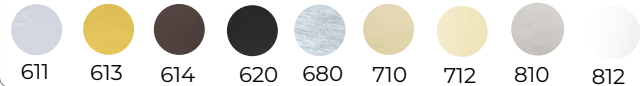


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



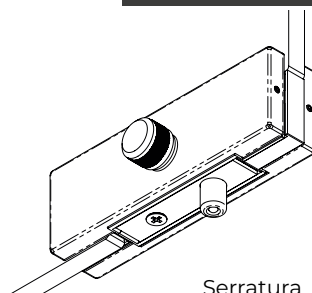
Serrature e controcartelle | Locks and lock keepers | Cerraduras y cerraderos

Finiture Finishings | Acabados

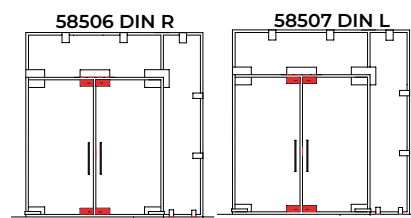


T5.25

58506/7



Serratura
Lock
Cerradura



Pomolino standard anodizzato nero.
Codici prodotto differenti in base al DIN.
Standard knob black anodized.
Different code according to the DIN.
Pomo de serie en anodizado negro.
Codigo del producto diferente
con DIN diferentes.



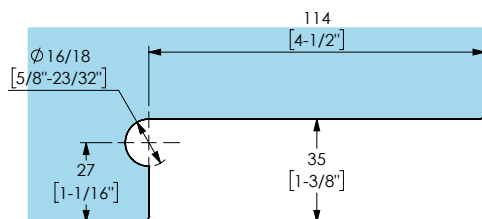
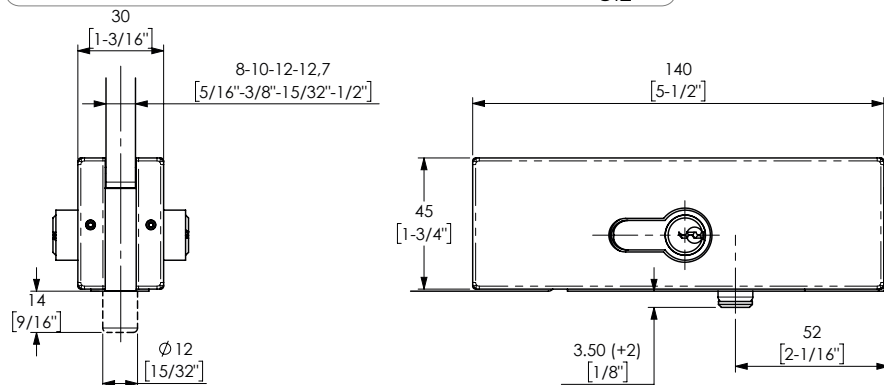
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

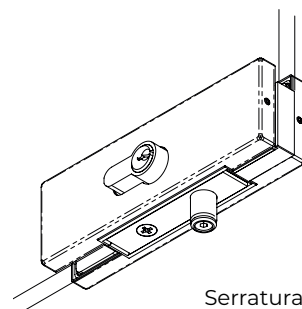
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,55 kg
1,21 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

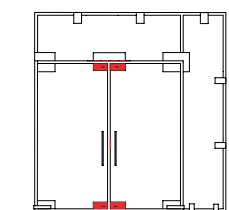
Finiture Finishings | Acabados



58530



Serratura
Lock
Cerradura



Reversible
DIN R / DIN L

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

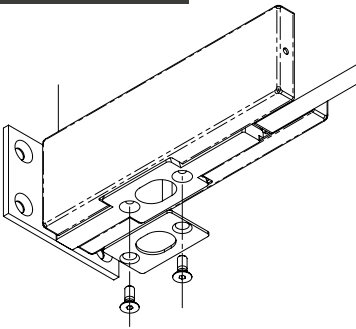
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 5,2

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,55 kg
1,21 Lbs

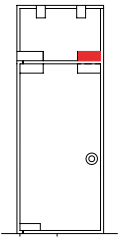
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs



53220

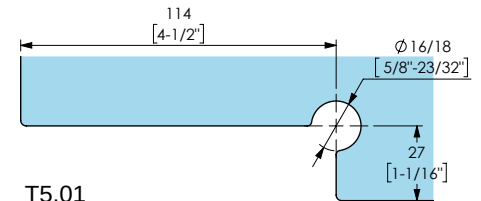
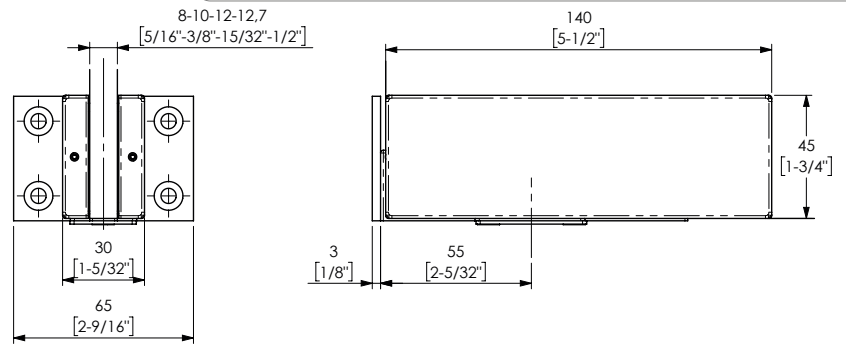
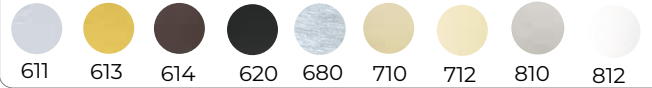


Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Finiture Finishings | Acabados



T5.01



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

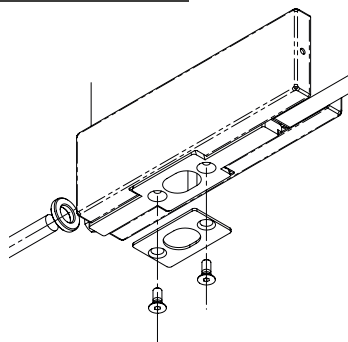
0,50 kg
1,01 Lbs



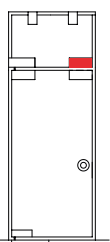
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

53225

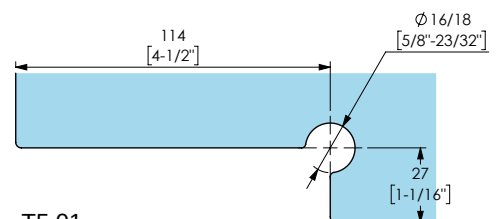
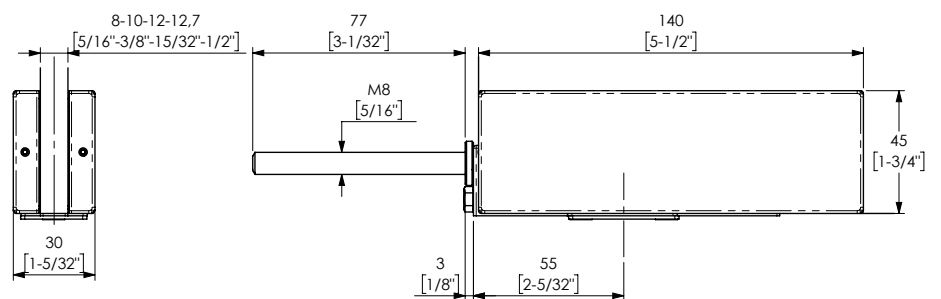


Controcartella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L

Finiture Finishings | Acabados



T5.01



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,50 kg
1,01 Lbs



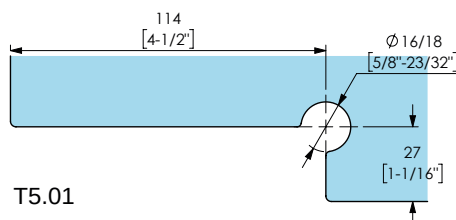
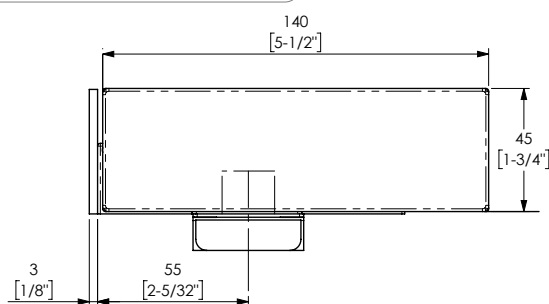
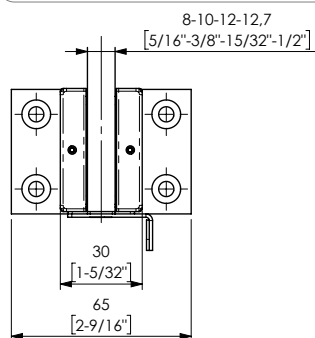
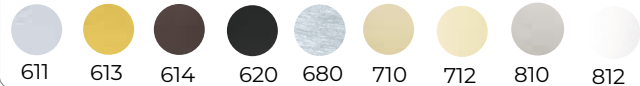
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

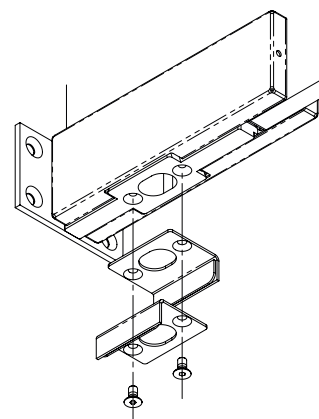


Serrature e controcartelle | Locks and lock keepers | Cerraduras y cerraderos

Finiture Finishings | Acabados



T5.01



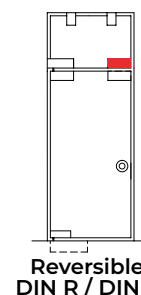
Controcartella
Lock keeper
Cerradero a vidrio

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

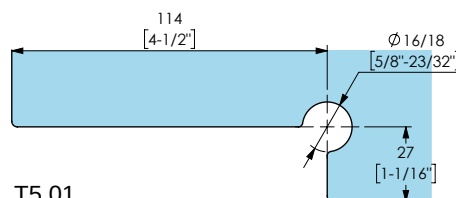
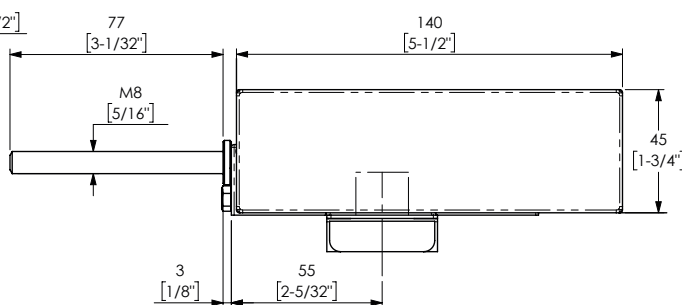
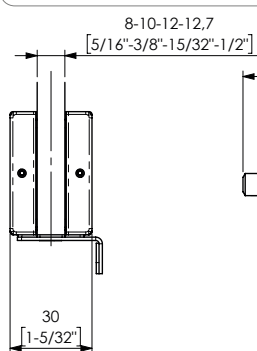
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,01 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

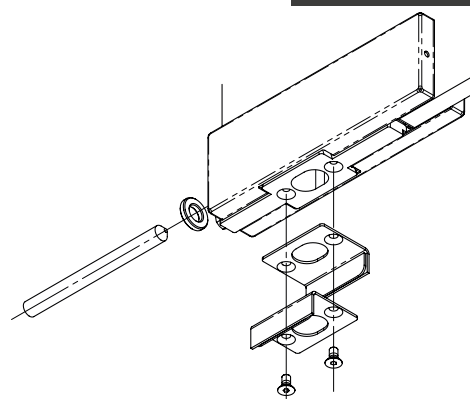


Reversible
DIN R / DIN L

Finiture Finishings | Acabados



T5.01



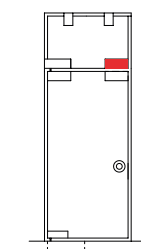
Controcartella
Lock keeper
Cerradero a vidrio

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,50 kg
1,01 Lbs

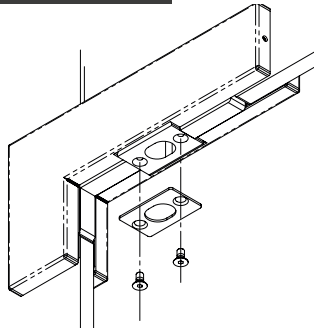
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs



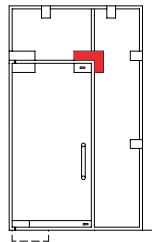
Reversible
DIN R / DIN L



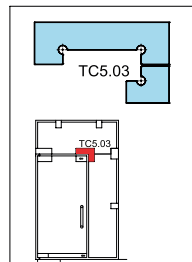
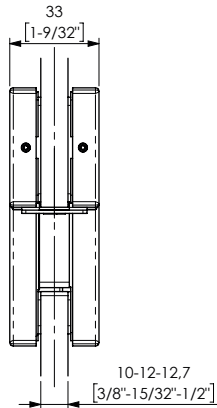
54220



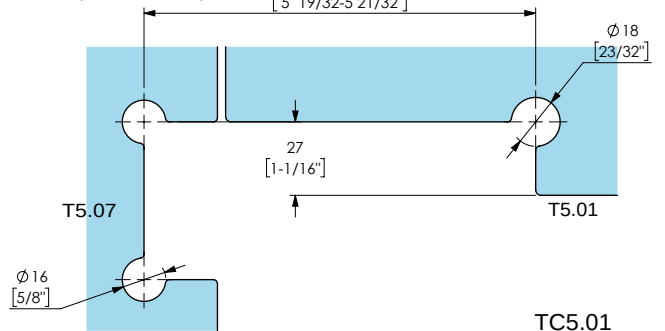
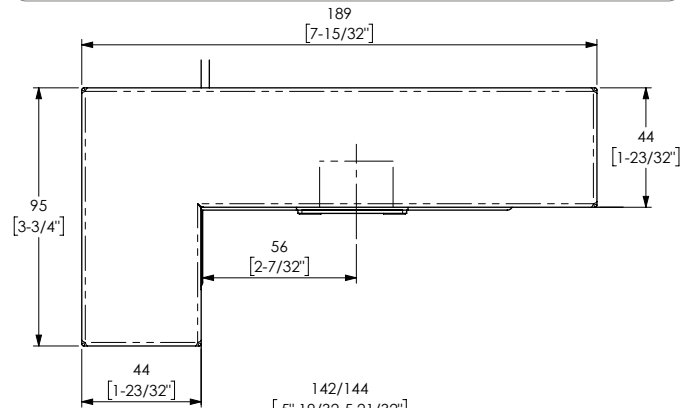
Controcattella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

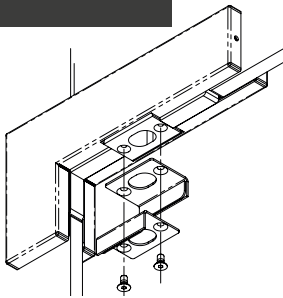
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,68 kg
1,4 Lbs

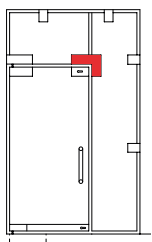
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

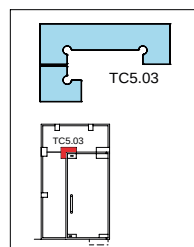
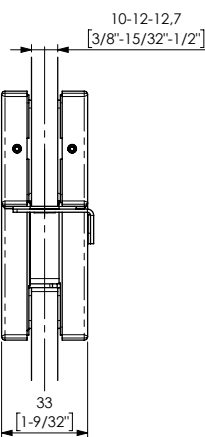
54230



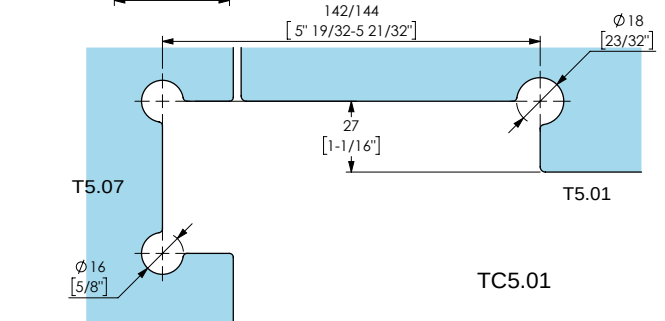
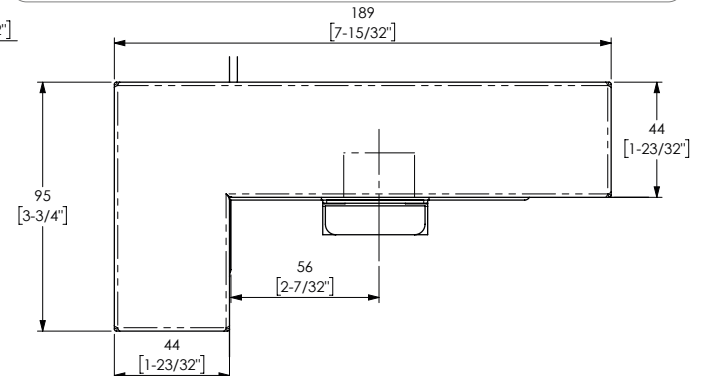
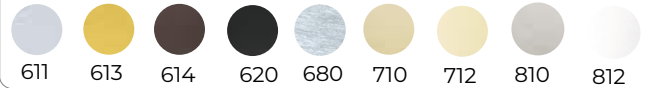
Controcattella
Lock keeper
Cerradero a vidrio



Reversible
DIN R / DIN L



Finiture Finishings | Acabados



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo

0,68 kg
1,4 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate TC5.03
For continuos over head glass panel use glass cutouts combination TC5.03
Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.03.

Spessore vetro
Glass thickness
Espesor del vidrio

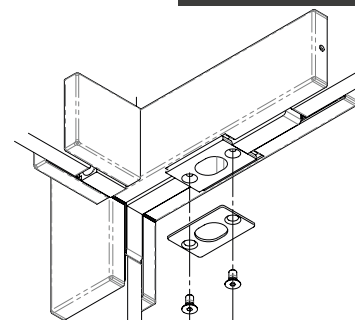
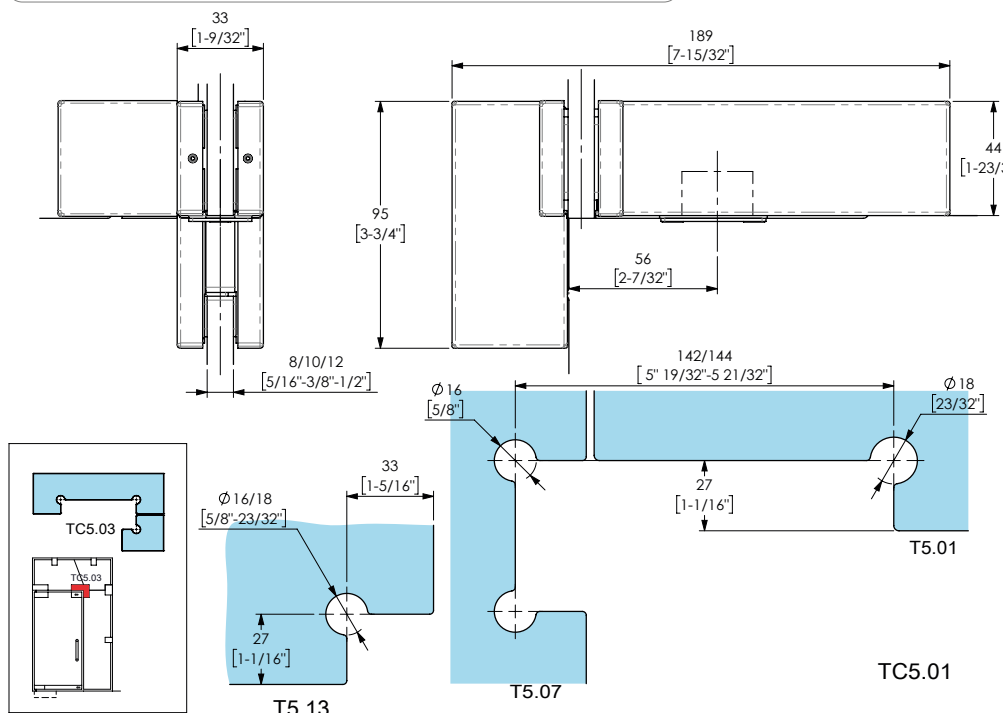
10-12-12,7 mm
3/8" - 15/32" - 1/2"



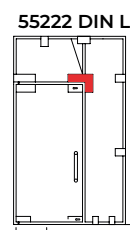
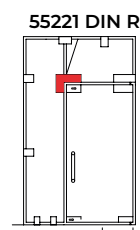
Finiture Finishings | Acabados



55221/2



Controcartella
Lock keeper
Cerradero a vidrio



TC5.01

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de ceramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,81 kg
1,7 Lbs

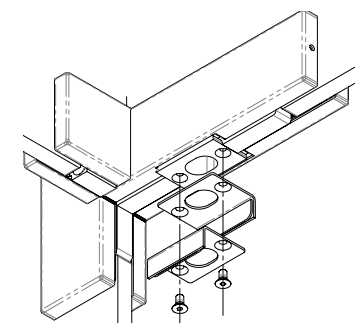
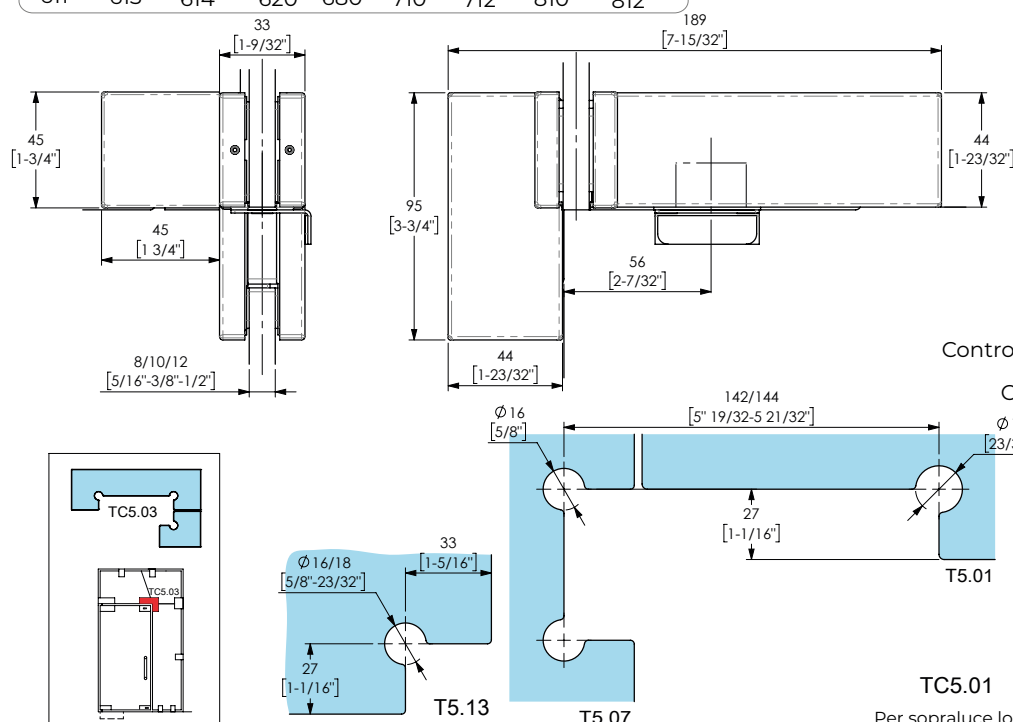
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate TC5.03. Codici prodotto differenti in base al DIN. For continuos over head glass panel use glass cutouts combination TC5.03. Different code according to the DIN. Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.03. Código del producto diferente con DIN diferentes.

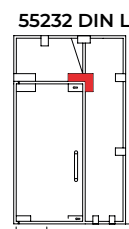
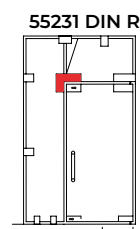
Finiture Finishings | Acabados



55231/2



Controcartella al sopraluce con laterale fisso
Transom lock keeper with panel
Cerradero a vidrio con vidrio lateral fijo



TC5.01

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de ceramiento aconsejado
para tornillos
Nm 14÷16

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,01 kg
2,22 Lbs

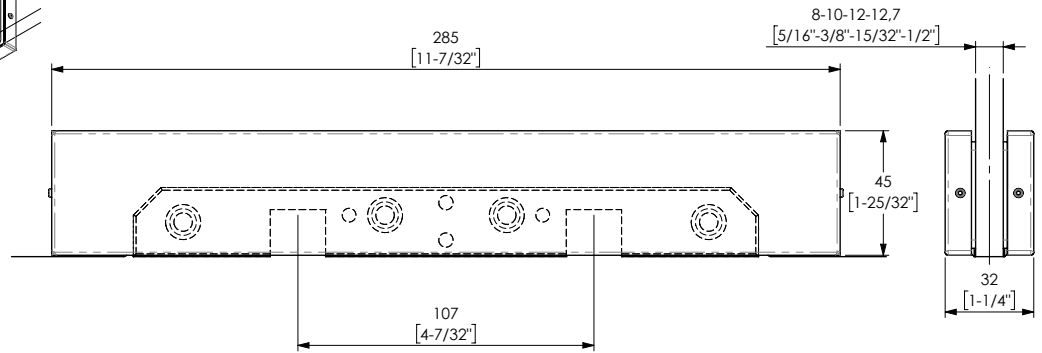
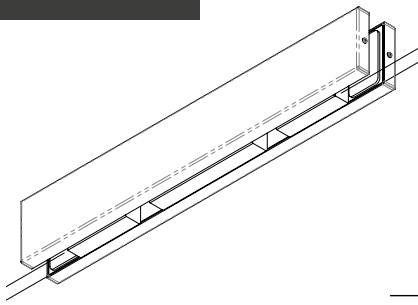
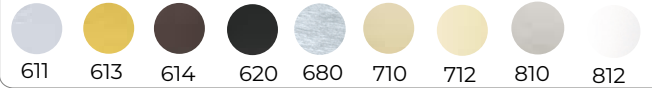
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate TC5.03. Codici prodotto differenti in base al DIN. For continuos over head glass panel use glass cutouts combination TC5.03. Different code according to the DIN. Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.03. Código del producto diferente con DIN diferentes.

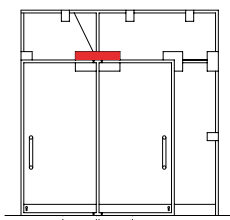


57720

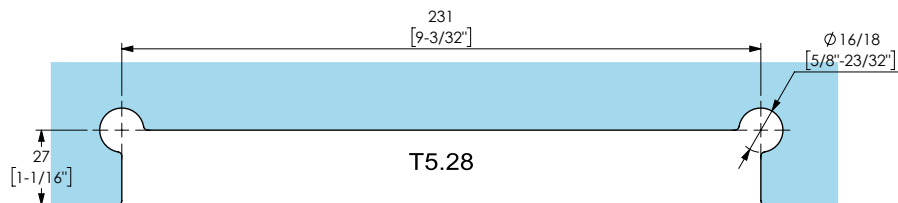
Finiture Finishings | Acabados



Controcartella doppia
Double lock keeper
Doble cerradero a vidrio



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,95 kg
2,04 Lbs

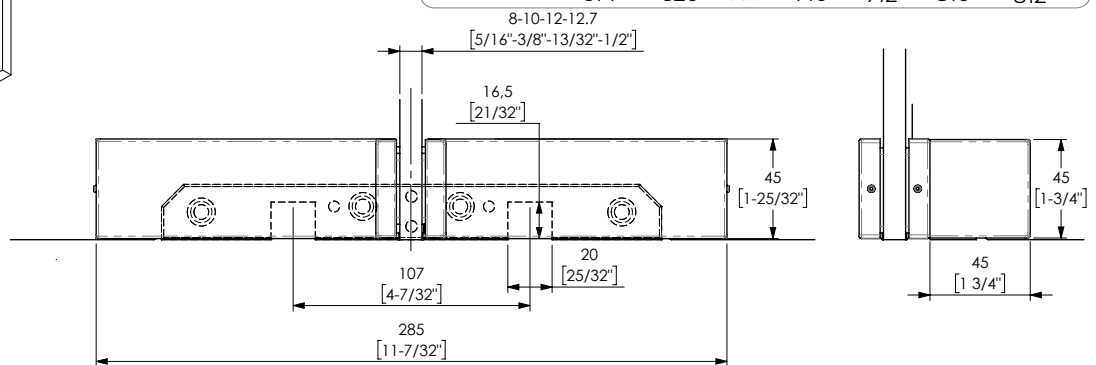
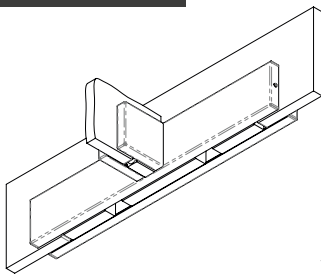


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

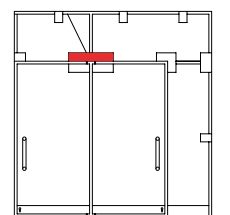
>300 kg
>661,3 Lbs

57726

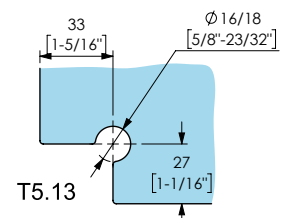
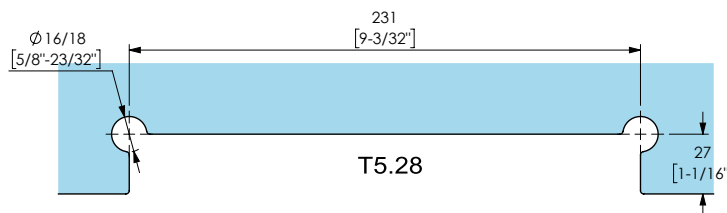
Finiture Finishings | Acabados



Controcartella doppia
Double lock keeper
Doble cerradero a vidrio



Reversible
DIN R / DIN L



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Nm 14÷16



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,08 kg
2,3 Lbs



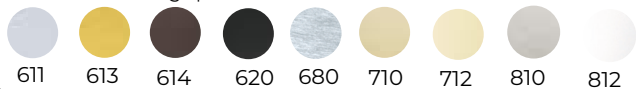
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>300 kg
>661,3 Lbs

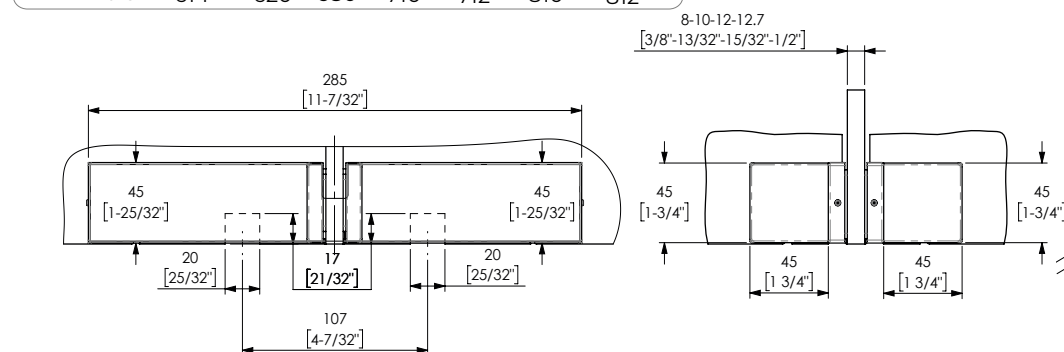


Serrature e controcattelle | Locks and lock keepers | Cerraduras y cerraderos

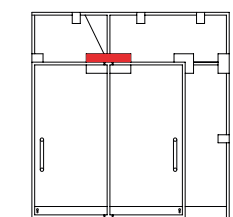
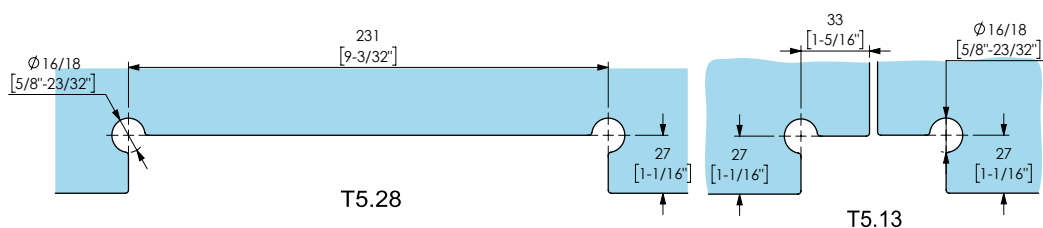
Finiture Finisings | Acabados



57728



Controcattella doppia
Double lock keeper
Doble cerradero a vidrio



Reversible
DIN R / DIN L

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

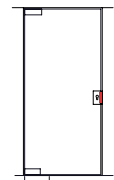
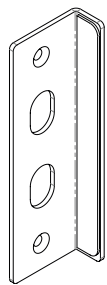
⚙
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
Nm 14÷16

⚖
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,95 kg
2,04 Lbs

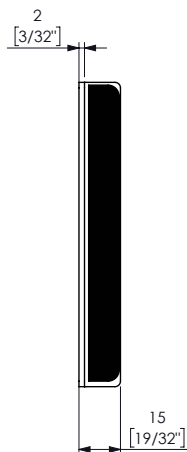
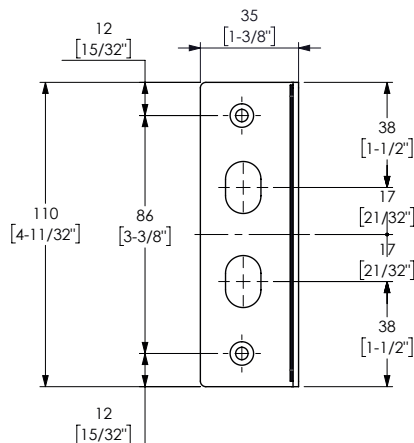
🔪
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



15401



i Utilizzare con la serratura 16000, 16003, 16060.
Use with lock 16000, 16003, 16060.
Acoplar con la cerradura 16000, 16003, 16060.



Finiture Finishings | Acabados

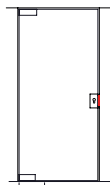


810

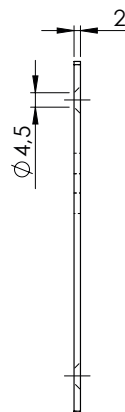
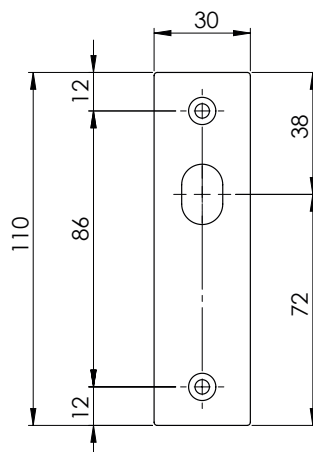


Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

15402



i Utilizzare con la serratura 16000, 16003, 16060.
Use with lock 16000, 16003, 16060.
Acoplar con la cerradura 16000, 16003, 16060.



Finiture Finishings | Acabados

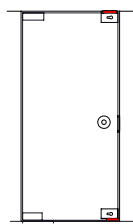
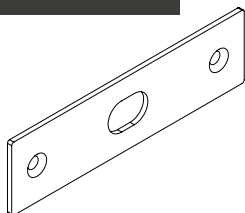


810

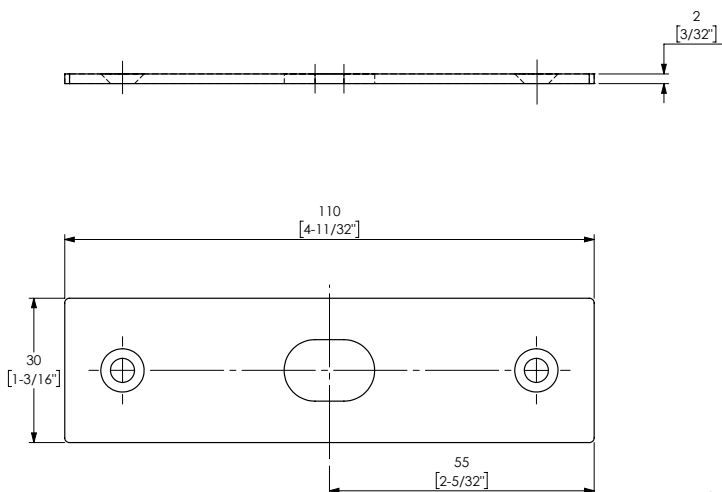


Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

15408



i Utilizzare con la serratura 58500, 58506/7, 58530.
Use with lock 58500, 58506/7, 58530.
Acoplar con la cerradura 58500, 58506/7, 58530.



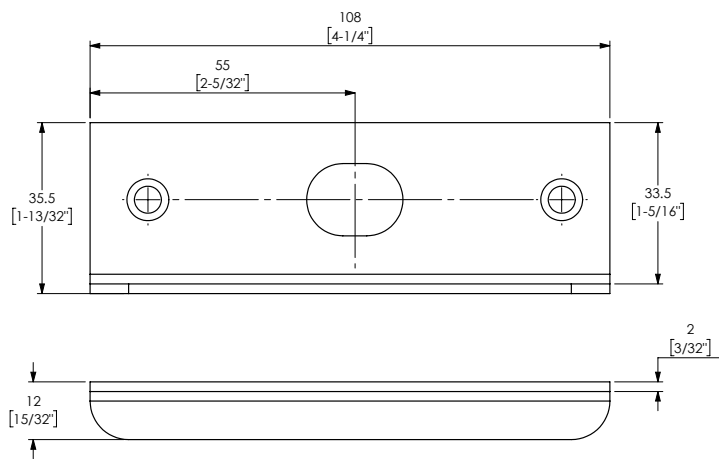
Finiture Finishings | Acabados



810



Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs



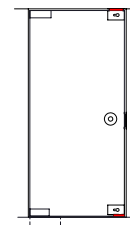
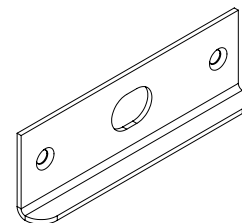
Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

Finiture Finishings | Acabados

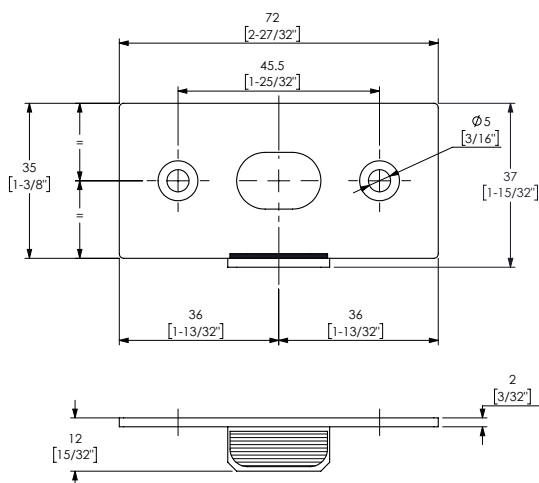


810

15409



i Utilizzare con la serratura 58500, 58506/7, 58530.
Use with lock 58500, 58506/7, 58530.
Acoplar con la cerradura 58500, 58506/7, 58530.



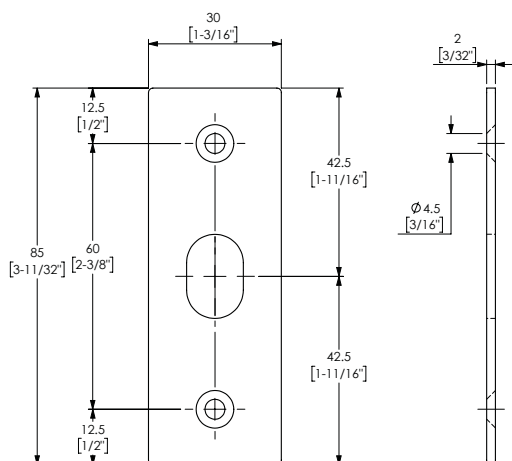
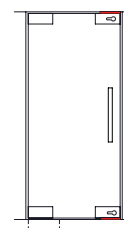
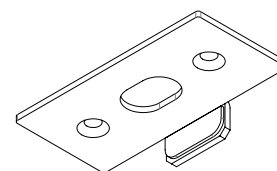
Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

Finiture Finishings | Acabados



810

15413



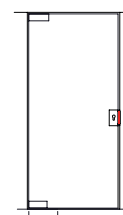
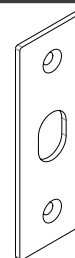
Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

Finiture Finishings | Acabados



810

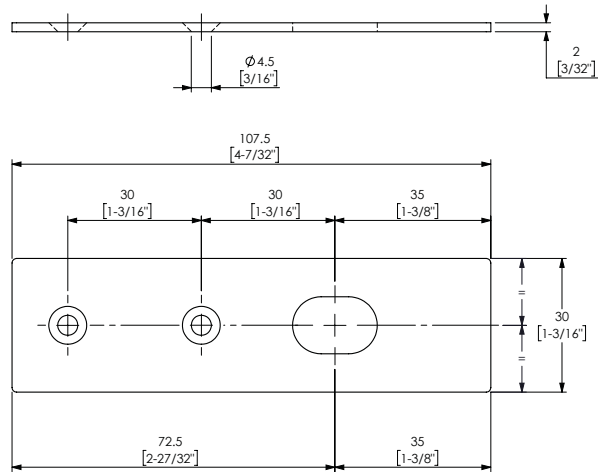
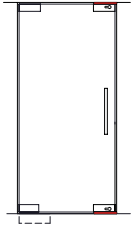
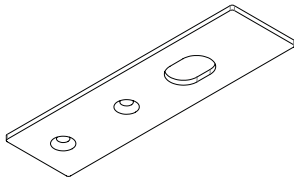
15422



i Utilizzare con la serratura 16503.
Use with lock 16503.
Acoplar con la cerradura 16503.



15423



Finiture Finishings | Acabados

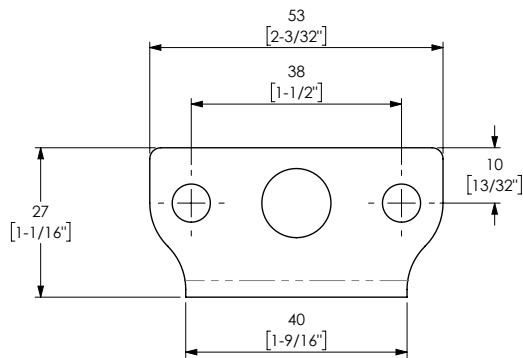
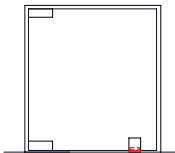
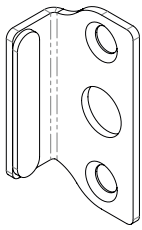


810



Peso medio dall'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

15460

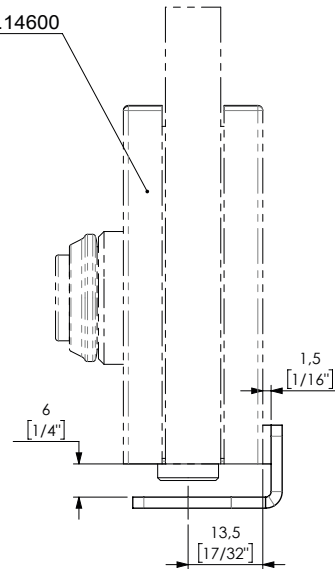


Finiture Finishings | Acabados



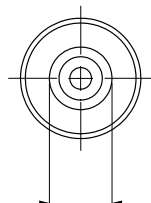
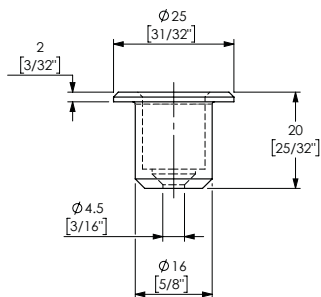
810

ART.14600



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,03 kg
0,06 Lbs

i Utilizzare con la serratura 14600.
Use with lock 14600.
Acoplar con la cerradura 14600.



Finiture Finishings | Acabados

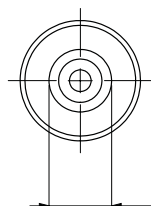
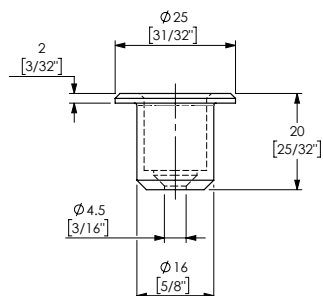
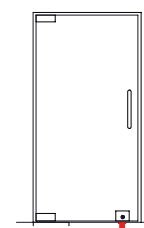
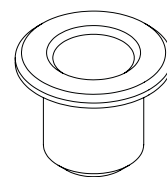


810



Peso medio dall'art.
Average item weight
Peso medio del artículo
0,02 kg
0,04 Lbs

15501



Finiture Finishings | Acabados

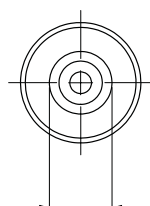
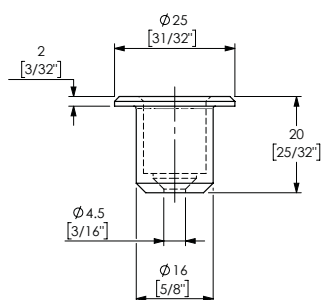
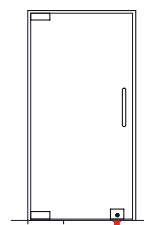
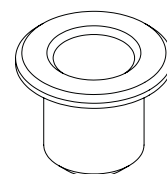


810



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,02 kg
0,04 Lbs

15502



Finiture Finishings | Acabados

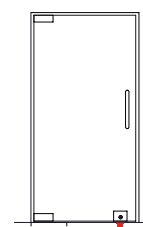
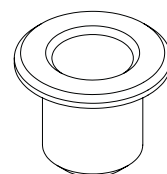


810



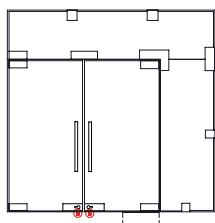
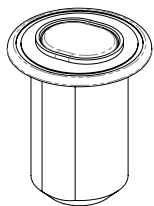
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,02 kg
0,04 Lbs

15503

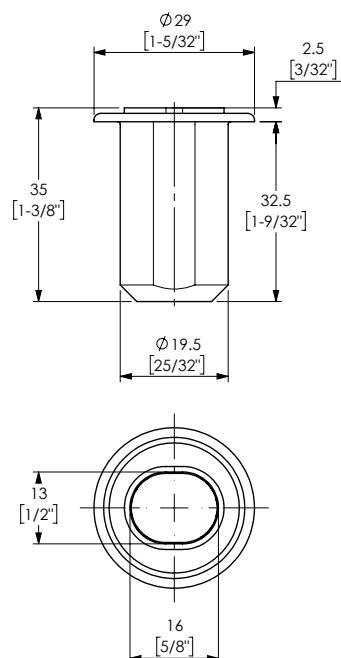




15519



i Corpo in plastica nera.
Body of black plastic.
Cuerpo en plástico negro



Peso medio dall'art.
Average item weight
Peso medio del artículo
0,01 kg
0,02 Lbs



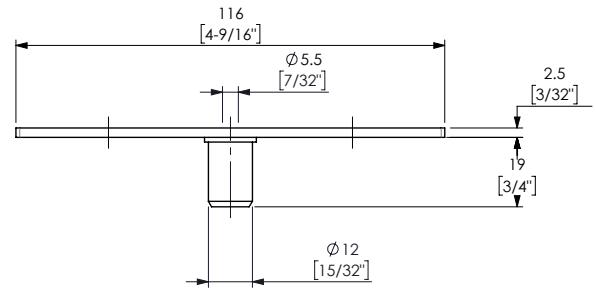
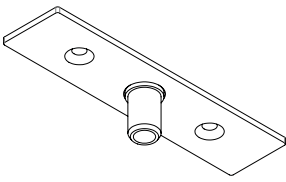
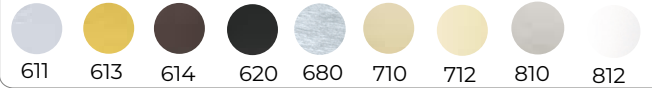
Rotazioni

Transoma jamb patches
Puntos de giro

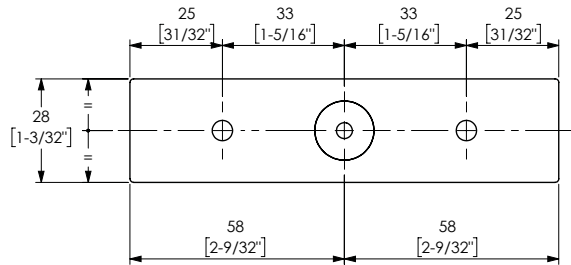
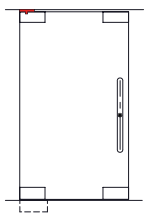


10100

Finiture Finishings | Acabados



Rotazione a stipite.
Top pivot.
Puntos de giro.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

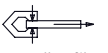
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



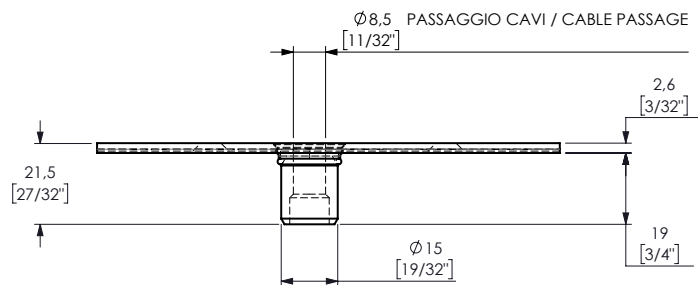
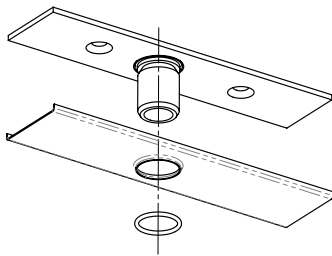
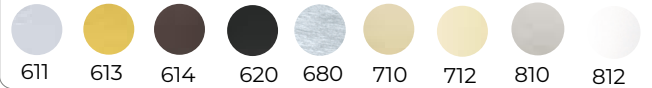
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,06 kg
1,13 Lbs



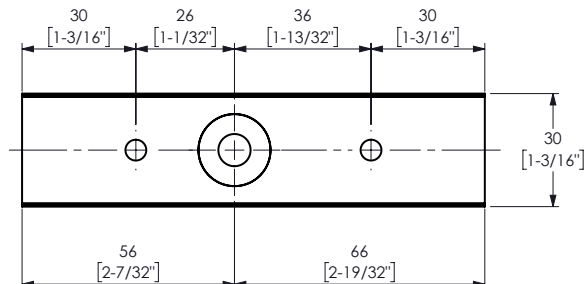
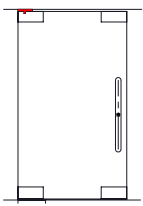
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

10150

Finiture Finishings | Acabados



Rotazione a stipite compatibile con serratura
elettrica.
Top pivot for electric lock.
Puntos de giro para cerradura eléctrica.



Compatibile con serrature elettriche.
Compatible with electric locks.
Compatible con cerradura eléctrica.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

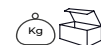


Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



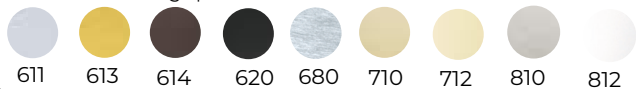
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,17 Lbs



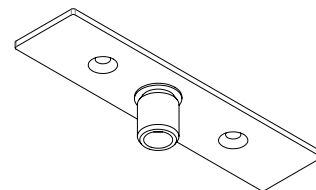
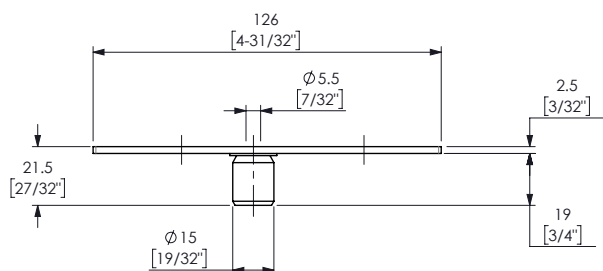
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



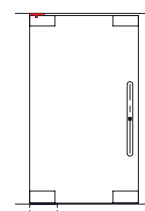
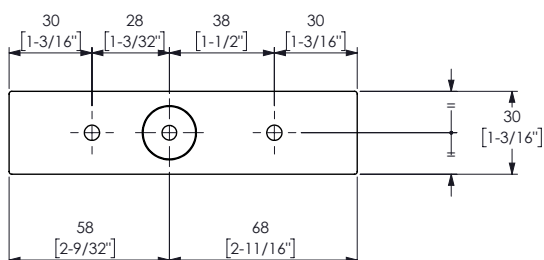
Finiture Finishings | Acabados



10160



Rotazione a stipite.
Top pivot.
Puntos de giro.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

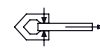
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,06 kg
1,13 Lbs

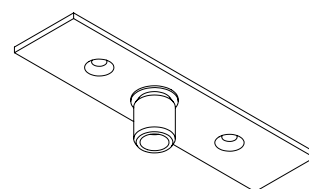
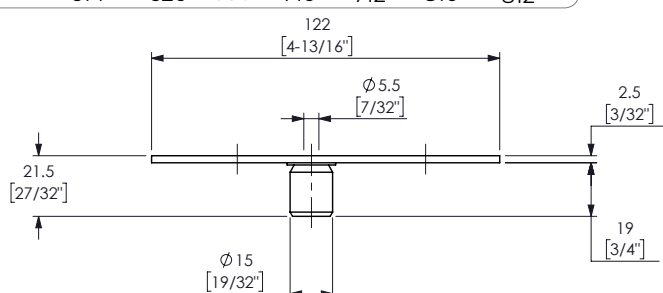


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

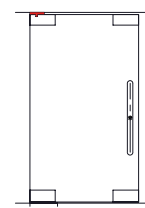
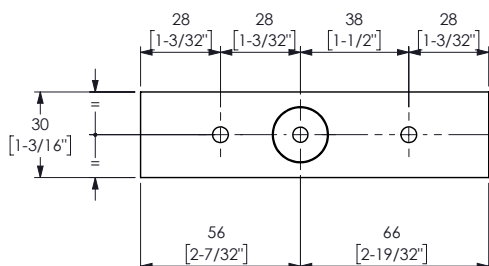
Finiture Finishings | Acabados



10168



Rotazione a stipite.
Top pivot.
Puntos de giro.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

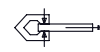
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



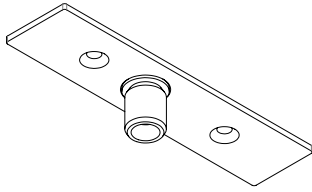
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,06 kg
1,13 Lbs



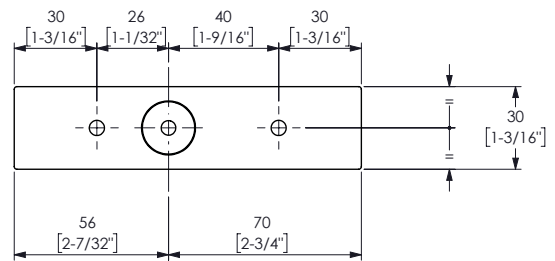
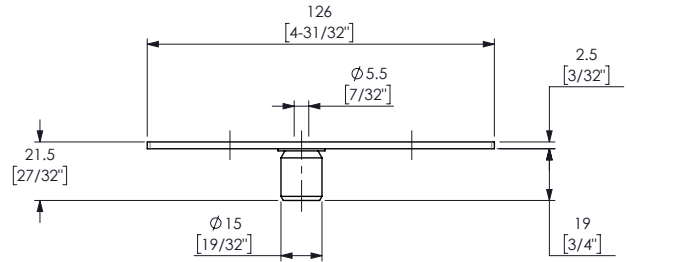
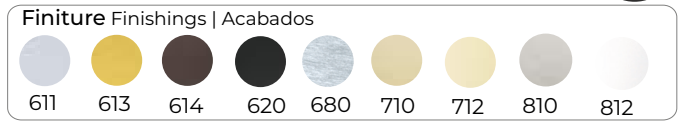
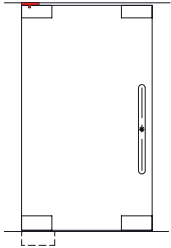
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



10170



Rotazione a stipite
Top pivot
Puntos de giro



i Utilizzare con cerniere alte della serie 40.000.
Use with serie 40.000 top hinges.
Acoplar con las bisagras alta de la serie 40.000.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

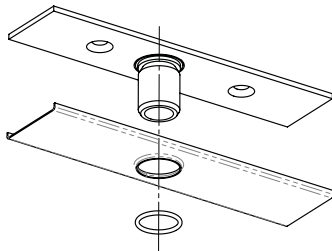
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Peso medio dell'art.
Average item weight
Peso medio del artículo

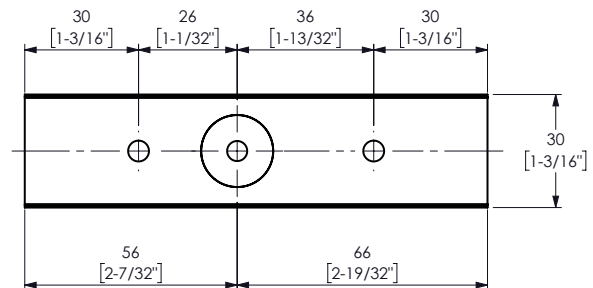
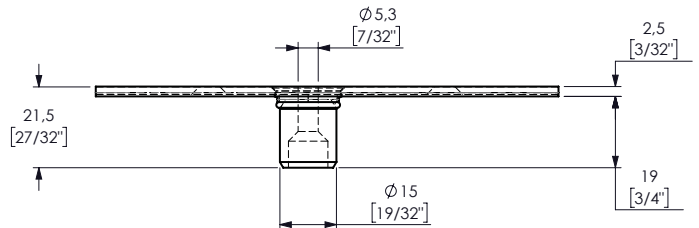
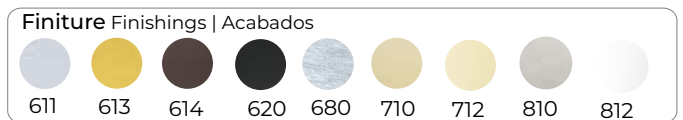
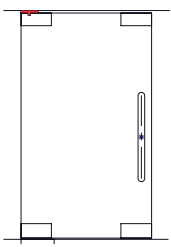
0,08 kg
0,17 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

10180



Rotazione a stipite compatibile con serratura
elettrica.
Top pivot for electric lock.
Puntos de giro para cerradura eléctrica.



i Utilizzare con cerniere alte della serie 40.000.
Use with serie 40.000 top hinges.
Acoplar con las bisagras alta de la serie 40.000.

i Compatibile con serrature elettriche.
Compatible with electric locks.
Compatible con cerradura eléctrica.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

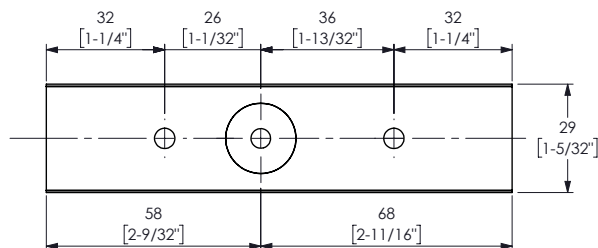
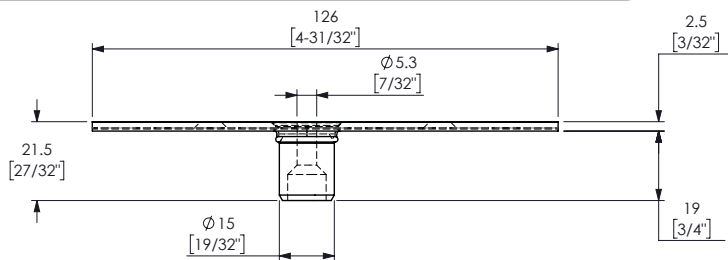
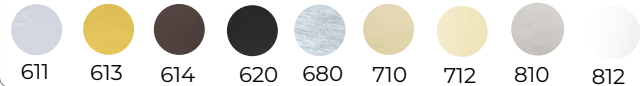
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,08 kg
0,17 Lbs

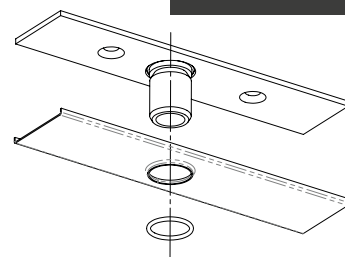
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



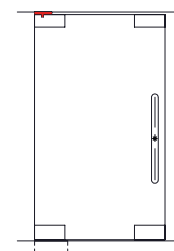
Finiture Finishings | Acabados



10186



Rotazione a stipite
Top pivot
Puntos de giro



i Utilizzare con cerniere alte della serie 40.000.
Use with serie 40.000 top hinges.
Acoplar con las bisagras alta de la serie 40.000.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

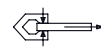
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

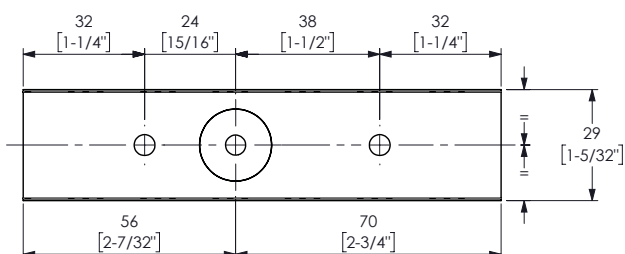
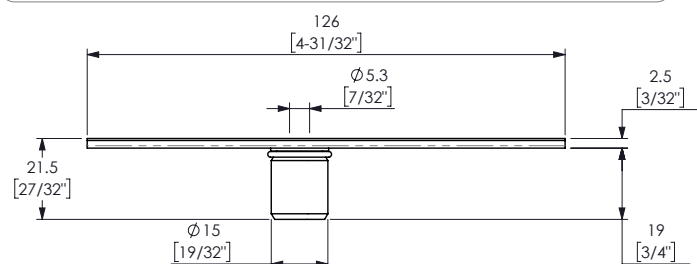


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,17 Lbs

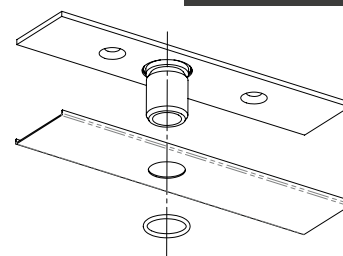


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

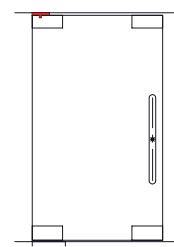
Finiture Finishings | Acabados



10187



Rotazione a stipite
Top pivot
Puntos de giro



i Utilizzare con cerniere alte della serie 40.000.
Use with serie 40.000 top hinges.
Acoplar con las bisagras alta de la serie 40.000.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

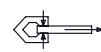
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



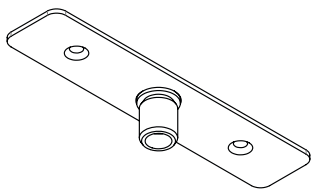
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,17 Lbs



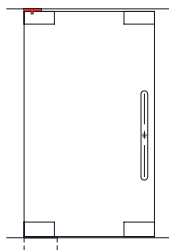
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



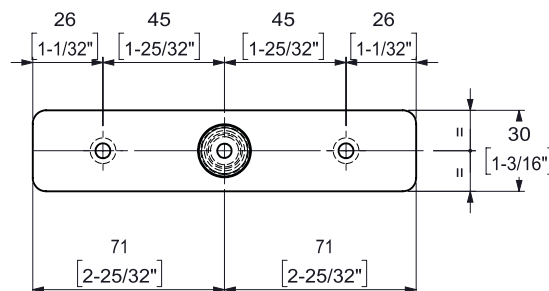
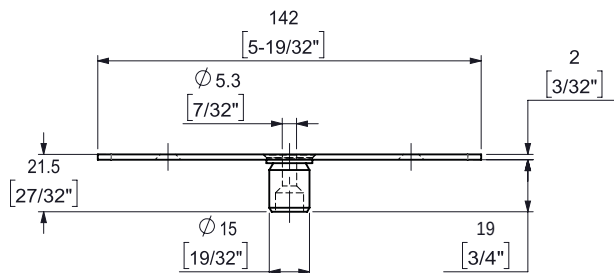
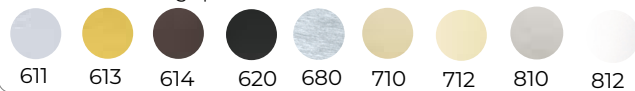
10190



Rotazione a stipite
Top pivot
Puntos de giro



Finiture Finishings | Acabados



i Utilizzare con cerniera alta 42900.
Use with the patch fitting 42900.
Acoplar con bisagra 42900.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1700 mm
5' 6" 15/16

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

120 kg
264,55 Lbs

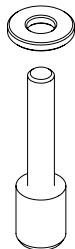
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

Peso medio dell'art.
Average item weight
Peso medio del artículo

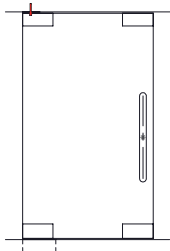
0,07 kg
0,15 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

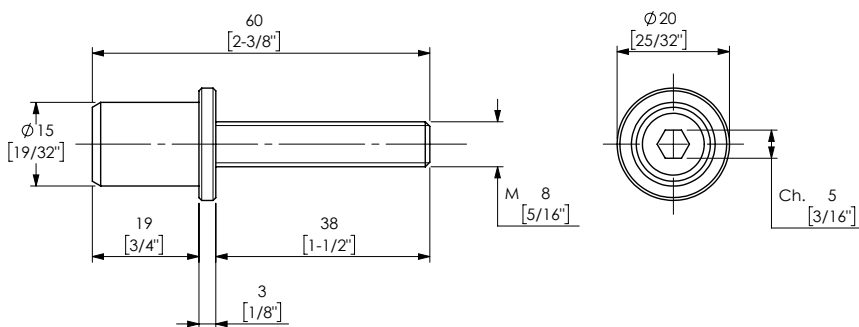
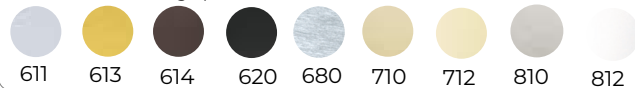
10200



Rotazione a stipite
Top pivot
Puntos de giro



Finiture Finishings | Acabados



i Utilizzare con le cerniere alte 40.000.
Use with serie 40.000 top hinges.
Acoplar con bisagras serie 40.000.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

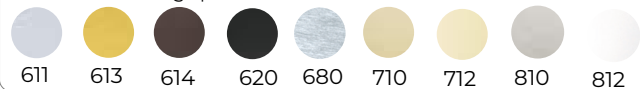
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,04 kg
0,08 Lbs

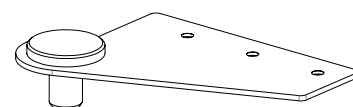
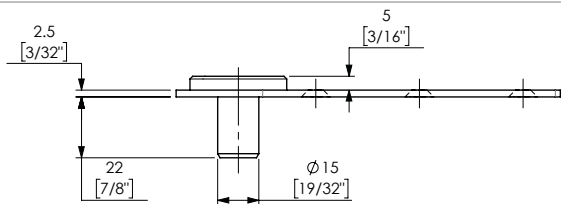
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



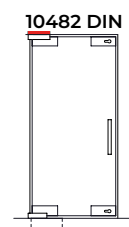
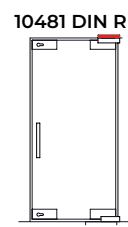
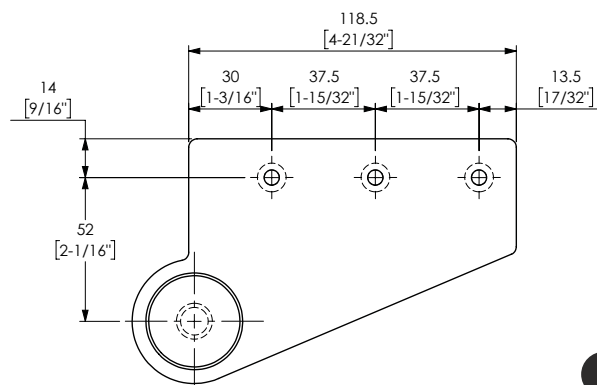
Finiture Finishings | Acabados



10481/2



Rotazione a stipite
Top pivot
Puntos de giro



Coppia di serraggio raccomandata per vite M5x16 (classe 8.8)=6 Nm. Per porte di grande passaggio utilizzare un frena filetto forte (i.e. Loctite 270).
Codici prodotto differenti in base al DIN.
Recommended torque for screw M5x16 (class 8.8)=6 Nm. For high traffic door use a strong thread holder (f. i. Loctite 270). Different code according to the DIN.
Momento de cerramiento aconsejado para tornillos M5x16 (clase 8.8)=6 Nm.
Para puertas de gran tránsito utilizar un fijador de roscas de alta resistencia (p.e. Loctite 270). Código del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

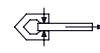
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

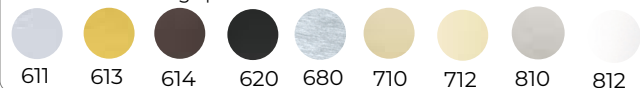


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,15 kg
0,33 Lbs

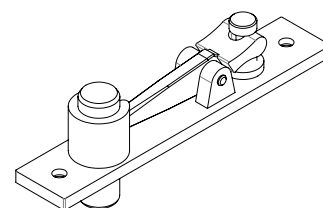
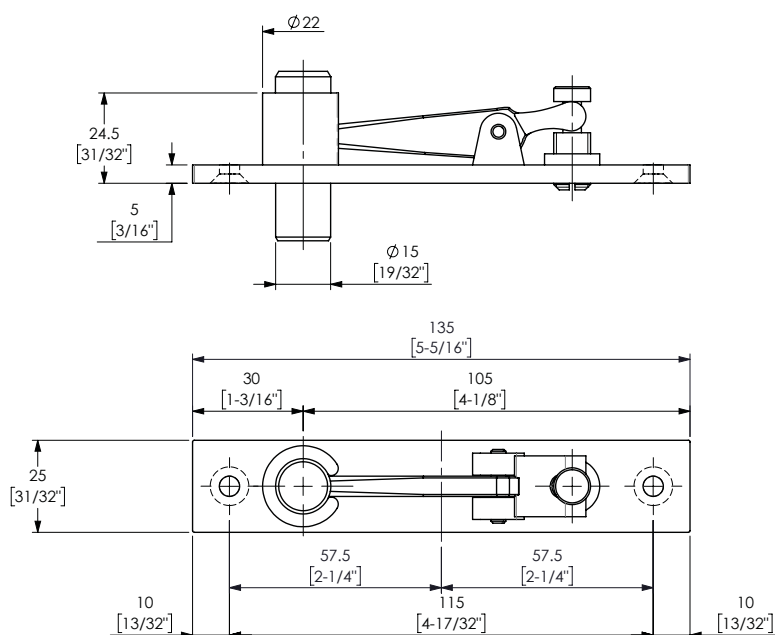


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

Finiture Finishings | Acabados



19210



Rotazione a stipite
Top pivot
Puntos de giro



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

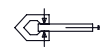
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,25 kg
0,55 Lbs

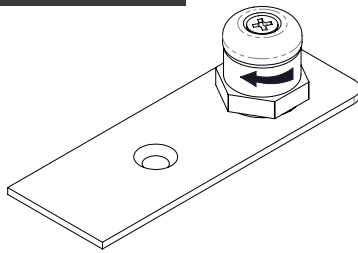
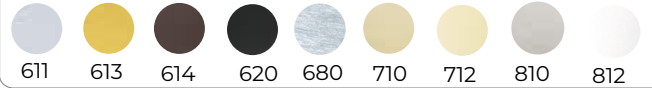


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

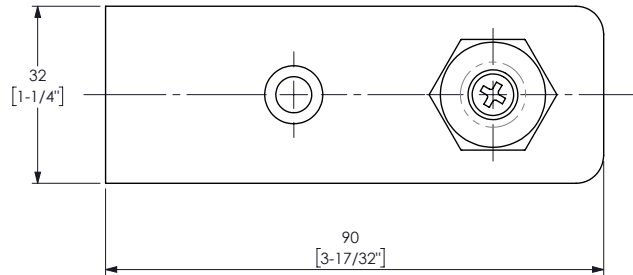
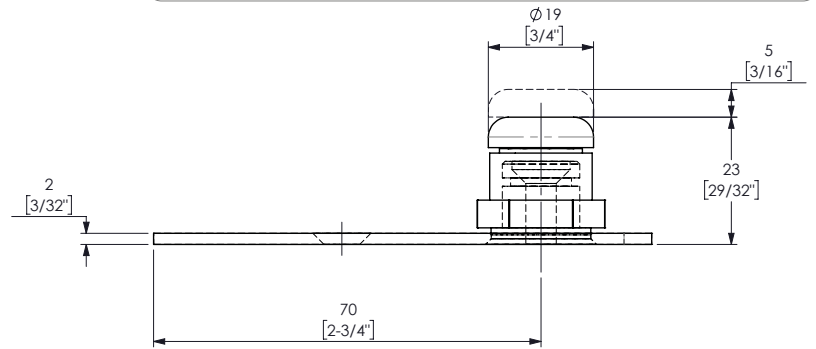


11500

Finiture Finishings | Acabados



Rotazione a terra
Bottom pivot
Tejuelos



i Utilizzare con l'art. 41430.
Use with item 41430.
Acoplar con artículo 41430.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

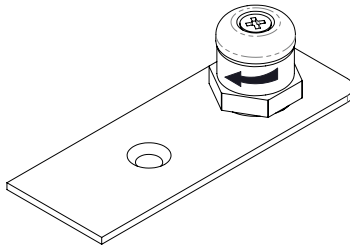
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,08 kg
0,16 Lbs

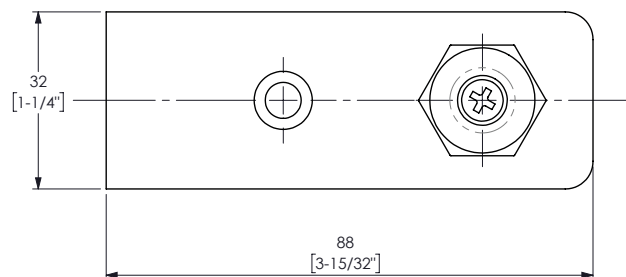
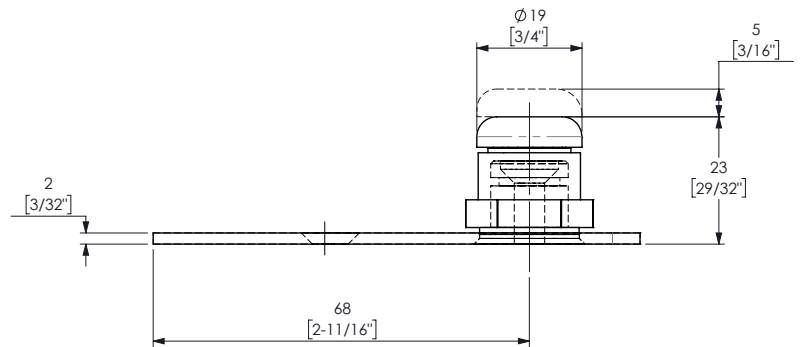
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

11501

Finiture Finishings | Acabados



Rotazione a terra
Bottom pivot
Tejuelos



i Utilizzare con l'art. 41420.
Use with item 41420.
Acoplar con artículo 41420.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

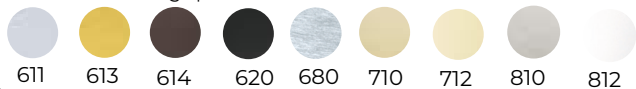
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,08 kg
0,16 Lbs

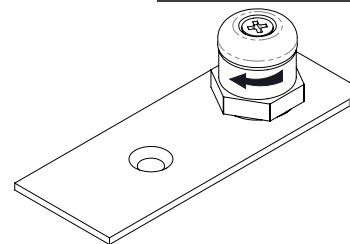
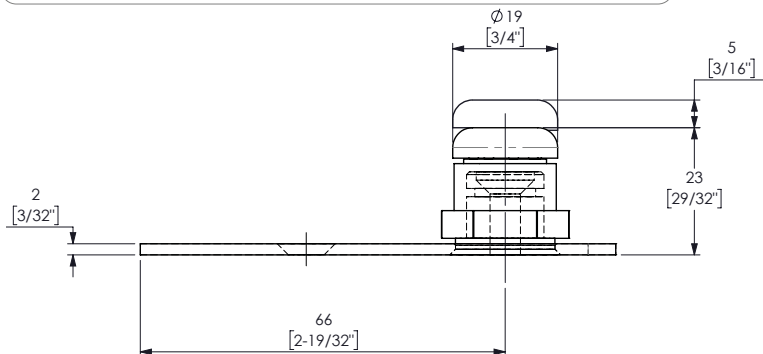
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio



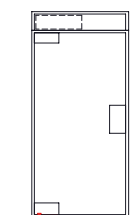
Finiture Finishings | Acabados



11503



Rotazione a terra
Bottom pivot
Tejuelos



i Utilizzare con l'art. 41810.
Use with item 41810.
Acoplar con artículo 41810.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,08 kg
0,16 Lbs

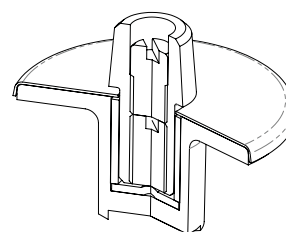
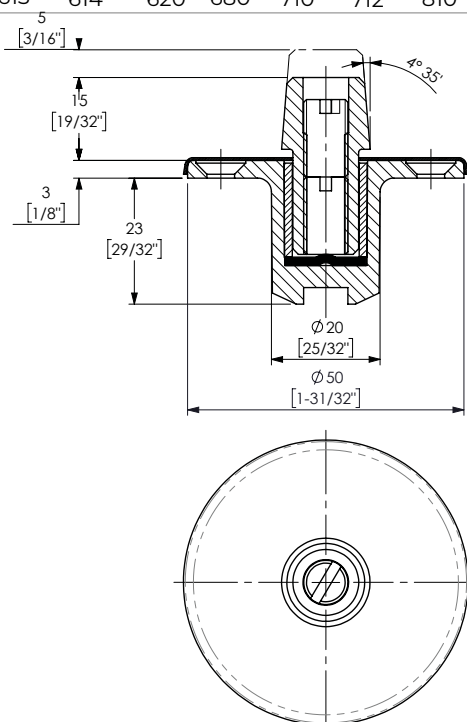


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

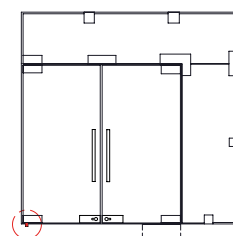
Finiture Finishings | Acabados



11700



Rotazione a terra
Bottom pivot
Tejuelos



i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo tránsito.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

80 kg
176,3 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,10 kg
0,22 Lbs

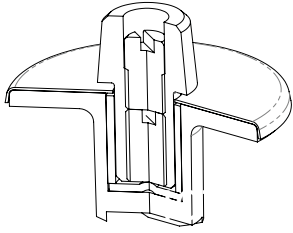
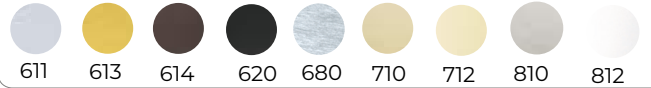
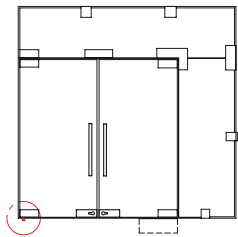


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

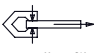
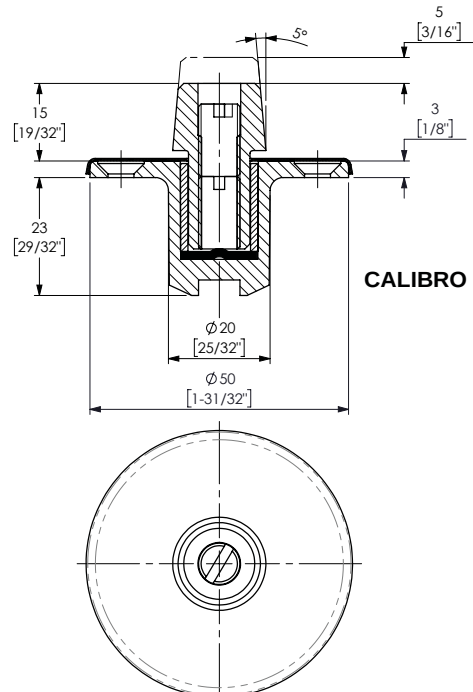


11710

Finiture Finishings | Acabados

Rotazione a terra
Bottom pivot
Tejuelos

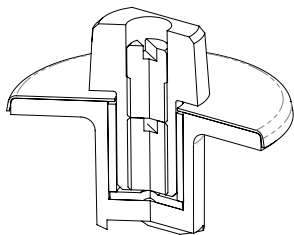
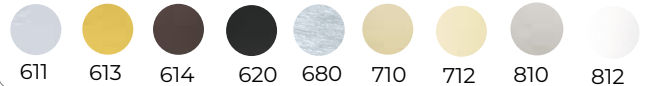
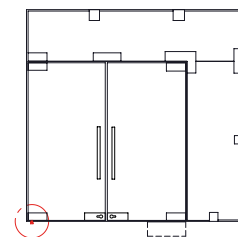
i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo tránsito.

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrioPeso max anta
Door max weight
Peso máximo de la puerta80 kg
176,3 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillosPeso medio dell'art.
Average item weight
Peso medio del artículo
0,10 kg
0,22LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

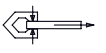
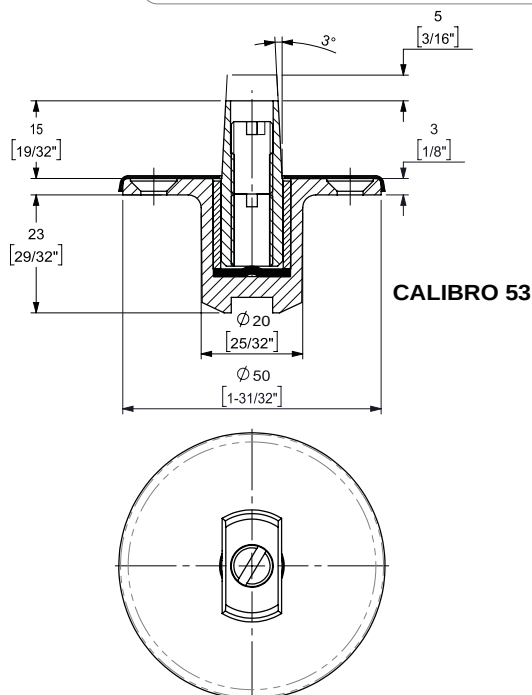
CALIBRO 51

11720

Finiture Finishings | Acabados

Rotazione a terra
Bottom pivot
Tejuelos

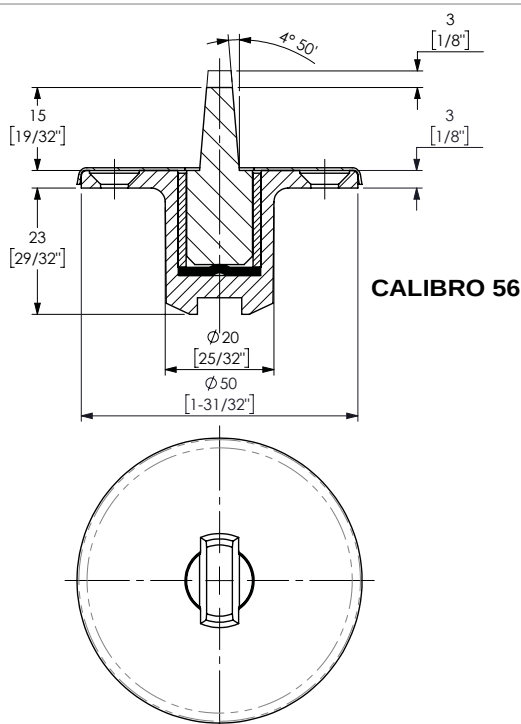
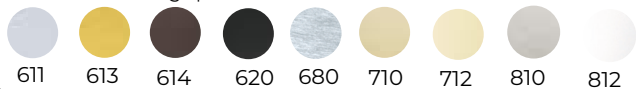
i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo tránsito.

Larghezza max dell'anta
Max door width
Ancho max de la puerta1100 mm
43 5/16"Spessore vetro
Glass thickness
Espesor del vidrioPeso max anta
Door max weight
Peso máximo de la puerta80 kg
176,3 LbsCoppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillosPeso medio dell'art.
Average item weight
Peso medio del artículo
0,10 kg
0,22LbsResistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

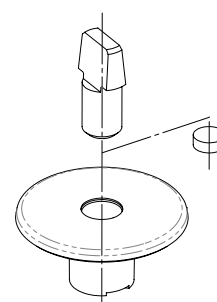
CALIBRO 53



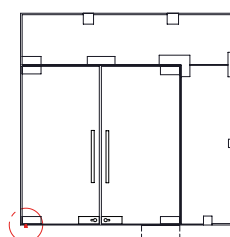
Finiture Finishings | Acabados



CALIBRO 56



Rotazione a terra
Bottom pivot
Tejuelos



i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo transito.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta
80 kg
176,3 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

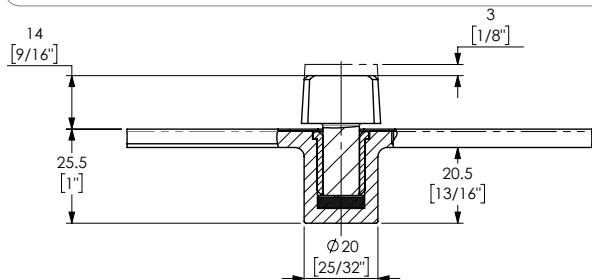


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,10 kg
0,22Lbs



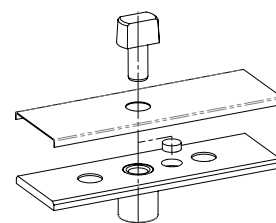
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

Finiture Finishings | Acabados

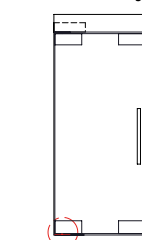


CALIBRO 51

CALIBRO 53



Rotazione a terra
Bottom pivot
Tejuelos



CALIBRO 57

i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo transito.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



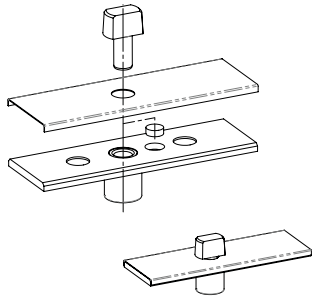
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,13 kg
0,28 Lbs



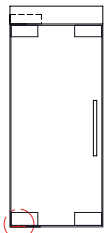
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio



11808



Rotazione a terra
Bottom pivot
Tejuelos



i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo tránsito.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



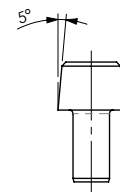
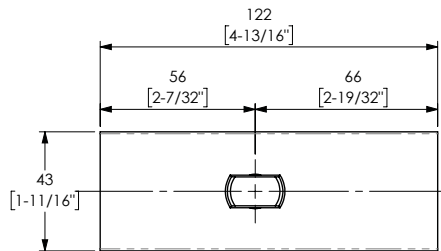
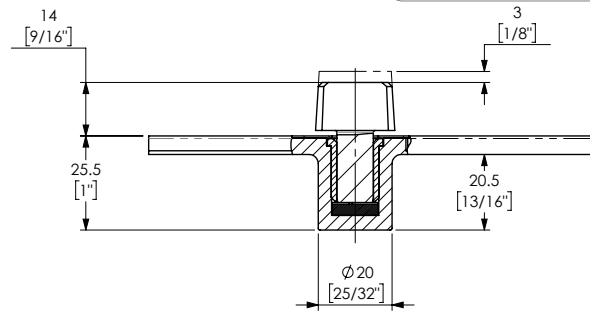
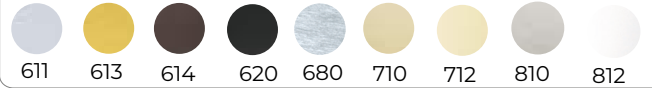
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,13 kg
0,28 Lbs

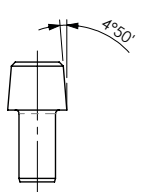


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

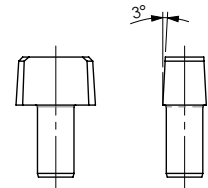
Finiture Finishings | Acabados



CALIBRO 51

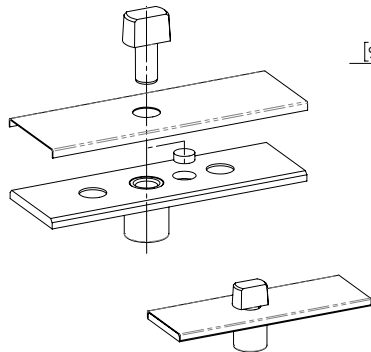


CALIBRO 57



CALIBRO 53

11810



Rotazione a terra
Bottom pivot
Tejuelos



i Perno a pavimento per porte di poco passaggio.
Floor pivot for low traffic doors.
Tejuelo para puertas de bajo tránsito.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

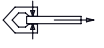


Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



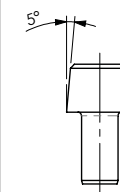
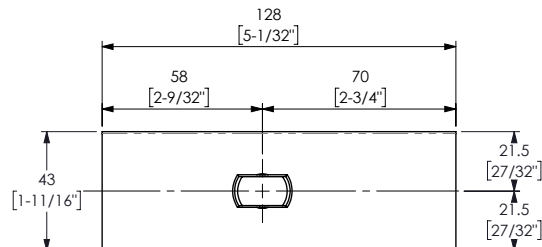
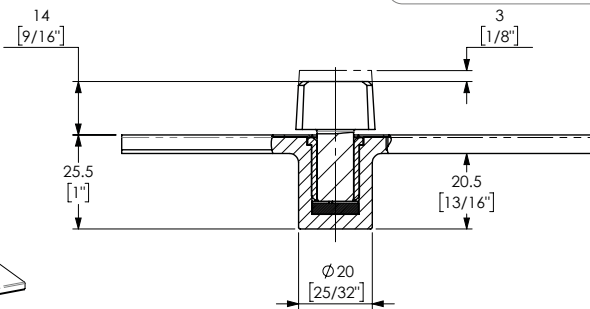
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,13 kg
0,28 Lbs

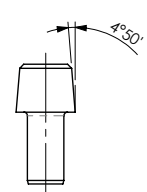


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

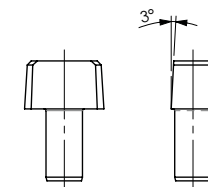
Finiture Finishings | Acabados



CALIBRO 51



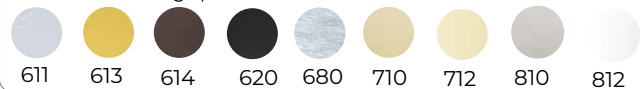
CALIBRO 57



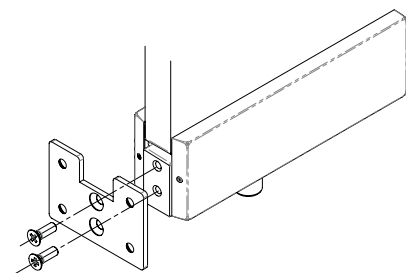
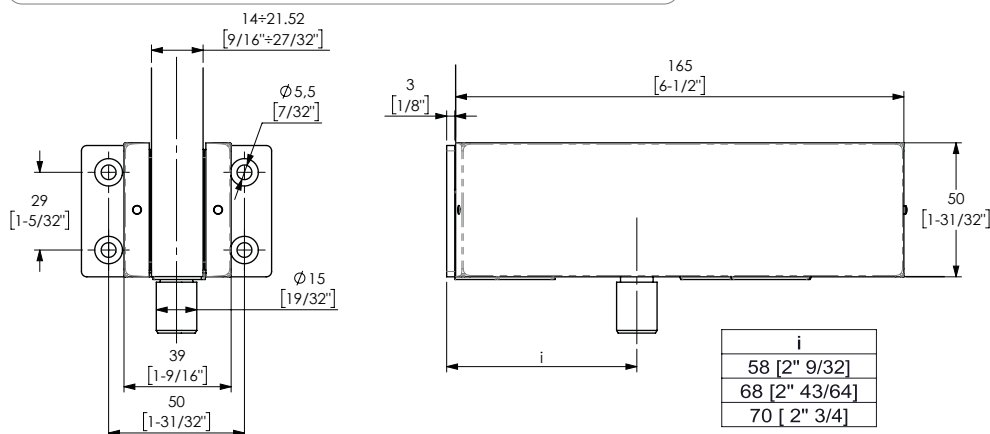
CALIBRO 53



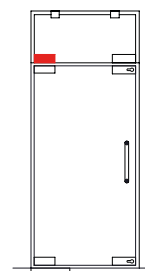
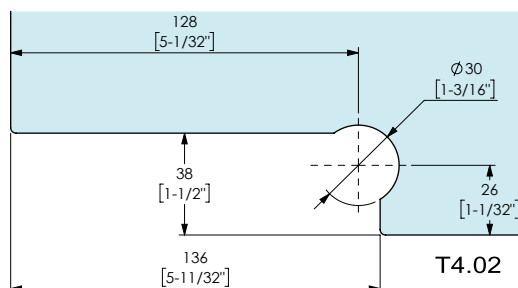
Finiture Finishings | Acabados



43020



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
14÷21,52 mm
9/16"÷27/32"

Peso max anta
Door max weight
Peso máximo de la puerta
125 kg
275,5 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

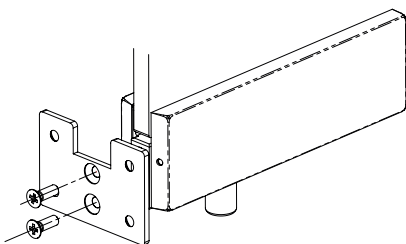
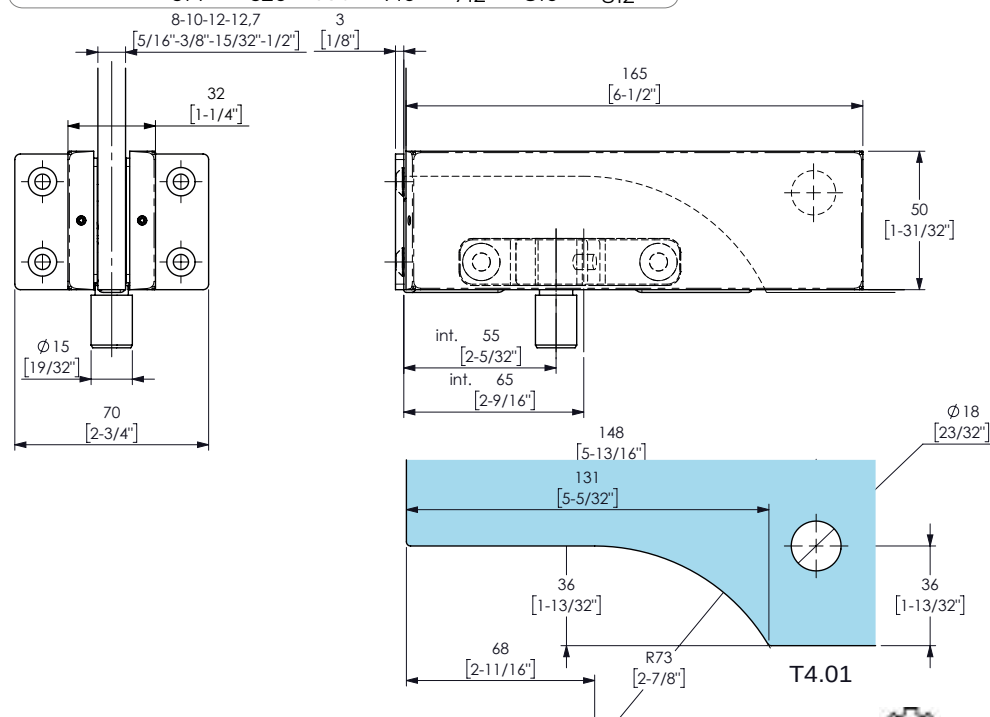
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,70 kg
1,54 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

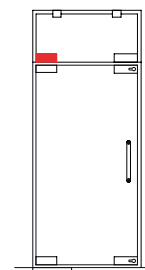
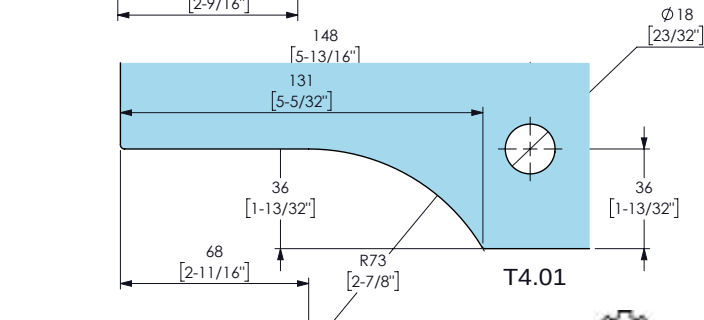
Finiture Finishings | Acabados



43400



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,32 Lbs

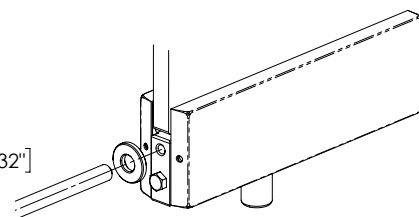
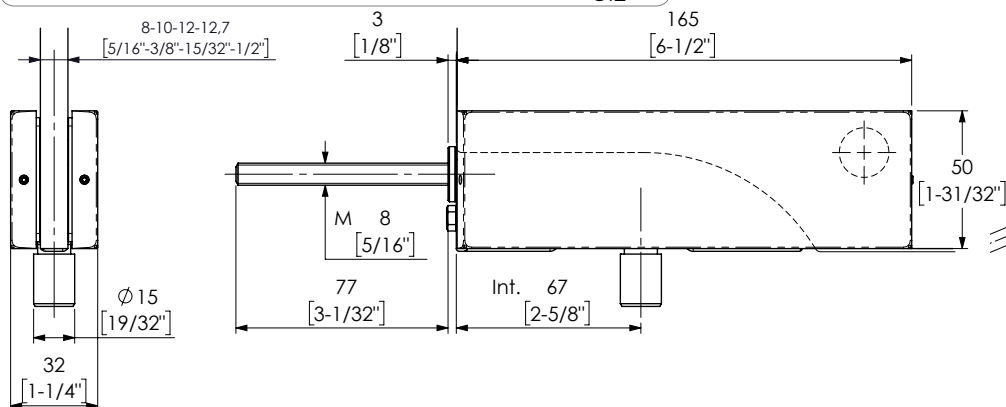
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



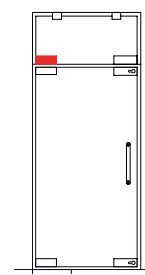
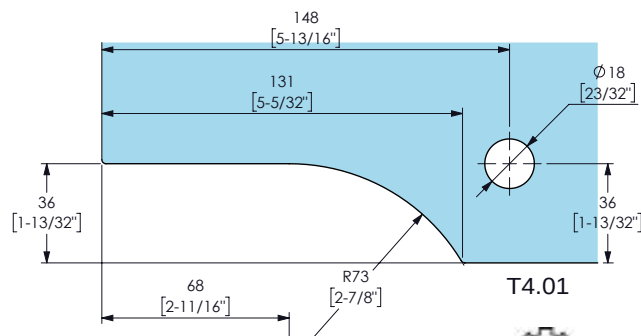
Finiture Finishings | Acabados



43415



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

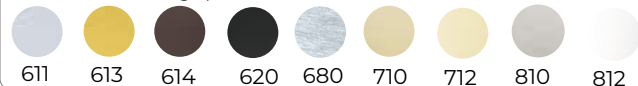
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

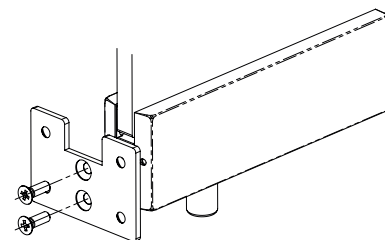
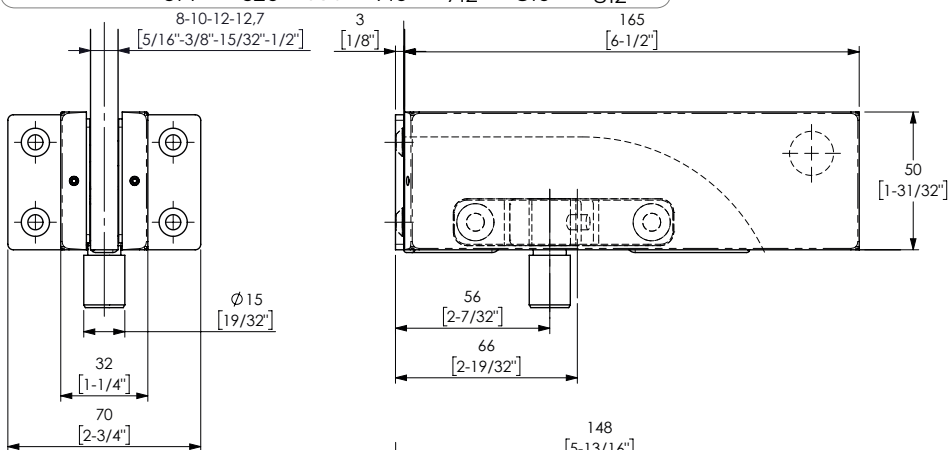
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,32 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

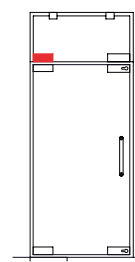
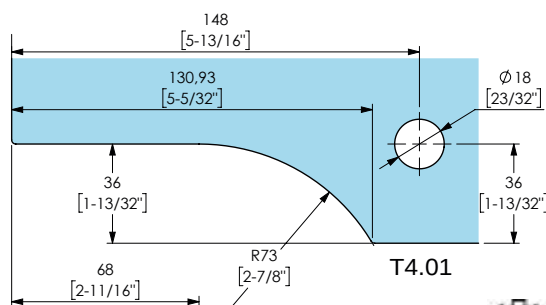
Finiture Finishings | Acabados



43800



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

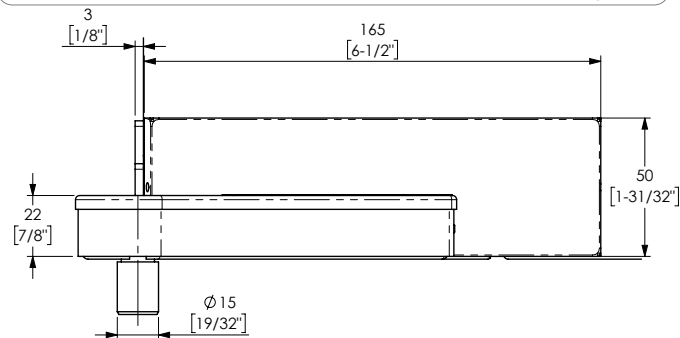
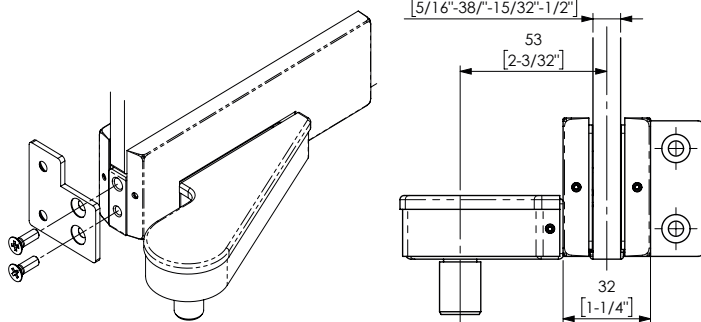
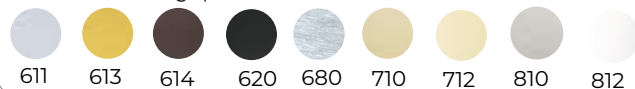
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,32 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

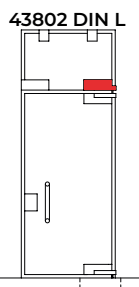
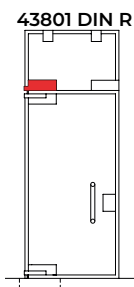


43801/2

Finiture Finishings | Acabados



Rotazione a sopraluce con sbalzo.
Transom offset jamb patch.
Punto de giro montante con voladizo.



i Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.

Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

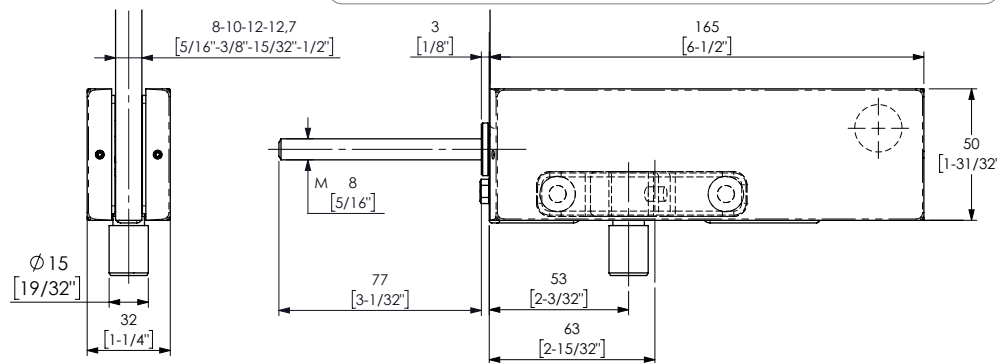
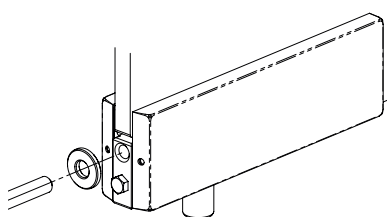
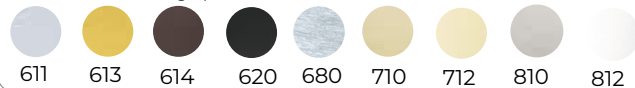
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,88 kg
1,94 Lbs

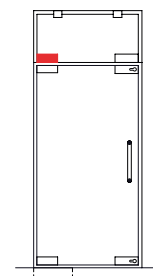
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

43805

Finiture Finishings | Acabados



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

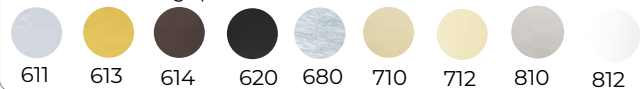
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,32 Lbs

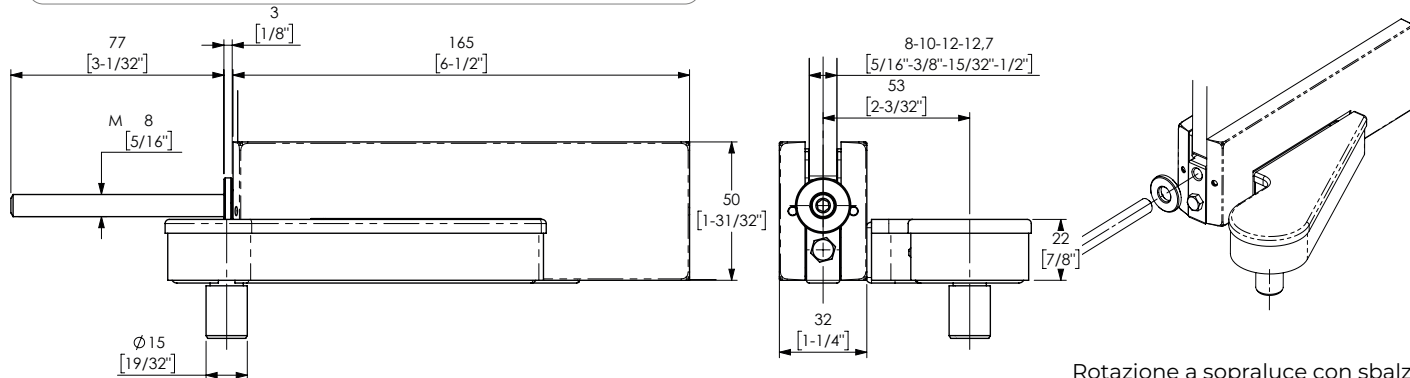
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



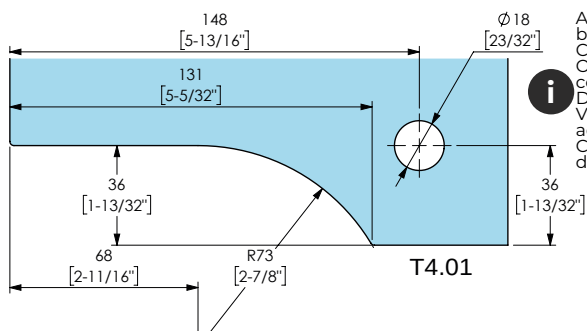
Finiture Finishings | Acabados



43821/2



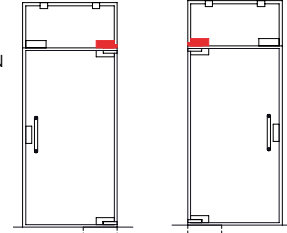
Rotazione a sopraluce con sbalzo
Transom offset jamb patch
Punto de giro montante
con voladizo



Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.

43821 DIN R

43822 DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

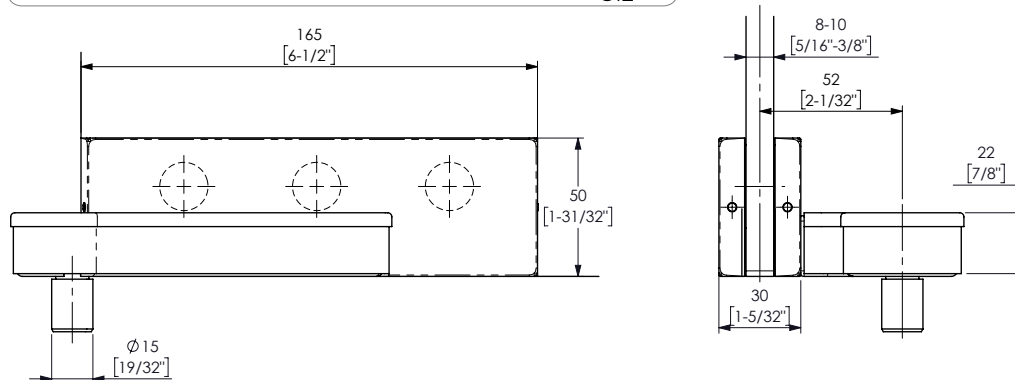
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,88 kg
1,94 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

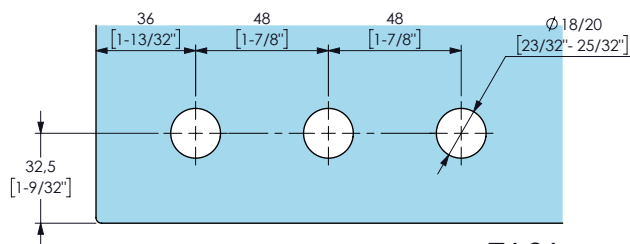
Finiture Finishings | Acabados



43831/2



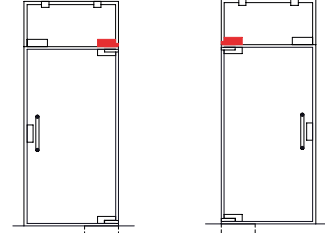
Rotazione a sopraluce con sbalzo
Transom offset jamb patch
Punto de giro montante
con voladizo



Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.

43831 DIN R

43832 DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10 mm
5/16" - 3/8"

Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

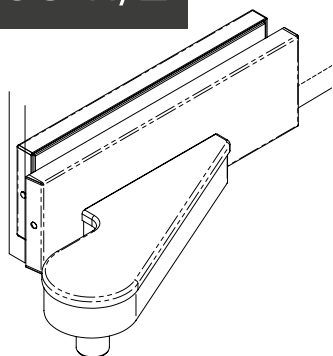
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,70 kg
1,54 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>430 kg
>947,9 Lbs

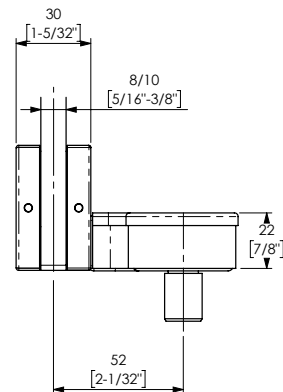
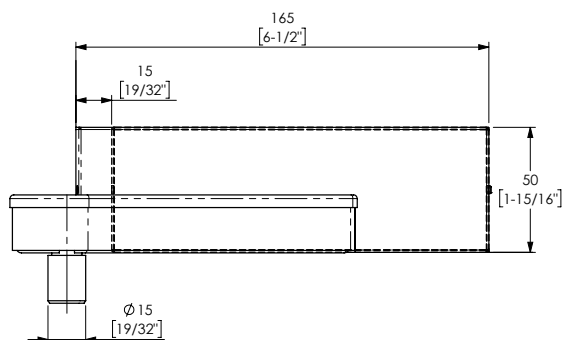


43841/2

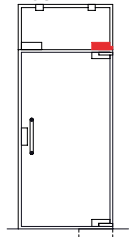
Finiture Finishings | Acabados



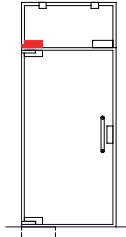
Rotazione a sopraluce con sbalzo.
Transom offset jamb patch.
Punto de giro montante con voladizo.



43841 DIN R



43842 DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10 mm
5/16" - 3/8"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

0,70 kg
1,54 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>430 kg
>947,9 Lbs

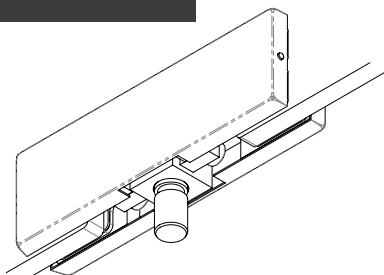
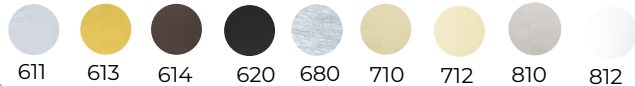


Aletta a sbalzo con copertina inter-
cambiabile.
Codici prodotto differenti in base
al DIN.
Offset adaptor with interchangeable
cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en
acabado.
Codigo del producto diferente con
DIN diferentes.

T4.04

43900

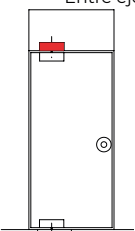
Finiture Finishings | Acabados



Rotazione a sopraluce a bilico.
Displaced transom jamb patch.
Punto de giro montante desplazado.



Utilizzare con cerniera alta 42900.
Interasse cerniera raccomandato >= 120 mm.
Use with top hinge 42900.
Suggested axes distance >= 120 mm.
Acoplar con bisagra alta 42900.
Entre eje recomendado >= 120 mm



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

10÷13,52 mm
3/8" - 17/32"



Peso max anta
Door max weight
Peso máximo de la puerta

120 kg
264,55 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



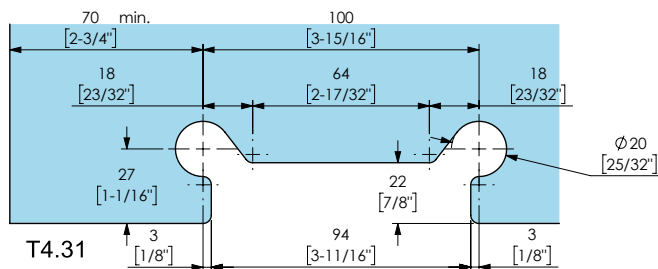
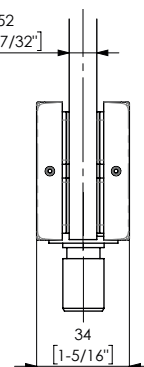
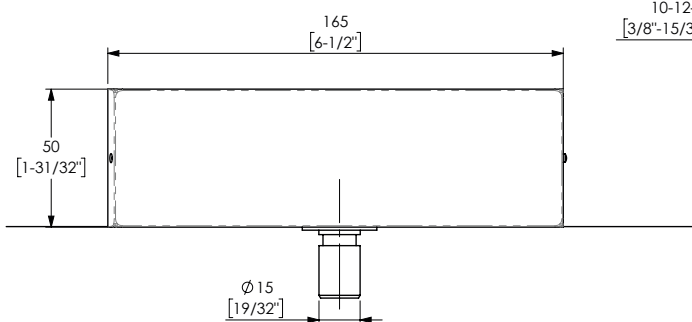
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,44 kg
0,97 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

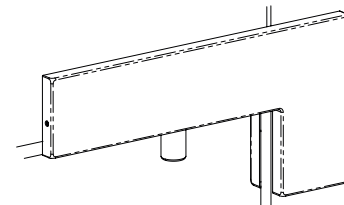
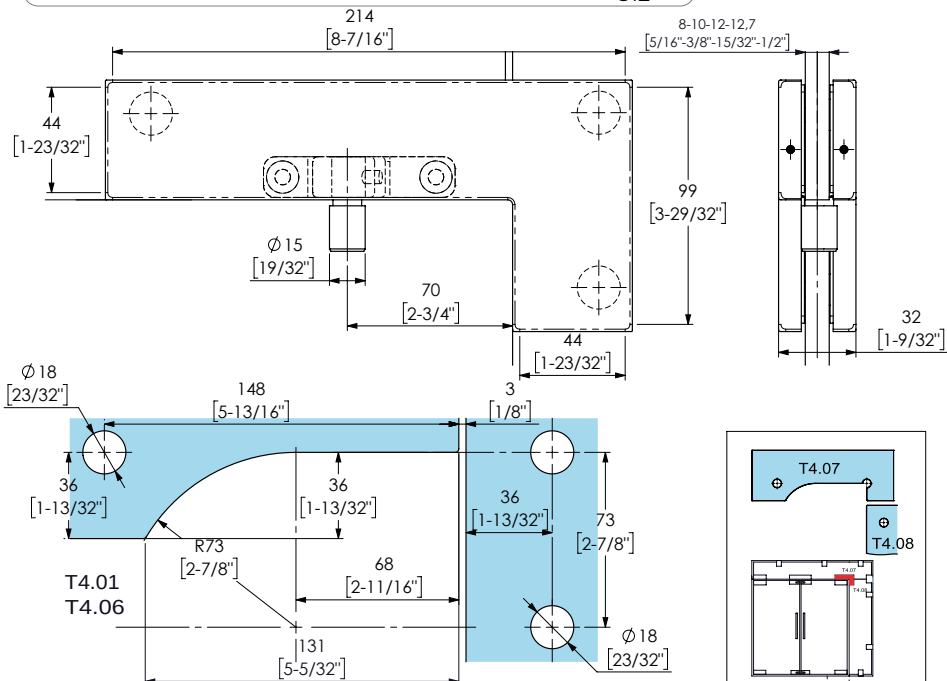
>350 kg
>771,6 Lbs



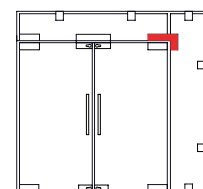
T4.31



Finiture Finishings | Acabados



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08. For continuous over head glass panel use glass cutouts combination T4.07 T4.08. Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



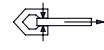
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

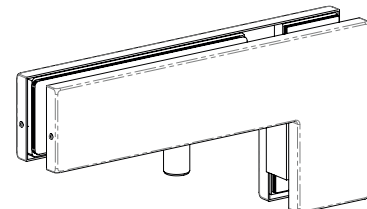
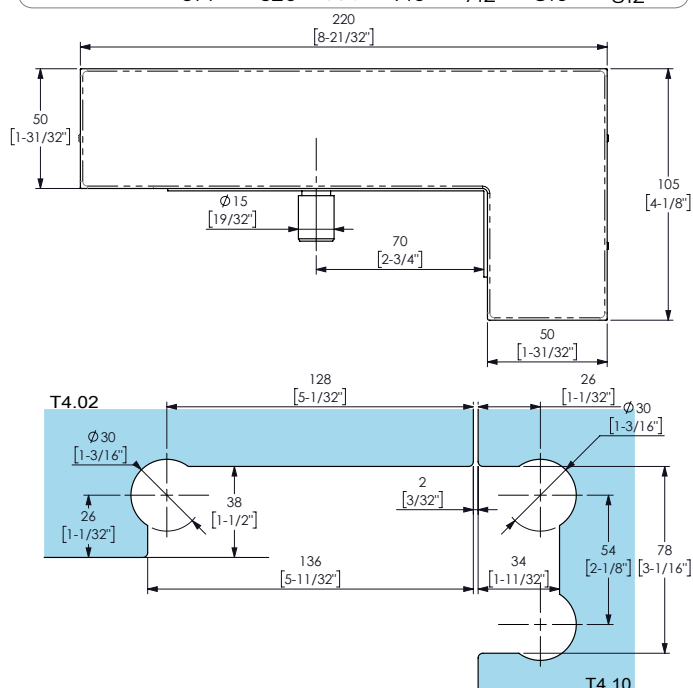
0,85 kg
1,87 Lbs



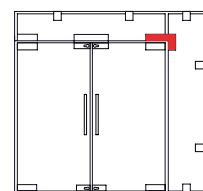
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

Finiture Finishings | Acabados



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.11 T4.12. For continuous over head glass panel use glass cutouts combination T4.11 T4.12. Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.11 T4.12.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1000 mm
3' 3" 3/8"

Spessore vetro
Glass thickness
Espesor del vidrio

19 mm
3/4"



Peso max anta
Door max weight
Peso máximo de la puerta

125 kg
275,57 Lbs



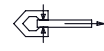
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,2 kg
2,64 Lbs

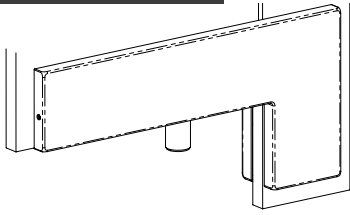


Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

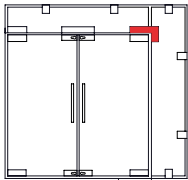
>300 kg
>661,3 Lbs



44400

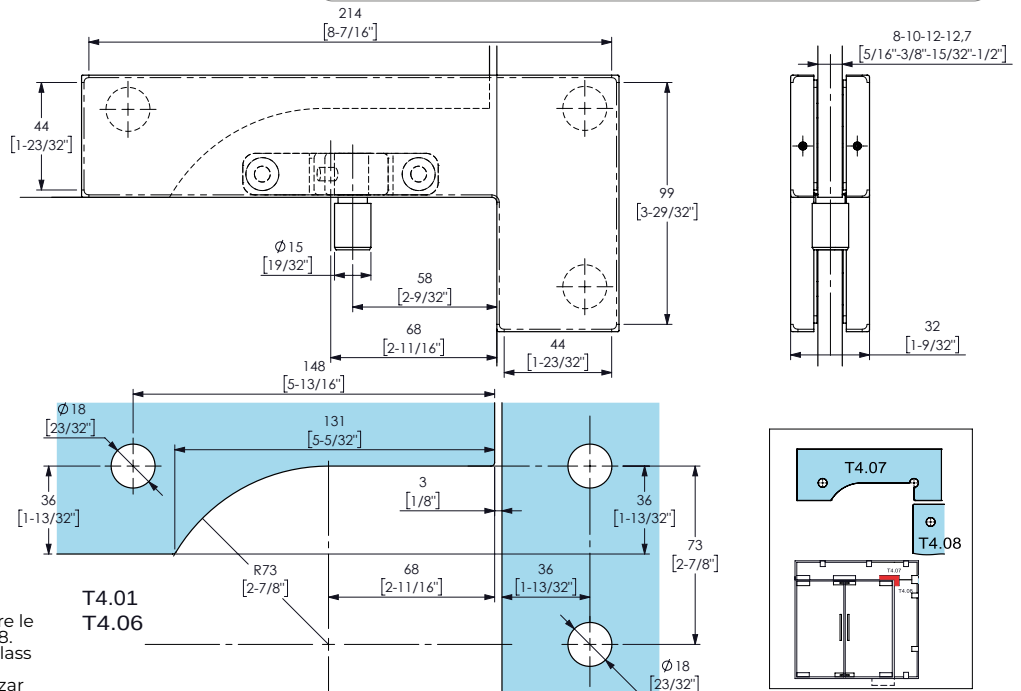


Rotazione a sopraluce.
Transom jamb patch.
Punto de giro montante.



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

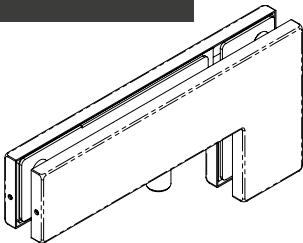


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,85 kg
1,87 Lbs

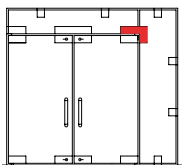


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

44800

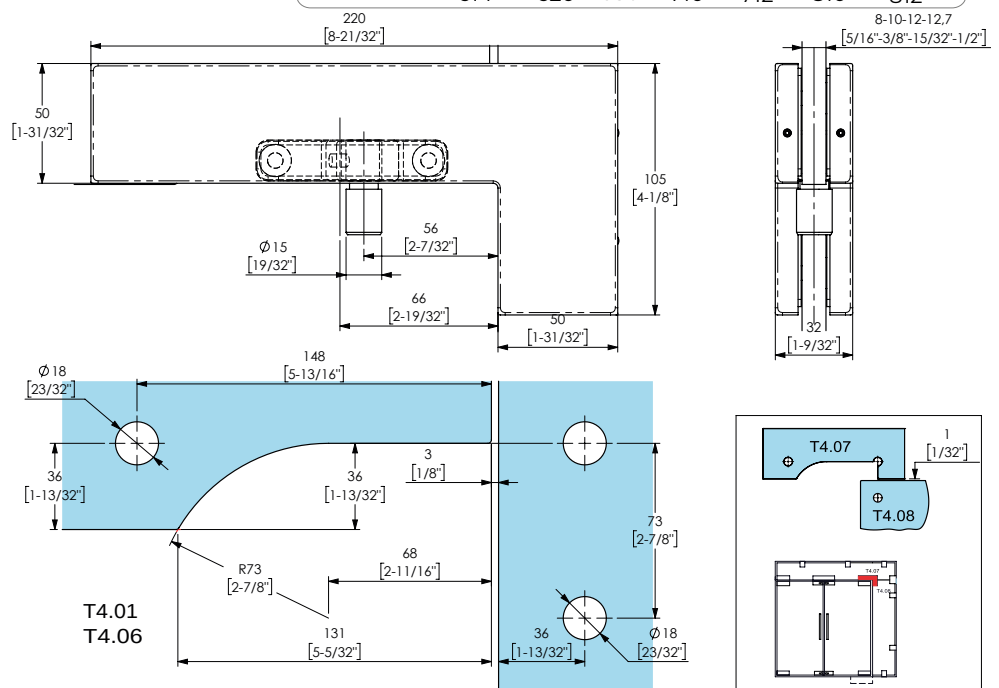


Rotazione a sopraluce.
Transom jamb patch.
Punto de giro montante.



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

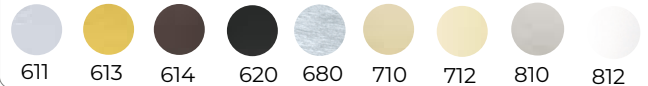


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,85 kg
1,87 Lbs

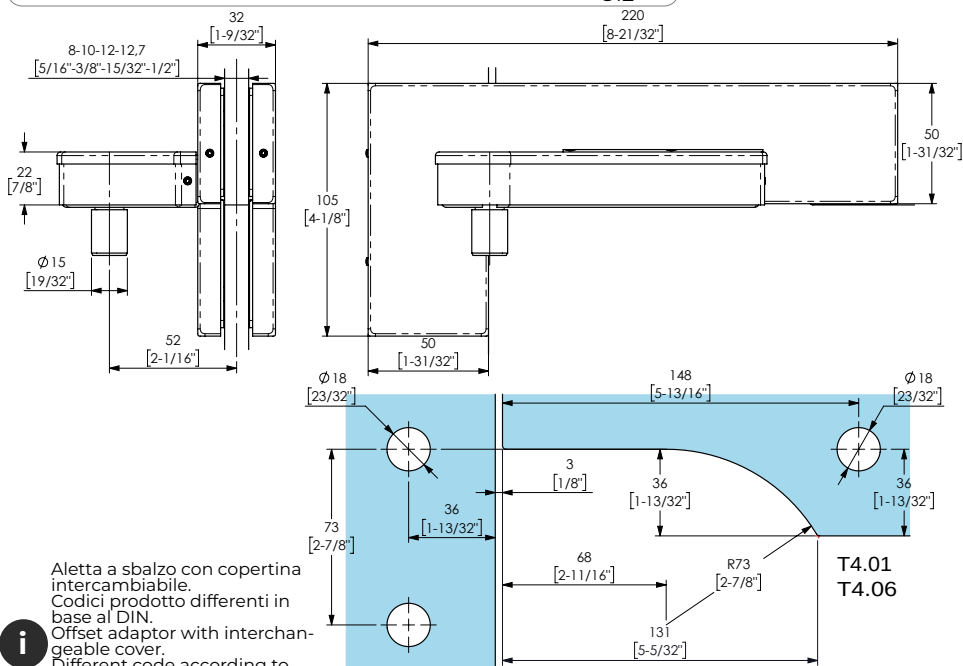


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

Finiture Finishings | Acabados



44801/2



Aletta a sbalzo con copertina
intercambiabile.
Codici prodotto differenti in
base al DIN.
Offset adaptor with interchan-
geable cover.
Different code according to
the DIN.
Voladizo desplazado con cu-
bierta en acabado.
Codigo del producto diferente
con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

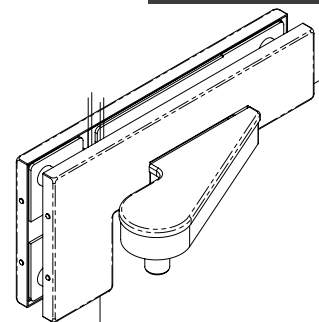


Peso max anta
Door max weight
Peso máximo de la puerta

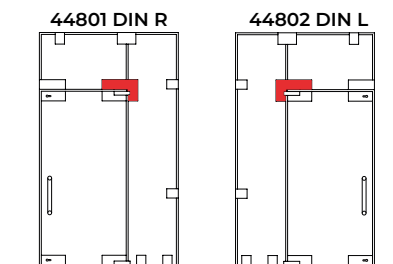
100 kg
220,46 Lbs



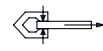
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Rotazione a sopraluce con sbalzo.
Transom offset jamb patch.
Punto de giro montante con voladizo.

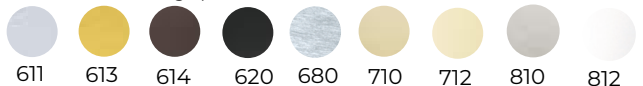
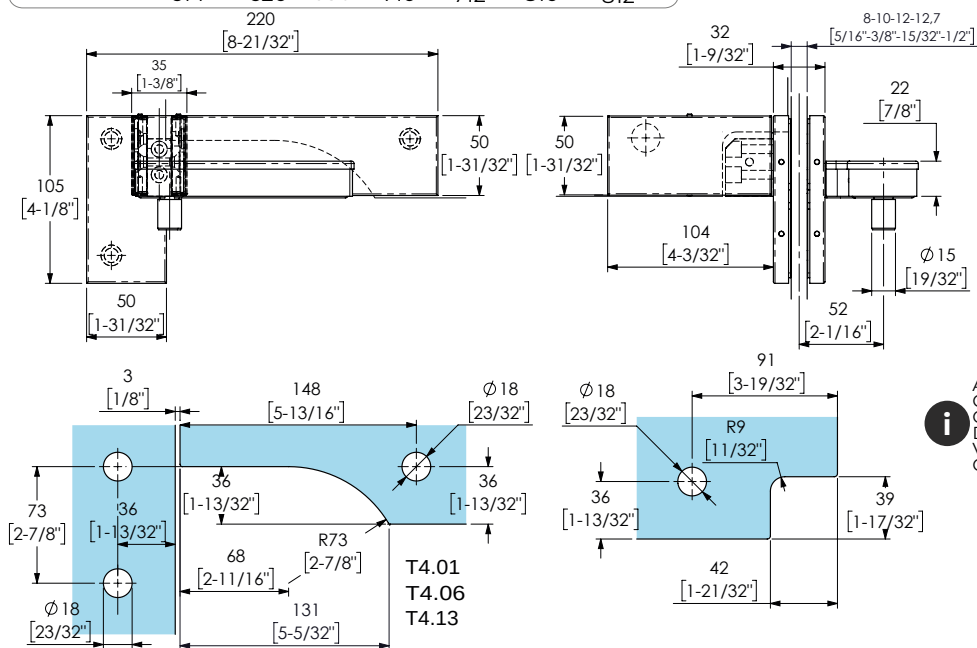


Peso medio dell'art.
Average item weight
Peso medio del artículo
1,15 kg
2,53 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330.6 Lbs

Finiture Finishings | Acabados


$$44111/2$$


Aletta a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Voladizo desplazado con cubierta en acabado.
Codigo del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

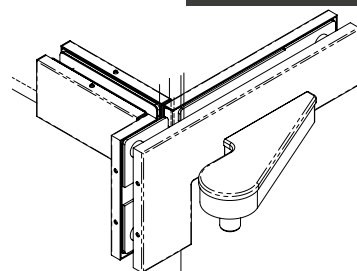


Peso max anta
Door max weight
Peso máximo de la puerta

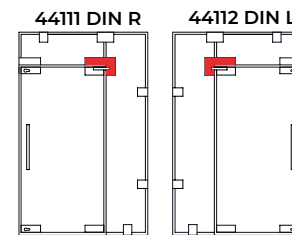
100 kg
220.46 lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

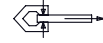


Rotazione a sopraluce con sbalzo.
Transom offset jamb patch.
Punto de giro montante
con voladizo.



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,45 kg
3.19 Lbs

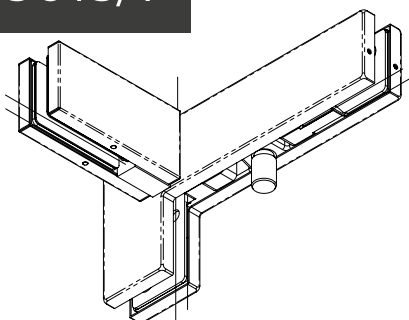
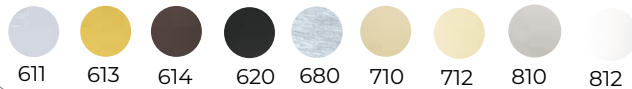


**Resistenza allo sfilamento
del vetro**
Glass holding power
Agarre sobre el vidrio
>150 kg
>330.6 Lbs

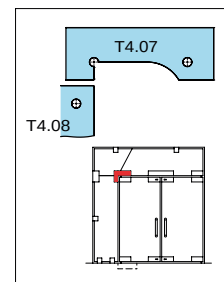
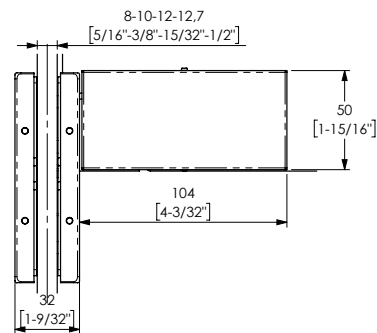
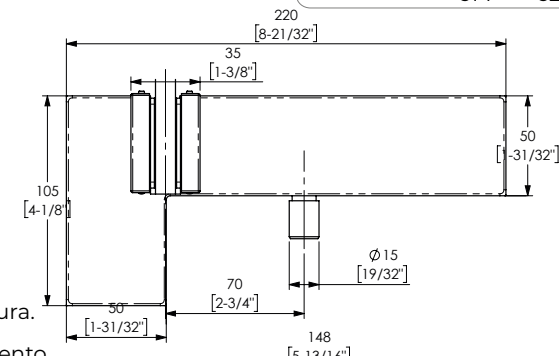
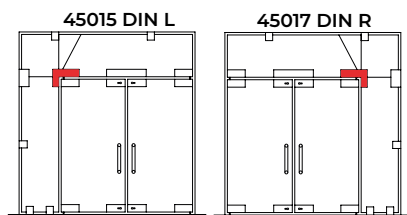


45015/7

Finiture Finishings | Acabados



Rotazione a sopraluce con controventatura.
Transom jamb patch with bracing.
Punto de giro montante con arriostramento.



i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuos over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

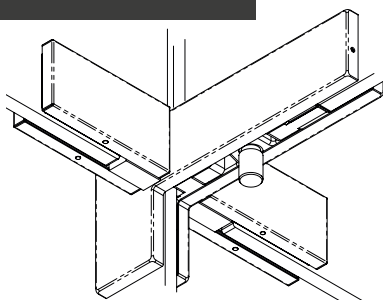
1,15 kg
2,53 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

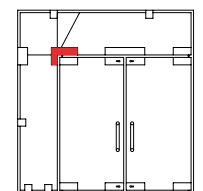
>150 kg
>330,6 Lbs

45018

Finiture Finishings | Acabados



Rotazione a sopraluce con controventatura
Transom jamb patch with bracing
Punto de giro montante con arriostramento



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuos over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

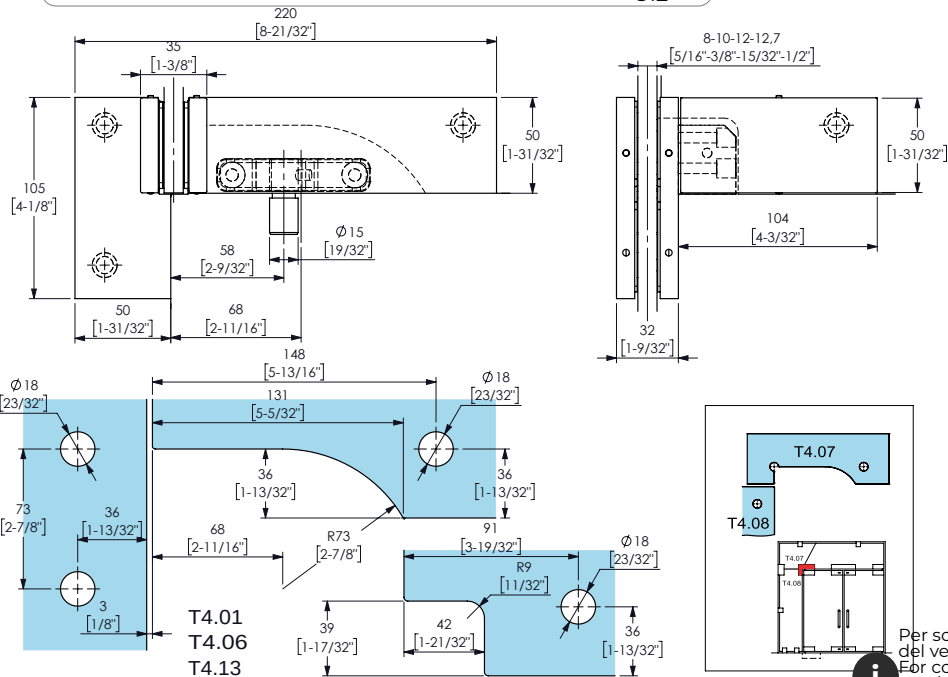
1,50 kg
3,30 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

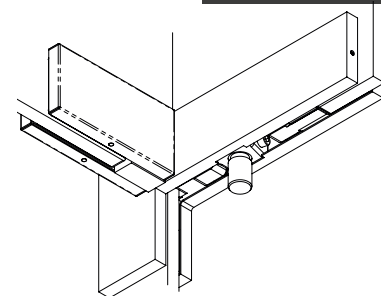
>150 kg
>330,6 Lbs



Finiture Finishings | Acabados



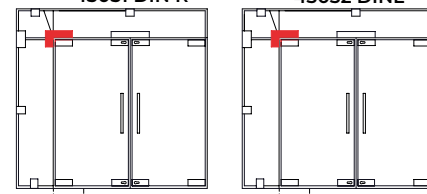
45051/2



Rotazione a soprauce con controventatura
Transom jamb patch with bracing
Punto de giro montante con arriostramiento

45051 DIN R

45052 DINL



Per soprauce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08. Codice differente in base al DIN.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08. Different code according to the DIN.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08. Codigo diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

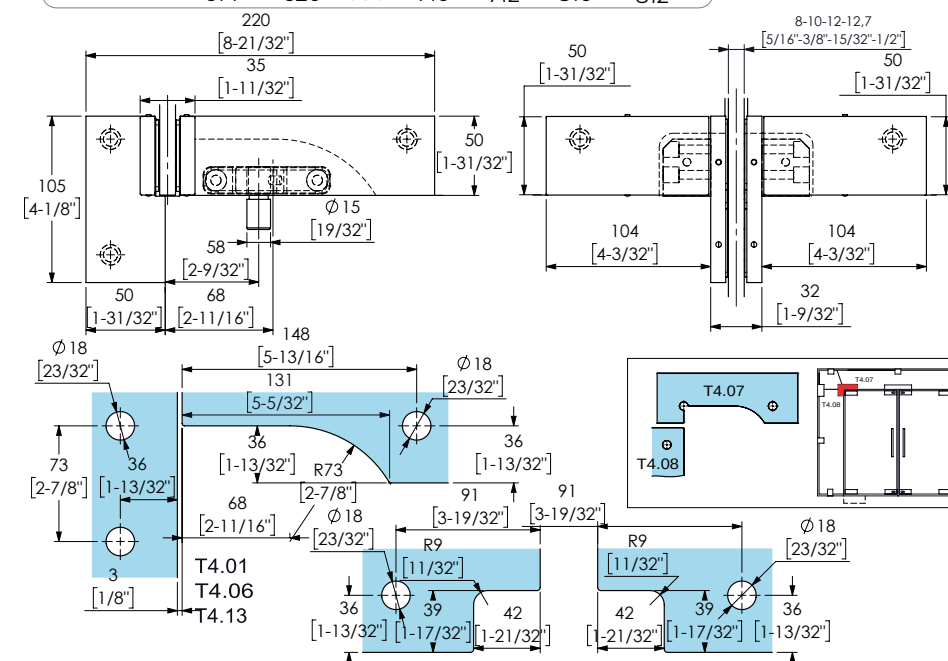
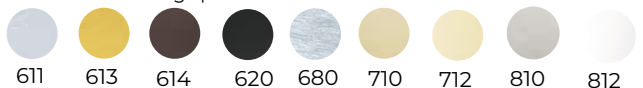
1,15 kg
2,53 Lbs



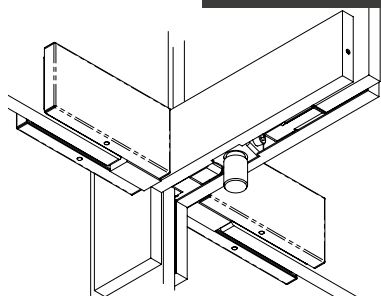
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

Finiture Finishings | Acabados



45053



Rotazione a soprauce con controventatura
Transom jamb patch with bracing
Punto de giro montante con arriostramiento

Reversible
DIN R / DIN L

Per soprauce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,50 kg
3,30 Lbs

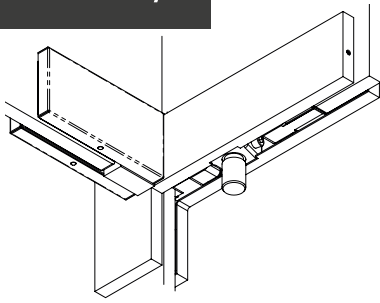


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

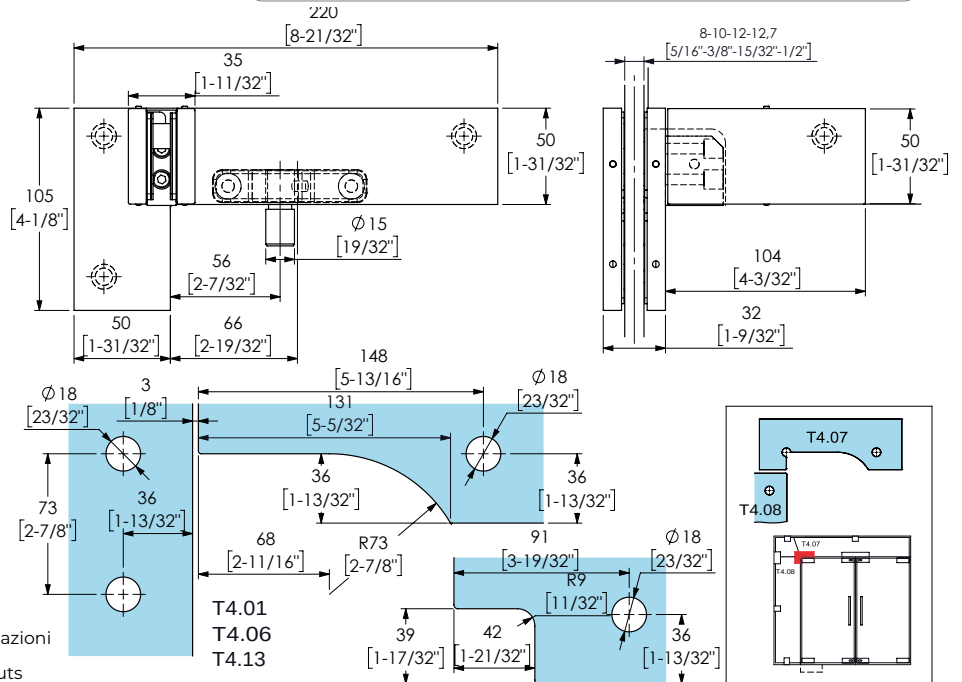


45806/7



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante

Finiture Finishings | Acabados



i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

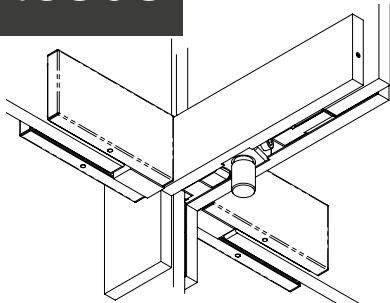
1,15 kg
2,53 Lbs



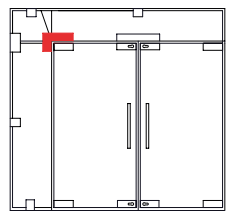
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

45808



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante



Reversible
DIN R / DIN L

i Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate T4.07 T4.08.
For continuous over head glass panel use glass cutouts combination T4.07 T4.08.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion T4.07 T4.08.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



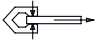
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



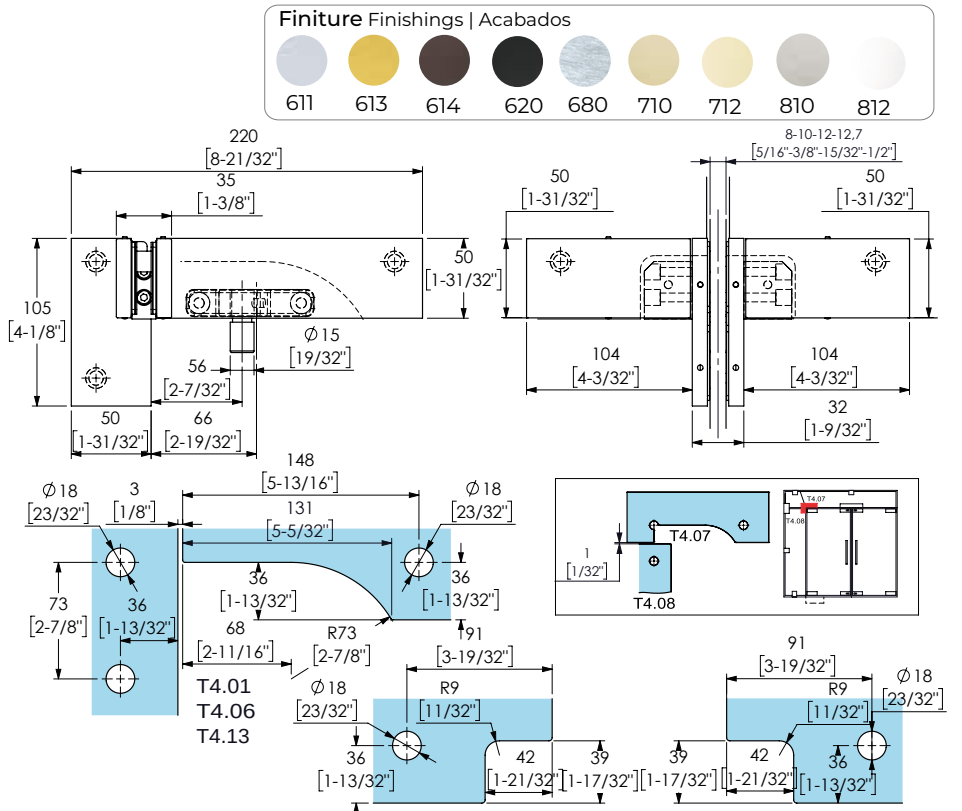
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,50 kg
3,30 Lbs



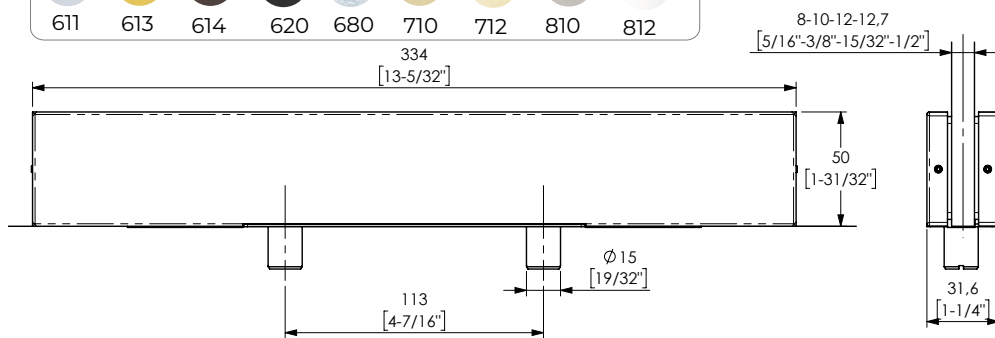
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,6 Lbs

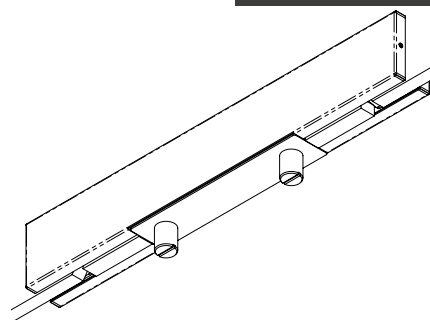




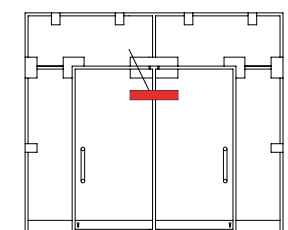
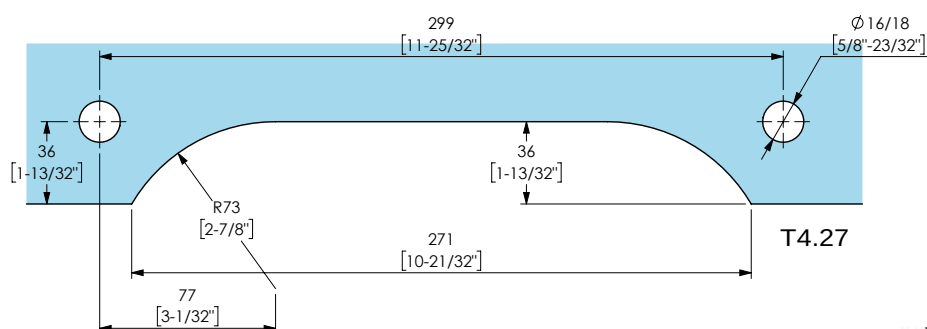
Finiture Finishings | Acabados



47700



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante



Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



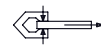
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

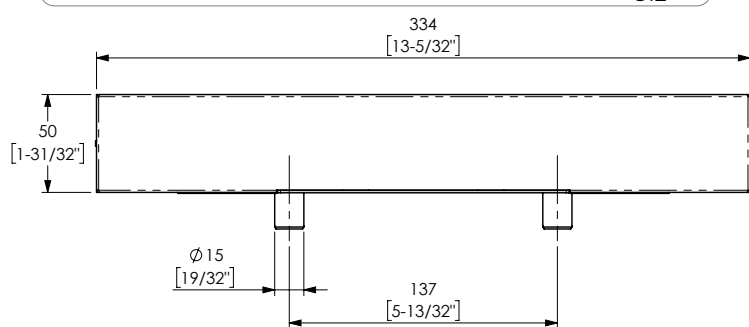
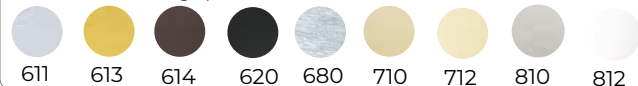


Peso medio dell'art.
Average item weight
Peso medio del artículo
1,31 kg
2,88 Lbs

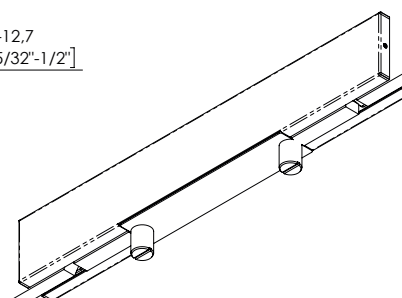


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

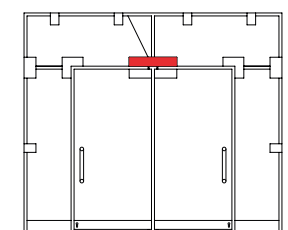
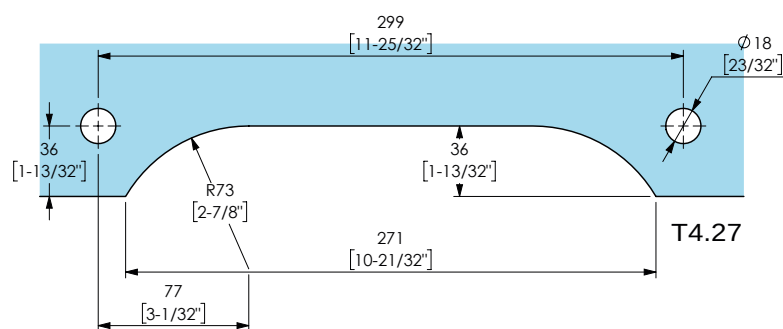
Finiture Finishings | Acabados



47710



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante



Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



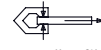
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
1,31 kg
2,88 Lbs

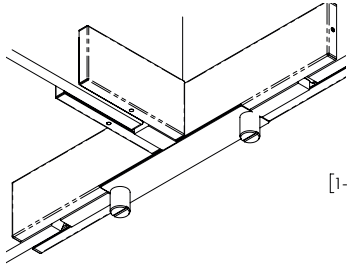
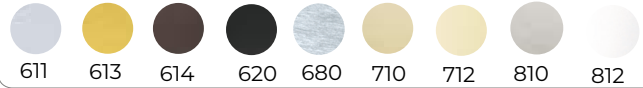


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

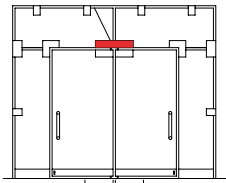


47715

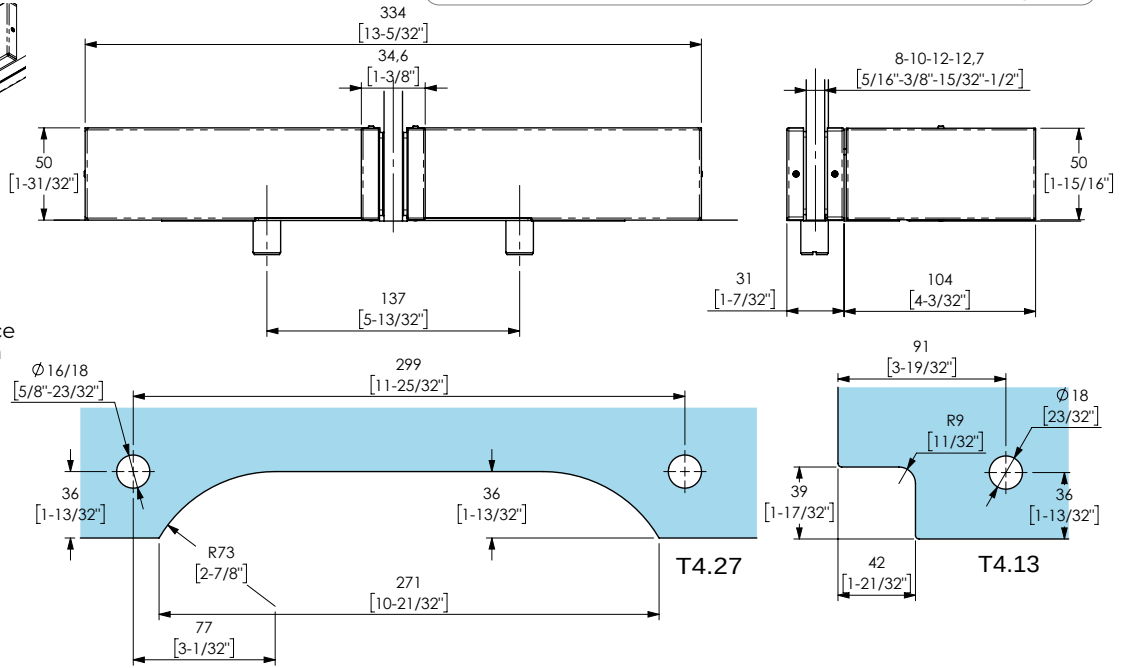
Finiture Finishings | Acabados



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble
a montante



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



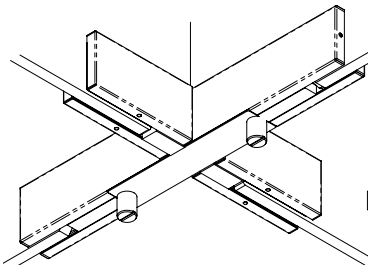
Peso medio dell'art.
Average item weight
Peso medio del artículo
1,66 kg
3,65 Lbs



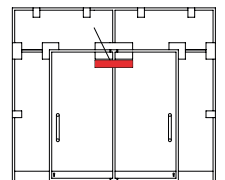
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

47719

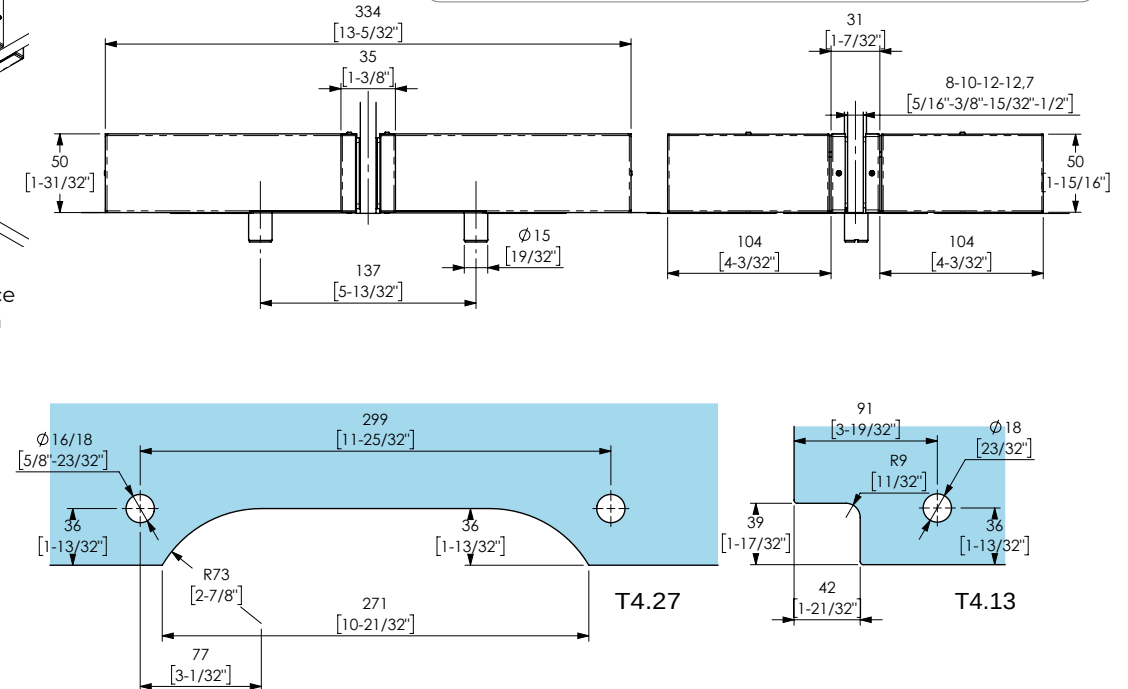
Finiture Finishings | Acabados



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble
a montante



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



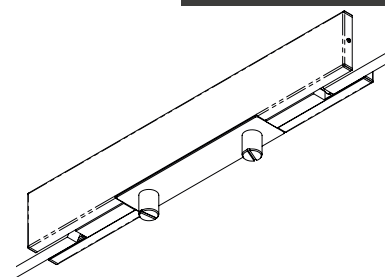
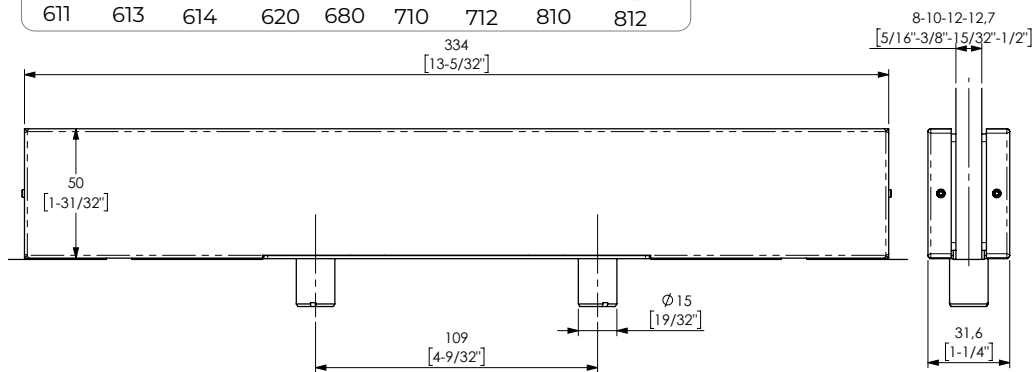
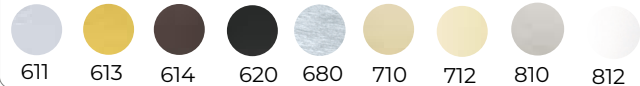
Peso medio dell'art.
Average item weight
Peso medio del artículo
2,05 kg
4,51 Lbs



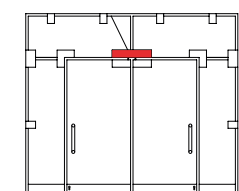
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs



Finiture Finishings | Acabados



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta



Spessore vetro
Glass thickness
Espesor del vidrio



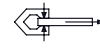
Peso max anta
Door max weight
Peso máximo de la puerta



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

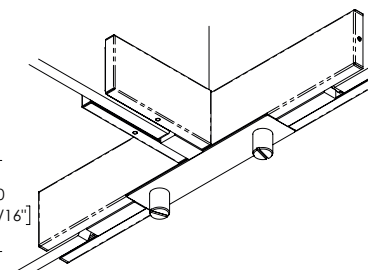
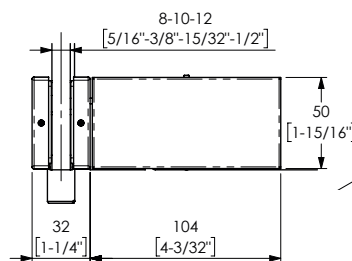
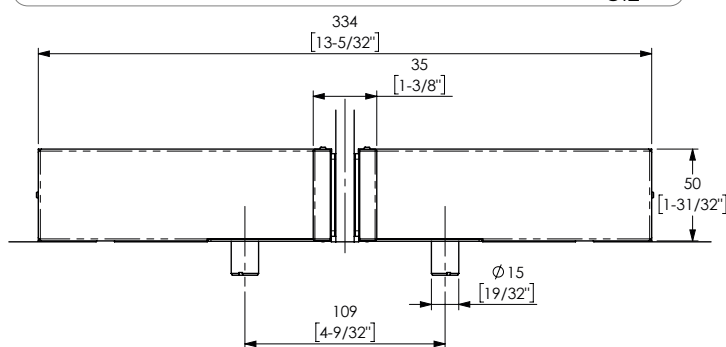


Peso medio dell'art.
Average item weight
Peso medio del artículo

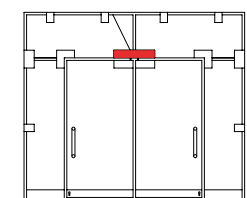


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

Finiture Finishings | Acabados



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble
a montante



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta



Spessore vetro
Glass thickness
Espesor del vidrio



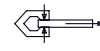
Peso max anta
Door max weight
Peso máximo de la puerta



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



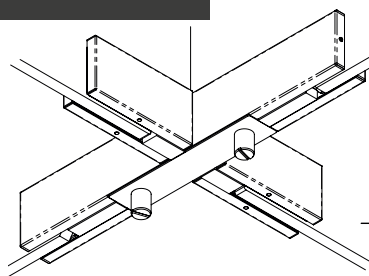
Peso medio dell'art.
Average item weight
Peso medio del artículo



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

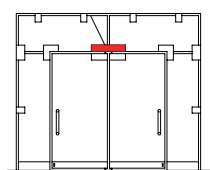
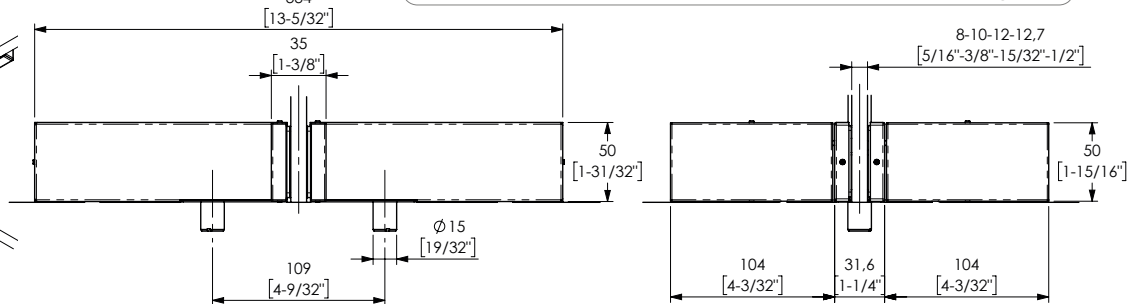
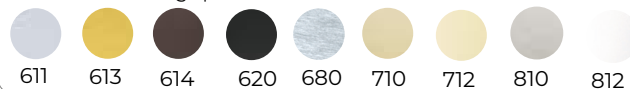


47749



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante

Finiture Finishings | Acabados



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



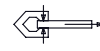
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



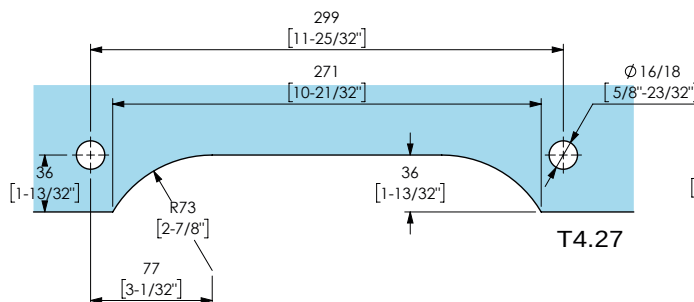
Peso medio dell'art.
Average item weight
Peso medio del artículo

2,05 kg
4,51 Lbs

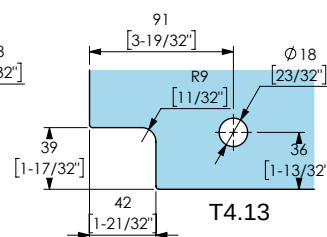


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>350 kg
>771,6 Lbs

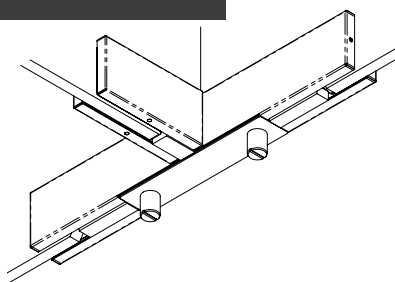


T4.27



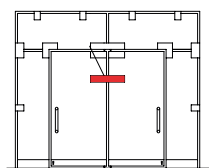
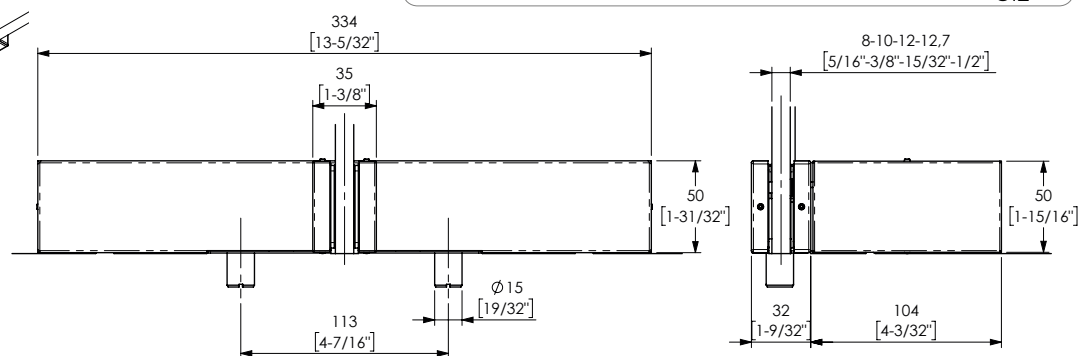
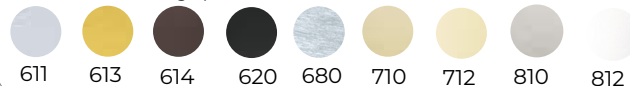
T4.13

47750



Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante

Finiture Finishings | Acabados



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



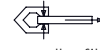
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



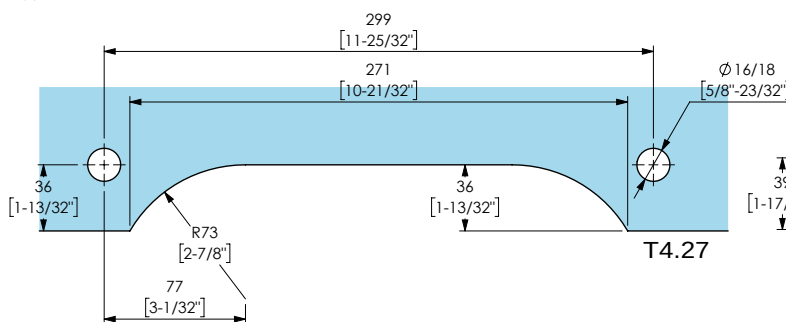
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,66 kg
3,65 Lbs

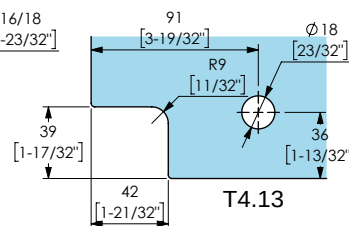


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>350 kg
>771,6 Lbs



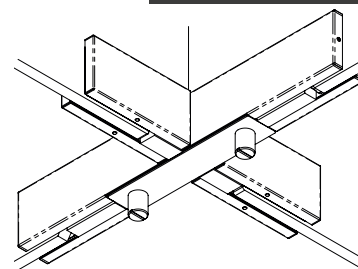
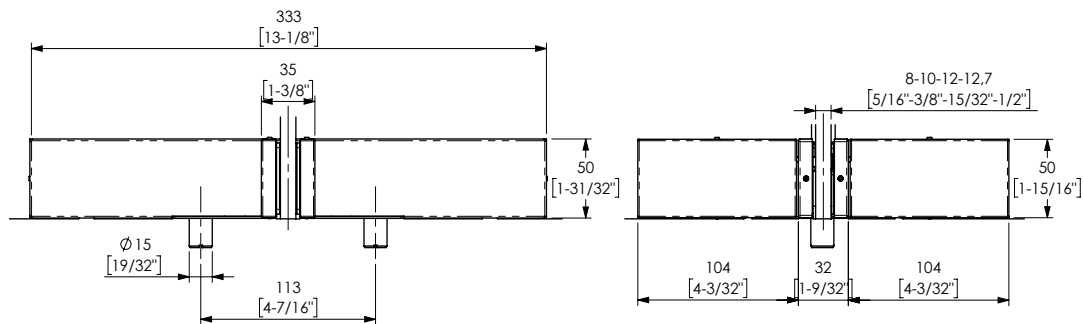
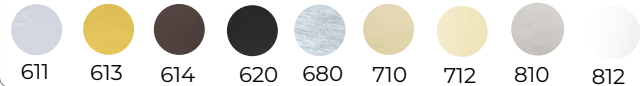
T4.27



T4.13

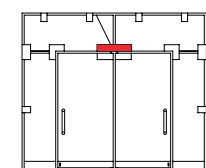
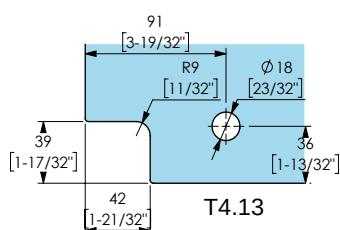
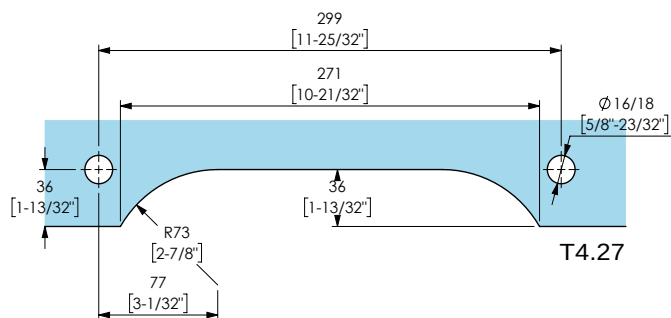


Finiture Finishings | Acabados



47790

Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante



Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



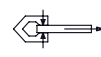
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

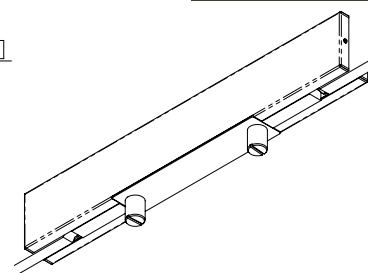
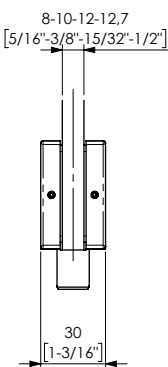
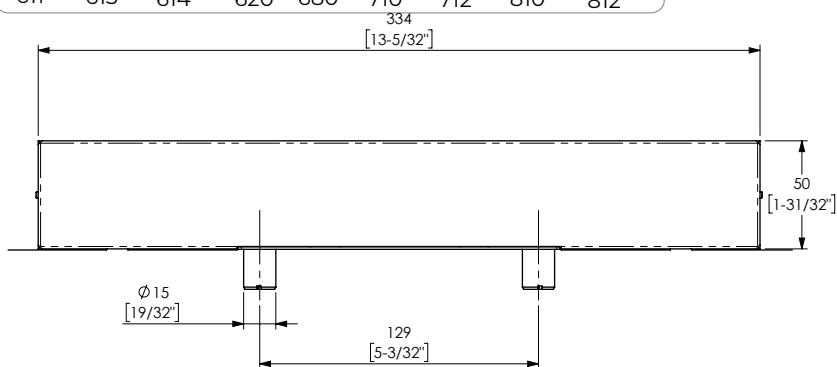
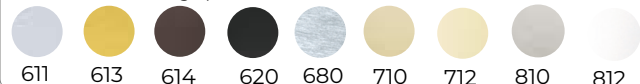
2,05 kg
4,51 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

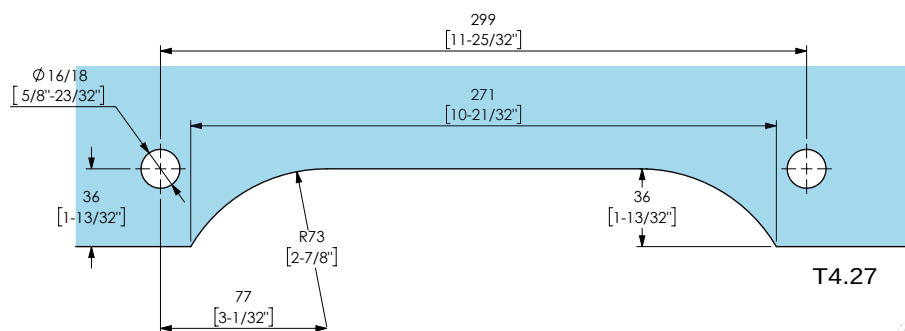
>350 kg
>771,6 Lbs

Finiture Finishings | Acabados



47810

Rotazione doppia a sopraluce
Double transom jamb patch
Punto de giro doble a montante



T4.27

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs



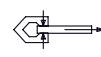
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



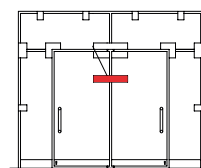
Peso medio dell'art.
Average item weight
Peso medio del artículo

1,31 kg
2,88 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

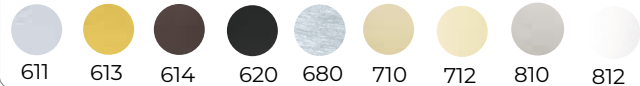
>350 kg
>771,6 Lbs



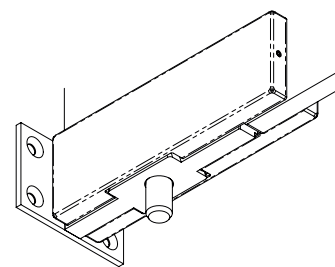
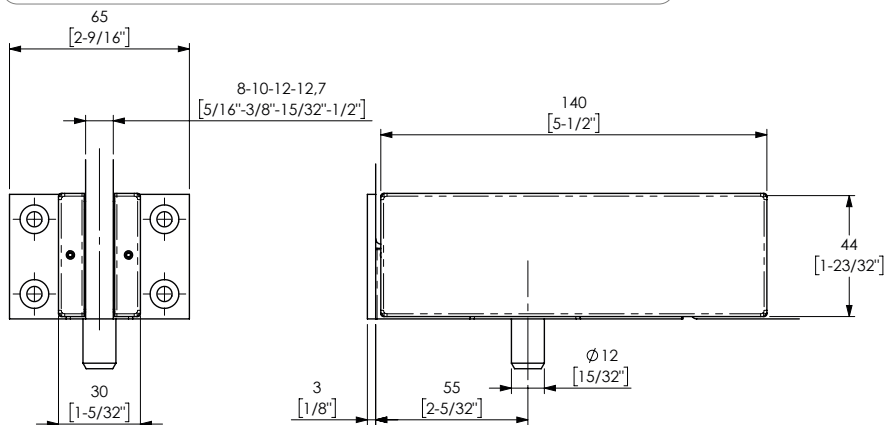
Reversible
DIN R / DIN L



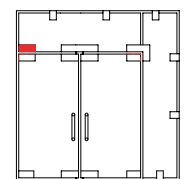
Finiture Finishings | Acabados



53000



Reggisopraluce
Transom jamb patch
Anclaje montante



Reversible
DIN R / DIN L

T5.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

0,5 kg
1,10 Lbs

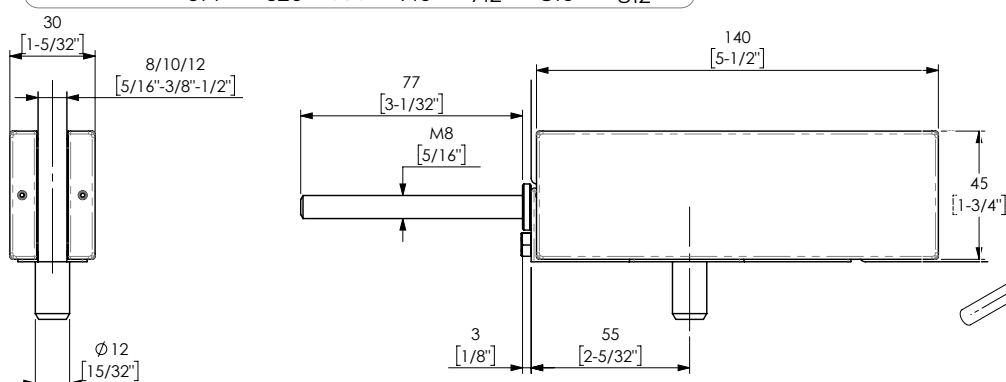
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1Lbs

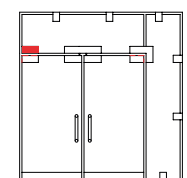
Finiture Finishings | Acabados



53005



Reggisopraluce
Transom jamb patch
Anclaje montante



Reversible
DIN R / DIN L

T5.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,46 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

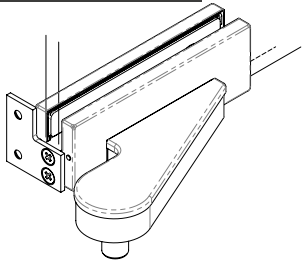
0,5 kg
1,10 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio

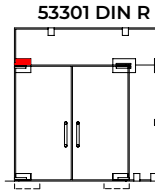
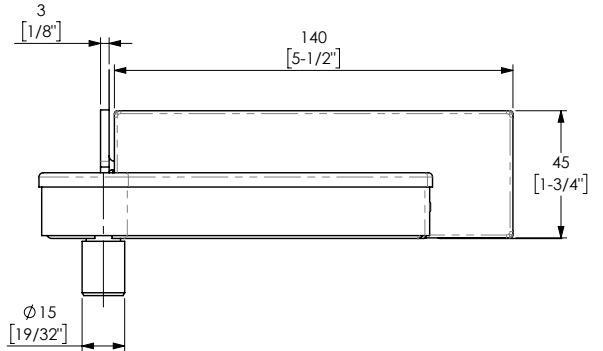
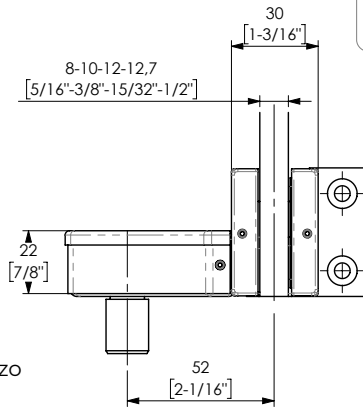
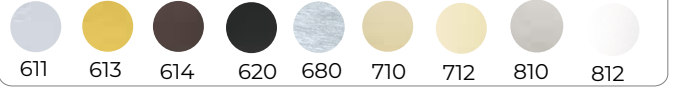
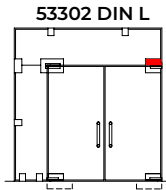
>250 kg
>551,1Lbs



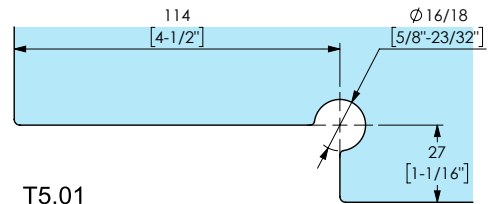
53301/2



Rotazione a sopraluce con sbalzo
Transom jamb patch
Punto de giro montante con voladizo

Finiture Finishings | Acabados

53301 DIN R

53302 DIN L

i Pollice a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN.
Offset adaptor with interchangeable cover.
Different code according to the DIN.
Desplazado con tapa en acabado. Código del producto diferente con DIN diferentes.


T5.01

Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

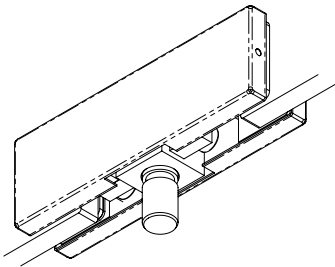
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs

Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
14÷16 Nm

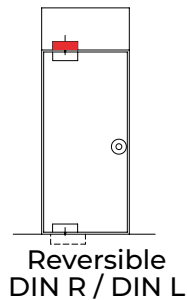
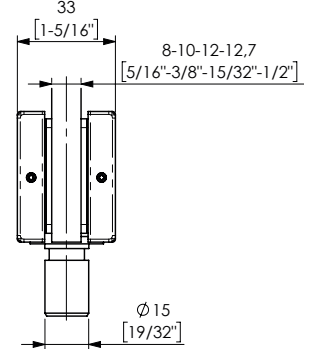
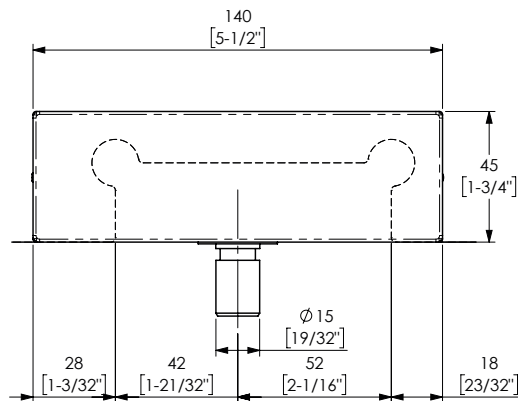
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,72 kg
1,58 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

53900



Rotazione a sopraluce a bilico
Displaced transom jamb patch
Punto de giro montante con eje desplazado

Finiture Finishings | Acabados


Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"

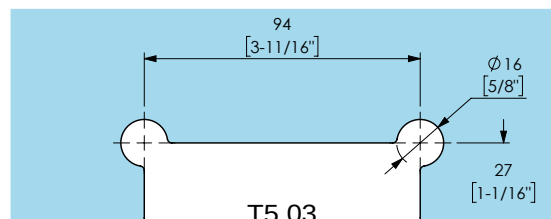
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta
125 kg
275,5 Lbs

Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,5 kg
1,10 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>350 kg
>771,6 Lbs

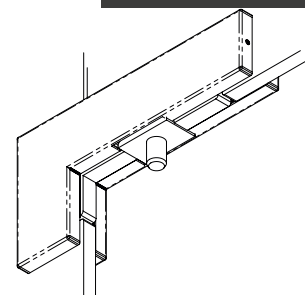
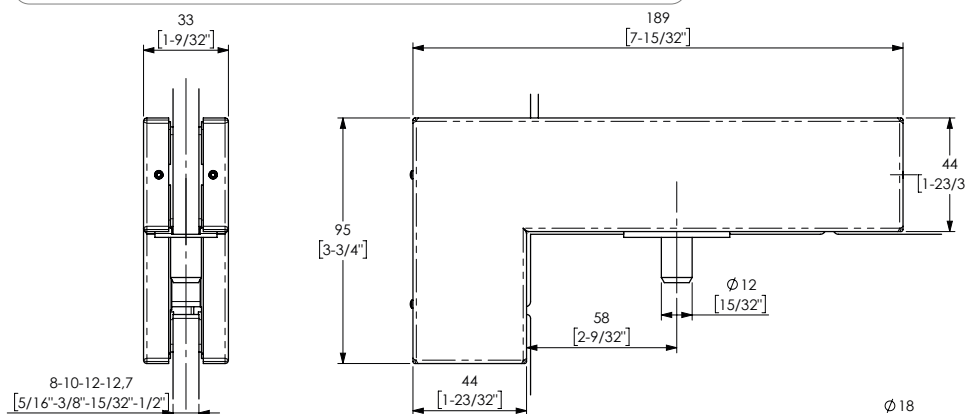

T5.03



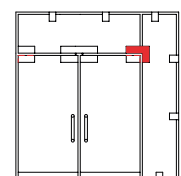
Finiture Finishings | Acabados



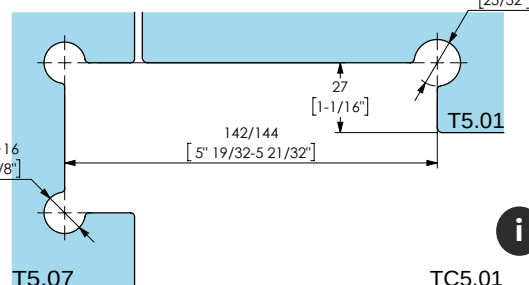
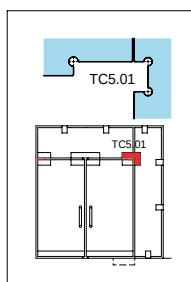
54000



Rotazione a sopraluce con laterale fisso
Transom jamb patch with panel
Punto de giro montante con vidrio lat. fijo



Reversible
DIN R / DIN L



Per laterale fisso continuo, usare le lavorazioni del vetro combinate TC5.01.
For continuous side glass panel use glass cutouts combination TC5.01.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.01.



TC5.01



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



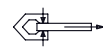
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,68 kg
1,49 Lbs

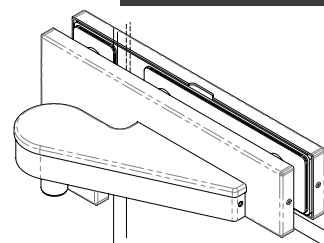
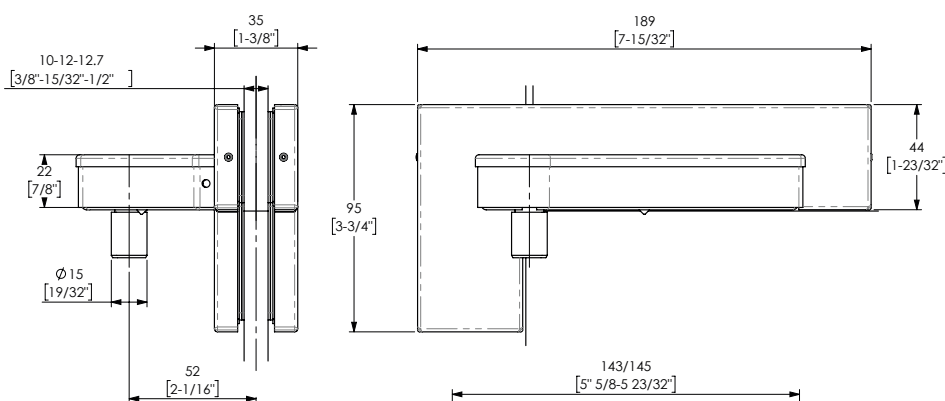


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs

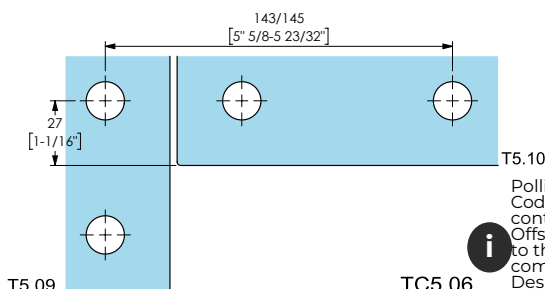
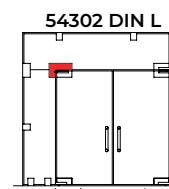
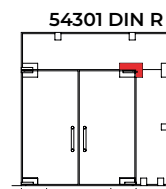
Finiture Finishings | Acabados



54301/2



Rotazione a sopraluce con sbalzo
Transom jamb patch
Punto de giro montante con voladizo



Pollice a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN. Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate TC5.17.
Offset adaptor with interchangeable cover. Different code according to the DIN. For continuous over head glass panel use glass cutouts combination TC5.17.
Desplazado con tapa en acabado. Código del producto diferente con DIN diferentes. Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.03.



TC5.06



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



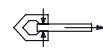
Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,46 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



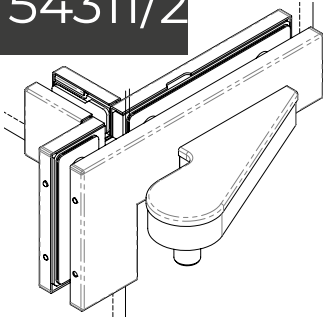
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,98 kg
2,16 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs

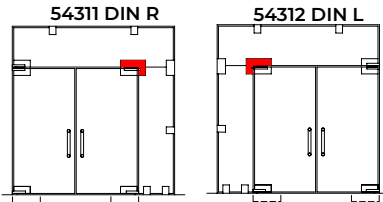
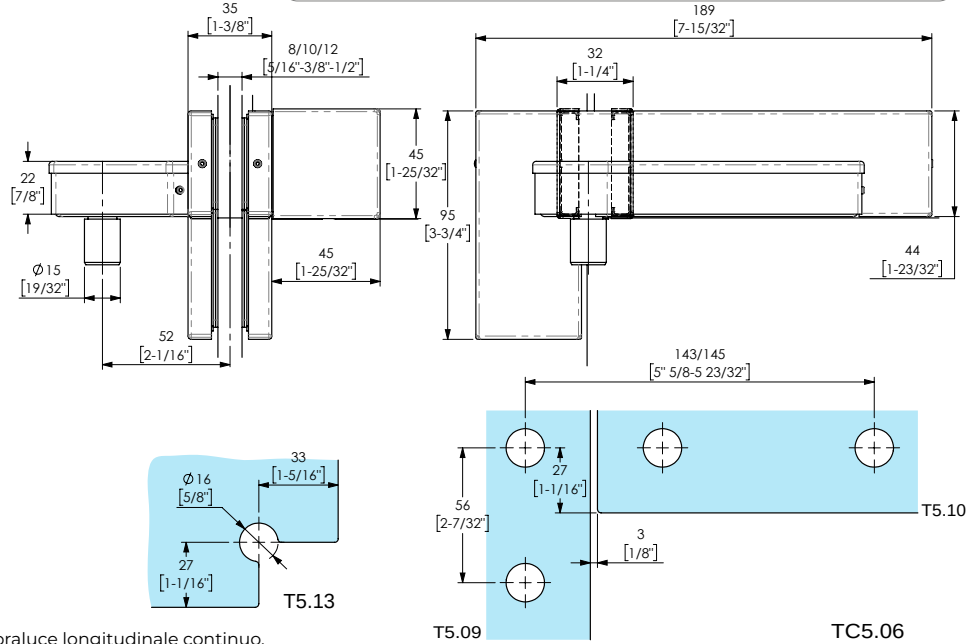
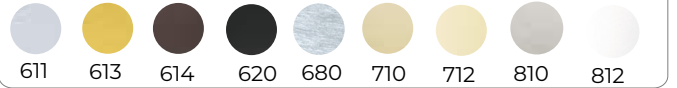


54311/2



Rotazione a sopraluce con sbalzo
Transom jamb patch
Punto de giro montante con voladizo

Finiture Finishings | Acabados



Pollice a sbalzo con copertina intercambiabile.
Codici prodotto differenti in base al DIN. Per sopraluce longitudinale continuo, usare le lavorazioni del vetro combinate TC5.17.
Offset adaptor with interchangeable cover. Different code according to the DIN.
For continuous over head glass panel use glass cutouts combination TC5.17
Desplazado con tapa en acabado. Código del producto diferente con DIN diferentes. Para montante longitudinal continuo utilizar muescas en vidrio combinación TC5.03.



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,4 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

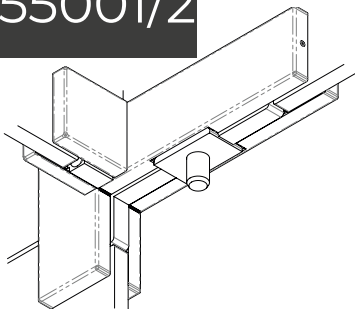


Peso medio dell'art.
Average item weight
Peso medio del artículo
1,10 kg
2,42 Lbs



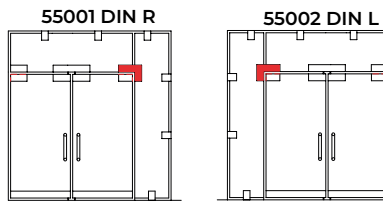
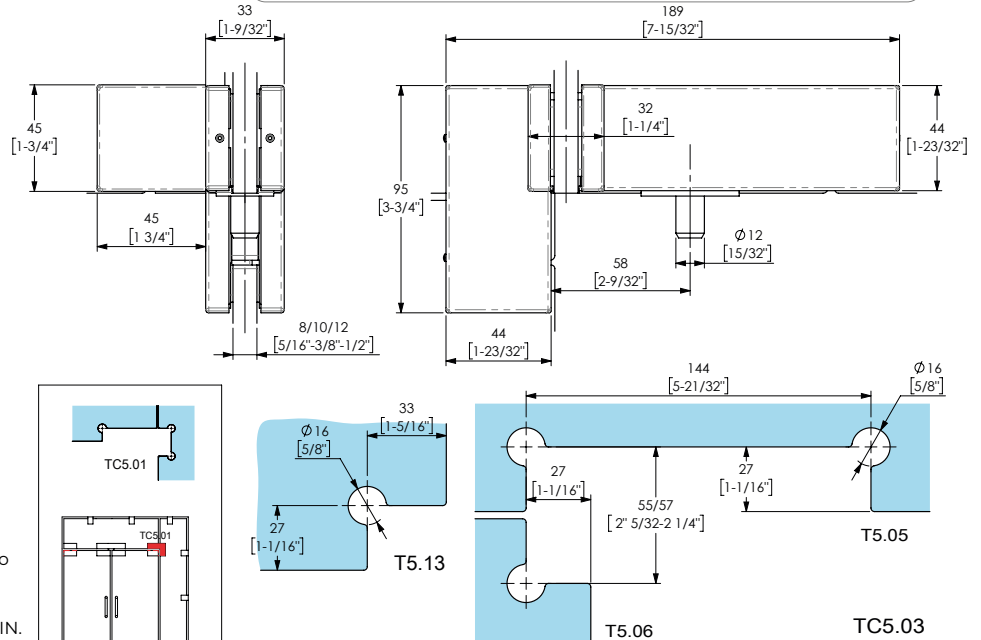
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs

55001/2



Morsetto reggisopraluce + laterale fisso
Transom/side pan. fin patch
Union montante lateral con vidrio fijo lateral

Finiture Finishings | Acabados



Per laterale fisso continuo, usare le lavorazioni del vetro combinate TC5.01. Codici prodotto differenti in base al DIN.
For continuous side glass panel use glass cutouts combination TC5.01. Different code according to the DIN.
Para montante longitudinal continuo utilizar muescas en vidrio combinación TC5.01. Código del producto diferente con DIN diferentes.



Larghezza max dell'anta
Max door width
Ancho max de la puerta
1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta
100 kg
220,4 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



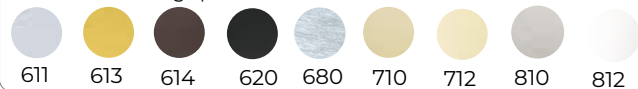
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,76 kg
1,67 Lbs



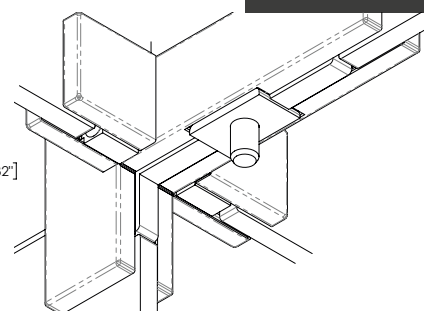
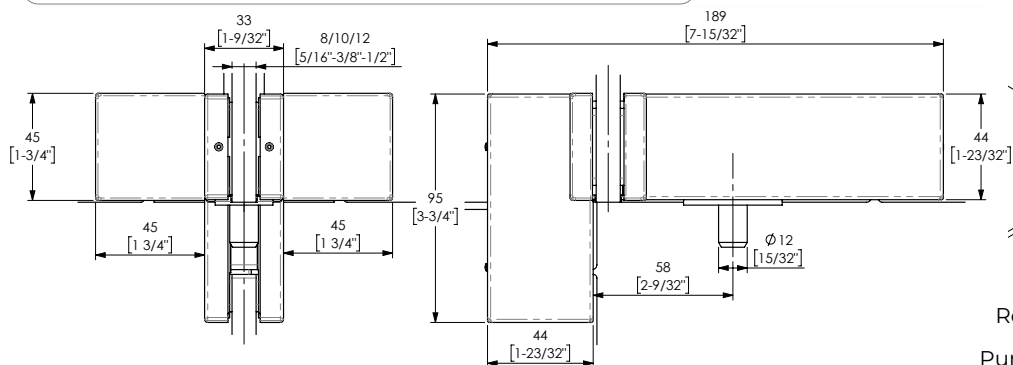
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs



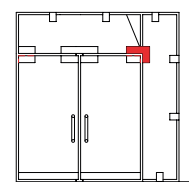
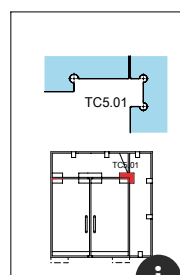
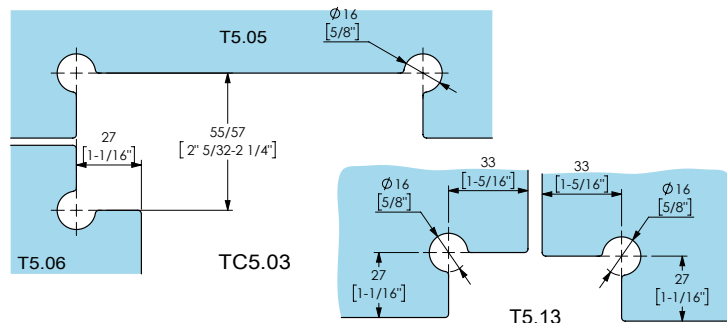
Finiture Finishings | Acabados



55008



Rotazione a sopraluce con la terale fisso
Transom jamb patch with side panel
Punto de giro montante con vidrio lateral



Reversible
DIN R / DIN L

Per laterale fisso continuo, usare le lavorazioni del vetro combinate TC5.01.
For continuous side glass panel use glass cutouts combination TC5.01.
Para montante longitudinal continuo utilizar muescas en vidrio combinacion TC5.01.

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

8÷12 mm
5/16" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,4 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

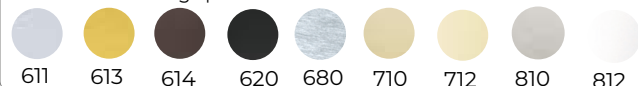
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,90 kg
1,98 Lbs

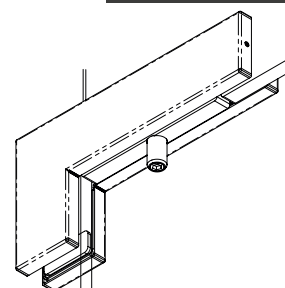
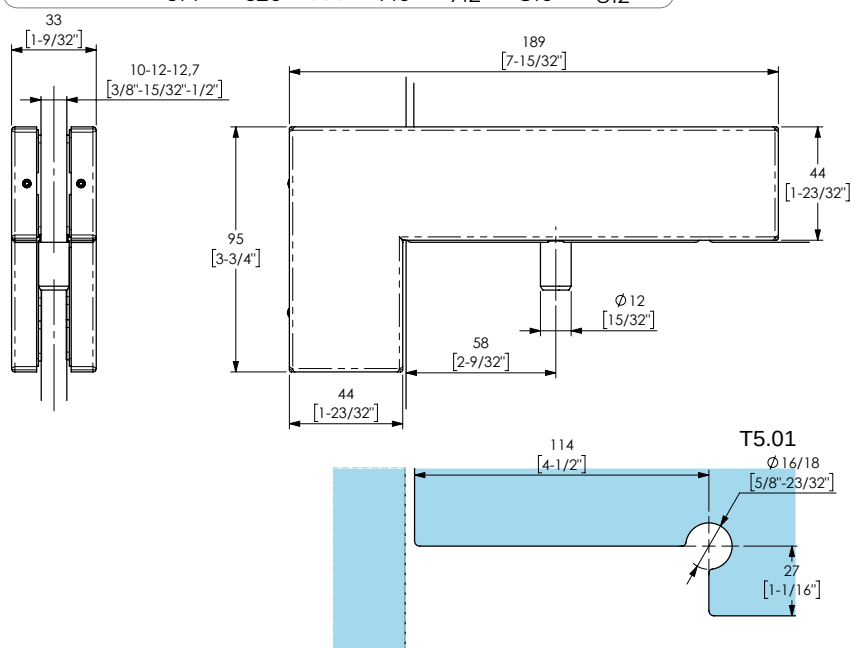
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>150 kg
>330,69 Lbs

Finiture Finishings | Acabados



54059



Rotazione a sopraluce
Transom jamb patch
Punto de giro montante

TC5.18

Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"

Spessore vetro
Glass thickness
Espesor del vidrio

10-12-12,7 mm
3/8" - 15/32" - 1/2"

Peso max anta
Door max weight
Peso máximo de la puerta

80 kg
176,3 Lbs

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

0,68 kg
1,49 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

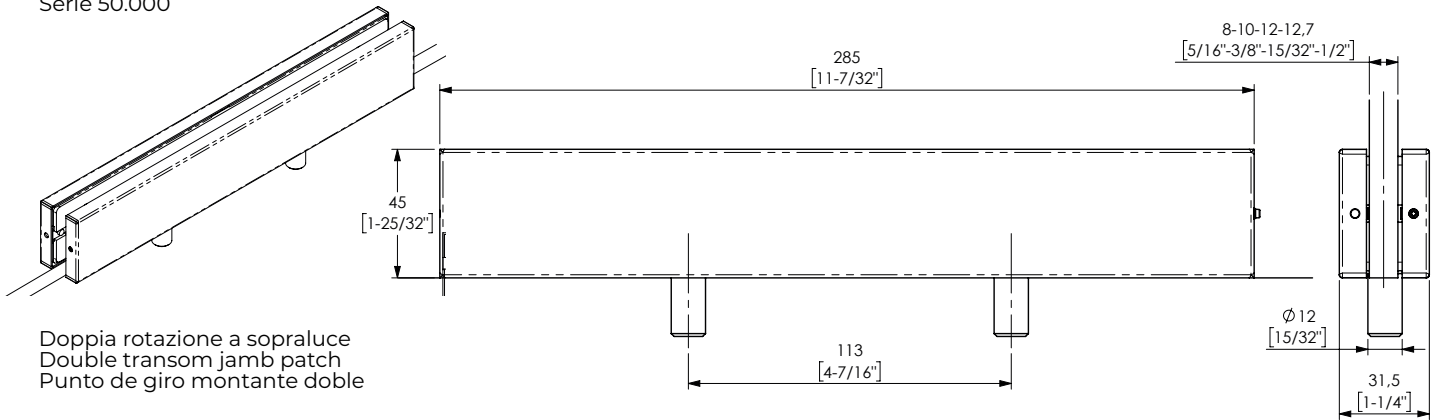
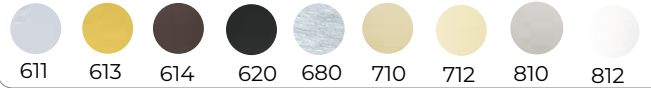
Vetro laterale fisso non temprato.
Glass side panel not tempered.
Vidrio lateral fijo no templado.



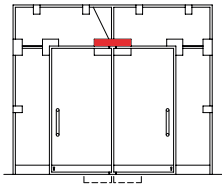
57700

Serie 50.000

Finiture Finishings | Acabados



Doppia rotazione a sopraluce
Double transom jamb patch
Punto de giro montante doble



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8÷12 mm
5/16" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,4 Lbs



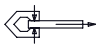
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

1 kg
2,20 Lbs

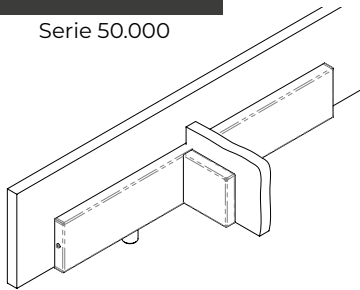


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

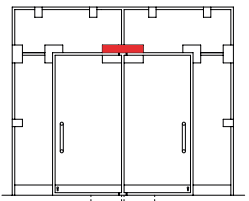
>300 kg
>661,38 Lbs

57706

Serie 50.000



Doppia rotazione
a sopraluce + lat. fisso
Double transom jamb patch + panel
Punto de giro montante doble +
vidrio fijo



Reversible
DIN R / DIN L



Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220,4 Lbs



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

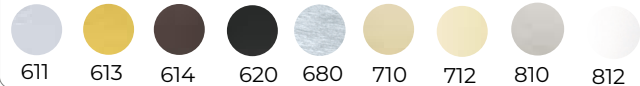
0,98 kg
2,16 Lbs



Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

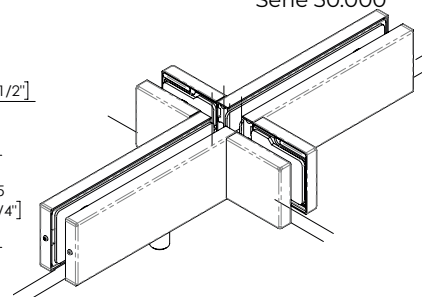
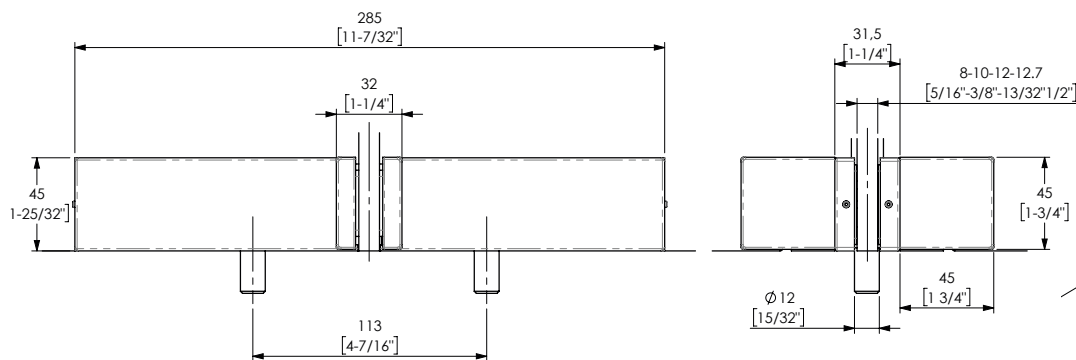
>300 kg
>661,38 Lbs

Finiture Finishings | Acabados

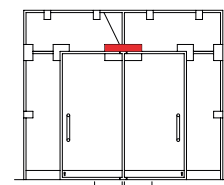
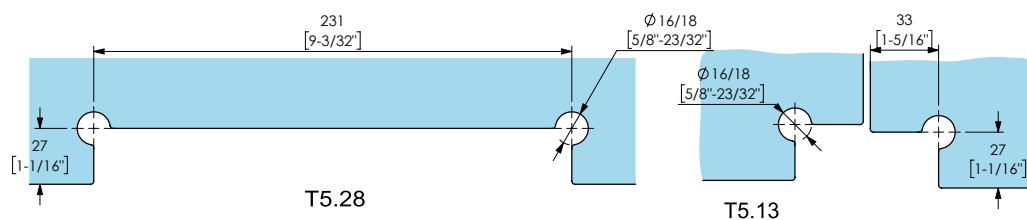


57708

Serie 50.000



Doppia rotazione
a sopraluce + lat. fisso
Double transom jamb patch + panel
Punto de giro montante doble +
vidrio fijo

Reversible
DIN R / DIN L

Larghezza max dell'anta
Max door width
Ancho max de la puerta

1100 mm
43 5/16"



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Peso max anta
Door max weight
Peso máximo de la puerta

100 kg
220.4 Lbs



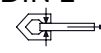
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo

1,25 kg
2,75 Lbs



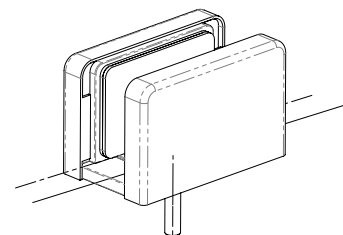
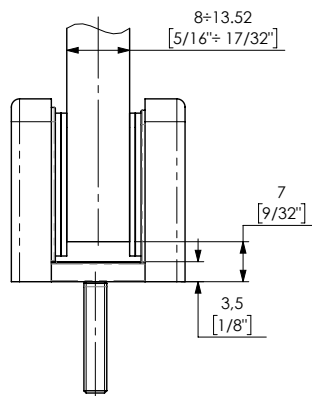
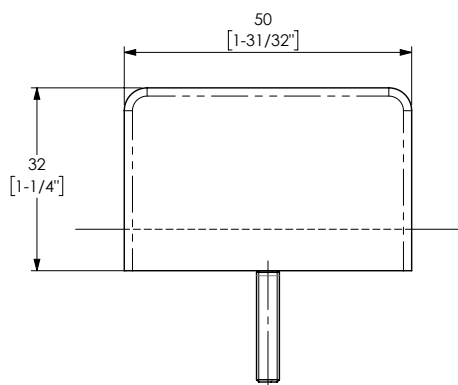
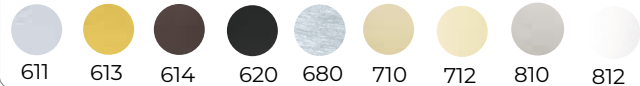
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>300 kg
>661,38 Lbs

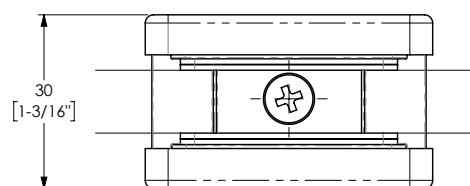


Morsetti
Clamps
Fijaciones

Finiture Finishings | Acabados



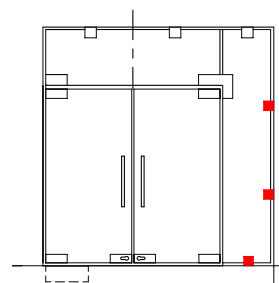
Morsetti senza tacca
Clamps without notch
Fijación sin muesca



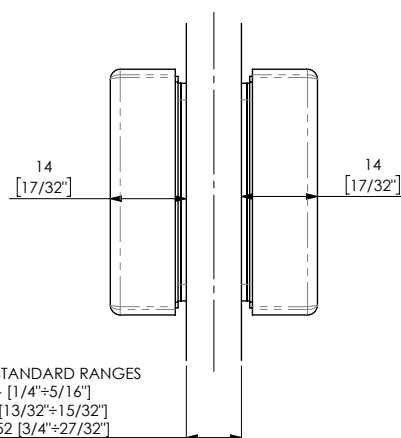
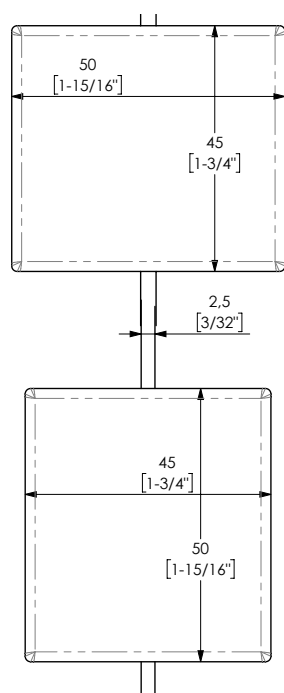
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8÷13,52 mm
5/16" - 17/32"

Facilità di installazione
Easy to install
Facilidad de instalación

Nessuna tacca nel vetro
No need glass notches
No necesitan alguna muesca en el vidrio



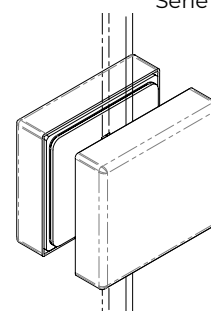
Finiture Finishings | Acabados



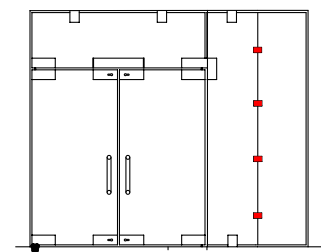
> <
Spessore vetro
Glass thickness
Espesor del vidrio
6÷21,52 mm
1/4"÷27/32"

Facilità di installazione
Easy to install
Facilidad de instalación

Nessuna tacca nel vetro
No need glass notches
No necesitan alguna muesca en el vidrio



Morsetti senza tacca
Clamps without notch
Fijación sin muesca



19090

Serie 10.000

19091

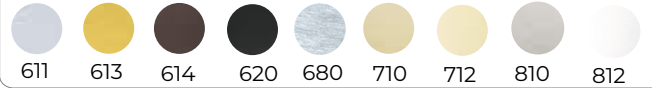
Serie 10.000



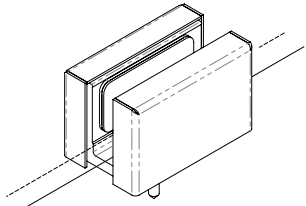
19092

Serie 10.000

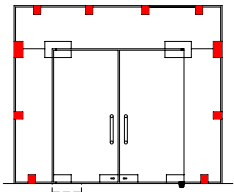
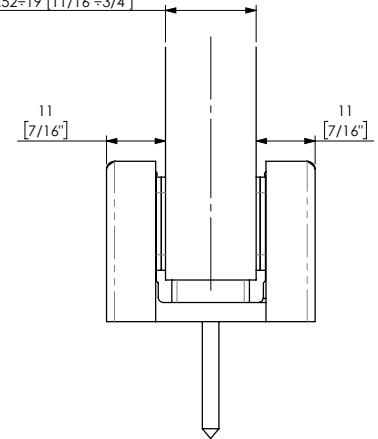
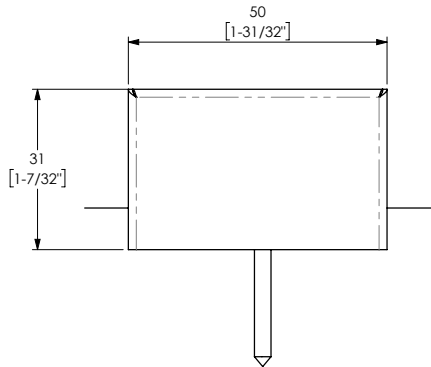
Finiture Finishings | Acabados



3 TYPE OF STANDARD RANGES
 $8 \div 10$ [5/16"÷13/2"]
 $12 \div 13.52$ [15/32"÷17/32"]
 $17.52 \div 19$ [11/16"÷3/4"]



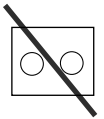
Morsetti senza tacca
 Clamps without notch
 Fijación sin muesca



Spessore vetro
 Glass thickness
 Espesor del vidrio
 $8 \div 19$ mm
 $5/16" \div 3/4"$



Facilità di installazione
 Easy to install
 Facilidad de instalación

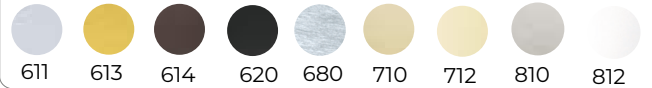


Nessuna tacca nel vetro
 No need glass notches
 No necesitan alguna muesca en el vidrio

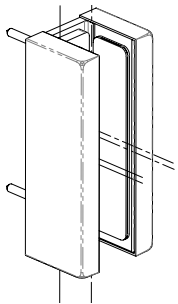
19093

Serie 10.000

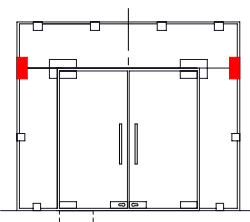
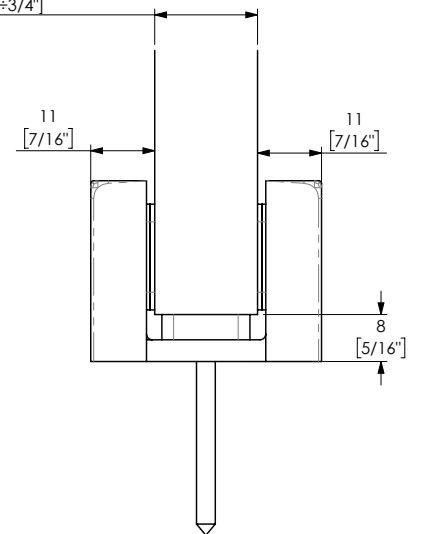
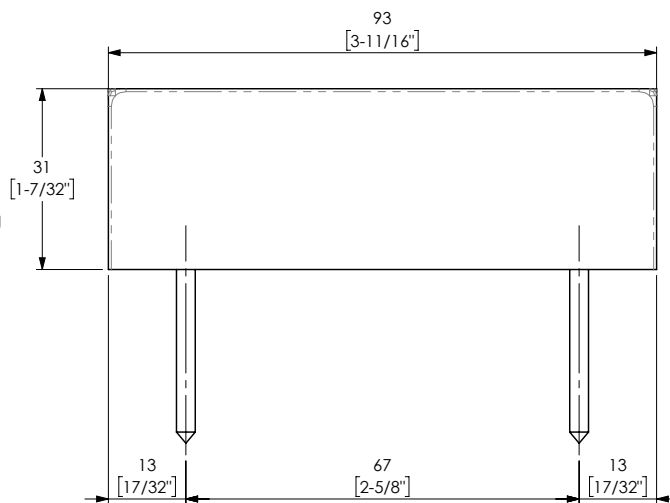
Finiture Finishings | Acabados



3 TYPE OF STANDARD RANGES
 $8 \div 10$ [5/16"÷13/2"]
 $12 \div 13.52$ [15/32"÷17/32"]
 $17.52 \div 19$ [11/16"÷3/4"]



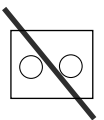
Morsetto raccordo vetri
 senza tacca
 Glass to glass clamp fitting
 without notch
 Fijación vidrio-montante
 sin muesca



Spessore vetro
 Glass thickness
 Espesor del vidrio
 $8 \div 19$ mm
 $5/16" \div 3/4"$

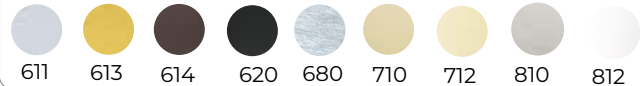


Facilità di installazione
 Easy to install
 Facilidad de instalación



Nessuna tacca nel vetro
 No need glass notches
 No necesitan alguna muesca en el vidrio

Finiture Finishings | Acabados

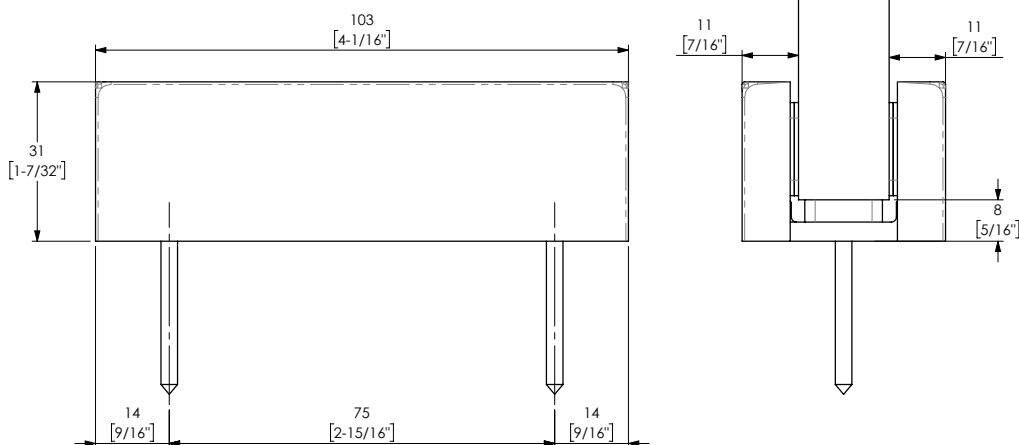


3 TYPE OF STANDARD RANGES

8÷10 [5/16"÷13/2"]

12÷13.52 [15/32"÷17/32"]

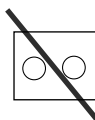
17.52÷19 [11/16"÷3/4"]



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8÷19 mm
5/16" ÷ 3/4"



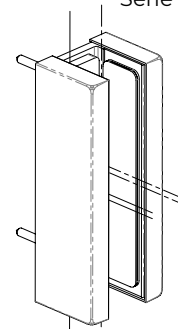
Facilità di installazione
Easy to install
Facilidad de instalación



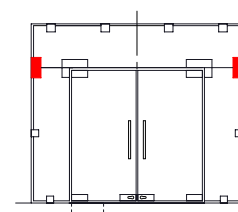
Nessuna tacca nel vetro
No need glass notches
No necesitan alguna muesca en el vidrio

19094

Serie 10.000



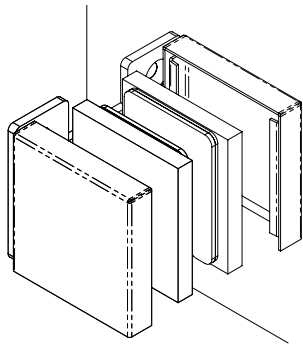
Morsetto raccordo vetri
senza tacca
Glass to glass clamp fitting
without notch
Fijación vidrio-montante
sin muesca



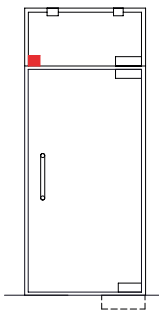


43600

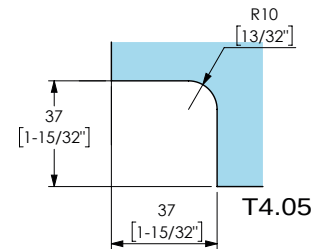
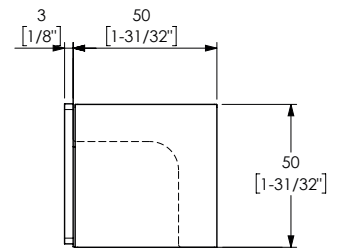
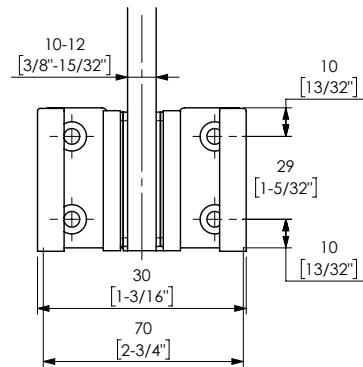
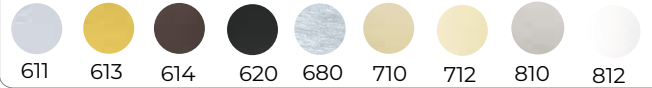
Serie 40.000



Morsetto
Clamp
Fijación



Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
10÷12 mm
3/8" - 1/2"

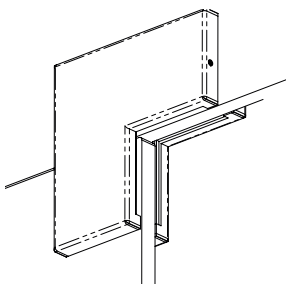
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
7 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,16 kg
0,35 Lbs

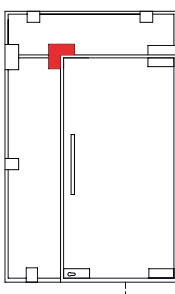
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>60 kg
>132,2 Lbs

44700

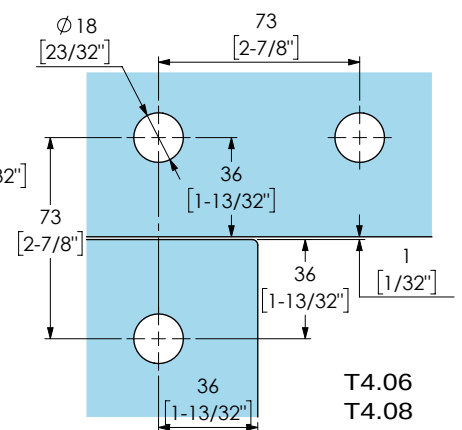
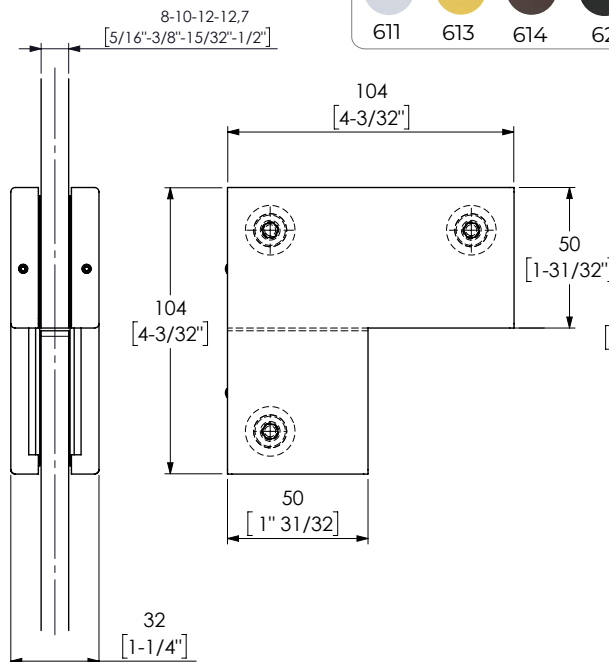
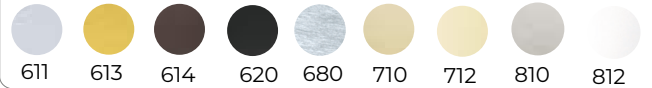
Serie 40.000



Morsetto
Clamp
Fijación



Finiture Finishings | Acabados



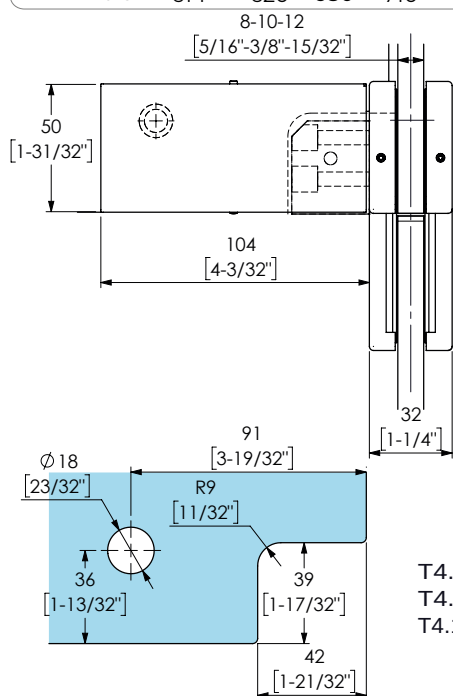
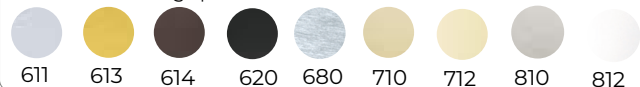
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

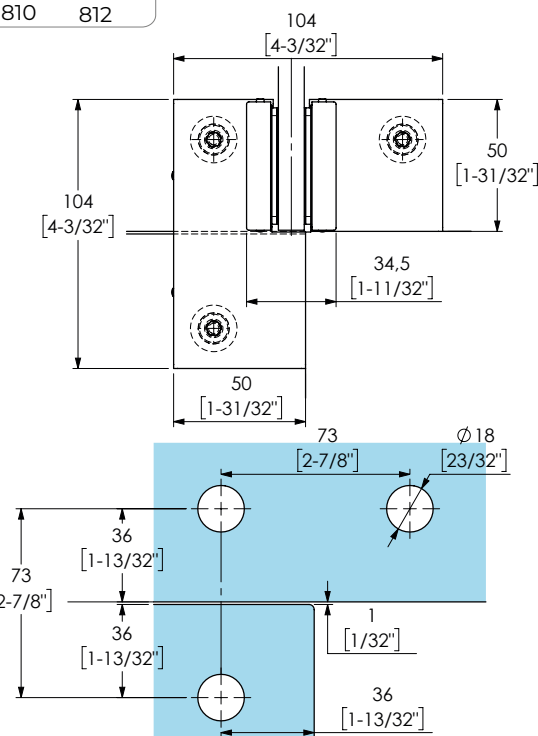
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,4 kg
0,88 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

Finiture Finishings | Acabados



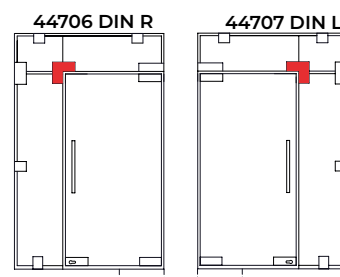
T4.06
T4.08
T4.13



44706/7

Serie 40.000

Morsetto raccordo vetri al
sopraluce con vetro fisso
Glass to glass clamp fitting on
sidelight with panel
Fijación vidrio-montante
con vidrio fijo



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12mm
5/16" - 3/8" - 15/32"

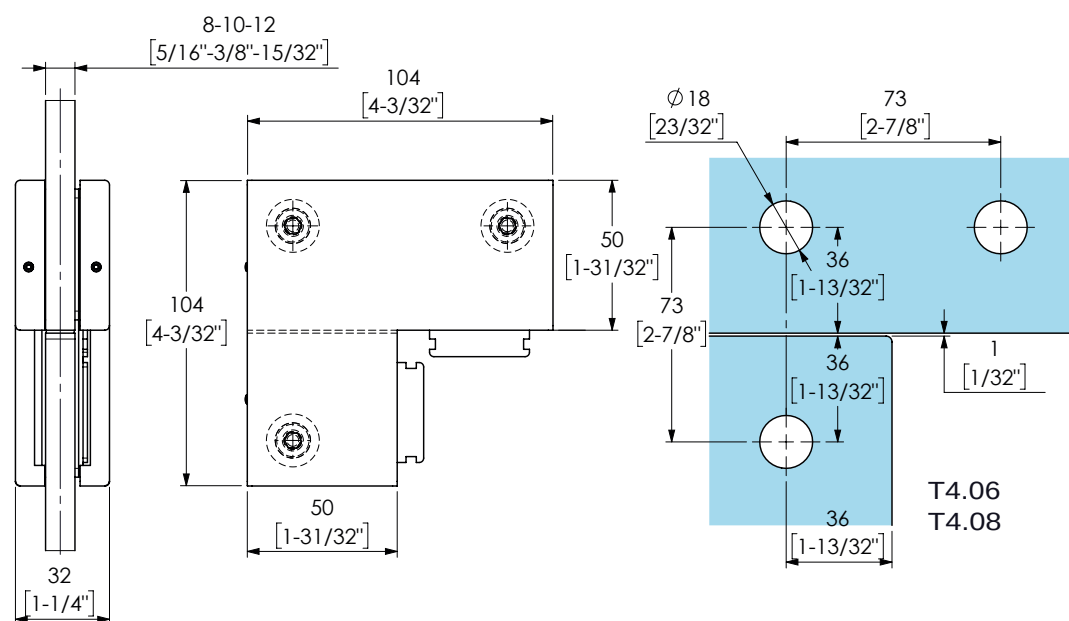
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,75 kg
1,65 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

i Codici prodotto differenti in base al DIN.
Different code according to the DIN.
Codigo del producto diferente con DIN diferentes.

Finiture Finishings | Acabados

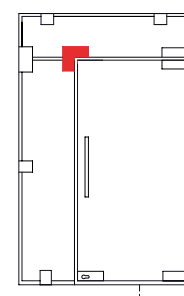


T4.06
T4.08

44710

Serie 40.000

Morsetto raccordo vetri al
sopraluce con vetro fisso
Glass to glass clamp fitting on
sidelight with panel
Fijación vidrio-montante
con vidrio fijo



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

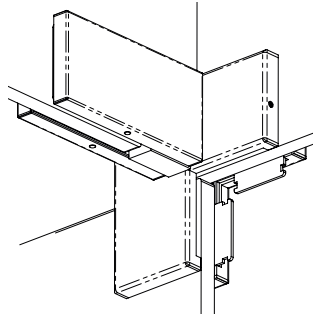
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,49 kg
1,08 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs



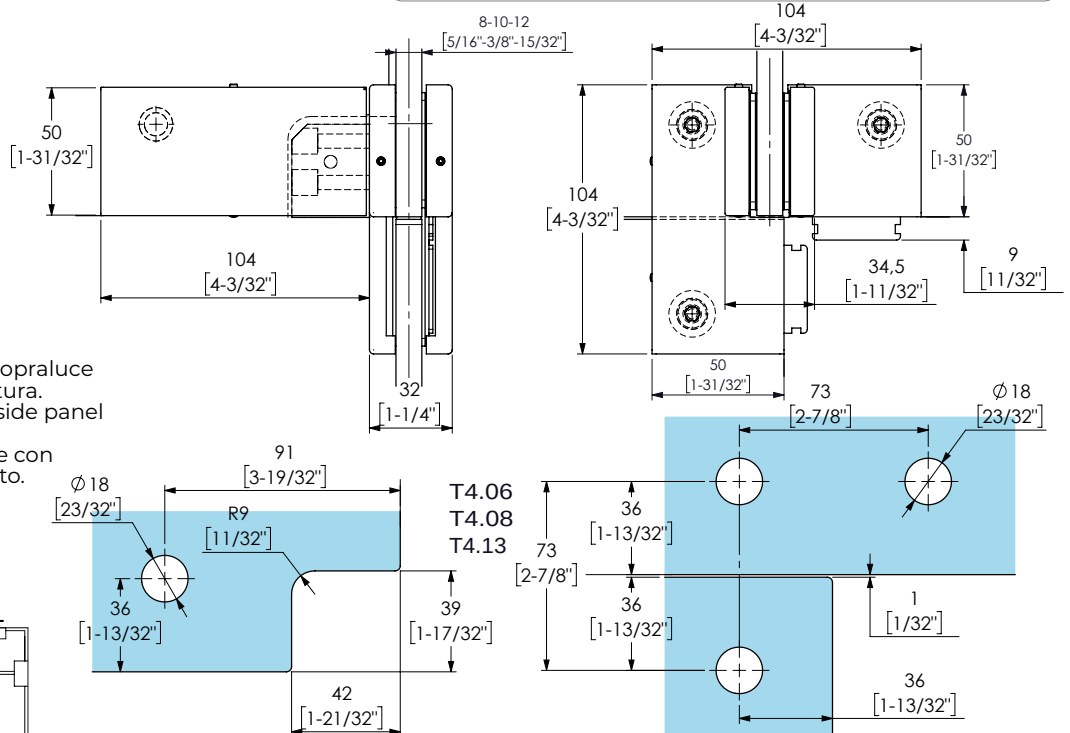
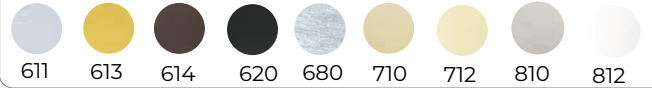
44716/7

Serie 40.000



Morsetto raccordo vetri a reggisopraluce con laterale fisso e controventatura.
Glass to glass on sidelight with side panel and clamp fitting with bracing.
Fijación vidrio-vidrio a montante con vidrio lateral fijo y arriostramiento.

Finiture Finishings | Acabados



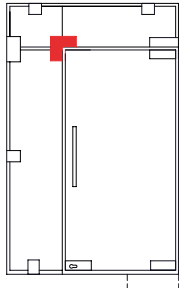
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16" - 3/8" - 15/32"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

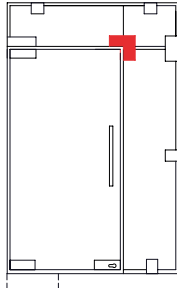
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,82 kg
1,8 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

44716 DIN R

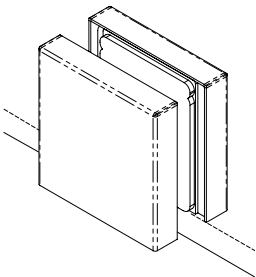


44717 DIN L

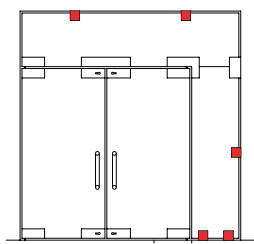


46000

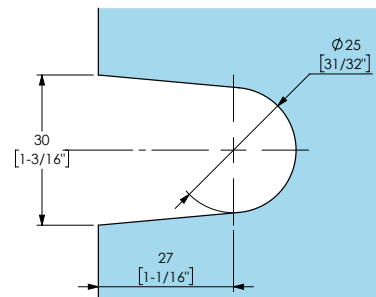
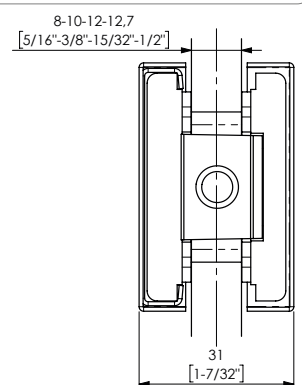
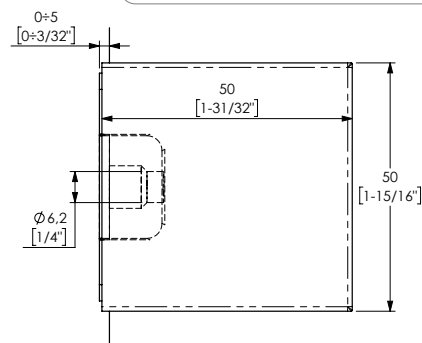
Serie 40.000



Morsetto
Clamp
Fijación



Finiture Finishings | Acabados



T4.18

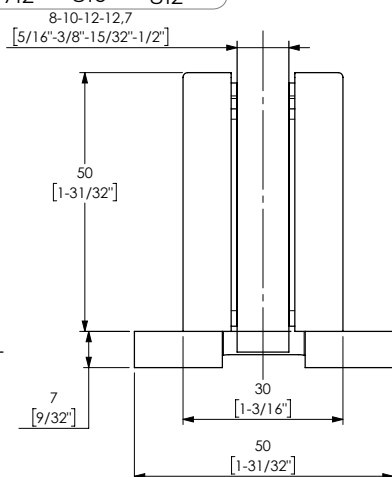
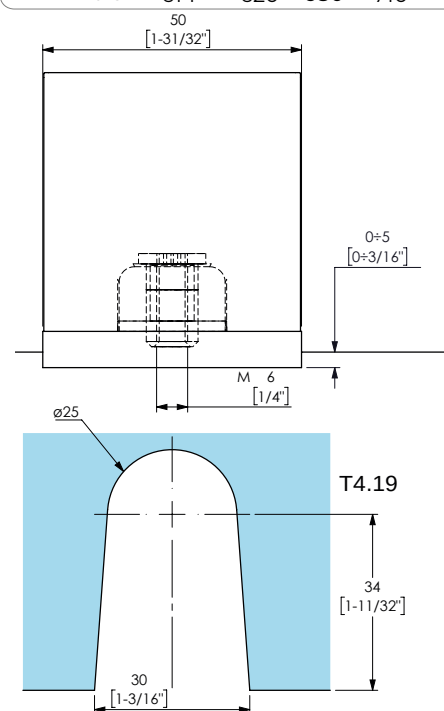
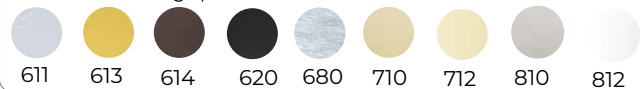
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,16 kg
0,35 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

Finiture Finishings | Acabados



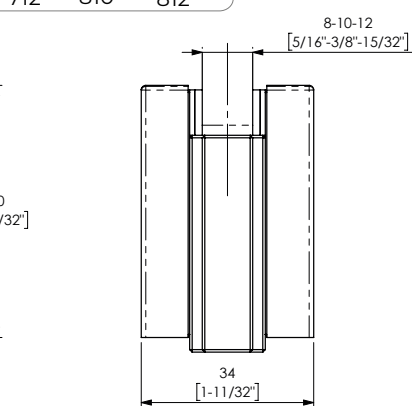
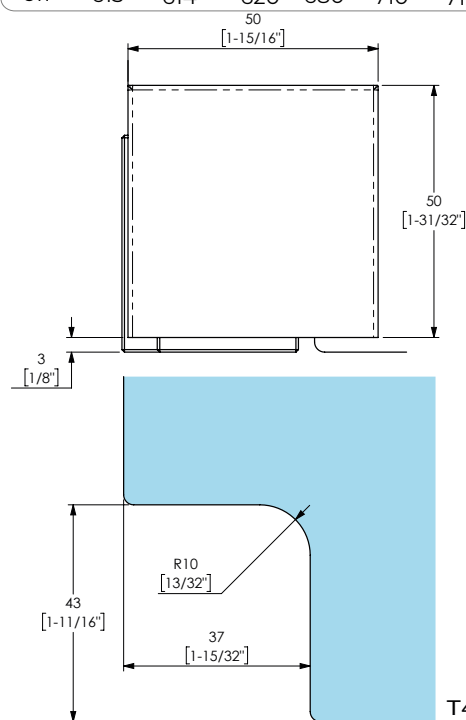
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16\" - 3/8\" - 15/32\" - 1/2\"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,19 kg
0,41 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>250 kg
>551,1 Lbs

Finiture Finishings | Acabados



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12 mm
5/16\" - 3/8\" - 15/32\"

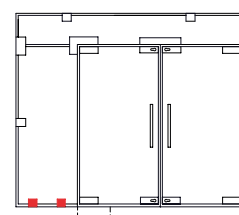
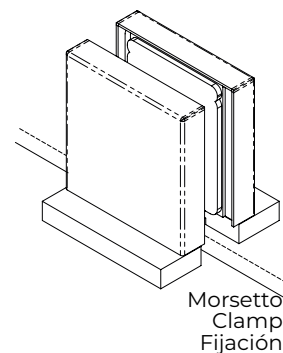
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,13 kg
0,28 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

46010

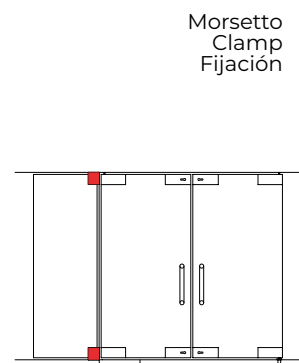
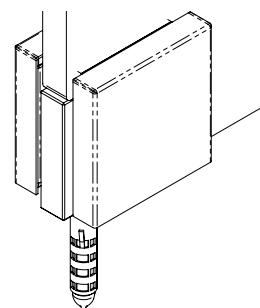
Serie 40.000



i Supporto standard di fissaggio al suolo in alluminio.
Standard floor fixing plate in aluminum.
Base standard solo en aluminio.

46080

Serie 40.000

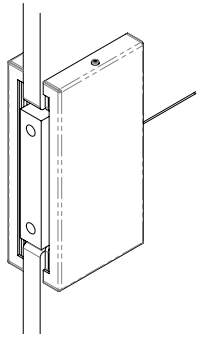


Morsetto
Clamp
Fijación

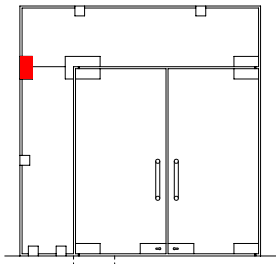


46210

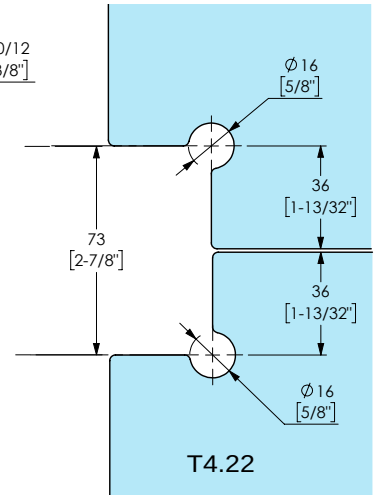
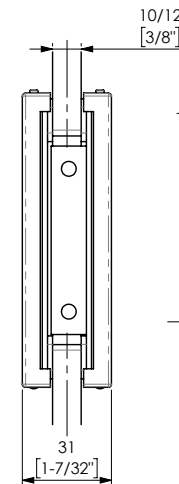
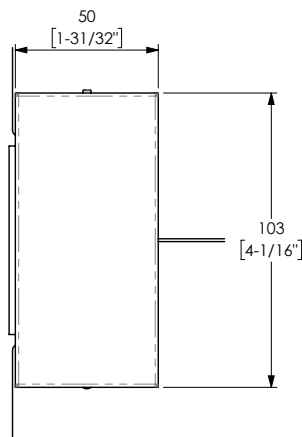
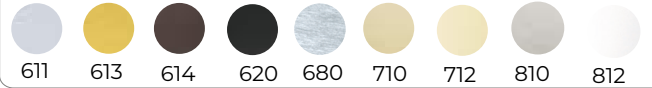
Serie 40.000



Morsetto raccordo 2 vetri
Connection 2 glasses clamp
Fijación 2 vidrios



Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
10-12 mm
3/8" - 1/2"

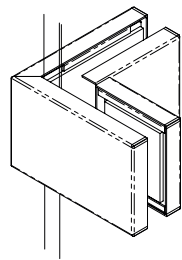
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,32 kg
0,70 Lbs

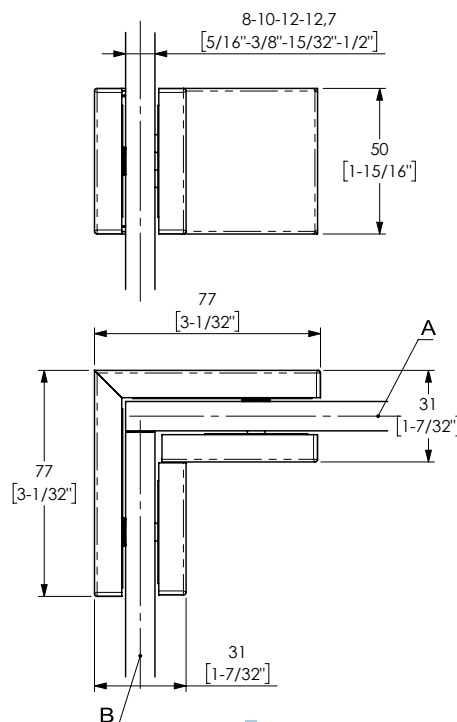
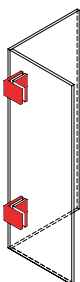
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

46300

Serie 40.000



Morsetto raccordo vetri 90°
90° Glass to glass clamp fitting
Fijación vidrio-vidrio 90°



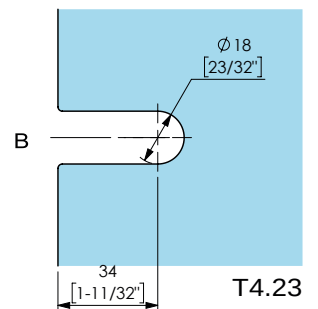
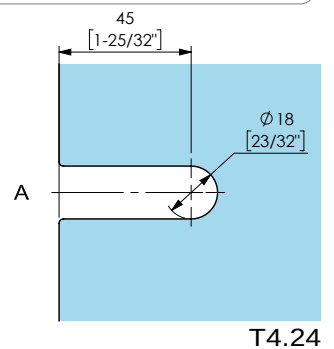
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

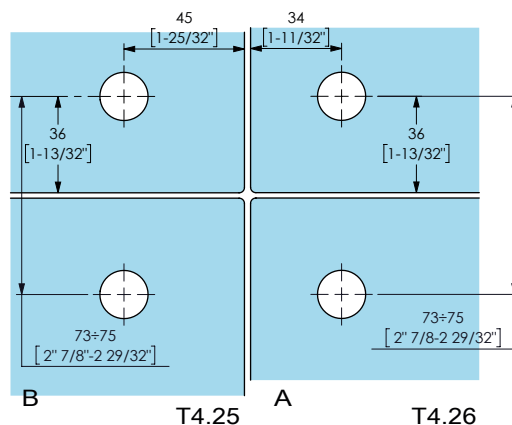
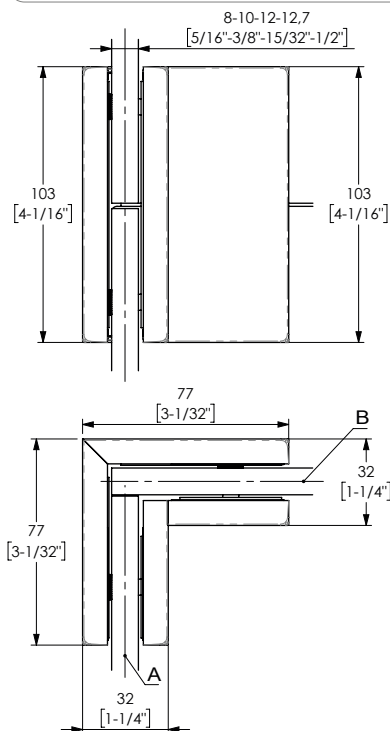
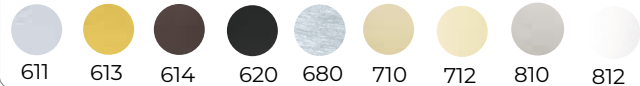
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,35 kg
0,77 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

Finiture Finishings | Acabados

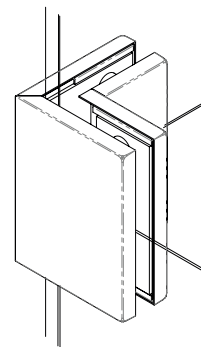


Finiture Finishings | Acabados

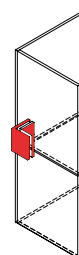


46400

Serie 40.000



Morsetto raccordo vetri 90°
90° Glass to glass clamp fitting
Fijación vidrio-vidrio 90°



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

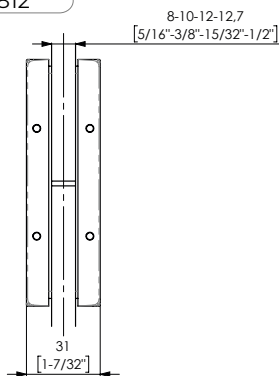
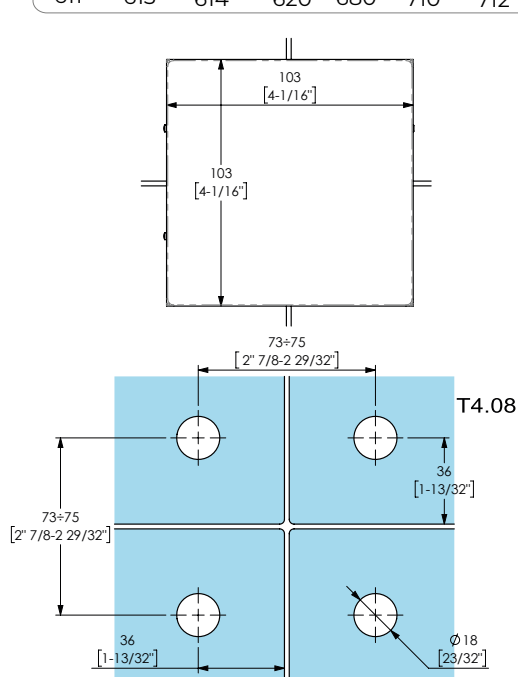
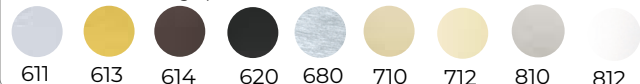


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,75 kg
1,65 Lbs



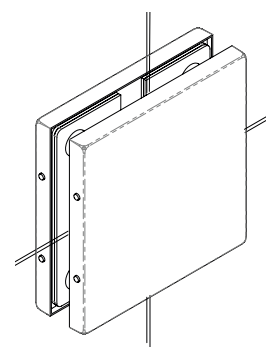
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

Finiture Finishings | Acabados

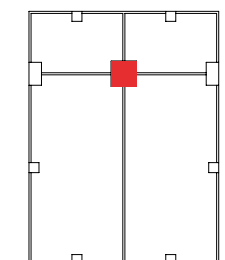


46500

Serie 40.000



Morsetto raccordo 4 vetri
4 glass clamp fitting
Fijación 4 vidrios



Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,52 kg
1,14 Lbs

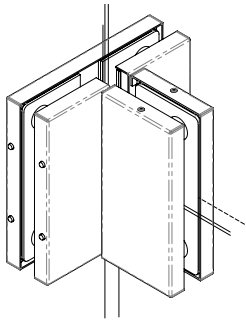


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

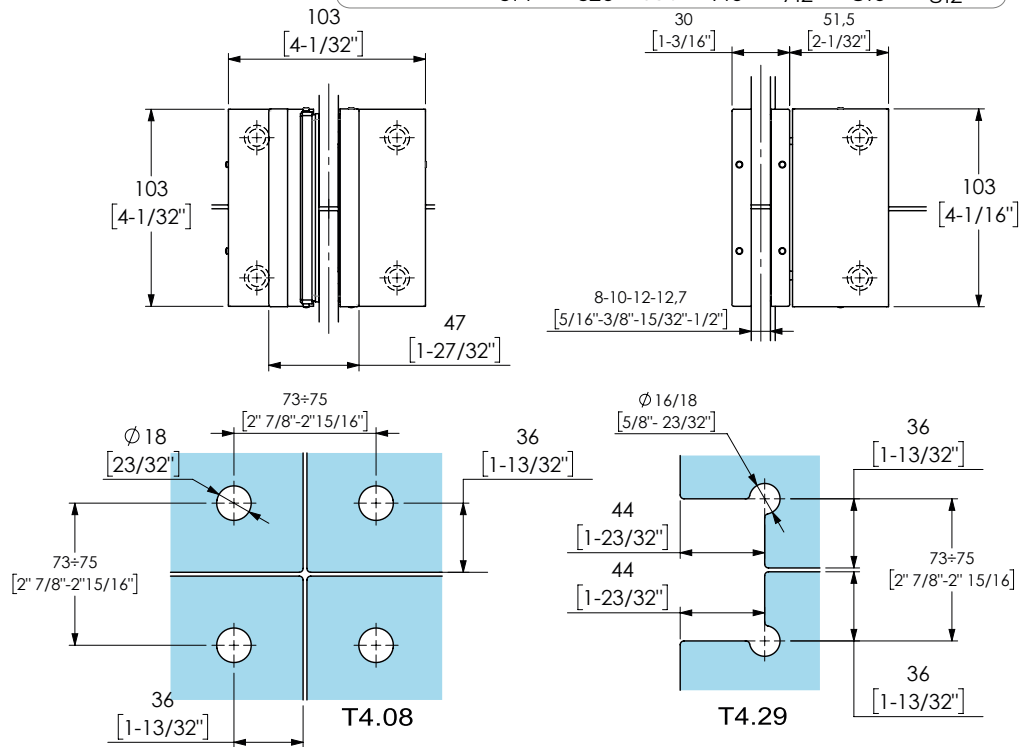
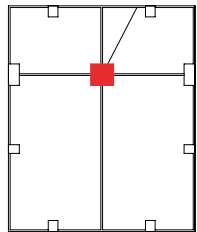


46503

Serie 40.000



Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

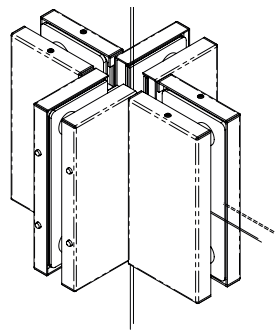
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,87 kg
1,91 Lbs

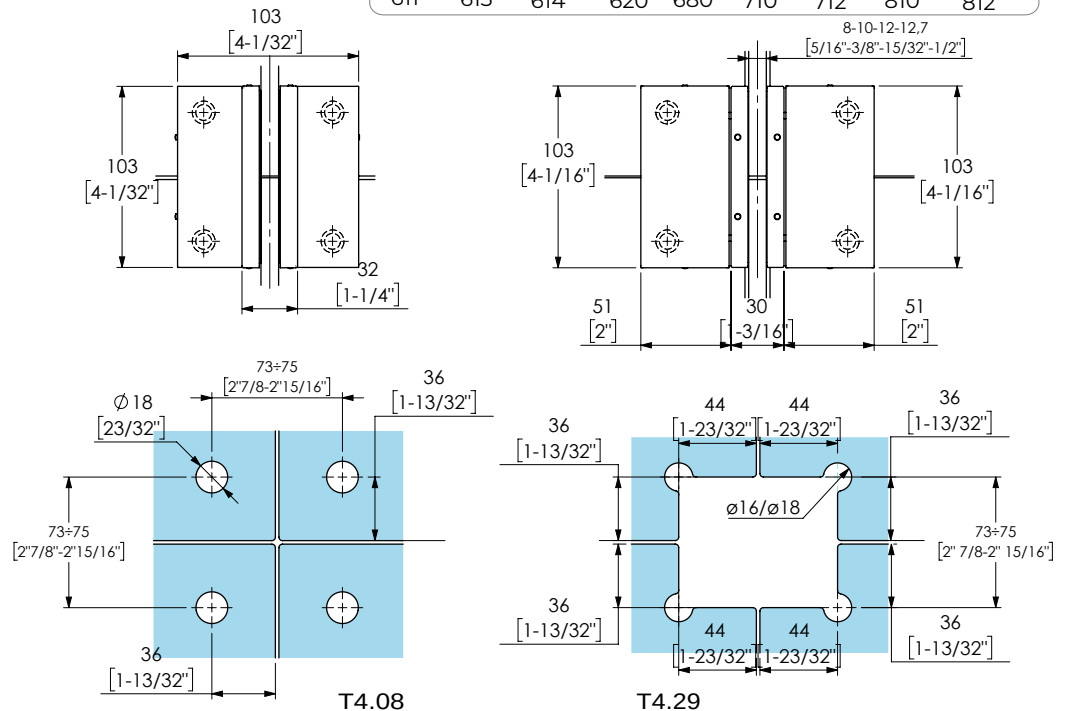
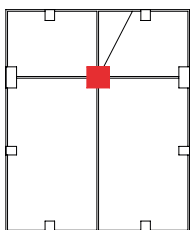
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

46504

Serie 40.000



Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



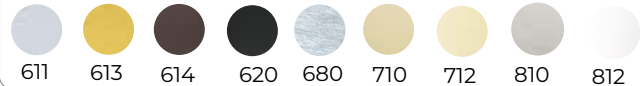
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,22 kg
2,68 Lbs

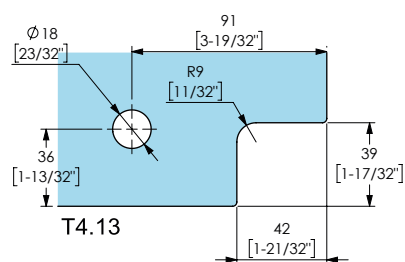
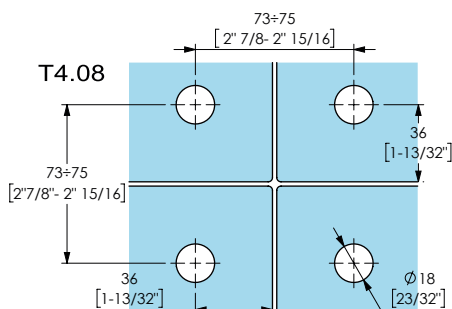
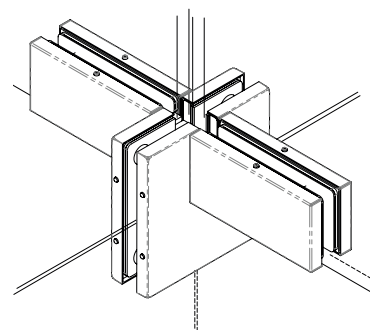
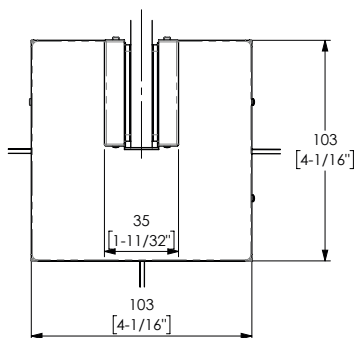
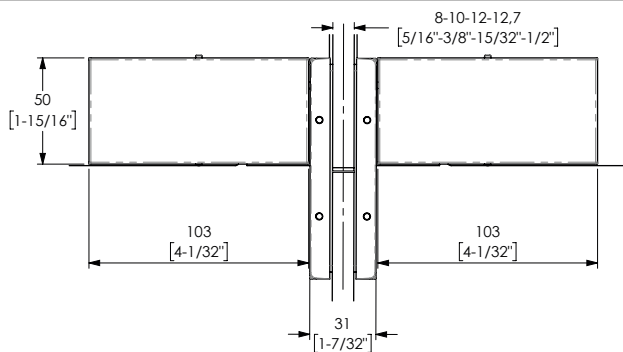
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

Finiture Finishings | Acabados

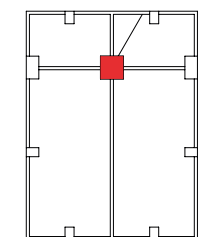


46509

Serie 40.000



Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14±16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,30 kg
2,86 Lbs

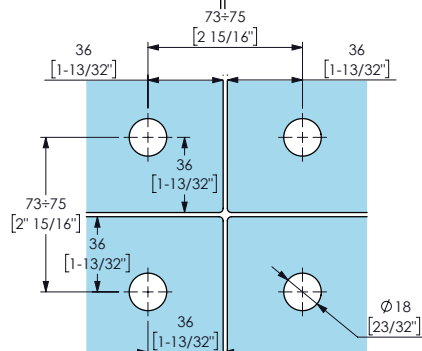
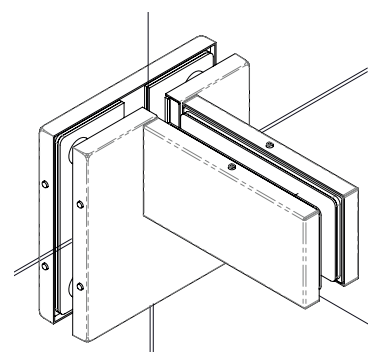
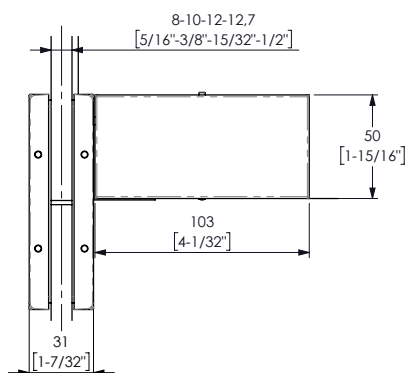
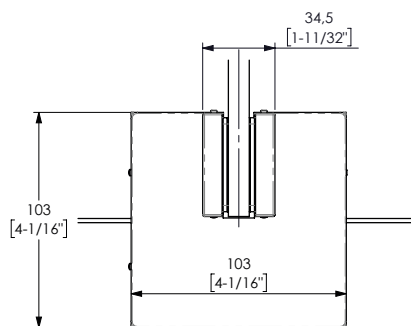
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

Finiture Finishings | Acabados

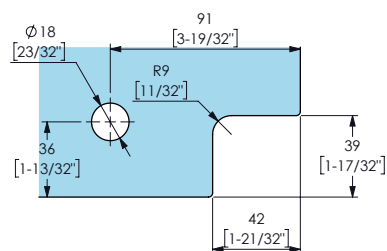


46550

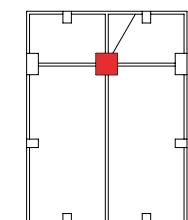
Serie 40.000



T4.08
T4.13



Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14±16 Nm

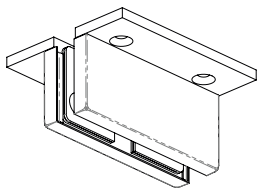
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,90 kg
1,98 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

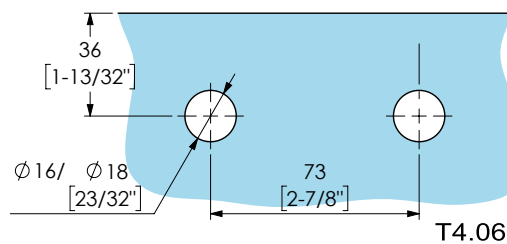
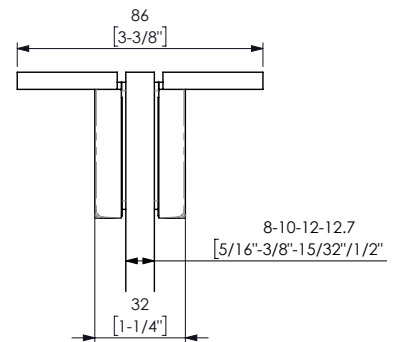
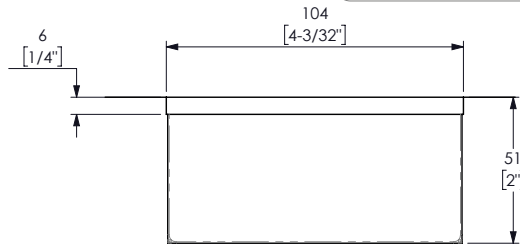
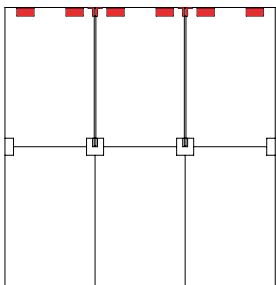


46700

Serie 40.000



Morsetto raccordo vetri al sopraluce
Glass to glass clamp fitting on
the sidelight
Fijación vidrio-vidrio en el
montante



T4.06



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm



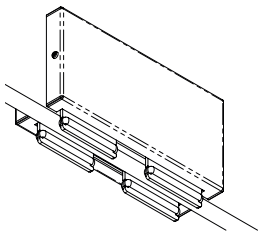
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,40 kg
0,88 Lbs



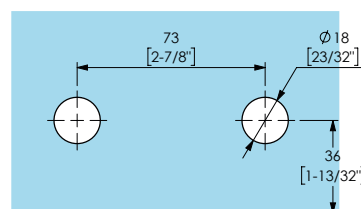
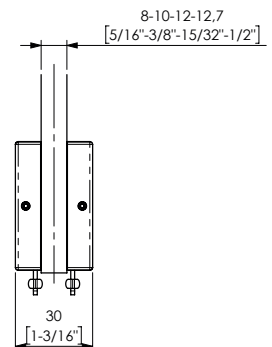
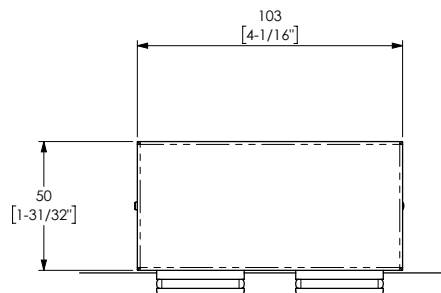
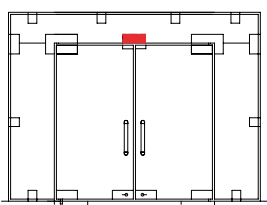
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

47210

Serie 40.000



Morsetto raccordo vetri al sopraluce
con battuta.
Glass to glass clamp fitting on
the sidelight with stop.
Fijación vidrio-vidrio en el
montante con tope.



T4.06



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

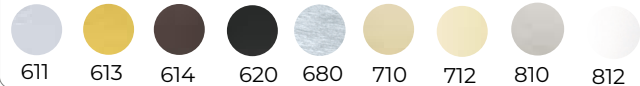


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,32 kg
0,70 Lbs



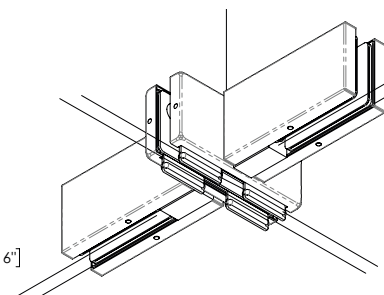
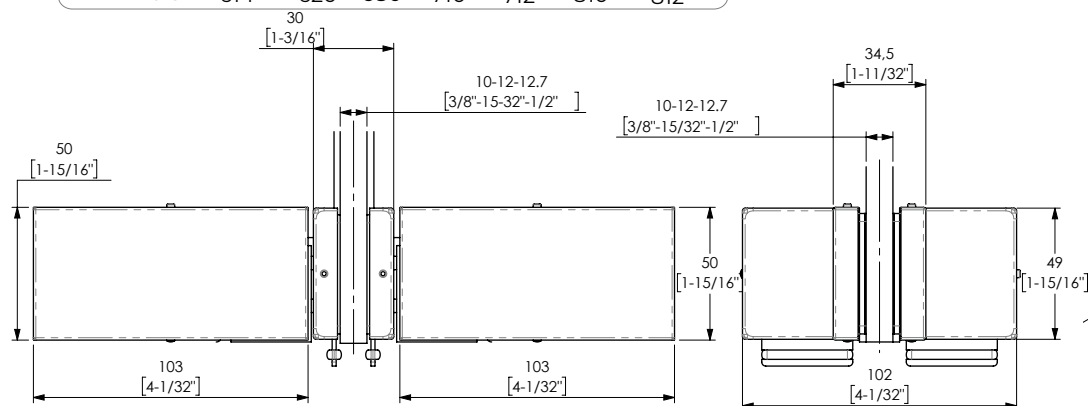
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

Finiture Finishings | Acabados

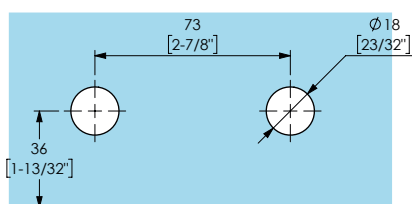


47219

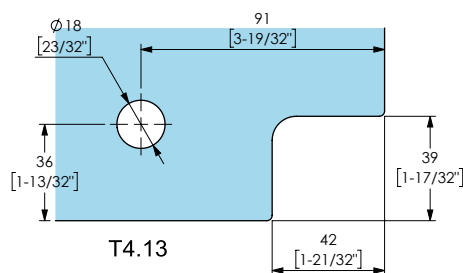
Serie 40.000



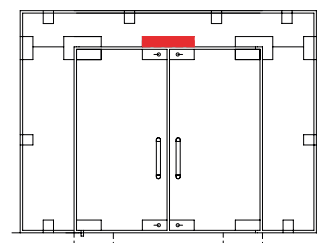
Morsetto raccordo vetri a sopraluce
con controventatura.
Glass to glass on sidelight clamp fitting
with bracing
Fijación vidrio-vidrio a montante
con arriostramiento



T4.06



T4.13



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16\" - 3/8\" - 15/32\" - 1/2\"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
1,10 kg
2,42 Lbs

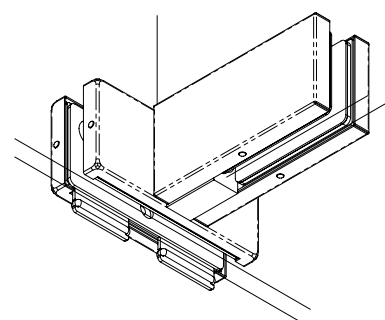
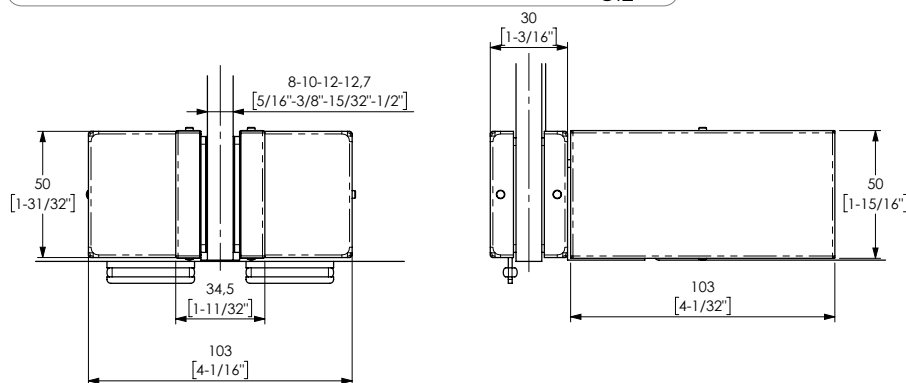
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

Finiture Finishings | Acabados

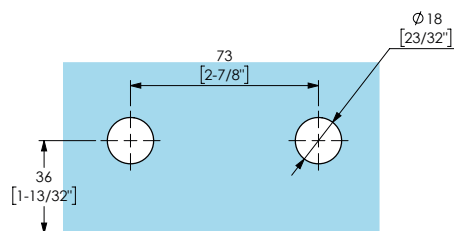


47260

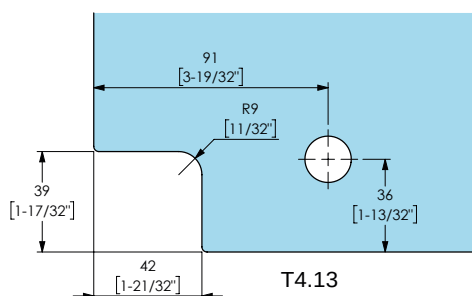
Serie 40.000



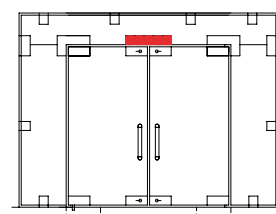
Morsetto raccordo vetri.
Glass to glass clamp fitting.
Fijación vidrio-vidrio.



T4.06



T4.13



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16\" - 3/8\" - 15/32\" - 1/2\"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

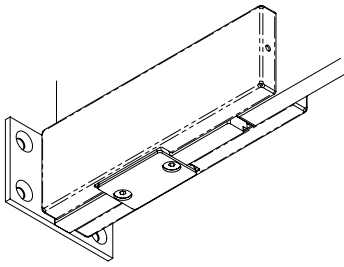
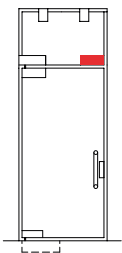
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,70 kg
1,54 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,6 Lbs

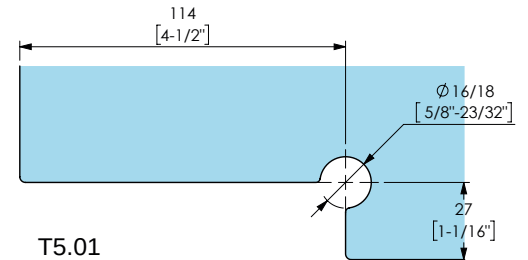
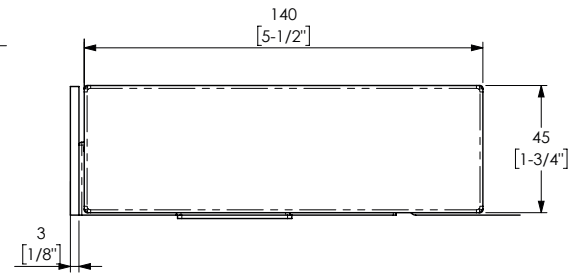
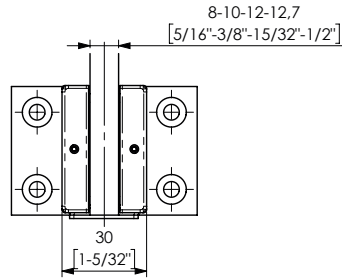
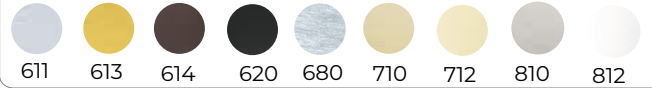


53200

Serie 50.000

Reggisopraluce
Transomjamb patch
Anclaje montante

Finiture Finishings | Acabados



T5.01

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo

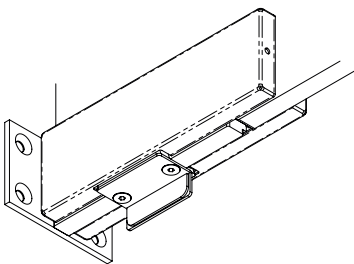
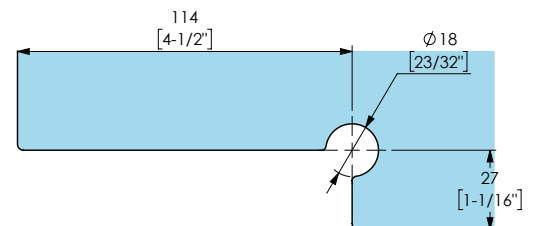
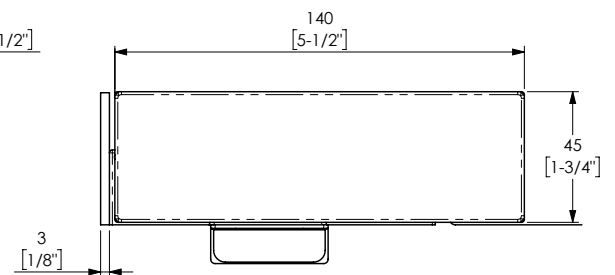
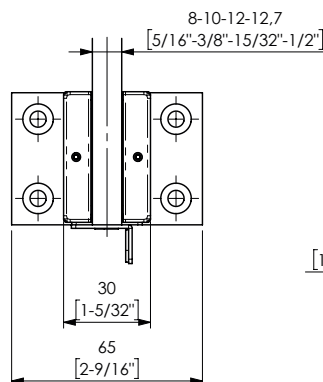
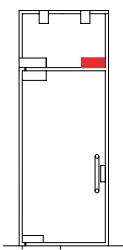
0,50 kg
1,10 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

53210

Serie 50.000

Reggisopraluce
Transomjamb patch
Anclaje montante

T5.01

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

14÷16 Nm

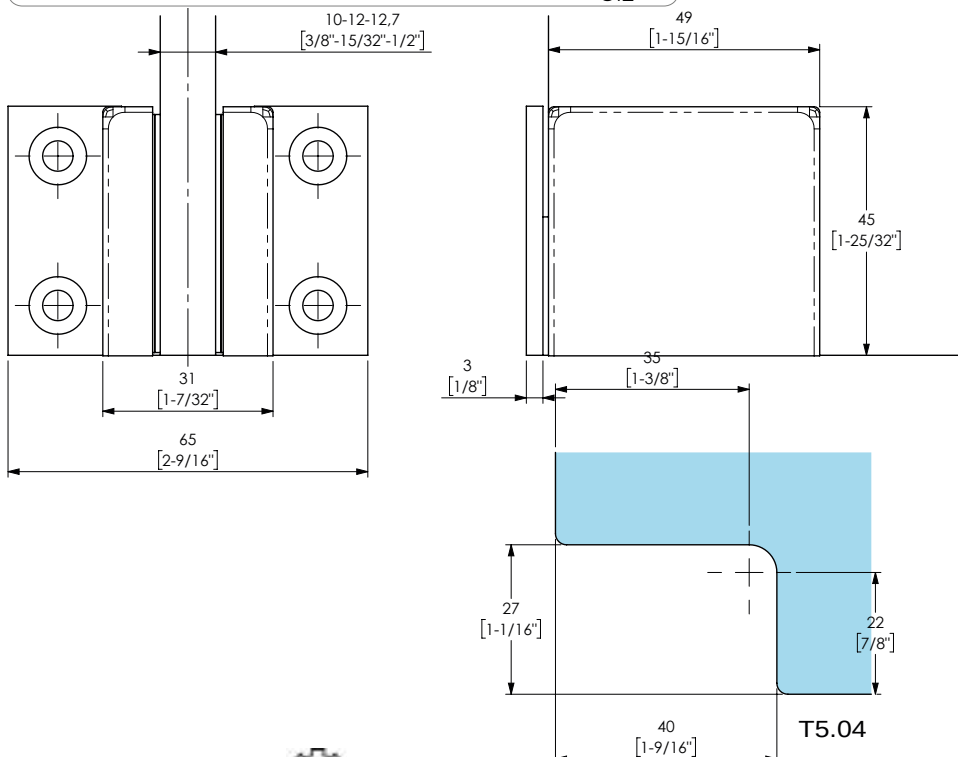
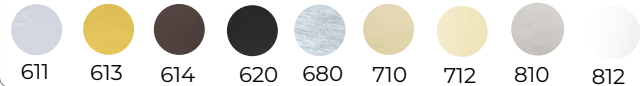
Peso medio dell'art.
Average item weight
Peso medio del artículo

0,50 kg
1,10 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio

>250 kg
>551,1 Lbs

Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
10-12-12,7 mm
3/8" - 15/32" - 1/2"

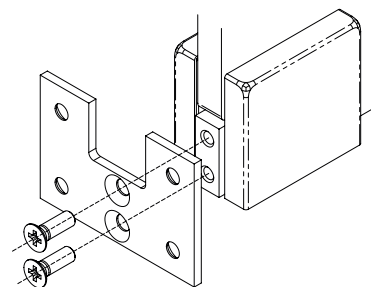
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
7 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,20 kg
0,44 Lbs

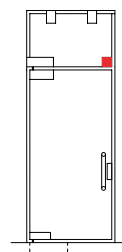
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>60 kg
>132,2Lbs

53600

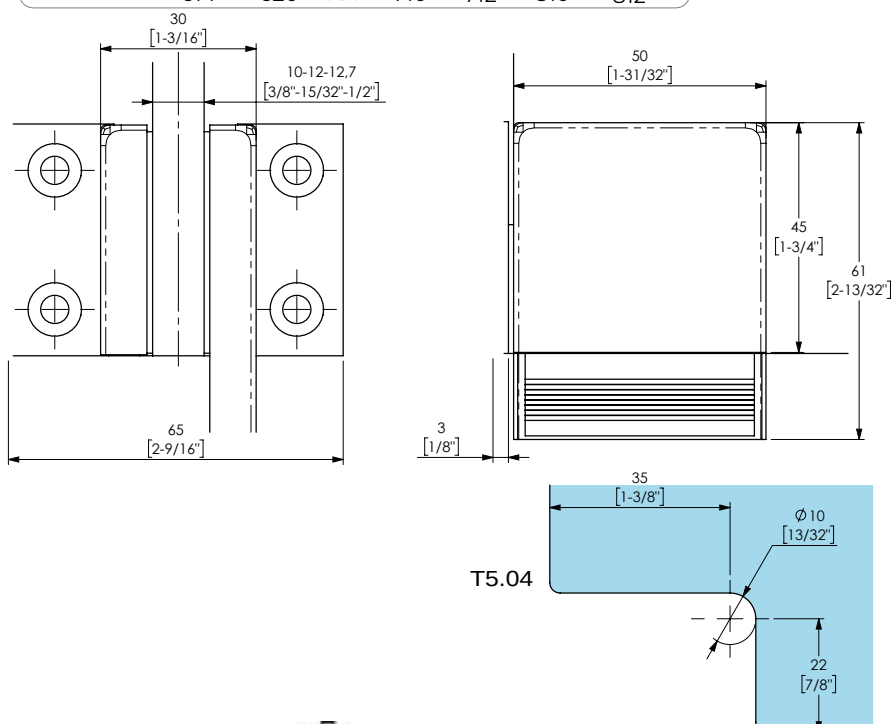
Serie 50.000



Morsetto
Glass to wall clamp
Pieza de anclaje



Finiture Finishings | Acabados



Spessore vetro
Glass thickness
Espesor del vidrio
10-12-12,7 mm
3/8" - 15/32" - 1/2"

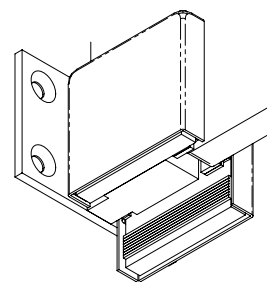
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
7 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,22 kg
0,48 Lbs

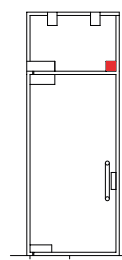
Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>60 kg
>132,2Lbs

53610

Serie 50.000

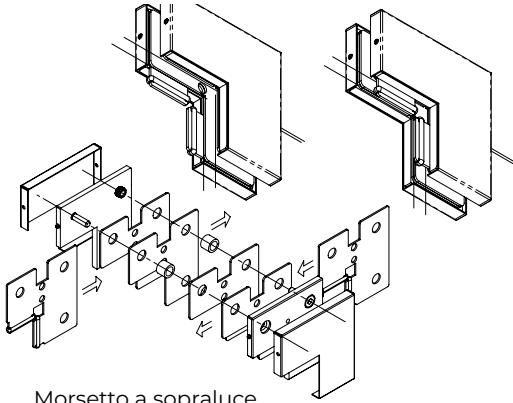


Morsetto
Glass to wall clamp
Pieza de anclaje

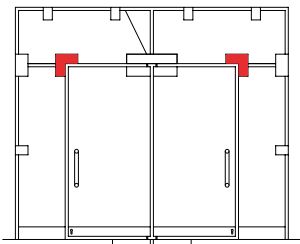


54610

Serie 50.000



Morsetto a sopraluce
Transom jamb patch
Fijación montante
lateral

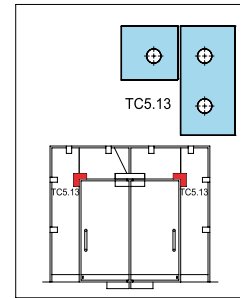
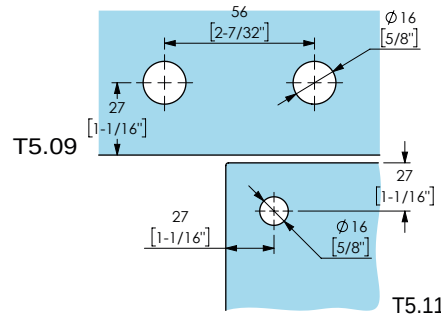
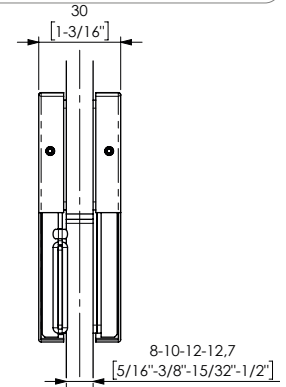
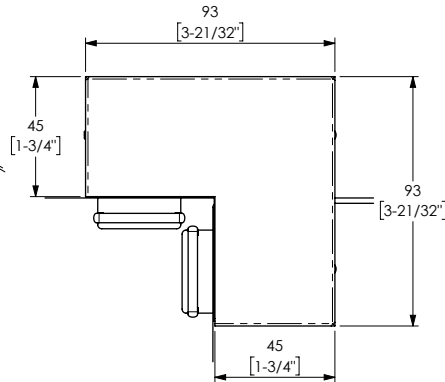
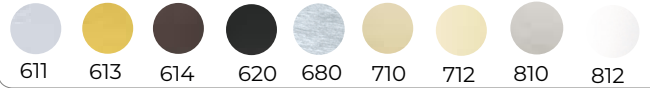


i Per laterale fisso continuo, usare le lavorazioni del vetro combinate TC5.13.
For continuous side glass panel use glass cutouts combination TC5.13
Para montante longitudinal continuo utilizar muescas en vidrio combinación TC5.13.

Spessore vetro
Glass thickness
Espesor del vidrio

8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Finiture Finishings | Acabados

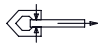


Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos



Peso medio dell'art.
Average item weight
Peso medio del artículo

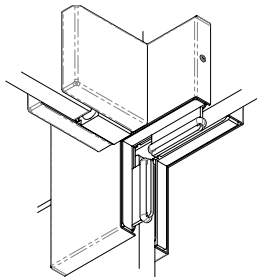
0,40 kg
0,88 Lbs



Resistenza allo sfilamento
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

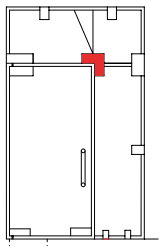
54616/7

Serie 50.000

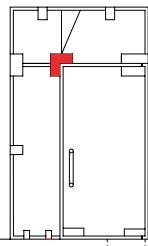


Morsetto collegamento
sopraluce+fisso
Transom/side pan. fin patch
Fijación montante lateral
con vidrio fijo

54616 DIN R



54617 DIN L

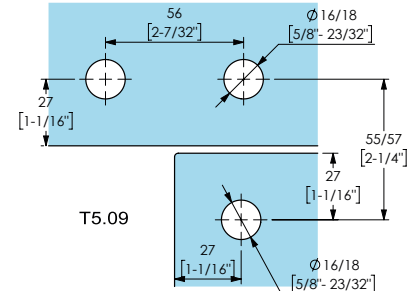
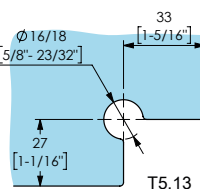
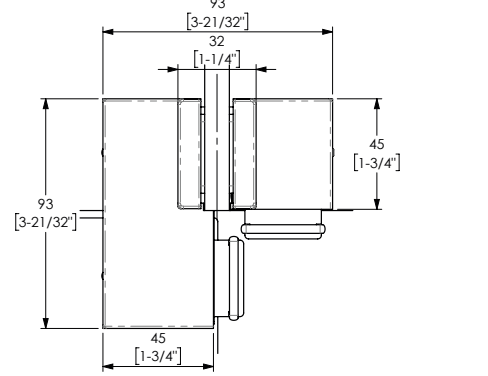
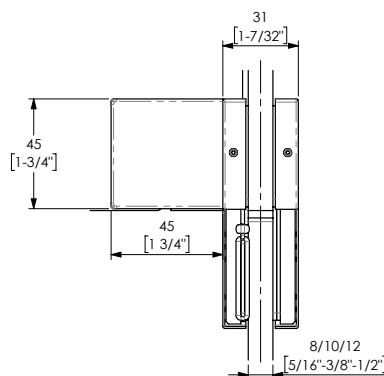


Per laterale fisso continuo, usare le lavorazioni del vetro combinate TC5.13. Codici prodotto differenti in base al DIN. For continuous side glass panel use glass cutouts combination TC5.13 Different code according to the DIN. Para montante longitudinal continuo utilizar muescas en vidrio combinación TC5.13. Código del producto diferente con DIN diferentes.

Spessore vetro
Glass thickness
Espesor del vidrio

10-12-12,7 mm
5" - 3/8" - 15/32" - 1/2"

Finiture Finishings | Acabados



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos

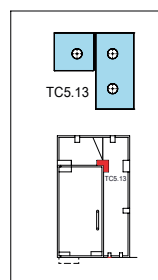
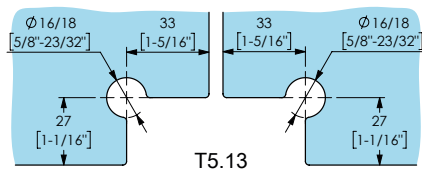
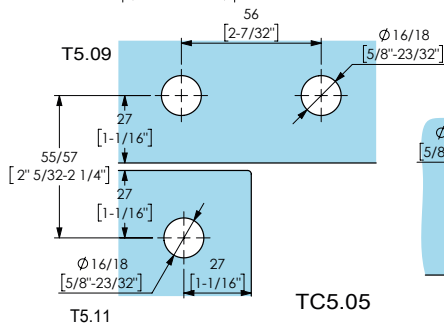
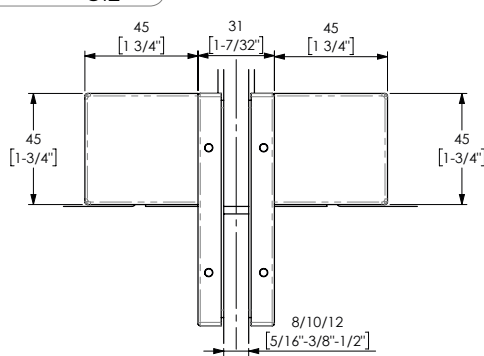
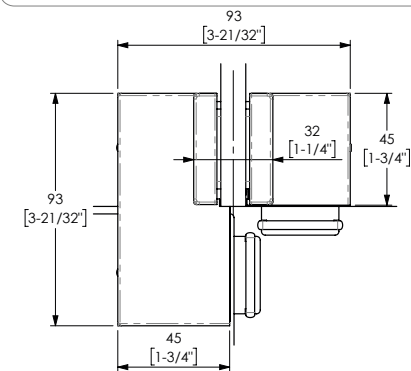
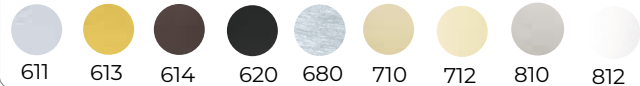


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,53 kg
1.16 lbs



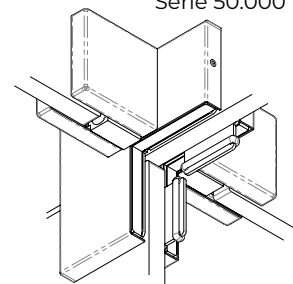
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440.9 Lbs

Finiture Finishings | Acabados

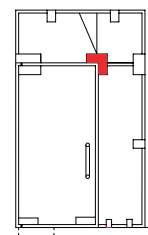


54618

Serie 50.000



Morsetto collegamento
sopraluce+fisso
Transom/side pan. fin patch
Fijación montante lateral
con vidrio fijo



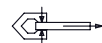
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,65 kg
1,43 Lbs

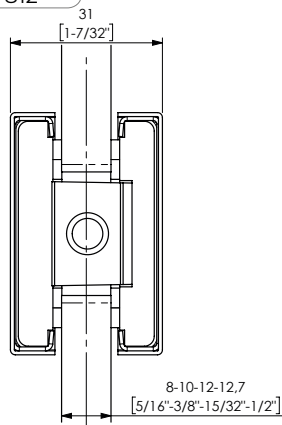
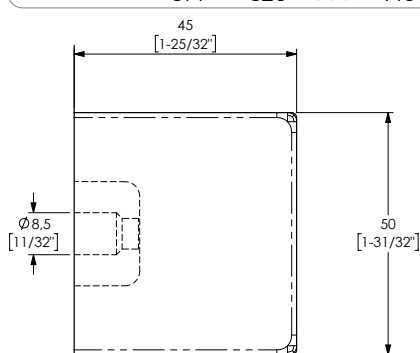


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs



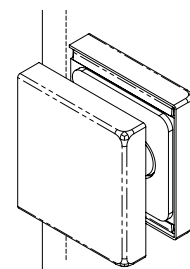
Per laterale fisso continuo, usare le lavorazioni del vetro
combinata TC5.13.
For continuous side glass panel use glass cutouts
combination TC5.13
Para montante longitudinal continuo utilizar muescas
en vidrio combinacion TC5.13.

Finiture Finishings | Acabados

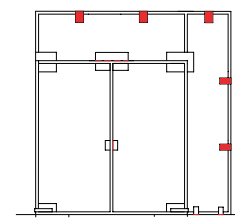


56000

Serie 50.000



Morsetto
Clamp fitting
Fijación



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,13 kg
0,28 Lbs

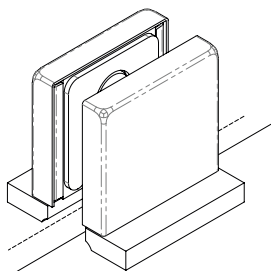


Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs

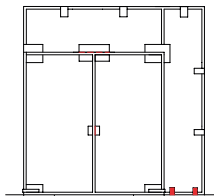


56010

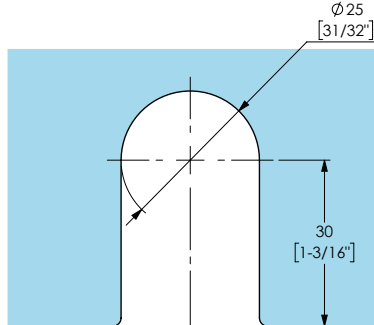
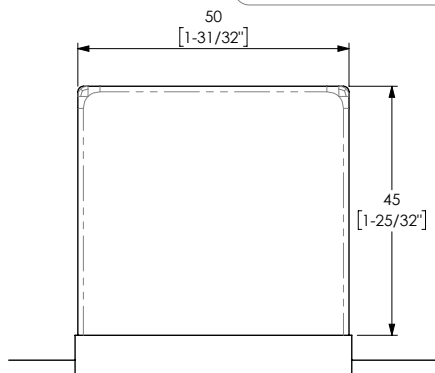
Serie 50.000



Morsetto
Clamp fitting
Fijación



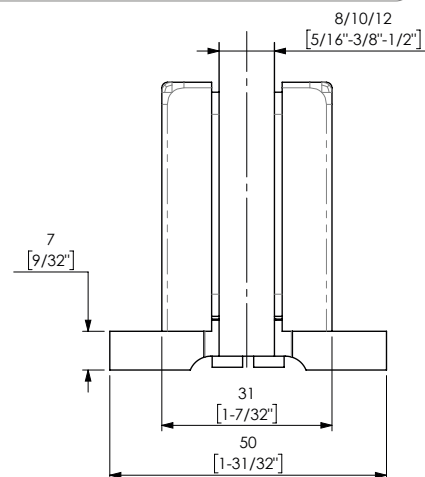
i Supporto standard di fissaggio al suolo in alluminio.
Standard floor fixing plate in aluminum.
Base standard solo en aluminio.



T5.15

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

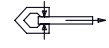
Finiture Finishings | Acabados



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



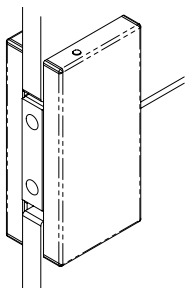
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,18 kg
0,39 Lbs



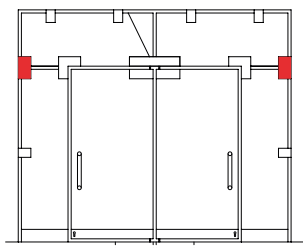
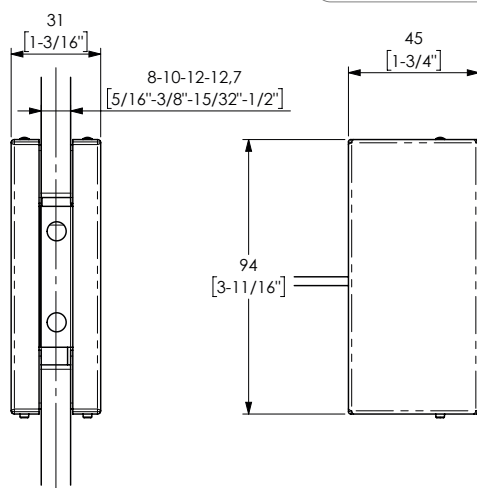
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>150 kg
>330,69 Lbs

56210

Serie 50.000



Morsetto coll. 2 vetri
Clamp fitting 2 glasses
Fijación dos vidrios



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

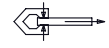
Finiture Finishings | Acabados



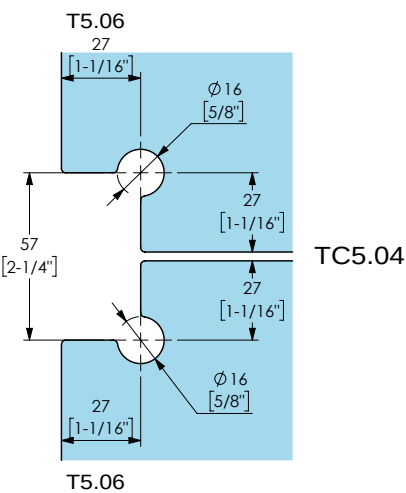
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



Peso medio dell'art.
Average item weight
Peso medio del artículo
0,27 kg
0,59 Lbs



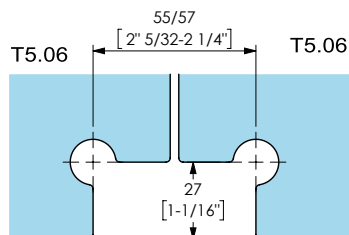
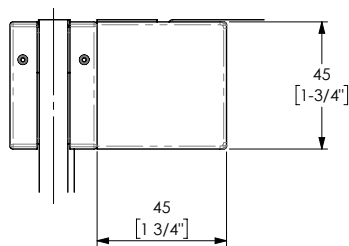
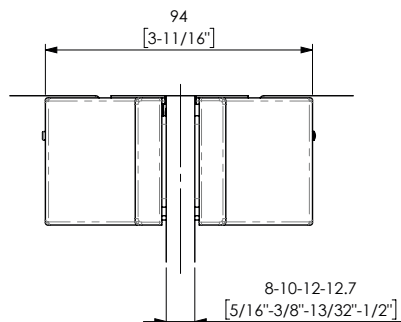
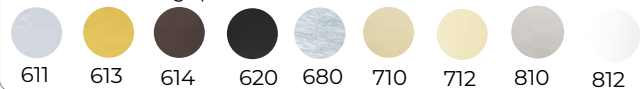
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs



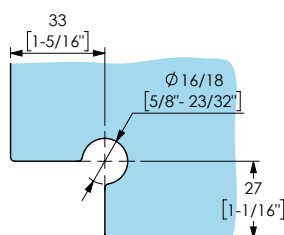
T5.06

TC5.04

Finiture Finishings | Acabados



TC5.04



T5.13

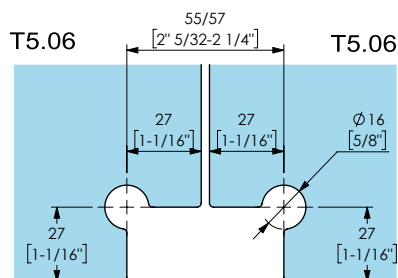
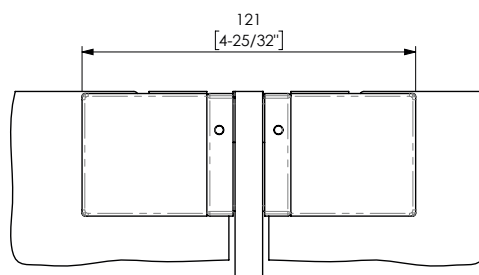
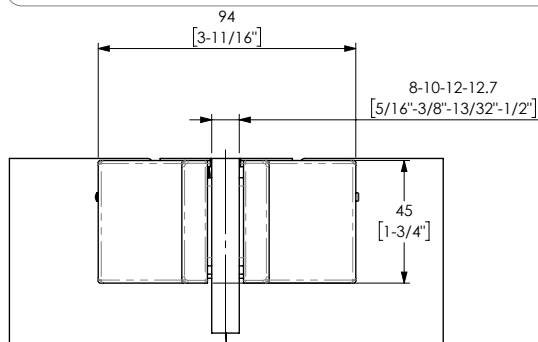
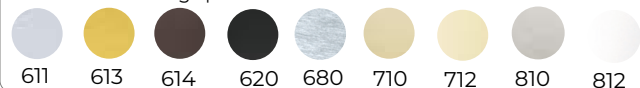
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

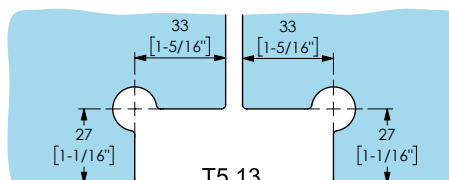
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,40 kg
0,88 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

Finiture Finishings | Acabados



TC5.04



T5.13

> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

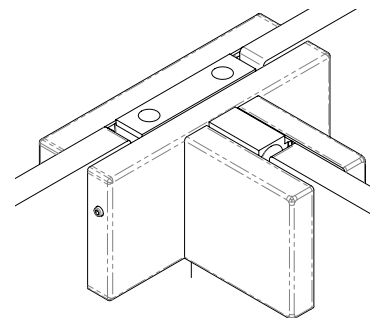
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,52 kg
1,14 Lbs

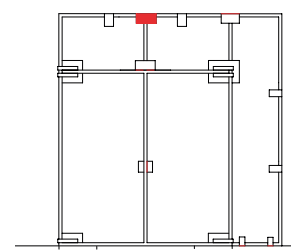
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

56216

Serie 50.000

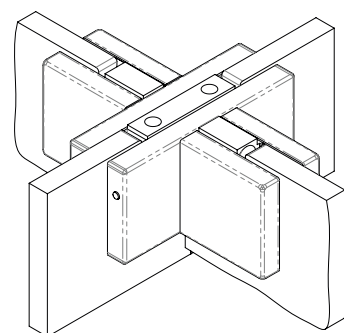


Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio

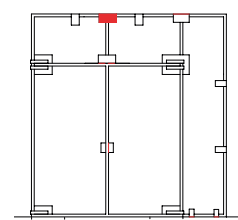


56218

Serie 50.000



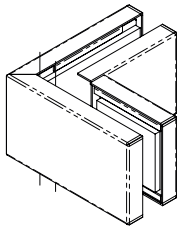
Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



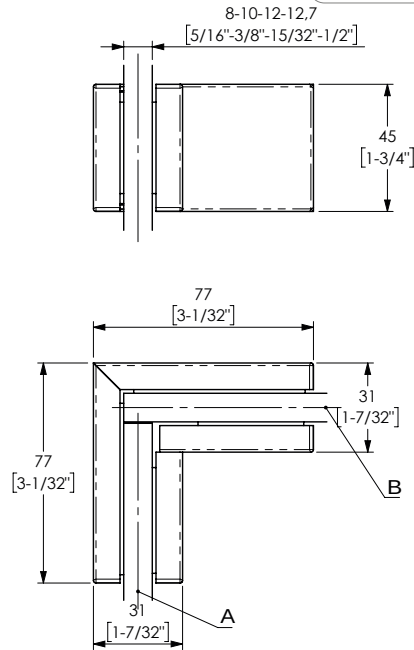
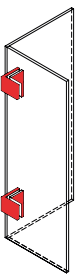


56300

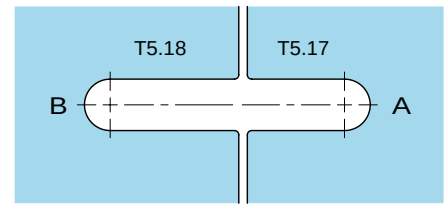
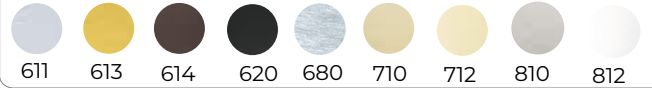
Serie 50.000



Morsetto raccordo vetri 90°
Glass to glass 90° clamp fitting
Fijación vidrio-vidrio 90°



Finiture Finishings | Acabados



TC5.09



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

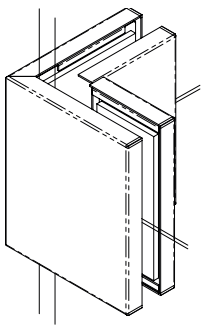
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,32 kg
0,70 Lbs

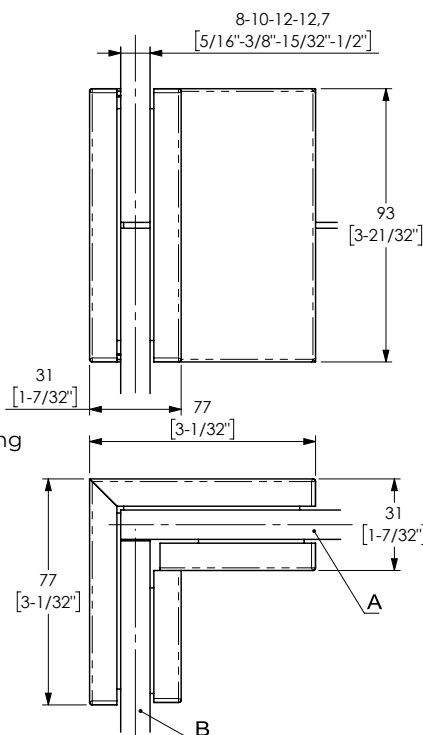
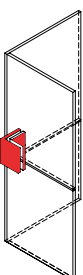
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>100 kg
>220,4 Lbs

56400

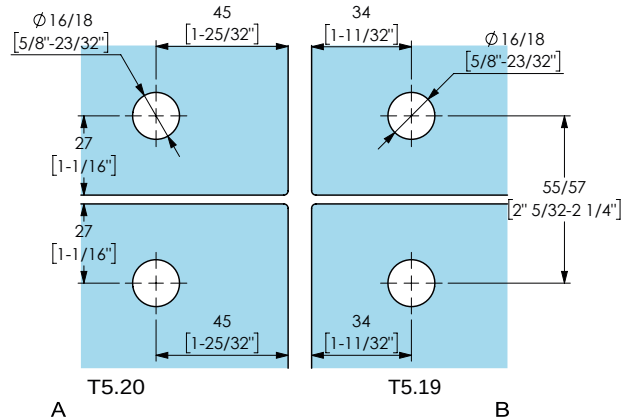
Serie 50.000



Morsetto raccordo vetri 90°
Glass to glass 90° clamp fitting
Fijación vidrio-vidrio 90°



Finiture Finishings | Acabados



TC5.10



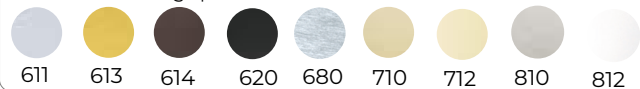
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,68 kg
1,49 Lbs

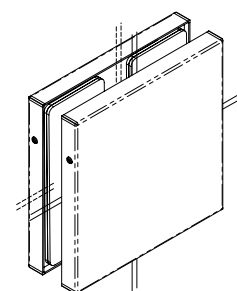
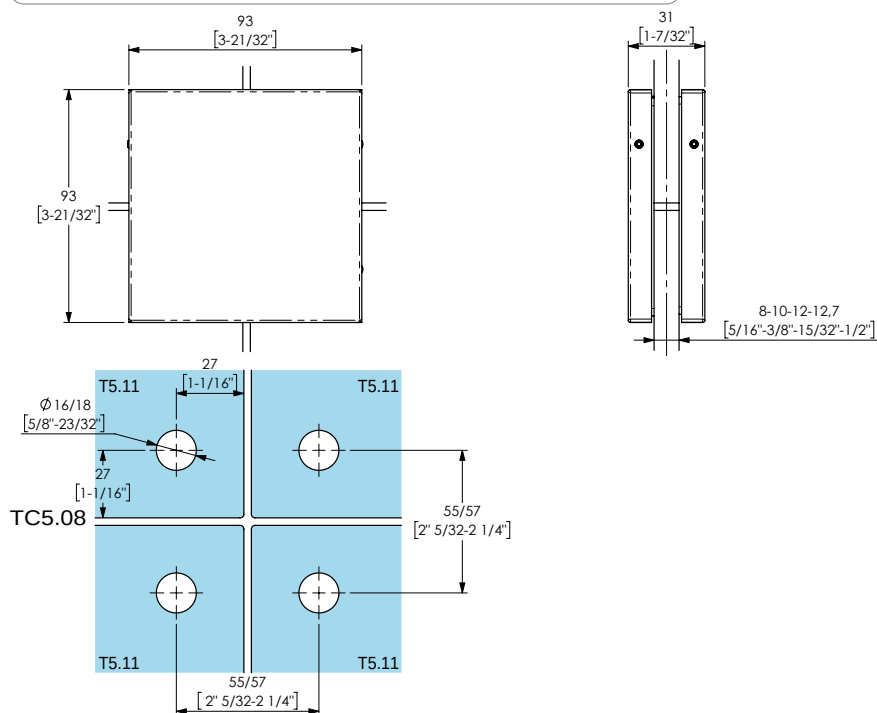
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>200 kg
>440,9 Lbs

Finiture Finishings | Acabados

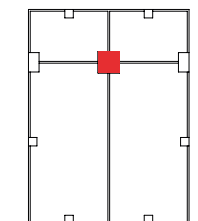


56500

Serie 50.000



Morsetto raccordo vetri
Glass to glass clamp fitting
Fijación vidrio-vidrio



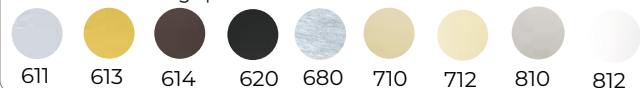
> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,47 kg
1,03 Lbs

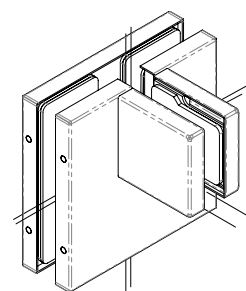
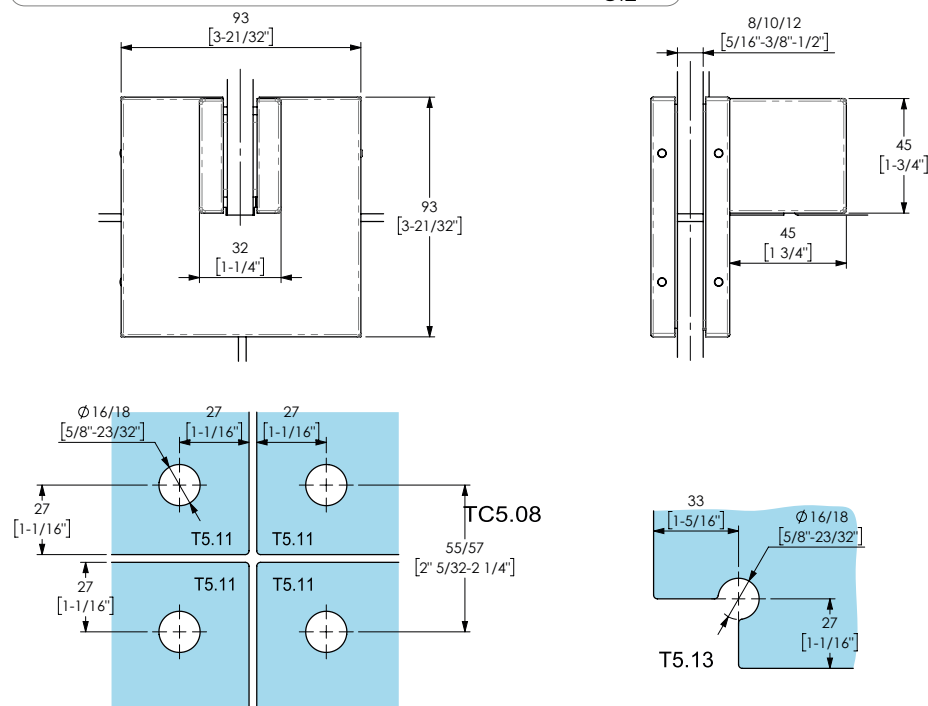
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

Finiture Finishings | Acabados

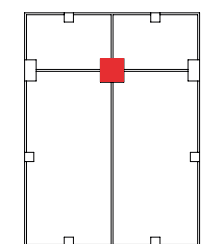


56506

Serie 50.000



Morsetto raccordo vetri + lat.fisso
Glass to glass
clamp fitting + fixed panel
Fijación vidrio-vidrio + vidrio fijo



> <
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

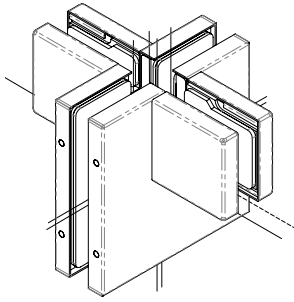
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,60 kg
1,32 Lbs

Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

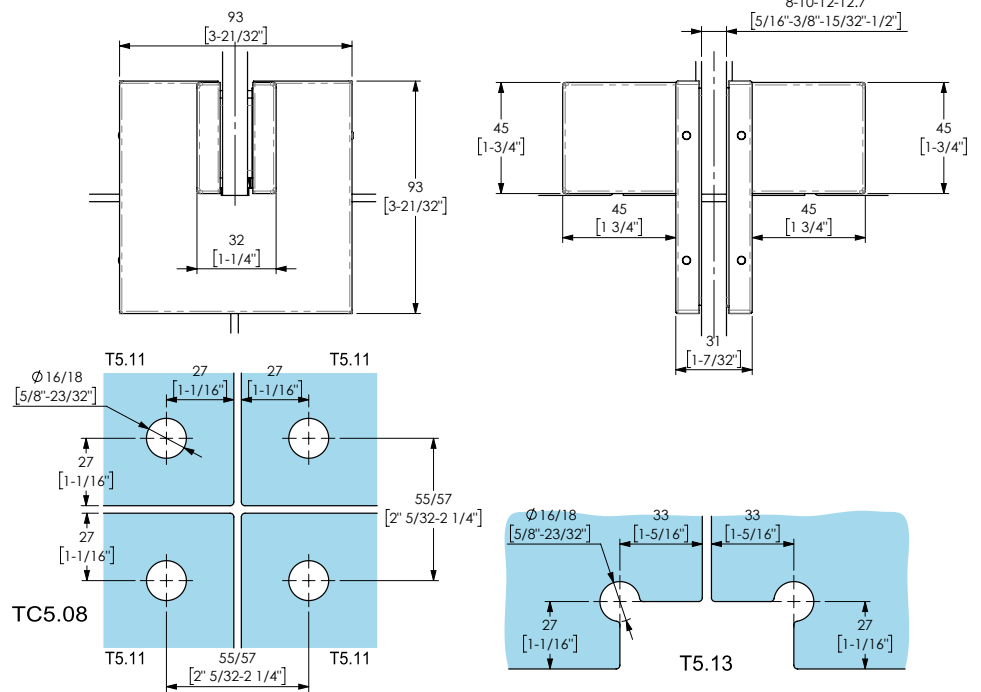
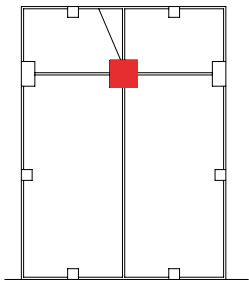


56508

Serie 50.000



Morsetto raccordo
vetri + lat.fisso
Glass to glass
clamp fitting + panel
Fijación vidrio-vidrio + vidrio fijo



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm



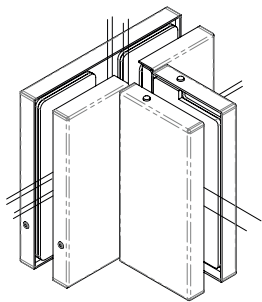
Peso medio dell'art.
Average item weight
Peso medio del artículo
0,73 kg
1,60 Lbs



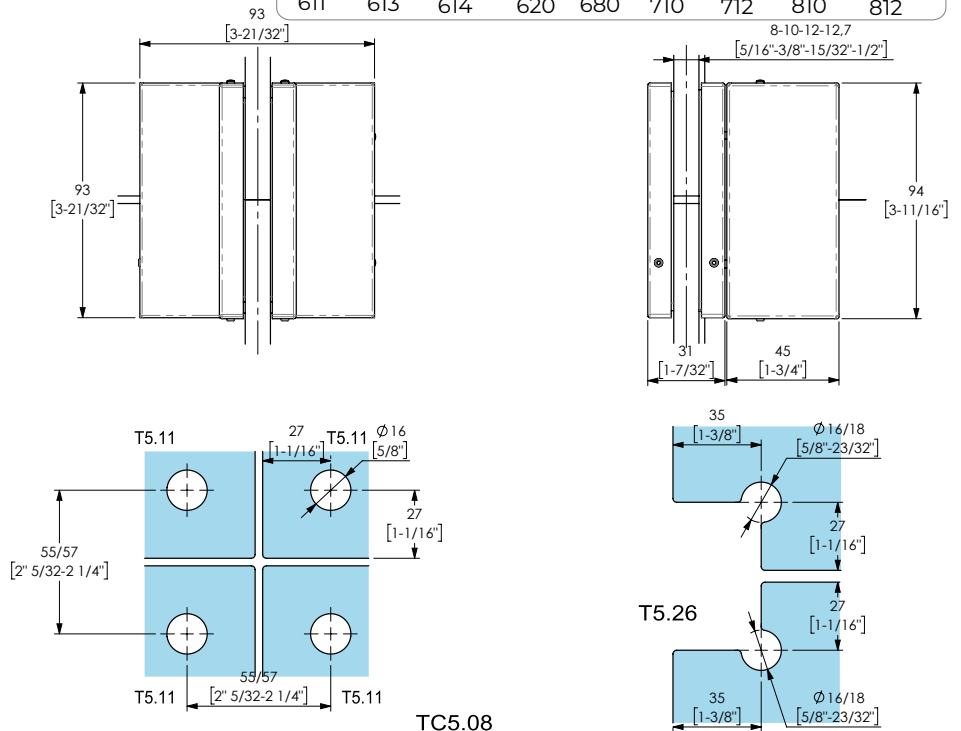
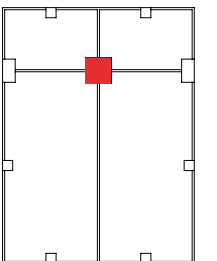
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

56590

Serie 50.000



Morsetto raccordo
vetri + lat.fisso
Glass to glass
clamp fitting + fixed panel
Fijación vidrio-vidrio +
vidrio fijo



Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"



Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

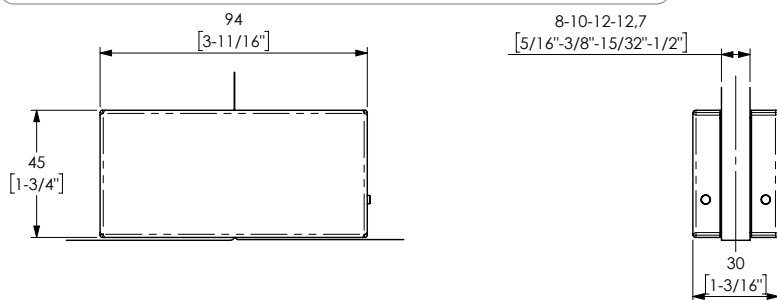
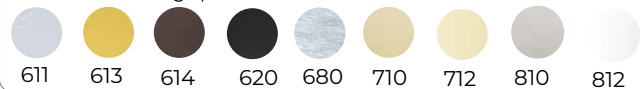


Peso medio dell'art.
Average item weight
Peso medio del artículo
0,73 kg
1,60 Lbs



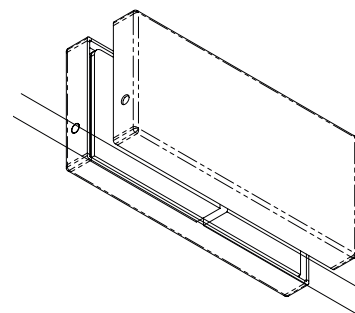
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

Finiture Finishings | Acabados

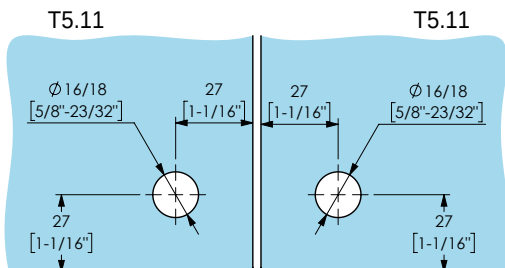


56240

Serie 50.000



Morsetto raccordo vetri + laterale fisso
Glass to glass with side glass clamp fitting
Fijación vidrio-vidrio con vidrio lat. fijo

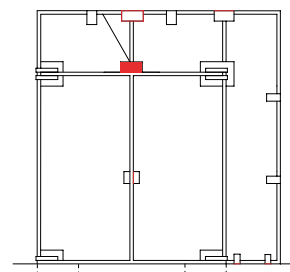


Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

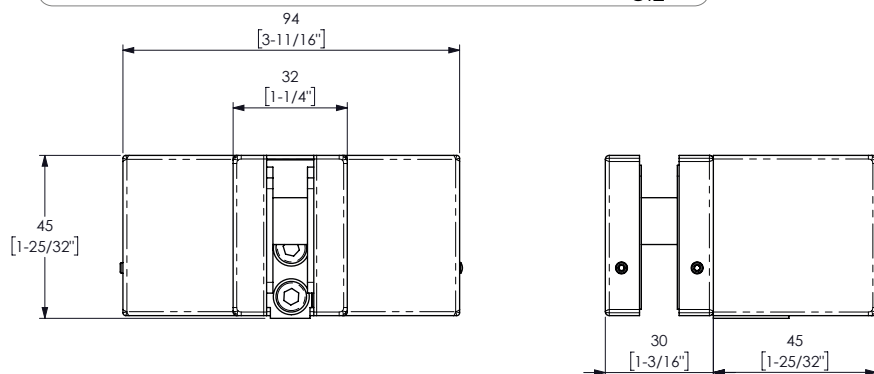
Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,37 kg
0,81 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

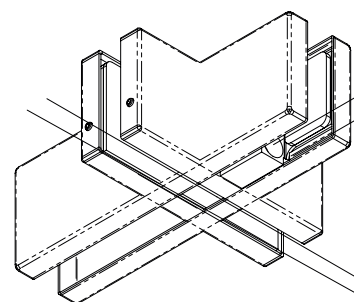


Finiture Finishings | Acabados

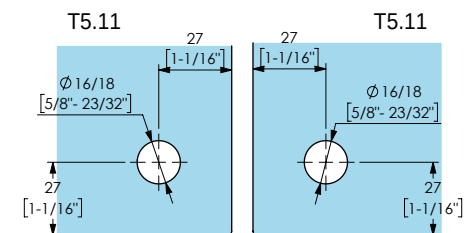


56246

Serie 50.000



Morsetto raccordo vetri + laterale fisso
Glass to glass with side glass clamp fitting
Fijación vidrio-vidrio con vidrio lat. fijo



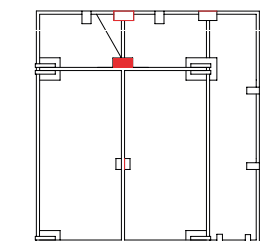
Spessore vetro
Glass thickness
Espesor del vidrio
8-10-12-12,7 mm
5/16" - 3/8" - 15/32" - 1/2"

Coppia di serraggio raccomandata per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,37 kg
0,81 Lbs

Resistenza allo sfilamento del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs

T5.13

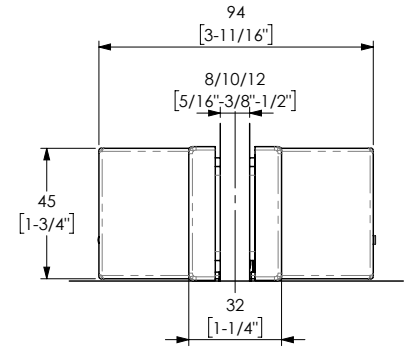
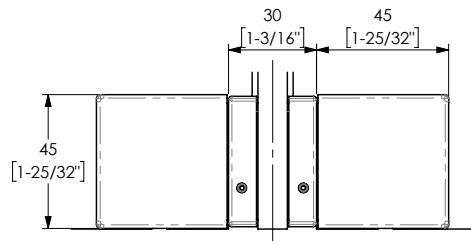
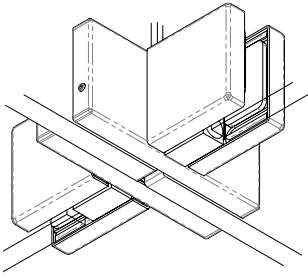




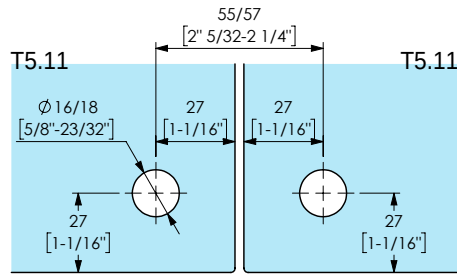
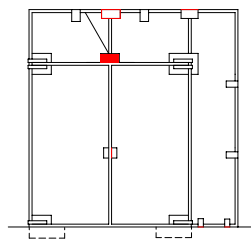
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Serie 50.000

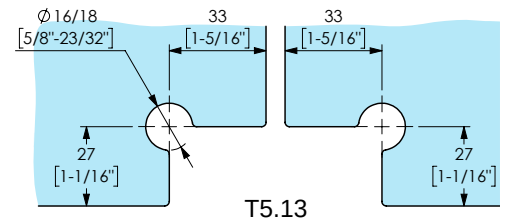
Finiture Finishings | Acabados



Morsetto raccordo vetri
Glass to glass
clamp fitting
Fijación vidrio-vidrio



TC5.07



T5.13

>||<
Spessore vetro
Glass thickness
Espesor del vidrio
8÷12 mm
5/16" - 1/2"

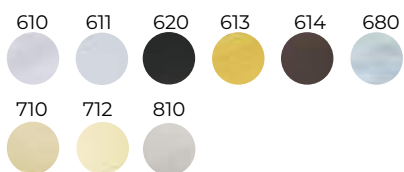
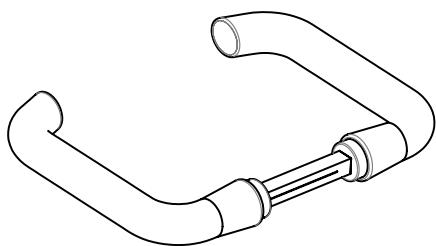
Coppia di serraggio raccomandata
per le viti di fissaggio
Recommended torque for fixing screws
Momento de cerramiento aconsejado
para tornillos
14÷16 Nm

Peso medio dell'art.
Average item weight
Peso medio del artículo
0,49 kg
1,08 Lbs

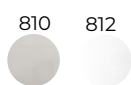
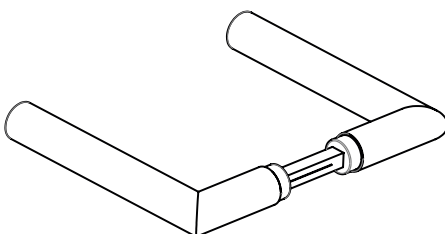
Resistenza allo sfilamento
del vetro
Glass holding power
Agarre sobre el vidrio
>300 kg
>661,3 Lbs



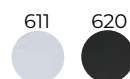
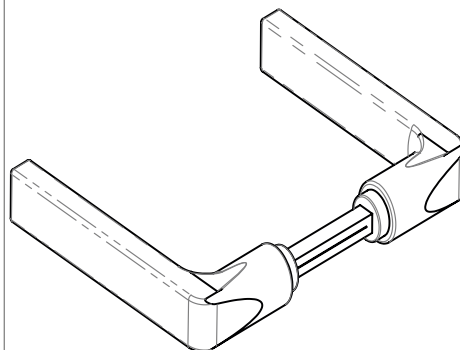
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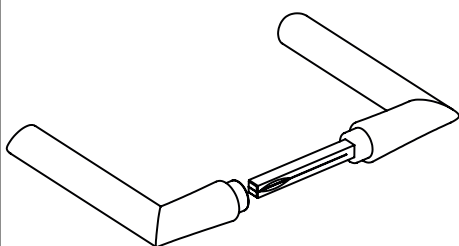
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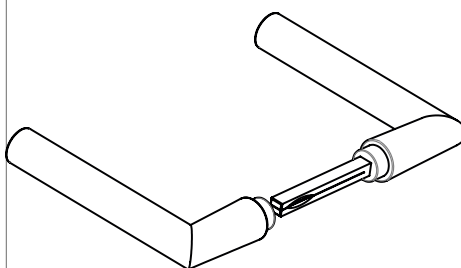
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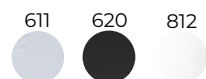
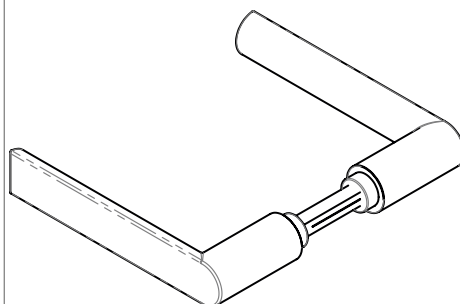
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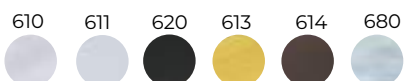
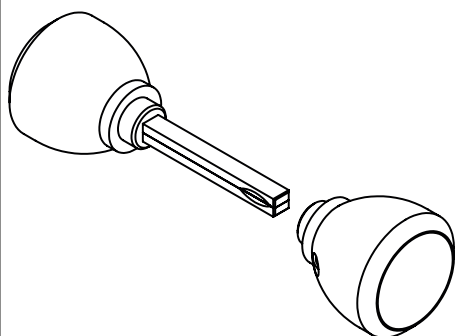
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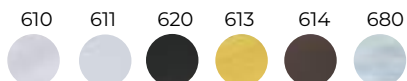
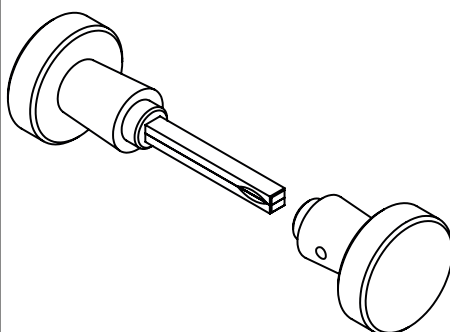
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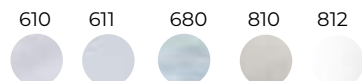
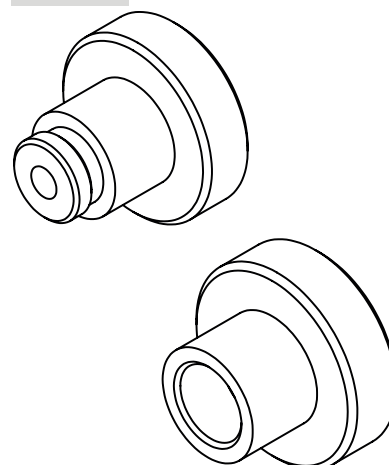
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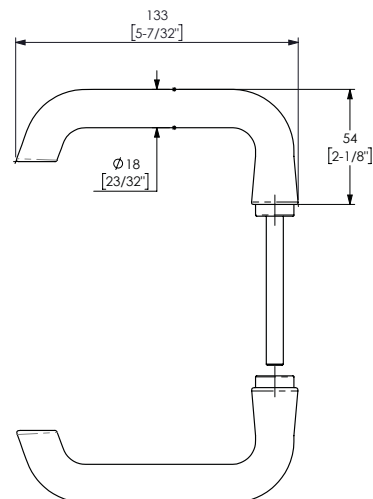
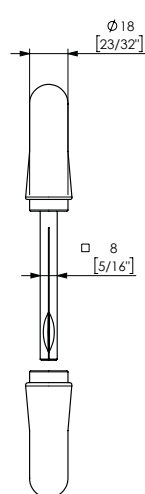
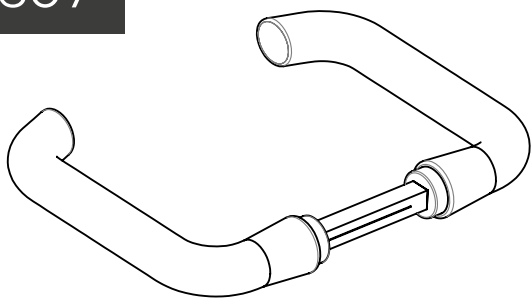


15626-7

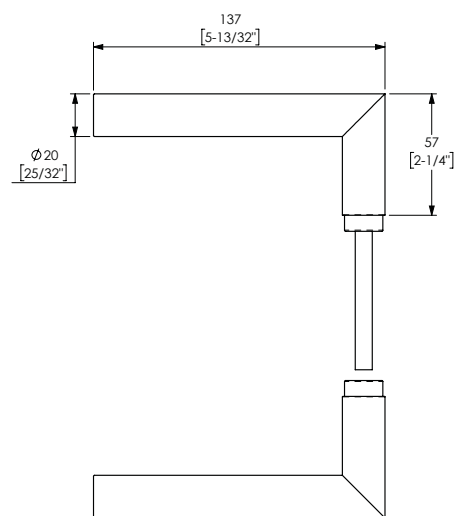
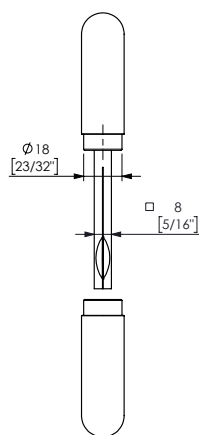
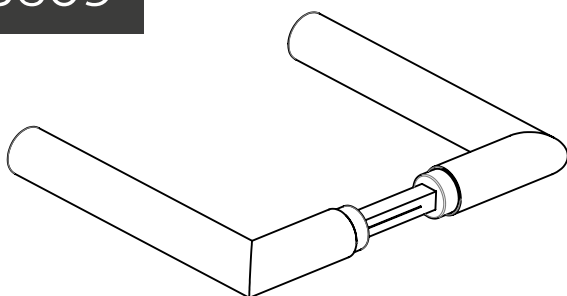




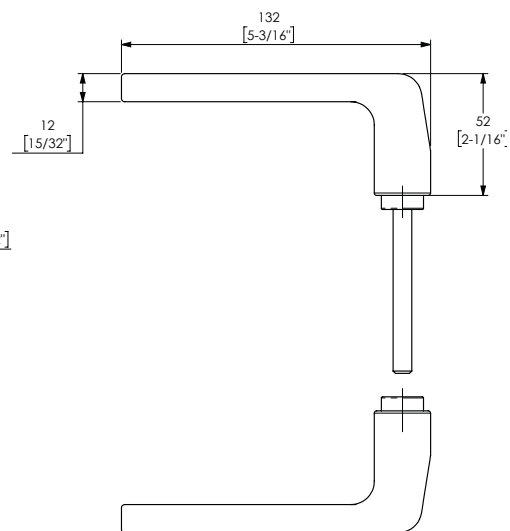
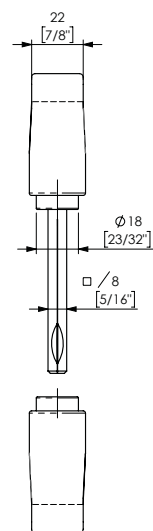
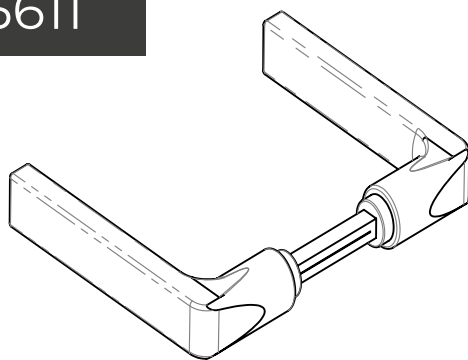
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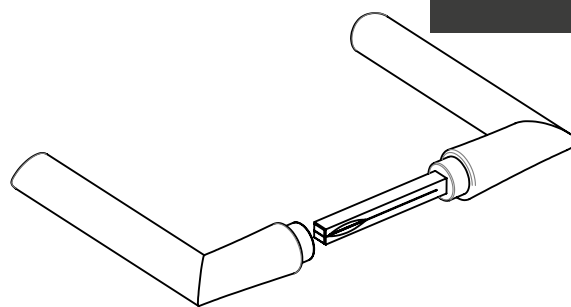
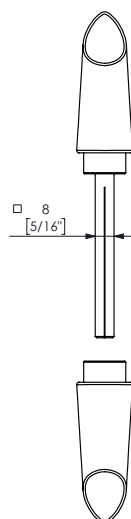
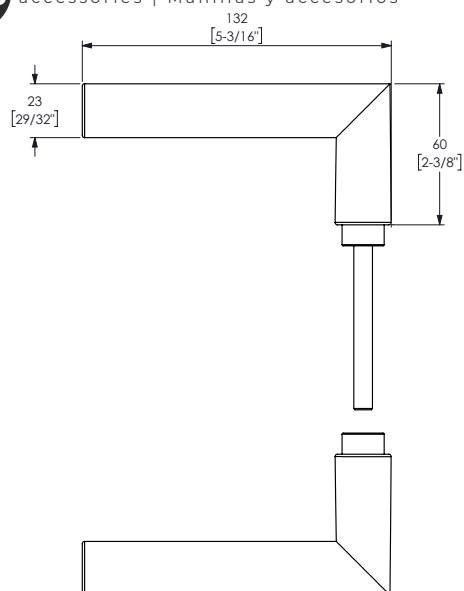


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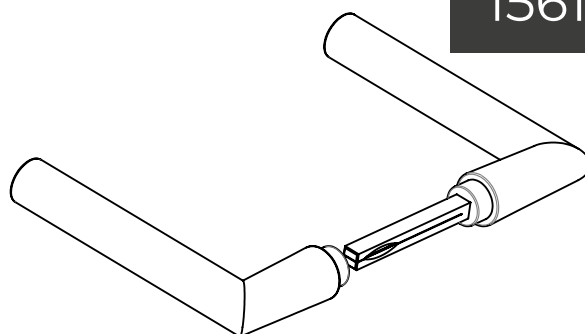
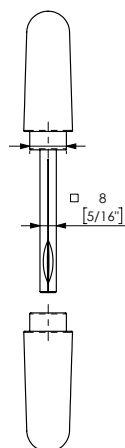
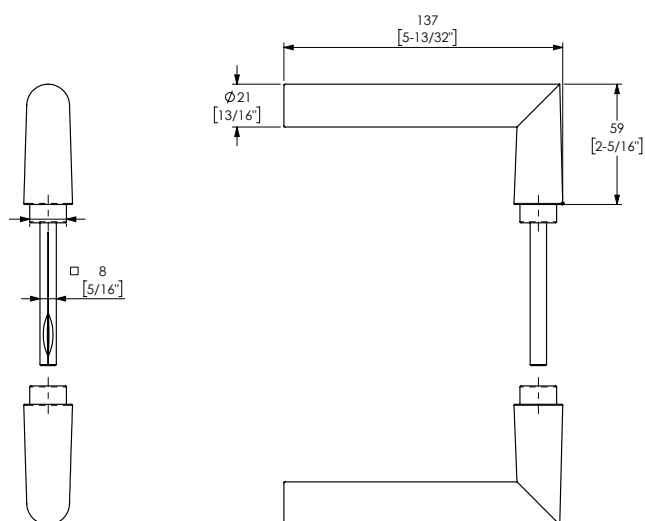


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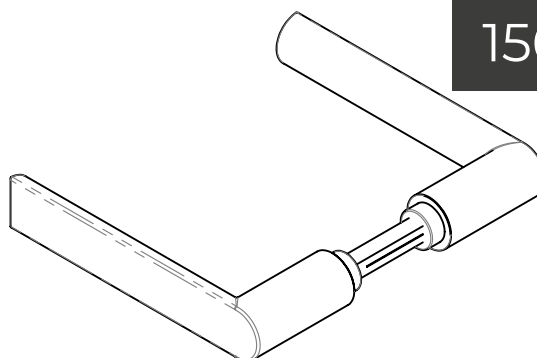
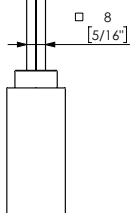
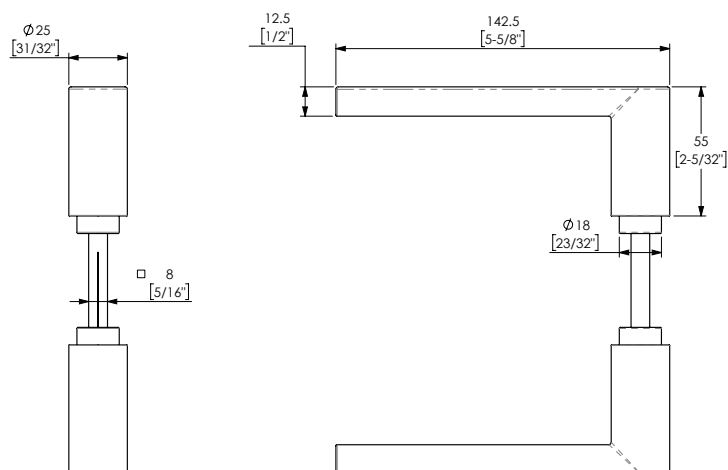




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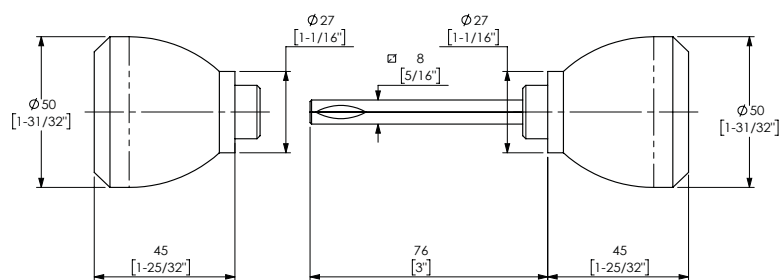
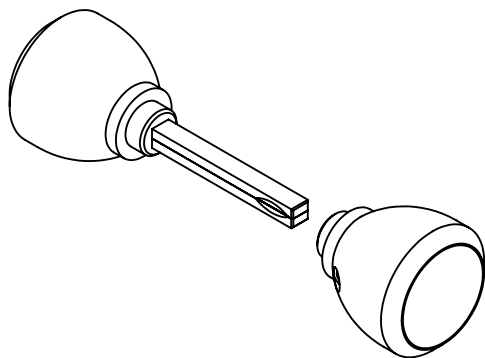
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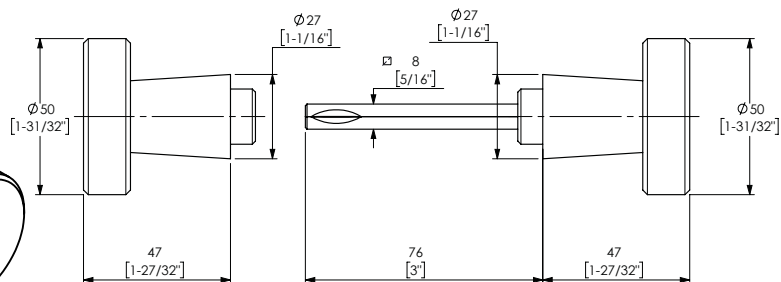
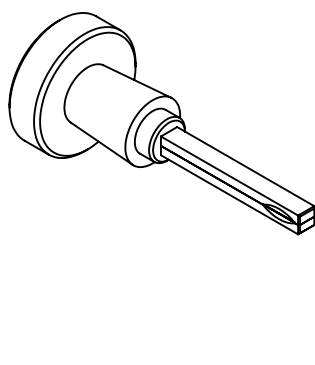
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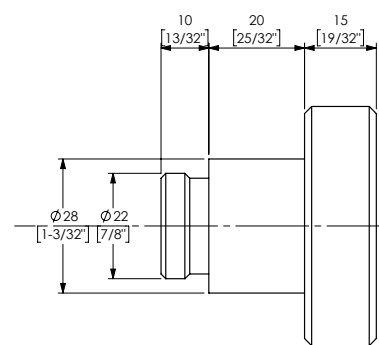
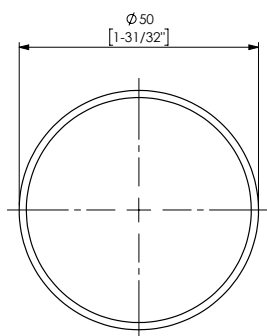
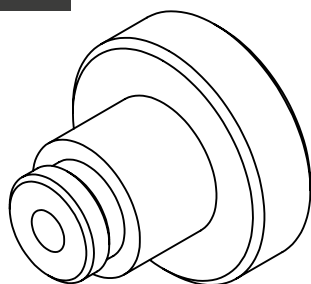
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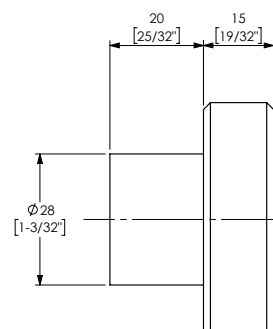
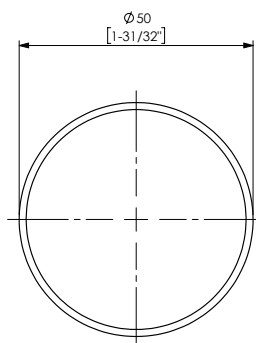
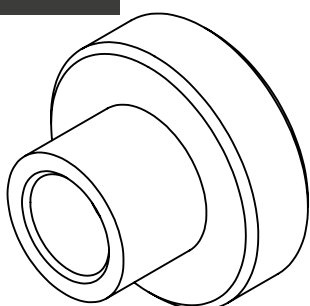
15625



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Condizioni generali di vendita

General sales conditions

1 - ORDINI

La trasmissione di un ordine vale quale proposta di contratto. Speedybycasma Srl provvederà a trasmettere conferma d'ordine in caso di accettazione con indicazione dei prezzi, dei termini di consegna e pagamento etc. La conferma d'ordine dovrà essere restituita controfirmata. L'evasione dell'ordine con invio della merce equivale ad accettazione e determina la conclusione del contratto anche in assenza di conferma d'ordine.

2 - PREZZI

Il prezzo applicato è quello risultante dal listino prezzi vigente alla data dell'ordine. I prezzi si intendono al netto dell'Iva, franco stabilimento. Speedycasma Srl può variare a propria discrezione il listino, senza alcun particolare obbligo di informazione.

I prodotti in catalogo senza indicazione del prezzo sono da considerarsi prodotti speciali per i quali il prezzo deve essere di volta in volta concordato con la parte venditrice. Lo stesso vale per i prodotti fuori catalogo realizzati su precisa indicazione dell'acquirente per far fronte a sue specifiche esigenze.

3 - CONSEGNA

La consegna avviene franco fabbrica.

L'accettazione del materiale senza riserve al momento della consegna non darà diritto ad alcuna sostituzione o risarcimento. In assenza di precise indicazioni dell'acquirente la merce verrà inviata al destinatario con un vettore scelto dalla venditrice. Le spese di trasporto, assicurazione ed ogni altro onere relativo all'inoltro della merce è a carico dell'acquirente. Il rischio relativo alla merce passa in capo al cliente nel momento della consegna della merce al vettore.

I termini di consegna hanno valore indicativo, riflettendo condizioni normali di produzione suscettibili di variazione in fase di produzione della merce. I termini concordati in ogni caso decorrono dalla data della conferma d'ordine trasmessa da Speedycasma Srl. Nel caso in cui sia previsto il versamento di un acconto, i termini di consegna decorrono dal momento della ricezione di tale importo da parte del venditore.

I ritardi nelle consegne, da qualsiasi causa dipendenti non danno diritto al risarcimento di danno alcuno. Ove il trasporto debba essere effettuato da vettore designato dal compratore, la merce dovrà essere ritirata presso i magazzini entro 15 gg, dalla data di comunicazione di merce pronta.

In difetto, Speedycasma Srl potrà ritenere risolto il contratto non pregiudicando il diritto alla richiesta di risarcimento dei danni.

4 - MODALITA' DI PAGAMENTO

Il pagamento dovrà essere effettuato alle scadenze concordate ed indicate nella conferma d'ordine e nella successiva fattura. Speedybycasma Srl ha facoltà di chiedere il versamento di un acconto all'ordine. Qualora l'ordine venga annullato o la merce non venga ritirata, o ritirata solo in parte, la somma versata quale acconto verrà trattenuta dalla Speedycasma Srl quale penale ex art.1382 c.c, fatto salvo il diritto alla richiesta di risarcimento di ulteriori danni.

Il ritardo nel pagamento rispetto alla scadenza pattuita determina automaticamente l'applicazione di un interesse di mora pari all'interesse legale maggiorato del 2%. In caso di ritardo nel pagamento Speedybycasma Srl potrà sospendere tutti gli ordini da evadere sino al momento del pagamento. I termini per le consegne relative ad ordini sospesi decorreranno dalla data del saldo del debito scaduto, con facoltà per Speedycasma Srl di rivedere i termini di pagamento concordati all'atto dell'accettazione della proposta.

5 - CONTESTAZIONI E GARANZIA

Speedycasma Srl garantisce (direttiva 1999/44/CE), che il prodotto è esente da difetti di fabbricazione, garantisce altresì il corretto funzionamento per la durata di due anni dalla data di acquisto. Al momento dell'arrivo della merce l'acquirente dovrà verificare la regolarità della stessa. Eventuali vizi palesi del prodotto devono essere denunciati per

iscritto entro 8 gg dalla consegna a pena di decadenza. Lo stesso termine vale per i vizi occulti con decorrenza dal momento della scoperta. In ogni caso, eventuali contestazioni devono pervenire non oltre un anno dalla consegna. La venditrice, ove il vizio denunciato nei termini di cui sopra, sia effettivamente dovuto a vizio di produzione e non piuttosto al normale deterioramento per uso, negligenza, imperizia o abuso da parte dell'acquirente o dei suoi aventi causa, manomissioni o riparazioni effettuate da personale non autorizzato, caso fortuito o forza maggiore, provvederà gratuitamente a sostituire il prodotto difettoso accollandosi esclusivamente i costi del trasporto dello stesso fino alla sede dell'acquirente-rivenditore. Eventuali costi o danni ulteriori non potranno essere addebitati a Speedycasma Srl. Speedybycasma Srl garantisce solo ed esclusivamente il prodotto fornito nei suoi componenti e non risponde d'uso improprio, in caso d'installazione e/o montaggio non conformi alle istruzioni date o non eseguite a regola

d'arte. L'installatore professionista dovrà quindi tenere conto ed osservare scrupolosamente quanto specificato nelle schede tecniche e nelle istruzioni di montaggio, avendo cura di rispettare gli spessori vetro specificati e di effettuare una corretta esecuzione delle tacche e dei fori nel vetro, secondo le norme vigenti. Dovrà essere a cura dell'acquirente/installatore la verifica dell'integrità del prodotto e della sua conformità. In caso di difetti constatati dovranno essere comunicati per iscritto al rivenditore.

6 - FORO COMPETENTE

Per le controversie relative a validità, interpretazione, esecuzione e risoluzione del presente accordo competente esclusivamente il Foro di Milano.

7 - MINIMO FATTURABILE

I nostri prezzi sono in Euro. Ordini inferiori a €200,00 verranno fatturati a €200,00.

8 - IMBALLI

Fino ad un valore d'ordine netto di €2500,00 il costo dell'imballo verrà calcolato al costo in questi termini:

Costi degli imballi standard:

Scatole di cartone F4 EUR 3,00

Scatole di cartone F7 EUR 4,00

Scatole di cartone F20 EUR 20,00

Scatole di cartone F25 EUR 22,00

Scatole di cartone F30 EUR 25,00

Tubi di cartone diametro esterno 10cm EUR 17,00

Tubi di cartone diametro esterno 30cm EUR 20,00

Casse di legno fino ad una lunghezza di 1,50 m EUR 60,00

Casse di legno fino ad una lunghezza 3,00 m EUR 85,00

Casse di legno fino ad una lunghezza 4,50 m EUR 95,00

Casse di legno fino ad una lunghezza 6,50 m EUR 125,00

1 - ORDERS

The transmission of an order amounts to a contract proposal Speedybycasma Srl will transmit its confirmation of order in case of acceptance, indicating the terms of delivery, prices, payment terms, etc. The order confirmation must be signed by the client and returned. Supply of the ordered goods amount to acceptance and stipulation of the contract even in the absence of the order confirmation.

2 - PRICES

The price applied is the price resulting from the price list in force as of the date of the order. Prices are net of VAT, delivered ex-works from the plant. Speedycasma Srl may modify its price list at its complete discretion, without any obligation to communicate and advertise the changes. The products in the catalogue without any price indication are to be considered special products. Their prices will be calculated case by case. This also applies to products that do not appear in the catalogue, produced onto purchaser requirements base.

3 - DELIVERY

Deliveries are made ex-works. Speedybycasma will not be liable for any claim for replacement if the goods are received from the carrier without any reserve in writings. In the absence of any specific instructions from the purchaser, the goods will be shipped to their destination

by a carrier selected by the seller. Freight, insurance, and any other expenses relative to shipment of the goods will added to the invoice. The risks relative to the goods are transferred to the client at the time of delivery of the goods to the carrier. Delivery dates are indicative, reflecting normal production conditions susceptible to variation during

production of the goods. The terms agreed in any case start from the date of the confirmation of order transmitted by Speedycasma Srl If any amount has to be paid as a deposit, the terms of delivery start from the time of receipt by the seller of the downpayment. Delays in delivery, whatever the cause, do not give any right to reimbursement

of damages of any kind. If shipment is to be made by a carrier indicated by the buyer, the goods

must be collected from within 15 days from the date of notice that the goods are ready. Failing this, Speedybycasma Srl may consider the contract cancelled, without any rights to reimbursement of the damages.

4 - PAYMENT TERMS

Payment must be made at the time agreed and indicated in the order confirmation. Speedycasma Srl has the right to request payment of a deposit. If the order is cancelled or the goods are not collected or are collected only in part, the deposit will be withheld by Speedybycasma as a penalty as per art.1382 c.c. while the company retains the right to request reimbursement of additional damages. Delay in payment with respect to the agreed terms will automatically

result in the application of interest charges at the legal rate plus 2%. In case of delayed payment Speedycasma Srl may also suspend all orders to be fulfilled until all due payments will be settled. The terms of deliveries relative to suspended orders shall start from the date of settlement of the payments. Speedycasma Srl in case of delayed payments has the right to revise the payment terms agreed upon at the time of acceptance of the order proposal.

5 - COMPLAINTS AND WARRANTY

Speedycasma Srl guarantees (Directive 1999/44 /CE) that the product is free of manufacturing defects, it also guarantees the correct functionality for a period of two years from the purchase date. Upon arrival of the goods the buyer has to check their conformity. Any apparent faults in the product shall be reported in writings within 8 days from delivery otherwise, the goods will be considered as accepted in full. The same terms apply for invisible flaws, from the time of their discovery. In any case, no claims will be accepted after one year from delivery. If the flaw, duly reported in writings, is effectively due to a production defect and not to a normal deterioration due to use, negligence, carelessness or abuse by the buyer or authorized users, tampering, repairs made by unauthorized parties, accidents or acts of God, the seller will provide to replace the defective product free of charge, as well as accepting the charges for return of the goods to the buyer-retailer. Any other costs or damages shall not be charged to Speedybycasma Srl. Speedybycasma Srl guarantees only ed exclusively the product, supplied with its component, and is not liable in case of improper use, of installation and / or mounting not complying with the instruction given, or not performed properly. The professional installer must therefore take into consideration and scrupulously observe what is specified in the technical sheets and the installing instruction, taking care to respect the specified glass thicknesses and to perform correct glass holes and notches, according to the regulations in force. The purchaser is liable of verification of the integrity of the products and their conformity Any defects found must be communicated in writings to the dealer.

6 - LEGAL JURISDICTION

For any controversies relative to the validity, interpretation, performance or termination of this agreement the Court of Milan has exclusive legal jurisdiction.

7 - MINIMUM ORDER PER INVOICE

Our prices are declared in EURO. Order less than €200,00 will be invoiced at €200,00.

8 - PACKING

Up to a net order value of €2500,00 we calculate the packing at the cost price, but at least:

Standard Packing costs:

Carton Boxes F4 EUR 3,00

Carton Boxes F7 EUR 4,00

Carton boxes F20 EUR 20,00

Carton boxes F25 EUR 22,00

Carton Boxes F30 EUR 25,00

Carton Tubes OD 10cm EUR 17,00

Carton Tubes OD 30cm EUR 20,00

Wooden boxes with a length of up to 1,50 m EUR 60,00

Wooden boxes with a length of up to 3,00 m EUR 85,00

Wooden boxes with a length of up to 4,50 m EUR 95,00

Wooden boxes with a length of up to 6,50 m EUR 125,00



