

Стъклена Врата в рамка с вградена хидравлична панта

/цена за врата 1.0 x 3.0 метра - **1962,00 лв с ДДС** - профили, панти и гръжки с лепене, със заключване, **черна елуксация**/



Spessore vetro
Glass thickness
Espesor del vidrio

8 ÷ 12,5 mm*



Portata
Weight
Peso

100 kg
247,50 Lbs



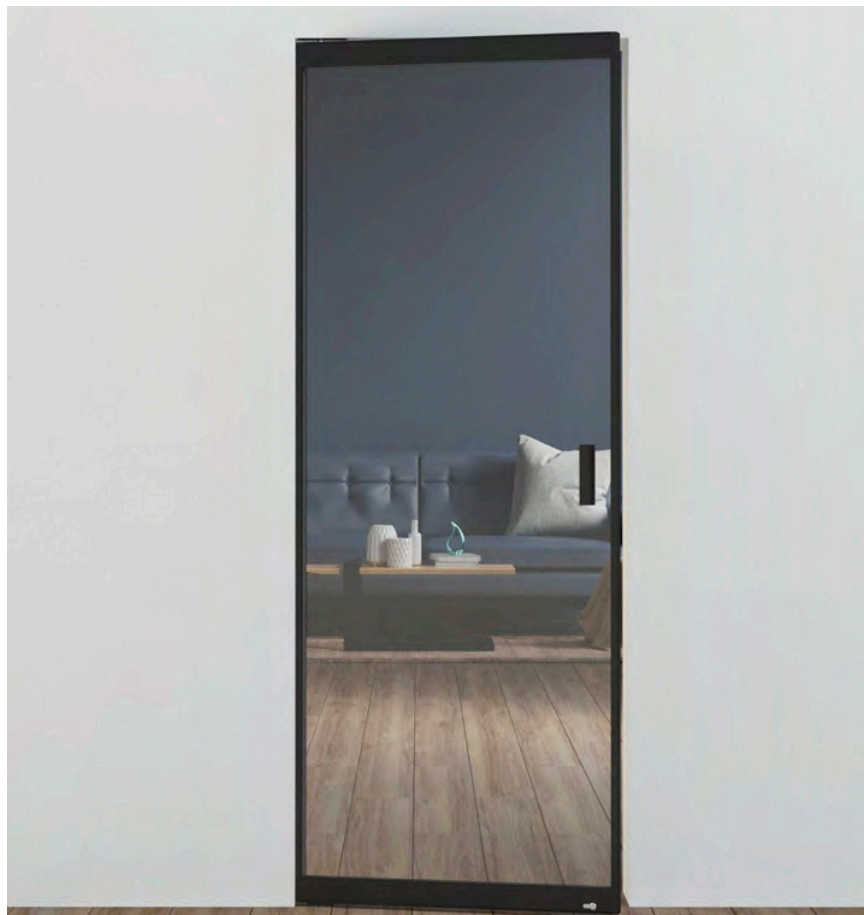
Max. altezza anta
Max. door width
Max. altura de la puerta

3000 mm*



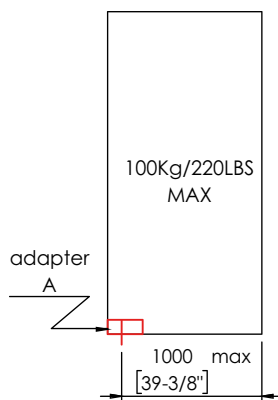
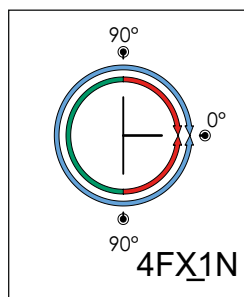
EN1127

100.000 cicli
100.000 cycles
100.000 ciclos

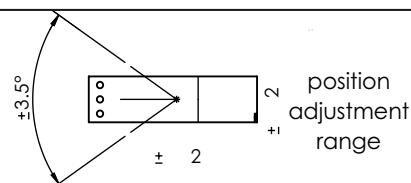


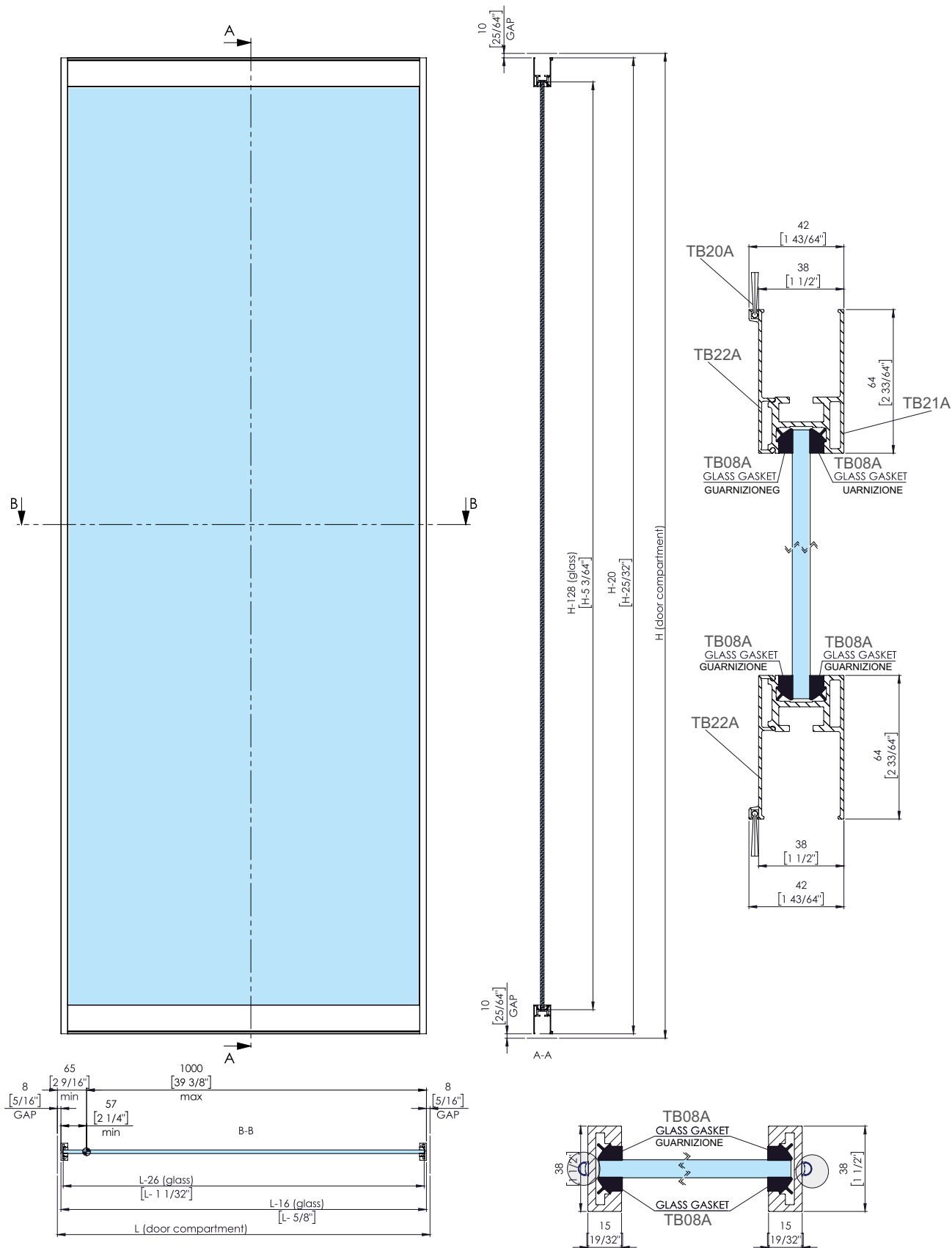
Hydraulic hinge for door frames

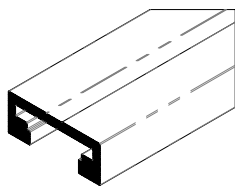
- possible door positions
- self-closing
- free standing
- stop



Speed adjustment







Montante
Door frame
Montante



TBO5A

Lunghezza | Length | Longitud

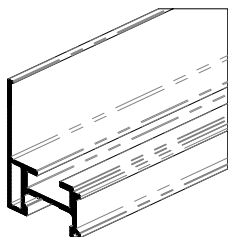
TBO5A 30

3000 mm | 118"

Вертикален профил на 3 метра, черно

код: 8088-TBO5A60265

Цена: 228,00 лв с ДДС/3 метра



Traversa per profilo idraulico
Track for hydraulic profile
Traversaño para perfil hidráulico



TB21A

Lunghezza | Length | Longitud

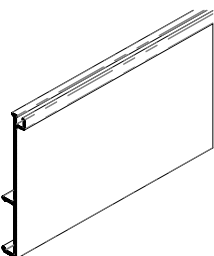
TB21A 30

3000 mm | 118"

Хоризонтален профил на 1 метър, черно

код: 8088-TB21A30265

Цена: 87,00 лв с ДДС/1 метър



Copertina per profilo idraulico
Cover for track for hydraulic profile
Tapa para perfil hidráulico



TB22A

Lunghezza | Length | Longitud

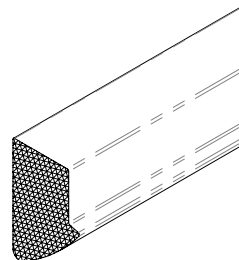
TB22A 30

3000 mm | 118"

Декор. капак профил на 1 метър, черно

код: 8088-TB22A30265

Цена: 51,00 лв с ДДС/1 метър



Rotolo guarnizione vetro
Roll of gasket
Rollo de junta para vidrio



TB08A

Lunghezza | Length | Longitud

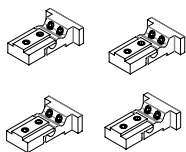
TB08A X2

25 m | 984"

Набивно уплътнение на метър, черно

код: 8088-TB08AX2F85

Цена: 12,50 лв с ДДС/1 метър



Kit angoli telaio
Corner door frame kit
Kit esquinas marco de puerta

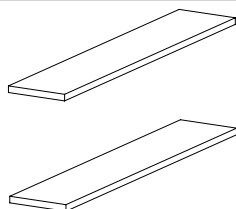


TB16A

Комплект от 4 броя ъглови сглобки

код: 8088-TB16A00995

Цена: 202,50 лв с ДДС



Coppia di supporti per vetro
Pair of glass supports
Par de soportes para vidrio



TB19A

Комплект подложки за стъкло

код: 8088-TB19A00995

Цена: 5,70 лв с ДДС/k-m



Spazzola ad infilare
Brush gasket for door profile
Junta de cepillo



TB20A

Lunghezza | Length | Longitud

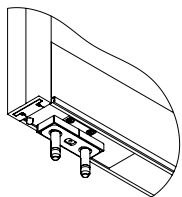
TB20A 60

6000 mm | 236"

Четка погова за гек. капак, на метър

код: 8088-TB20A30F85

Цена: 4,50 лв с ДДС/1 метър



Supporto per cerniera idraulica
ad angolo
Corner hydraulic hinge support
Soporte para bisagra hidráulica
en esquina

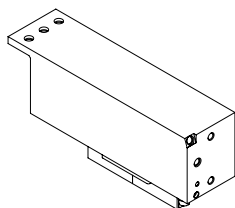


TB29A

Планка/държач на автомат Frenum
за въграждане в профил

код: 8088-TB29A00995

Цена: 43,20 лв с ДДС



Cerniera idraulica chiudiporta
Hydraulic hinge
Bisagra hidráulica

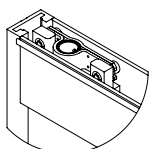


4FXN

Хидравлична панта/автомат Frenum
за въграждане в профил

код: 8088-4FX1N1096260095

Цена: 487,50 лв с ДДС



Supporto per rotazione superiore ad
angolo e a bilico
Corner and displaced top pivot slot
Soporte para sistema de rotación
superior

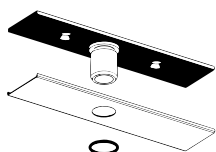


TB40A

Горна панта за въграждане в профил,

код: 8088-TB40A00995

Цена: 67,20 лв с ДДС



Rotazione superiore
Top pivot
Punto de giro superior

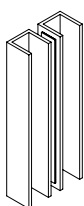


10180

Горна ос към тегер, черно

код: 8088-101801094269995

Цена: 36,00 лв с ДДС



Coppia di maniglie a incollare
Pair of handles to be glued
Par de manetas para pegar



TB43A

Lunghezza | Length | Longitud

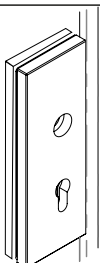
TB43A

150 mm | 5" 29/32

Комплект гръжки с лепене, черно

код: 8088-TB17A00265

Цена: 66,00 лв с ДДС



Serratura verticale
Vertical lock
Cerradura vertical

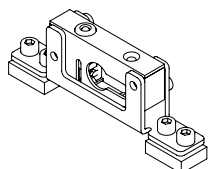


TB38A

Брава за въграждане в профил, черно

код: 8088-TB38A00265-L/R

Цена: 368,50 лв с ДДС



Заклучване за въграждане в
профил горе или долу, черно

код: 8088-TB34A00995

Цена: 195,30 лв с ДДС

1.

LEGENDA

- i** Descrizione di montaggio.
Assembly description.
- !** Specifiche tecniche e di sicurezza.
Technical and safety specification.

2. Dimensioni vano e telaio porta Doorway and door frame dimensions

Lv= Larghezza vano
Doorway width

Hv= Altezza vano
Doorway height

TB21A= Lv-42

TB22A= Lv-42

TB05A= Hv-18

TB06A= Hv-18

3. Dimensioni vetro Glass dimensions

X= Larghezza vetro
Glass width

Y= Altezza vetro
Glass height

X= Lv-22

Y= Hv-126

4. Montante | Posizione angolare sup. Vertical frame | Upper corner position

i Portare in posizione e avvitare entrambe le viti.
Bring in position and screw both the screws.

5. Montante | Posizione angolare inf. Vertical frame | Lower corner position

i Portare in posizione e avvitare entrambe le viti.
Bring in position and screw both the screws.

6. Traversa superiore | Accessori alloggiabili Upper track | Components

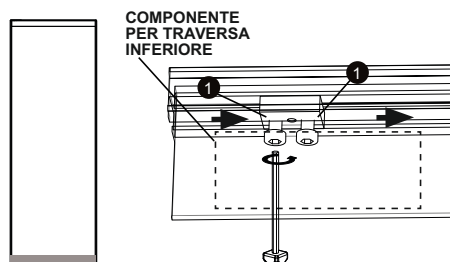
i Applicazione con traversa preforata TB54A e copertina TB56A
Application with TB54A predrilled track and TB56A predrilled cover.

7. Traversa sup. | Posizione accessori Upper track | Components position

i Avvitare, ma non serrare le viti "1".
Screw but not tighten the screws "1".

i Ripetere l'operazione per tutti gli accessori previsti dall'installazione nella traversa superiore.
Repeat the operation for all upper track components.

8. Traversa inf. | Posizione accessori Lower track | Components position

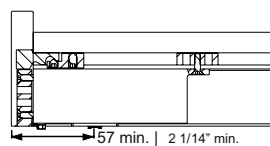
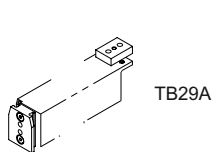


i Avvitare, ma non serrare le viti "1".
Screw but not tighten the screws "1".



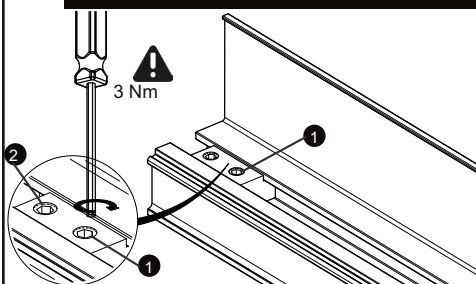
i Ripetere l'operazione per tutti gli accessori previsti dall'installazione nella traversa superiore.
Repeat the operation for all lower track components.

9. Traversa inferiore | Accessori alloggiabili Lower track | Components

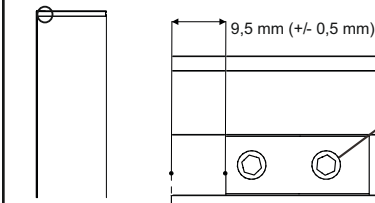


i Vedi dettagli applicazione
Fig. 24-25-26
Application details, figure number 24-25-26

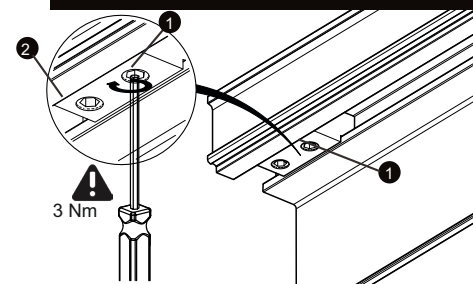
10. Traversa sup. | Posizione angolari Track | Upper corner position



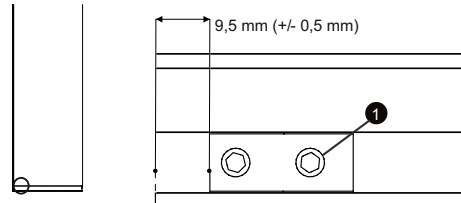
i Portare in posizione e avvitare il grano "1".
Bring in position and screw the screw "1".



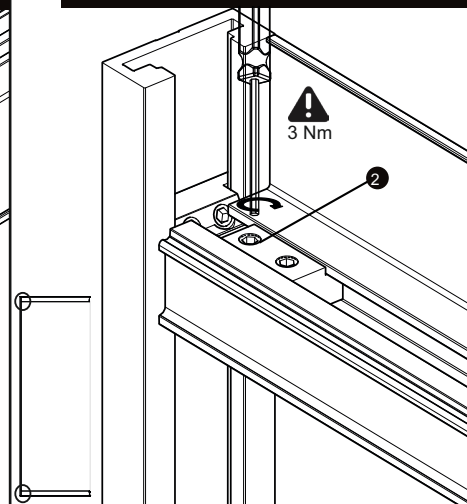
11. Traversa inf. | Posizione angolari Vertical frame | Lower corner position



i Portare in posizione e avvitare il grano "1".
Bring in position and screw the screw "1".

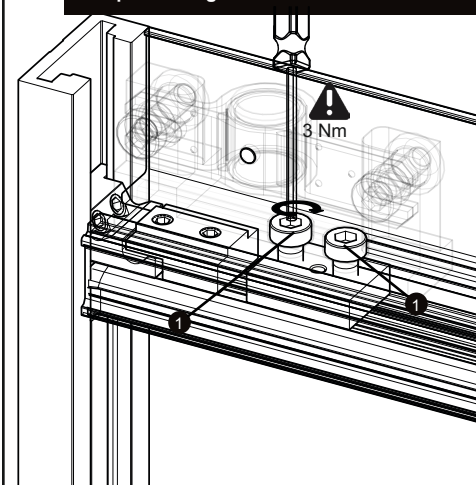


12. Serraggio traverse+montante Track+vertical frame tighten



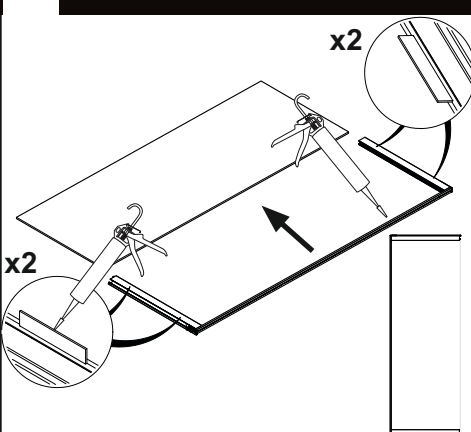
i Avvitare il grano "2" per bloccare le due traverse al montante (ripetere l'operazione nell'angolo inferiore).
Screw the screw "2" to lock the track to the vertical frame (repeat the operation in the lower corner).

13. Serraggio accessori Components tighten



i Serrare entrambe le viti "1" nella corretta posizione dell'accessorio.
Tighten both the screws "1" in the component's right position.

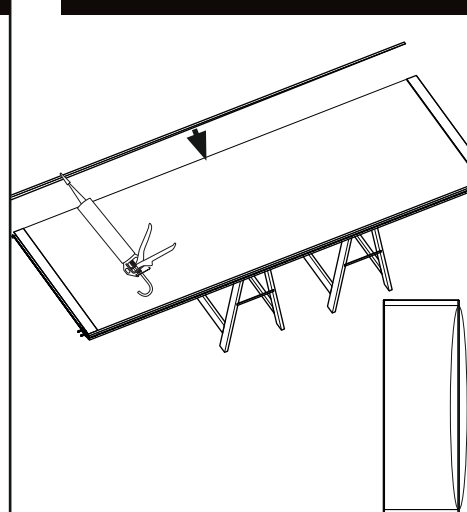
14. Inserimento del vetro+spessori Glass positioning + glass supports



! Inserire gli spessori per vetro TB19A (4), fissandoli al profilo con silicone o collante.
Insert the glass supports TB19A (4) and fix it to the frame with sylicon or glue.

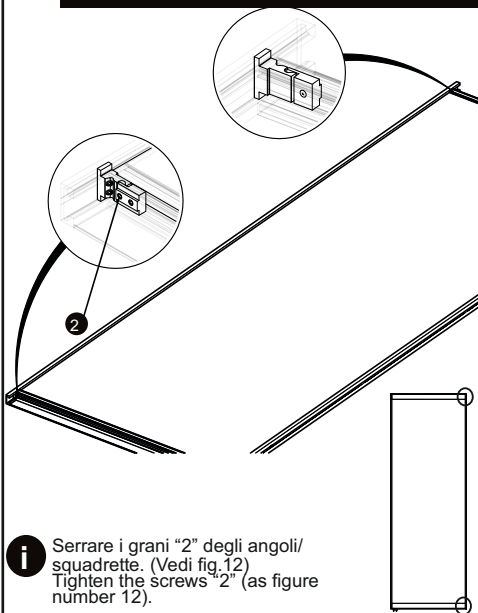
! Per porte oltre i 2000 mm inserire del silicone sui lati dei montanti.
For doors over 2000 mm insert sylicon on the vertical frames.

15. Posizionamento montante Vertical frame positioning



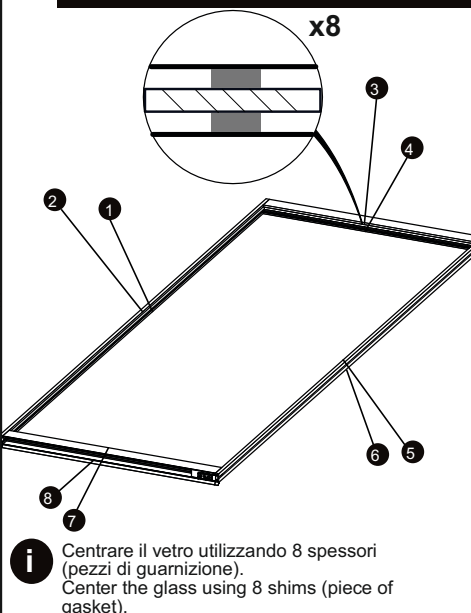
! Per porte oltre i 2000 mm inserire del silicone sul lato del montante.
For doors over 2000 mm insert sylicon on the vertical frames.

16. Fissaggio secondo montante Fixing vertical frame



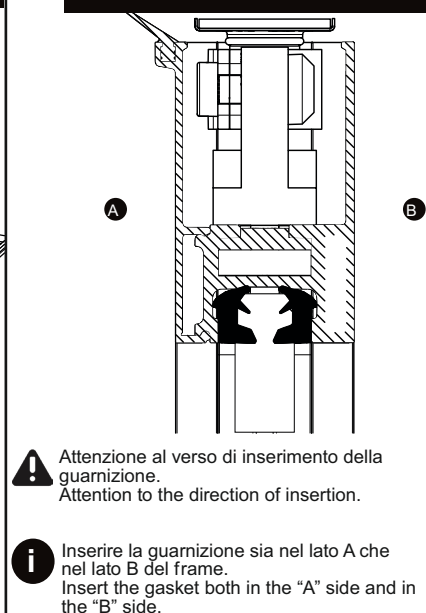
i Serrare i grani "2" degli angoli/squadrette. (Vedi fig.12)
Tighten the screws "2" (as figure number 12).

17. Posizionamento vetro Glass positioning



i Centrare il vetro utilizzando 8 spessori (pezzi di guarnizione).
Center the glass using 8 shims (piece of gasket).

18. Guarnizione vetro Glass gasket

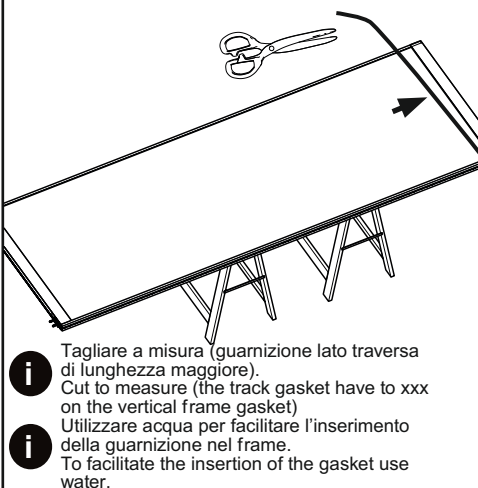


! Attenzione al verso di inserimento della guarnizione.
Attention to the direction of insertion.

i Inserire la guarnizione sia nel lato A che nel lato B del frame.
Insert the gasket both in the "A" side and in the "B" side.

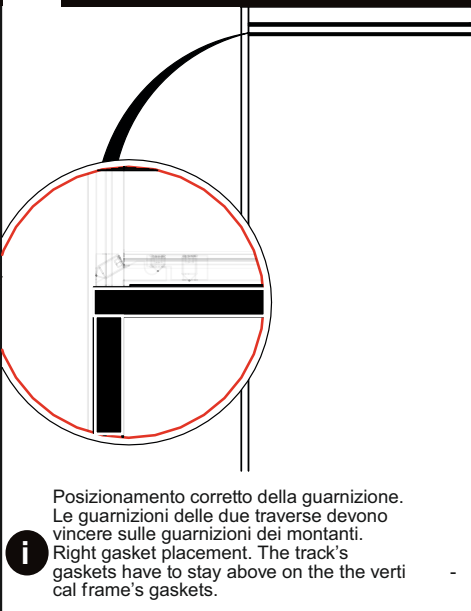
19. Guarnizioni vetro | Taglio Glass gaskets | Cutting

! Prima di inserire la guarnizione rimuovere gli 8 spessori.
Before to insert the glass gasket remove the 8 shims.



i Tagliare a misura (guarnizione lato traversa di lunghezza maggiore).
Cut to measure (the track gasket have to xxx on the vertical frame gasket)
i Utilizzare acqua per facilitare l'inserimento della guarnizione nel frame.
To facilitate the insertion of the gasket use water.

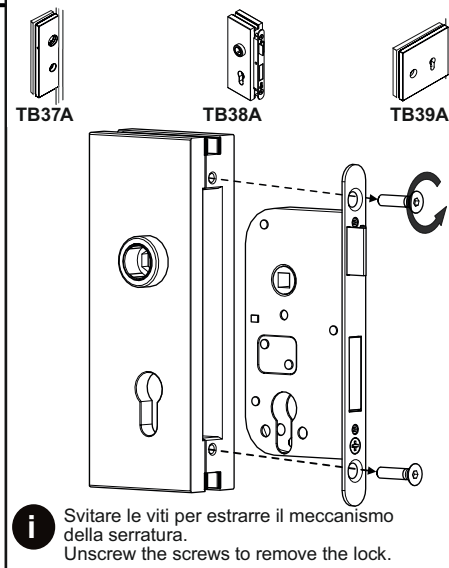
20. Guarnizioni vetro | Posizionamento Glass gaskets | Positioning



i Posizionamento corretto della guarnizione. Le guarnizioni delle due traverse devono vincere sulle guarnizioni dei montanti.
Right gasket placement. The track's gaskets have to stay above on the the vertical frame's gaskets.

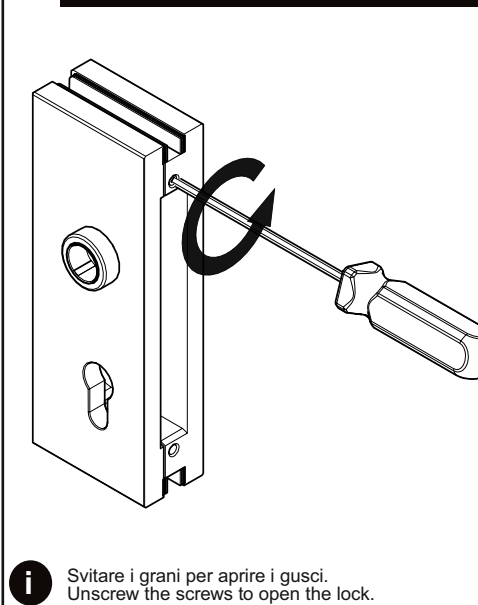
21. Montaggio serratura Lock mounting

INDICATO PER LE SERRATURE:



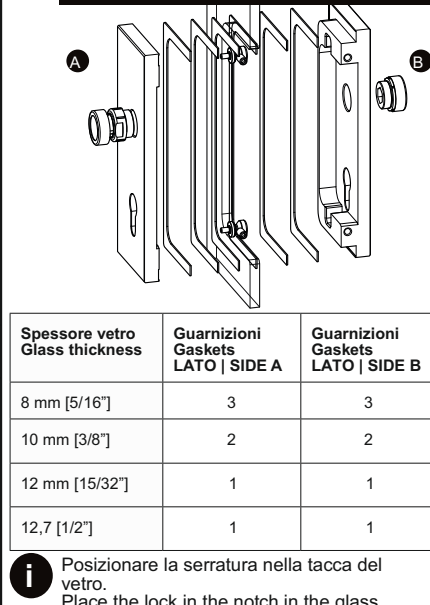
i Svitare le viti per estrarre il meccanismo della serratura.
Unscrew the screws to remove the lock.

22. Montaggio serratura Lock mounting



i Svitare i grani per aprire i gusci.
Unscrew the screws to open the lock.

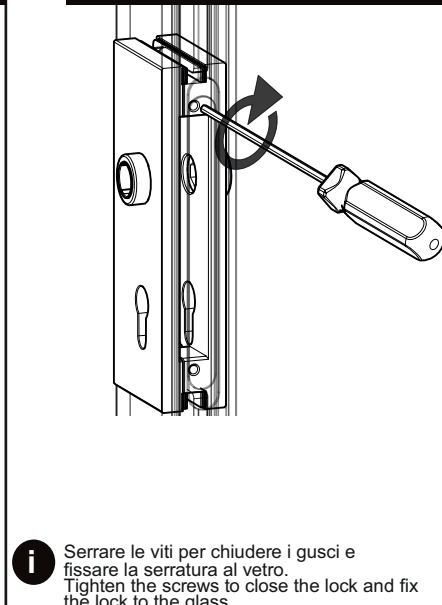
23. Montaggio serratura Lock mounting



Spessore vetro Glass thickness	Guarnizioni Gaskets LATO SIDE A	Guarnizioni Gaskets LATO SIDE B
8 mm [5/16"]	3	3
10 mm [3/8"]	2	2
12 mm [15/32"]	1	1
12,7 [1/2"]	1	1

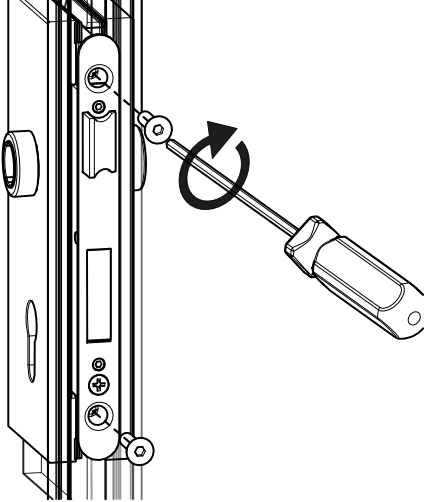
i Posizionare la serratura nella tacca del vetro.
Place the lock in the notch in the glass.

24. Montaggio serratura Lock mounting



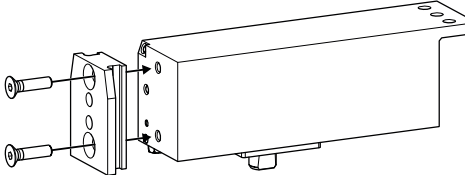
i Serrare le viti per chiudere i gusci e fissare la serratura al vetro.
Tighten the screws to close the lock and fix the lock to the glass.

24. Montaggio serratura
Lock mounting



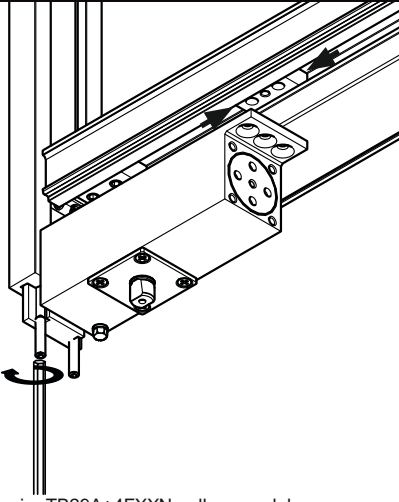
i Inserire il meccanismo della serratura e serrare i grani.
Insert the lock mechanism and tighten the screws.

24. Montaggio TB29A+4FXXN
TB29A+4FXXN mounting



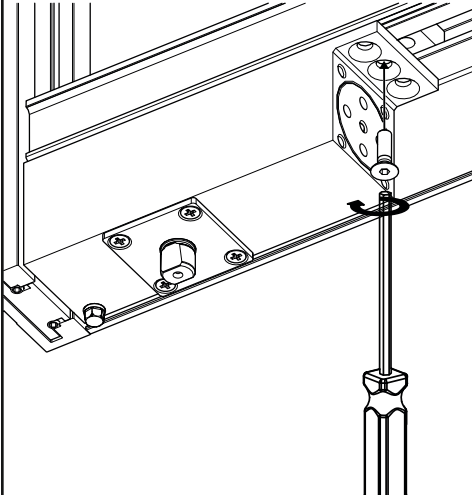
i Fissare il supporto TB29A alla cerniera idraulica Frenum 4FXXN (non inclusa).
Fix the support TB29A to the hinge 4FXXN (not included).

24. Montaggio TB29A+4FXXN
TB29A+4FXXN mounting



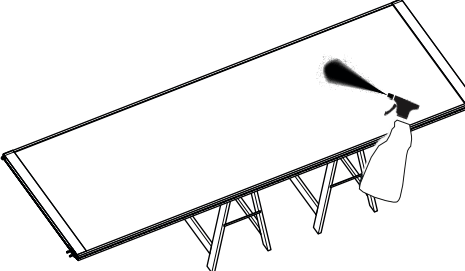
i Inserire TB29A+4FXXN nella cava del montante, serrare i grani e posizionare l'ancoretta di fissaggio.
Insert TB29A+4FXXN in the vertical frame hollow, then tighten the screws and place the fixing-block.

24. Montaggio TB29A+4FXXN
TB29A+4FXXN mounting



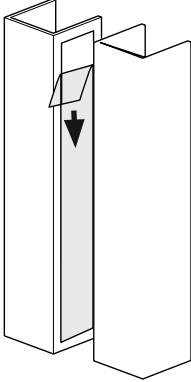
i Serrare la vite all'ancoretta per fissare TB29A+4FXXN alla traversa.
To fix TB29A+4FXXN to the track tighten the screw to the fixing-block.

25. Montaggio maniglie a incollare
Handles to glue mounting



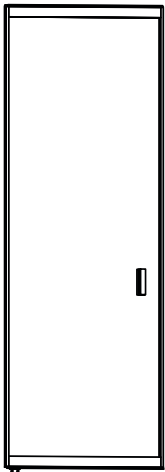
i Sgrassare il vetro con alcool isopropilico.
Degrease the glass surface with isopropyl alcohol.

26. Montaggio maniglie a incollare
Handles to glue mounting



i Rimuovere la pellicola protettiva dal nastro biadesivo.
Remove the film from the double-sided tape.

27. Montaggio maniglie a incollare
Handles to glue mounting



i Posizionare la maniglia a incollare (posizionamento libero).
Place the handle to glue (free standing).