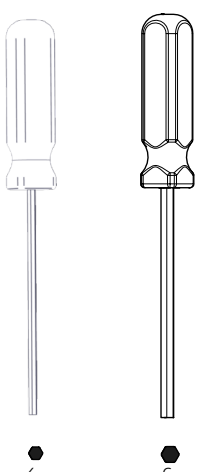


4CLXB

1.

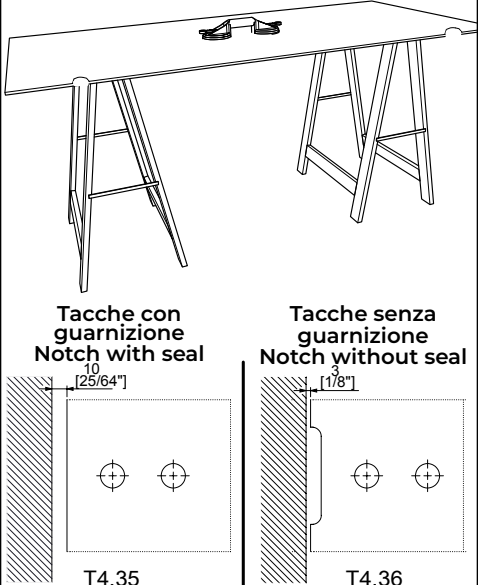


4 6

LEGENDA

- i** Descrizione di montaggio.
Assembly description.
- !** Specifiche tecniche.
Technical specification.

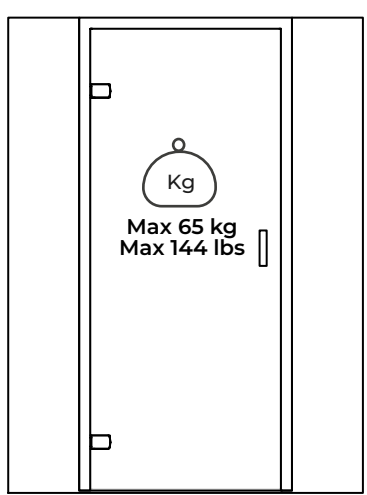
2. Preparazione del vetro
Glass preparation



Tacche con guarnizione
Notch with seal
T4.35

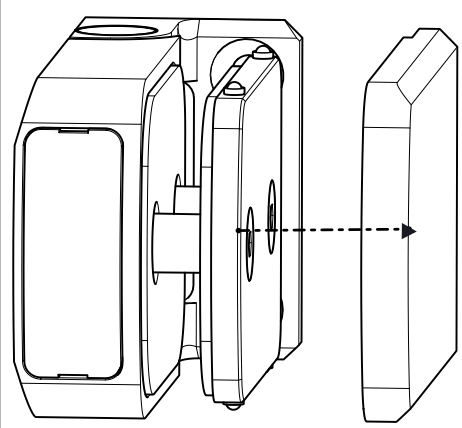
Tacche senza guarnizione
Notch without seal
T4.36

3. Caratteristiche
Characteristics

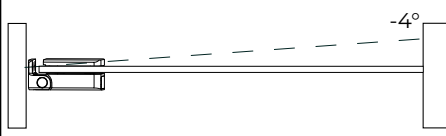


Kg
Max 65 kg
Max 144 lbs

4. Cover
Cover



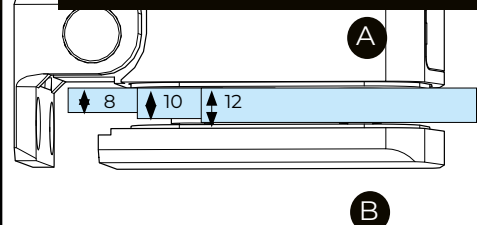
5. Precarica -4°
Preload 4°



-4°

i Precarica -4° (cerniera idraulica).
Preload -4° (hydraulic hinge).

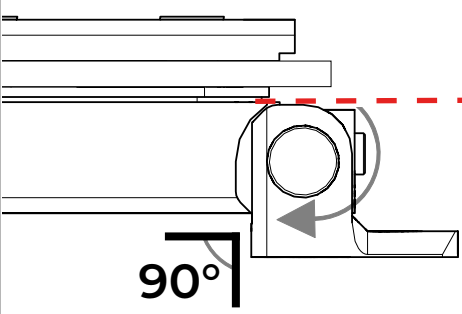
6. Guarnizioni
Gaskets



Spessore vetro Glass thickness	Guarnizioni LATO A Gaskets SIDE A (nr.)	Guarnizioni LATO B Gaskets SIDE B (nr.)
8 mm [5/16"]	1	1
10 mm [3/8"]	1	1
12 mm [15/32"]	1	1

7. Montaggio cerniera sul vetro
Mounting hinge on glass

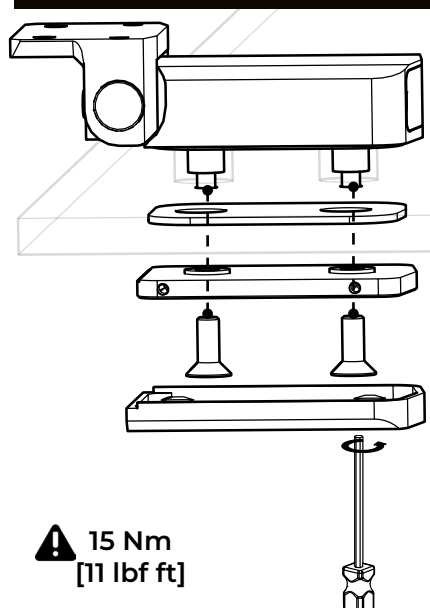
i Ruotare l'aletta a muro di 90°.
Rotate 90° the wing.



90°

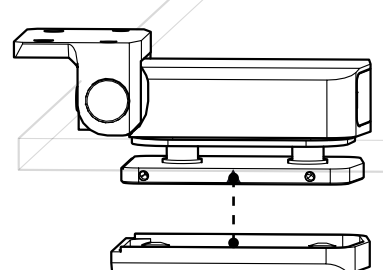
! Non forzare oltre i 90°.
Do not force over 90°.

8. Installazione anta
Door installation



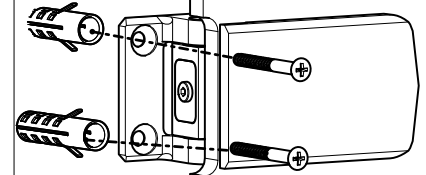
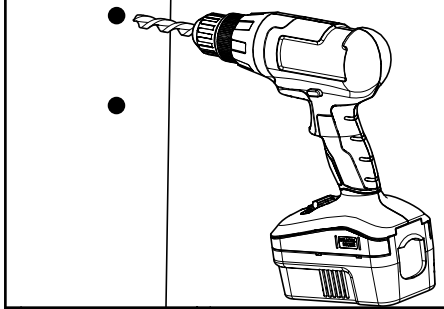
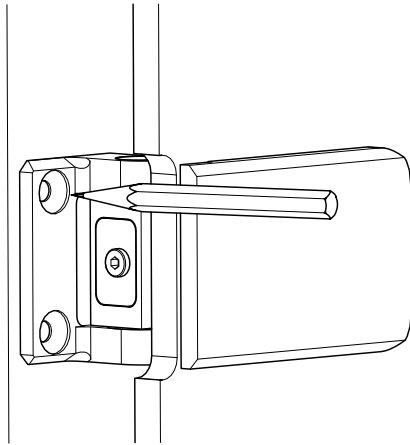
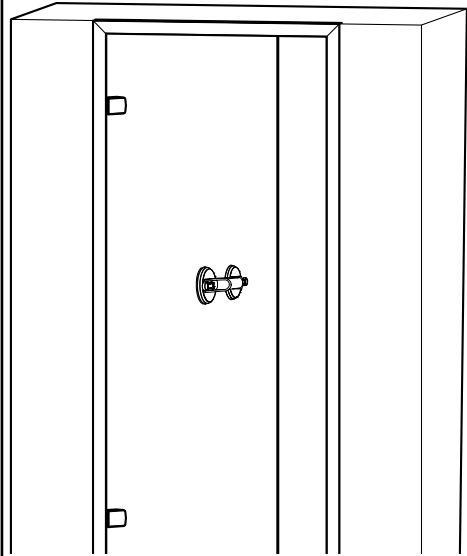
! 15 Nm
[11 lbf ft]

i Inserire cover.
Insert cover.



4CLXB

9. Installazione anta Door installation

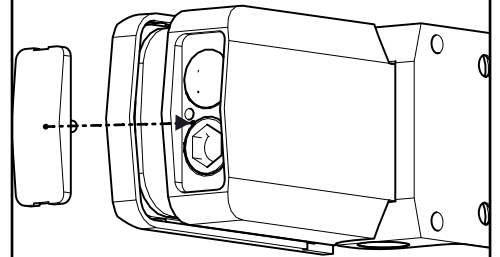
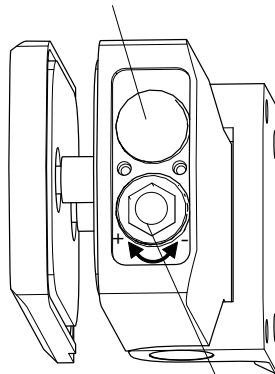
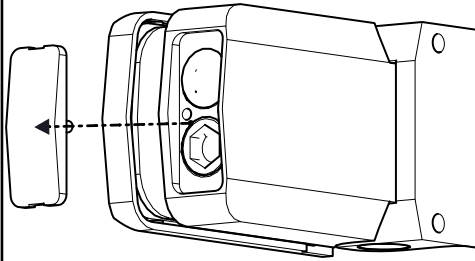


10. Regolazione del damper Damper adjustment

i OPZIONALE
OPTIONAL

i **OPZIONALE**
La regolazione è opzionale in quanto la cerniera viene venduta pre-regolata.
OPTIONAL
Adjustment optional (the hinge is pre-adjusted)

! **Attenzione non regolare.**
Attention do not adjust.

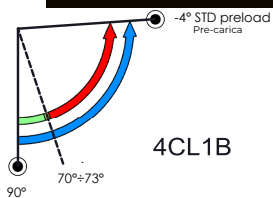


i Rimuovere il tappo.
Remove the cap.

i Ruotando la vite in senso orario l'effetto damper aumenta, al contrario diminuisce.
Turning the screw clockwise the damping effect increases, in the opposite side it decreases.

i Inserire il tappo.
Insert the cap.

11. Funzionamento Operation



- possible door positions
- Posizione della porta
- self-closing
- Chiusura controllata
- start closing
- Chiusura controllata
- free standing
- Posizione libera
- stop

