

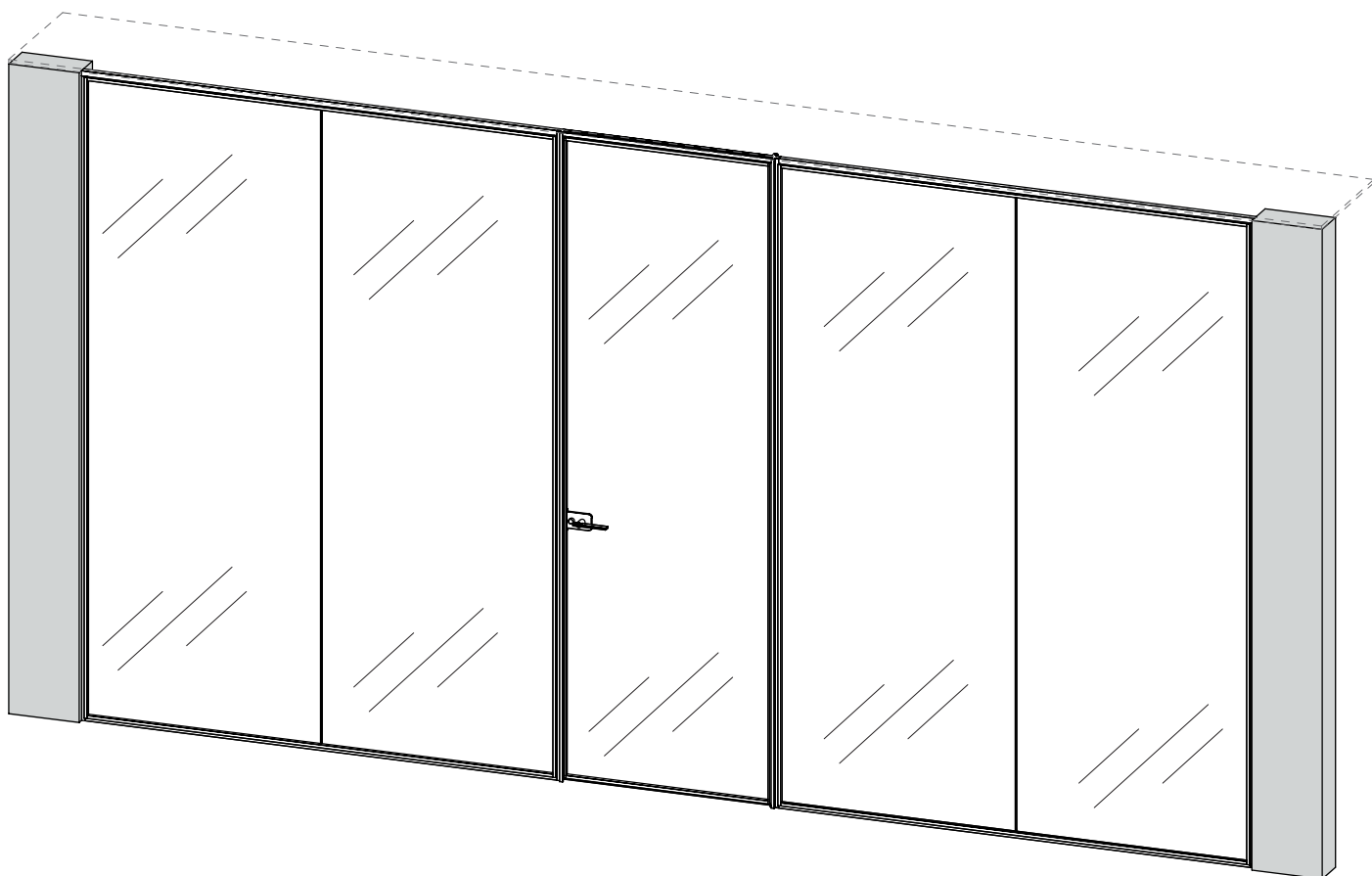
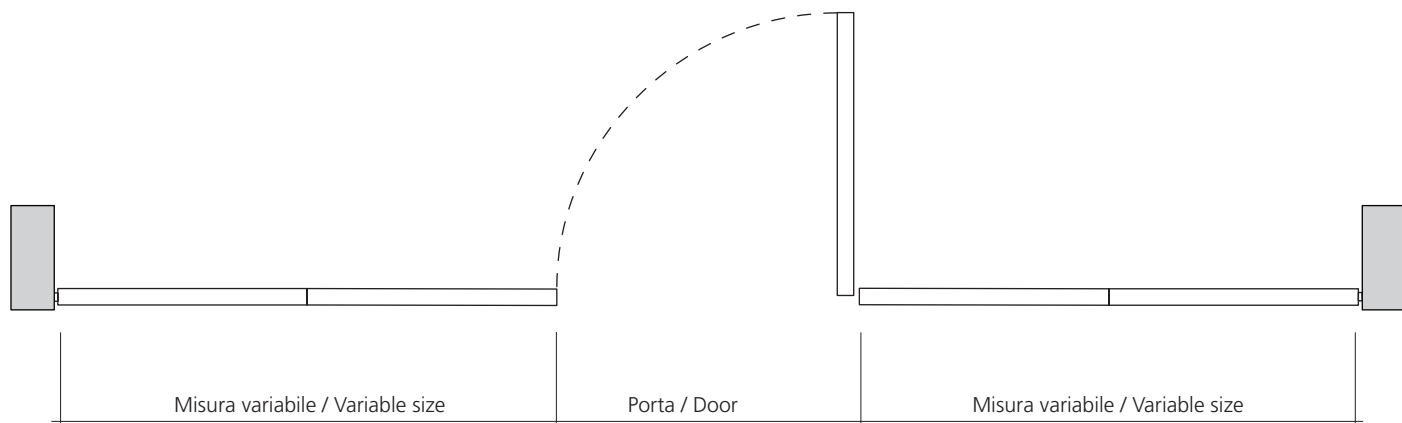


SHERAZADE WALL

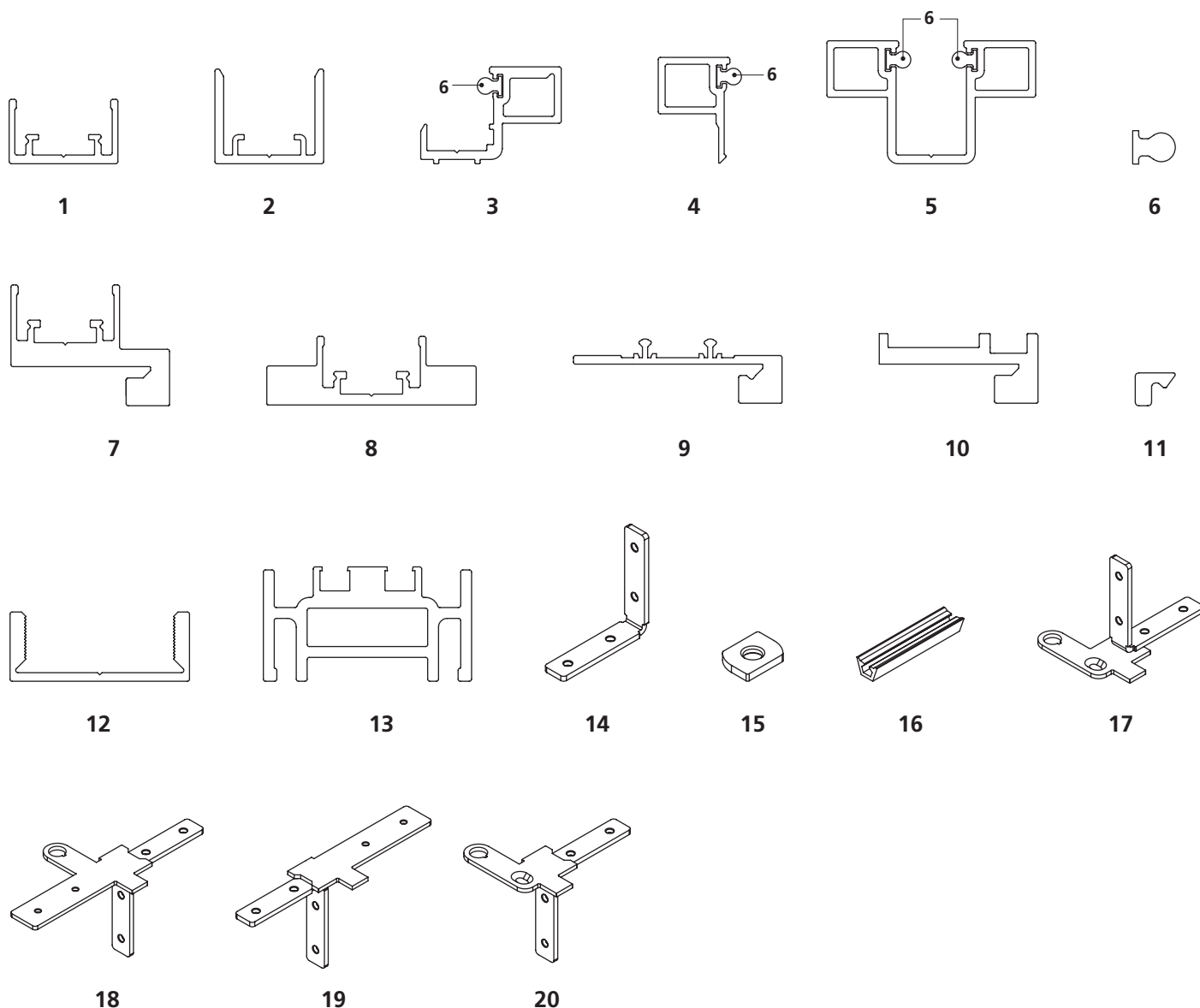
Configurazione / Configuration (wall starting)	pag.	10.3.102
Abaco componenti / Components list	pag.	10.3.103
Abaco strumenti di montaggio / Assembly tools	pag.	10.3.104
Montaggio tratta parete / Partition segment installation	pag.	10.3.105
Montaggio anta battente / Swing door installation	pag.	10.3.131
Montaggio anta scorrevole / Sliding door installation	pag.	10.3.200
Montaggio anta scorrevole a soffitto / Ceiling sliding door installation	pag.	10.3.204
Montaggio anta scorrevole a cartongesso / Plasterboard sliding door installation	pag.	10.3.206

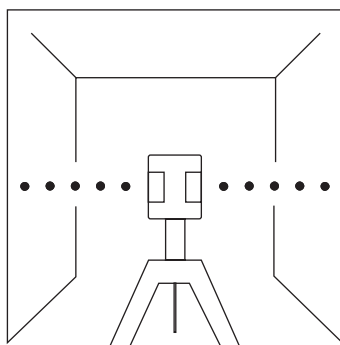
Configurazione B / Configuration B

Parete vetrata - Porta - Parete vetrata / Glass partition - Door - Glass partition

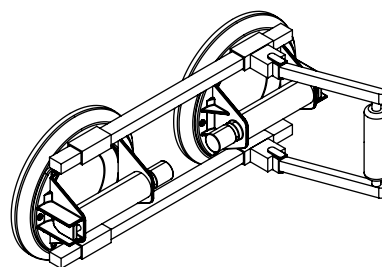


1. Profilo base (orizzontale inferiore e verticale) / Base profile (lower horizontal and vertical) [cod. HY_56140]
2. Profilo base (orizzontale superiore) / Base profile (upper horizontal) [cod. HY_56139]
3. Profilo tratta / Segment profile [cod. HY_56138]
4. Profilo a scatto / Snap profile [cod. HY_56137]
5. Profilo tratta superiore / Upper segment profile [cod. HY_56136]
6. Guarnizione profili tratta (già inserita nei profili) / Gasket segment profile (already inserted in the profiles)
7. Profilo stipite / [cod. HY_56135]
8. Profilo centrostanza / [cod. HY_56145]
- 9 Profilo cover stipite / Cover profile door jamb [cod. BO_54233]
10. Profilo traverso superiore di battuta (dove presente) / Upper striking crosspiece profile (where present) [cod. BO_54758]
11. Guarnizione battuta / Door striker gasket
12. Profilo a C a muro / "C" wall profile [cod. BO_53716]
13. Profilo telescopico a muro / Telescopic wall profile [cod. BO_54759]
14. Squadretta di allineamento / Alignment bracket
15. Piastrina fissaggio montante stipite / Fixing plate for door jamb upright
16. Clip in plastica / Plastic clip
17. Cerniera inferiore / Lower hinge
18. Cerniera superiore (per traverso porta) / Upper hinge (for door cross piece)
19. Staffa superiore (per traverso porta) / Upper bracket (for door cross piece)
21. Staffa superiore (per traverso porta) / Upper bracket (for door cross piece)
20. Cerniera superiore / Upper hinge





Livella laser / Laser leveller



Ventosa con cricchetto per vetri / Suction cup



ATTENZIONE: in caso di composizione con anta scorrevole, vedere sezione 10.2.200 per il posizionamento della trave.
Seguire le istruzioni dedicate per il montaggio dell'anta scorrevole. /
ATTENTION: in case of composition with sliding door, see section 10.2.200 to position the beam.
Follow the instructions dedicated to the installation of the sliding door.



ATTENZIONE: Prima di proseguire con il montaggio, leggere attentamente tutto il fascicolo delle istruzioni. /
ATTENTION: Before proceeding with the installation, read carefully all the installation manual.

Simbologia e strumenti di montaggio/ Icons and assembly tools



Fare attenzione/
Pay attention



Avvicinare - togliere/
Bring closer - Remove



In squadra/
At right angle



Allineare/
Align



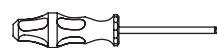
Avvitare-regolare/
Screw-adjust



Inserisci/
Insert



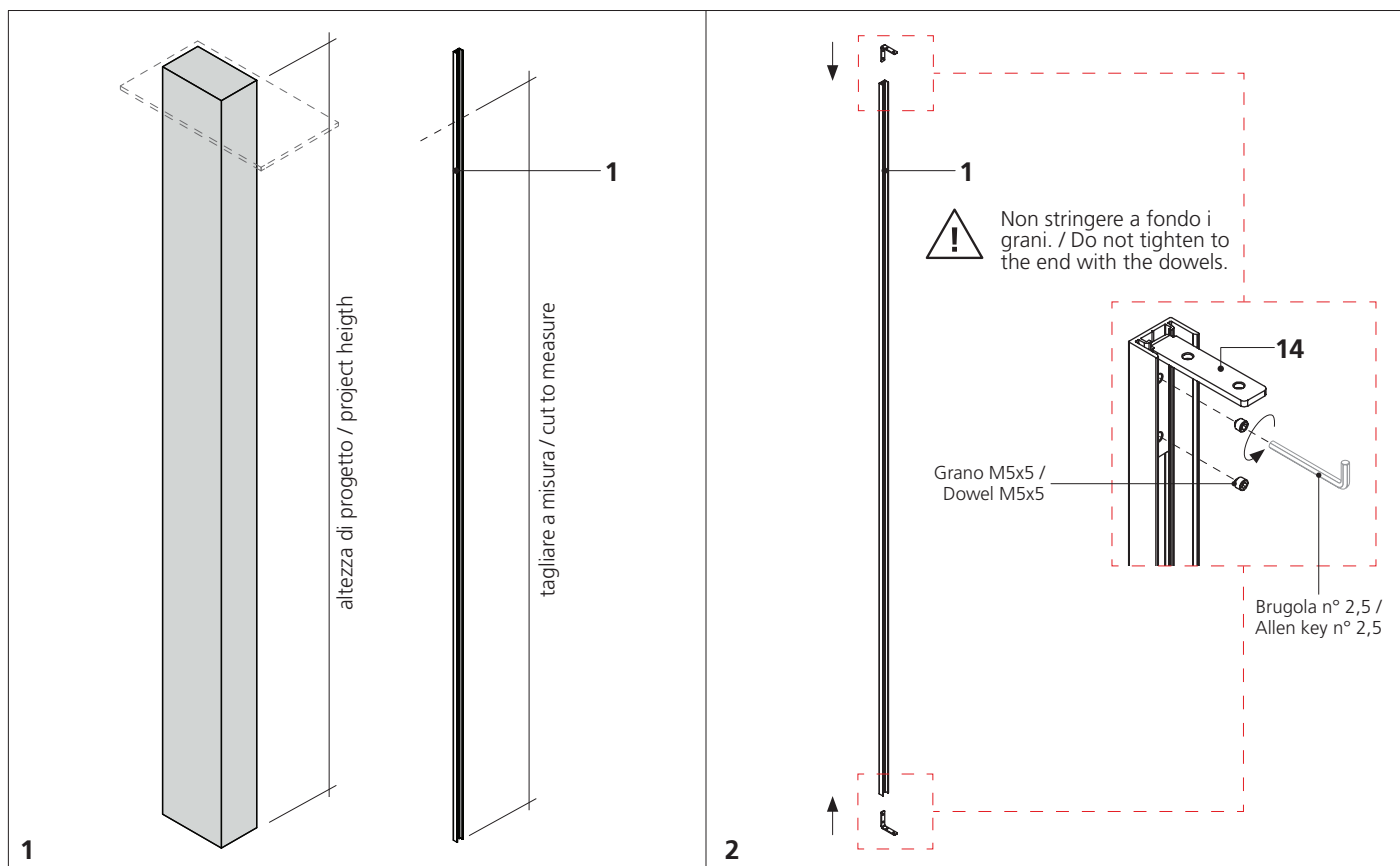
Quota/
Level



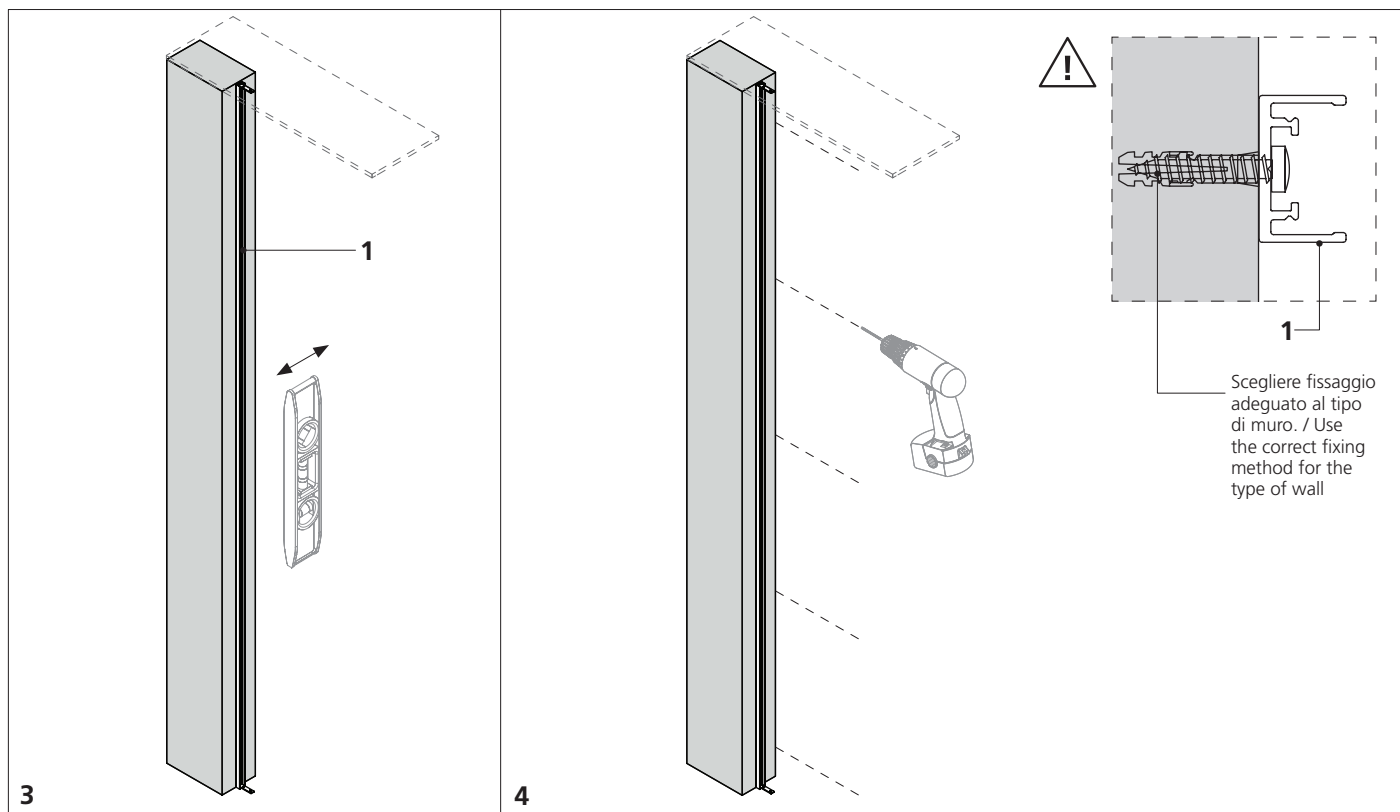
Cacciavite a croce/
Crosshead screwdriver



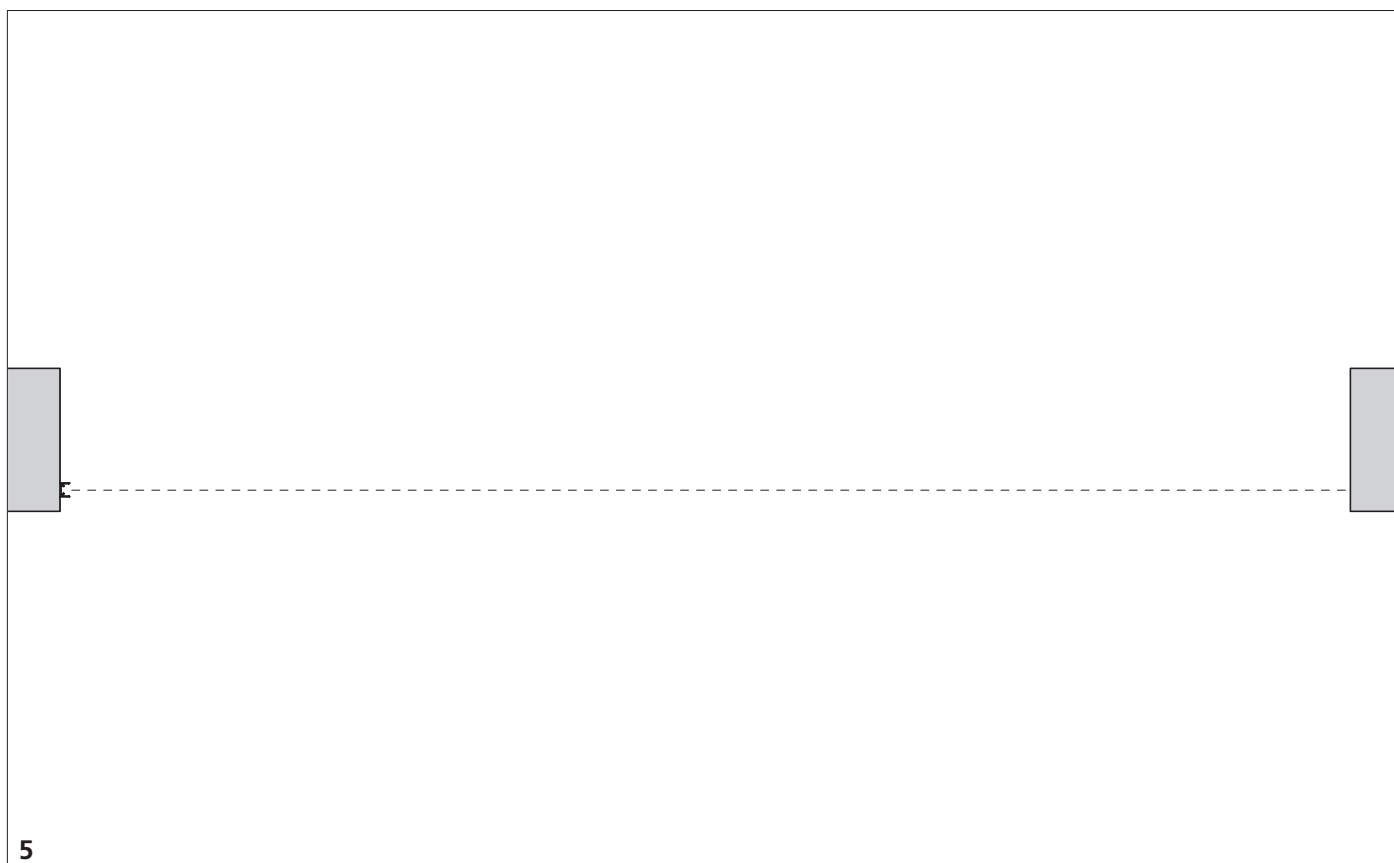
Chiave a brugola/
Allen key



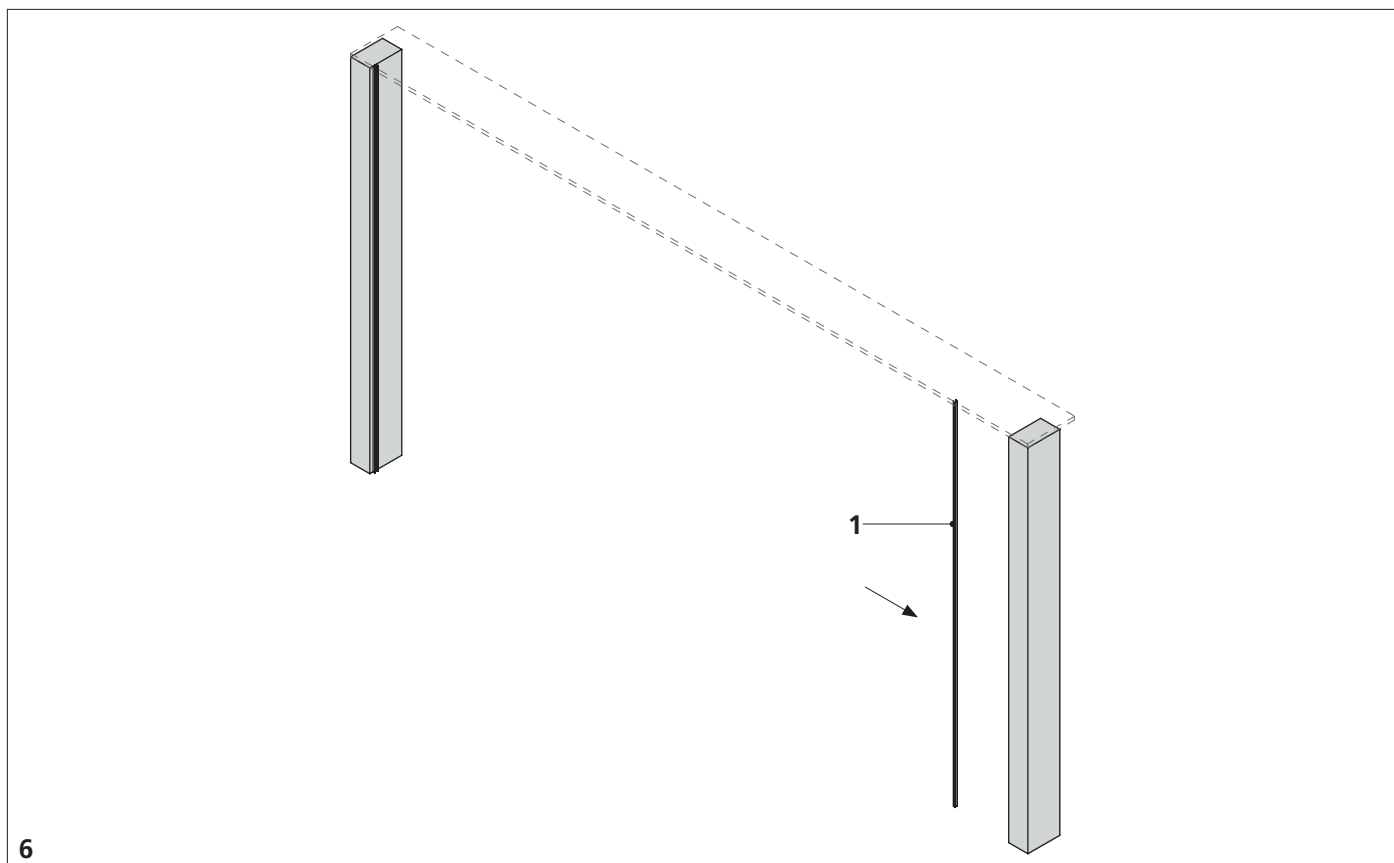
1. Tagliare il profilo base verticale [1] a misura. / 2. Inserire le squadrette [14] nel profilo base verticale e fissarle con i grani.
1. Cut to ceiling height the base profile [1]. / 2. Insert the brackets [14] into the base profile and fix it with the dowels.



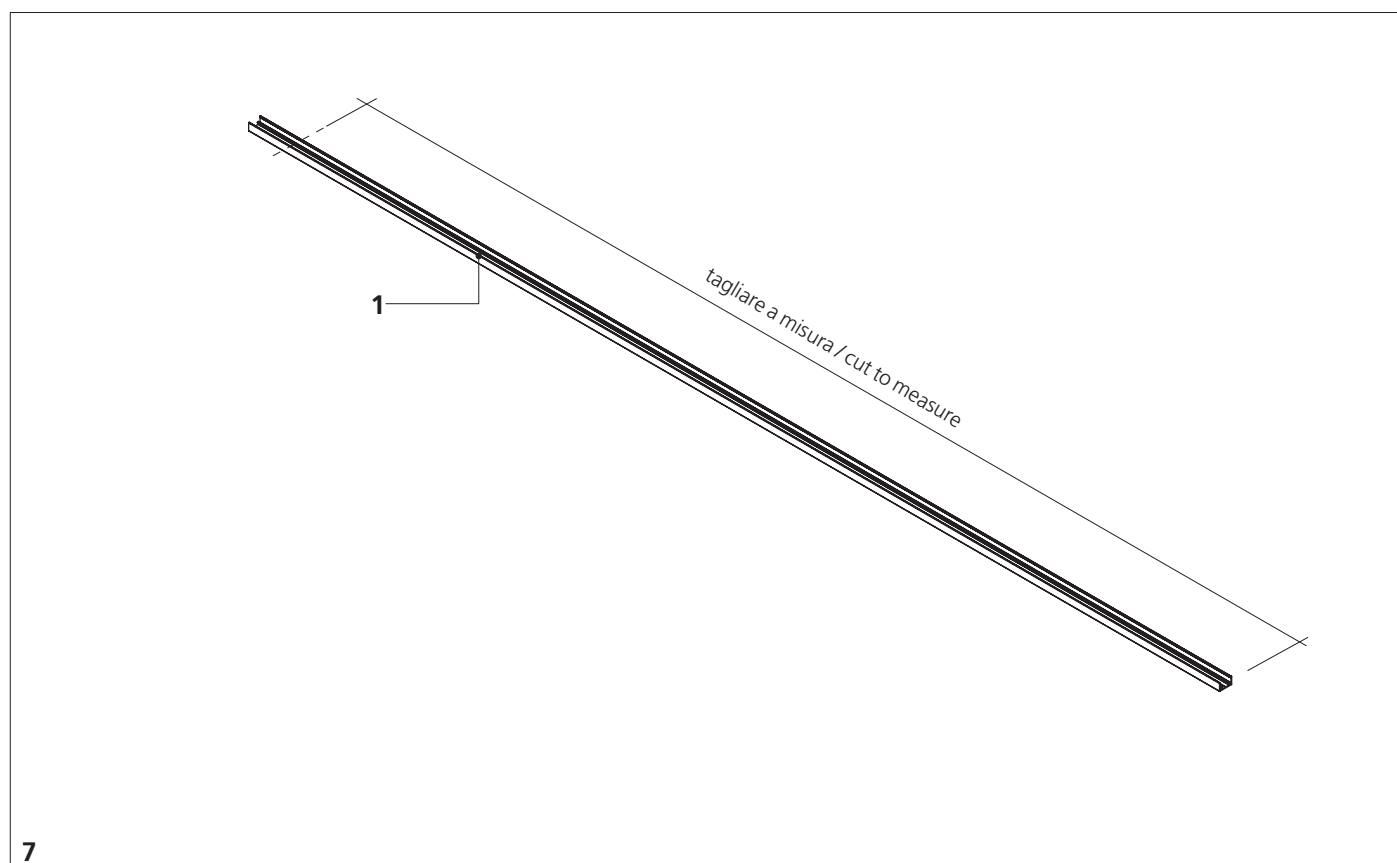
3. Posizionare il profilo a muro in posizione e verificare che sia perfettamente verticale. / 4. Forare il muro e fissare il profilo con il metodo di ancoraggio adeguato al tipo di muro.
3. Position the profile to the wall and verify that is perfectly vertical. / 4. Drill the wall and fix the profile with the correct fixing method for the wall.



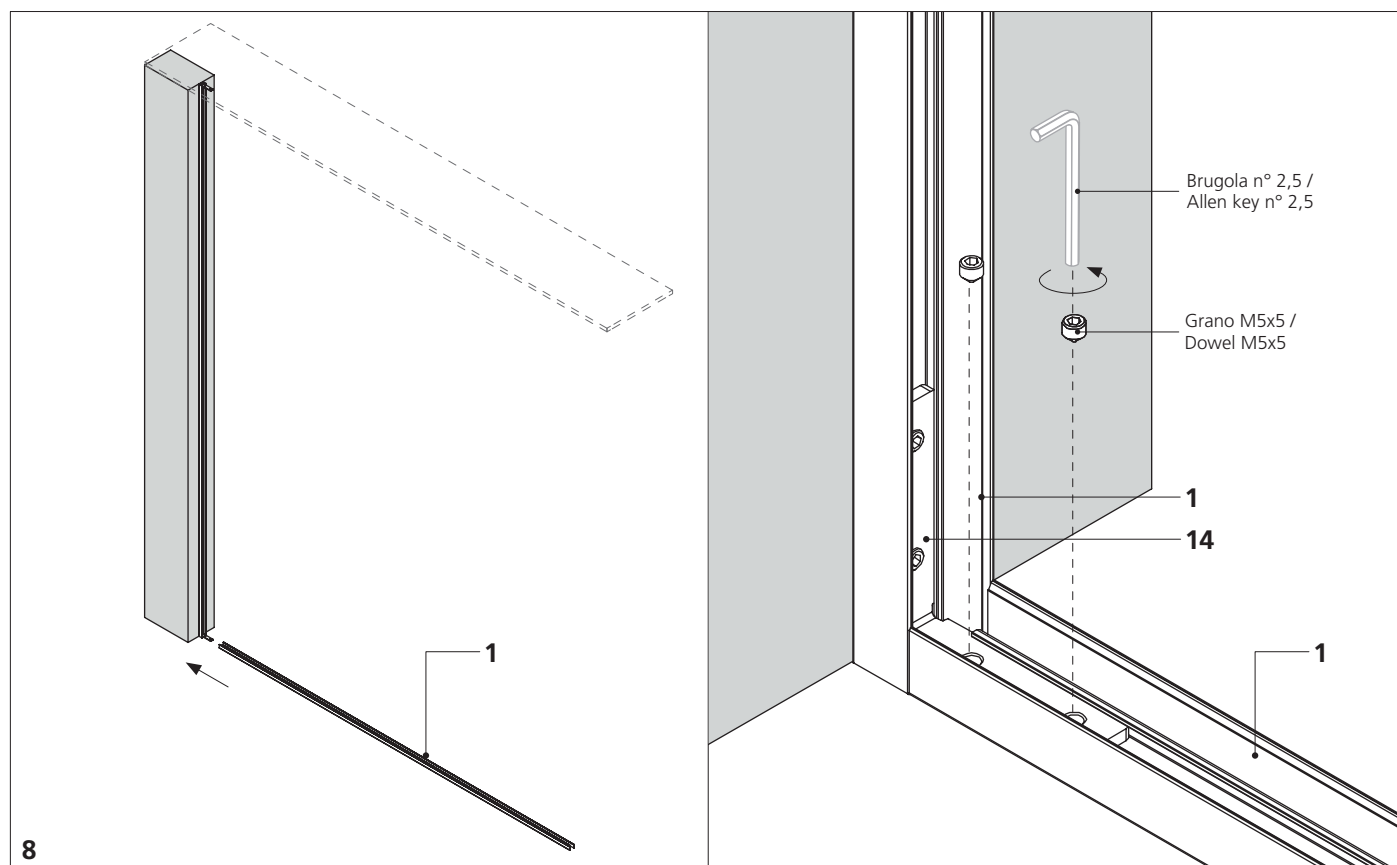
5. Segnare, sul muro opposto, la mezzeria del profilo base precedentemente installato.
5. Mark, on the opposite wall, the centerline of the base profile previously installed.



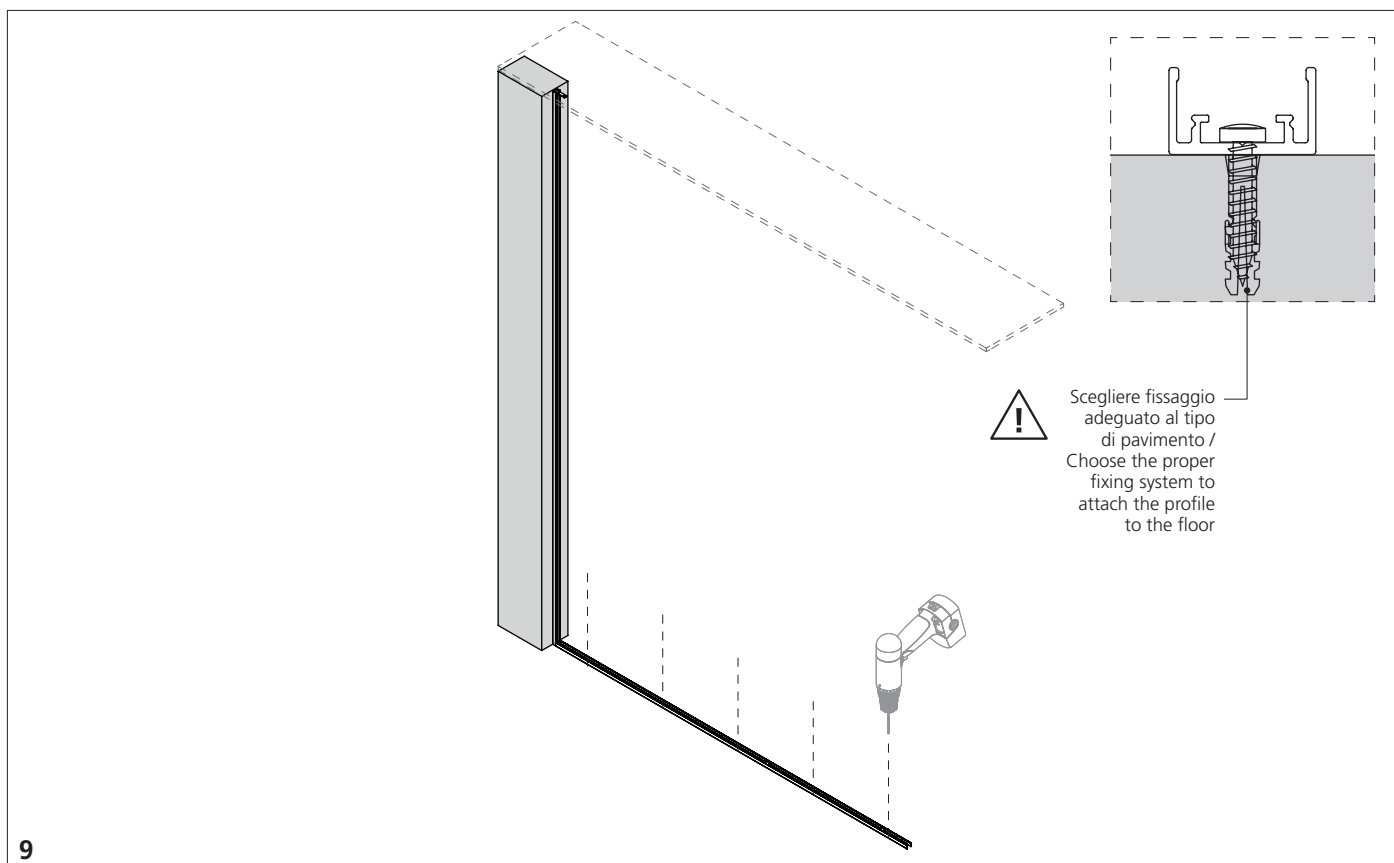
6. Ripetere step da n° 1 a n° 4 per fissare a muro il profilo base opposto.
6. Repeat steps from n° 1 to 4 to fix to the wall the opposite base profile.



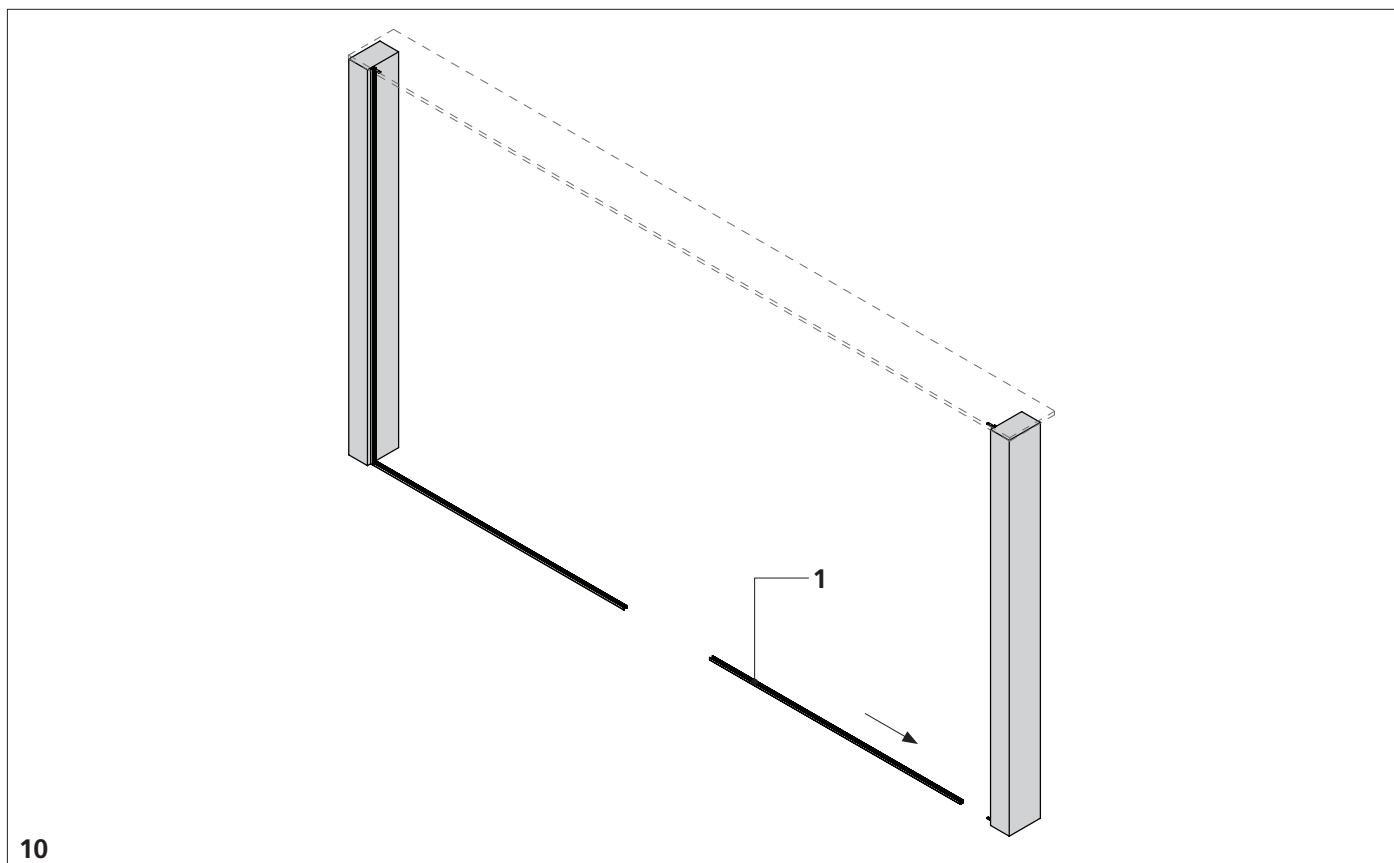
7. Tagliare a misura il profilo base orizzontale [1] secondo le indicazioni riportate sui disegni di progetto allegati.
7. Cut to measure the floor base horizontal profile [1] according to the drawing indications attached.



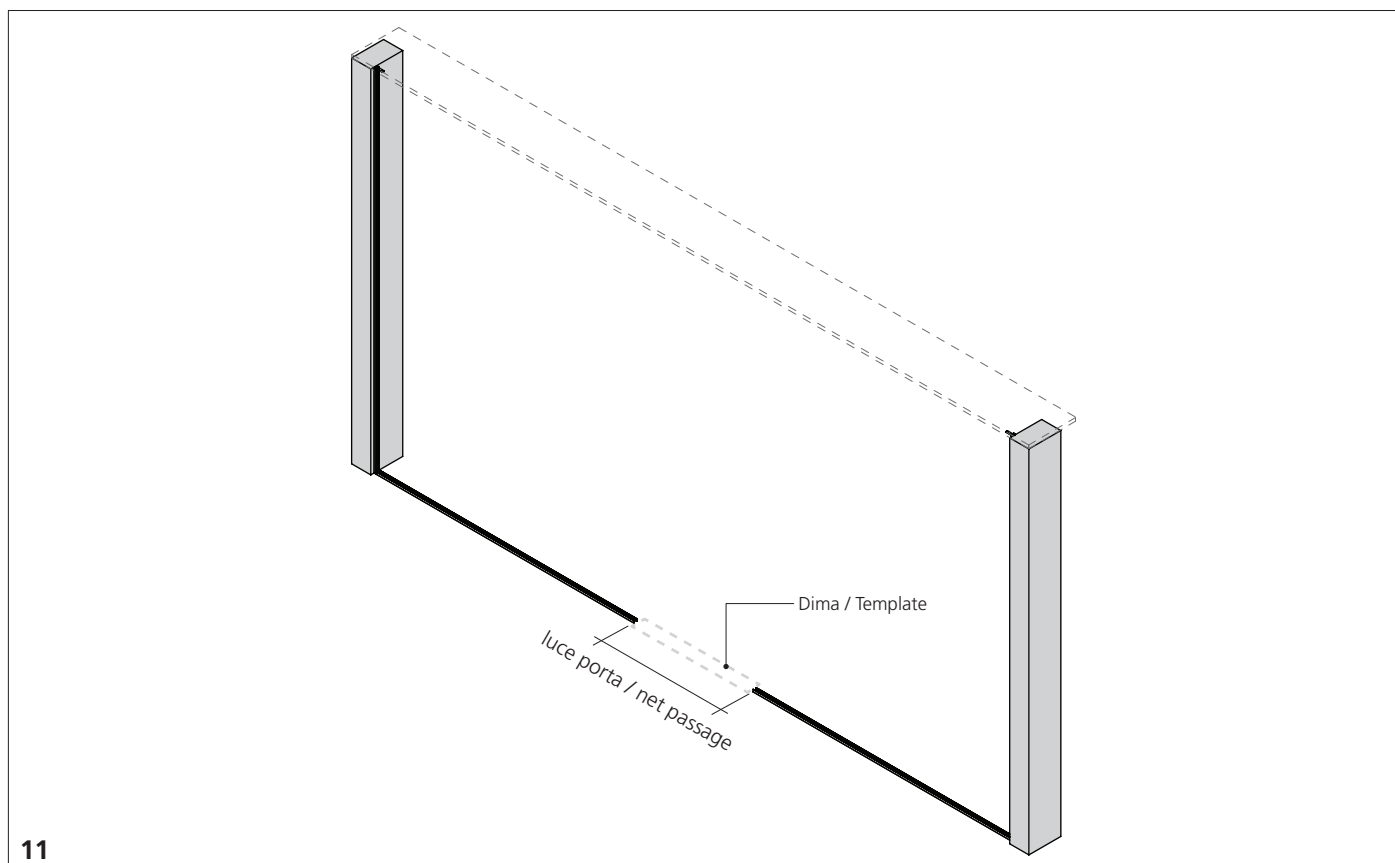
8. Inserire il profilo base orizzontale nella squadretta ed allineare i due profili. Stringere tutti i grani della squadretta.
8. Insert the base horizontal profile into the bracket and align the two profiles. Tighten all the dowels in the bracket.



9. Fissare a pavimento il profilo base orizzontale.
9. Fix to the floor the horizontal floor base profile.

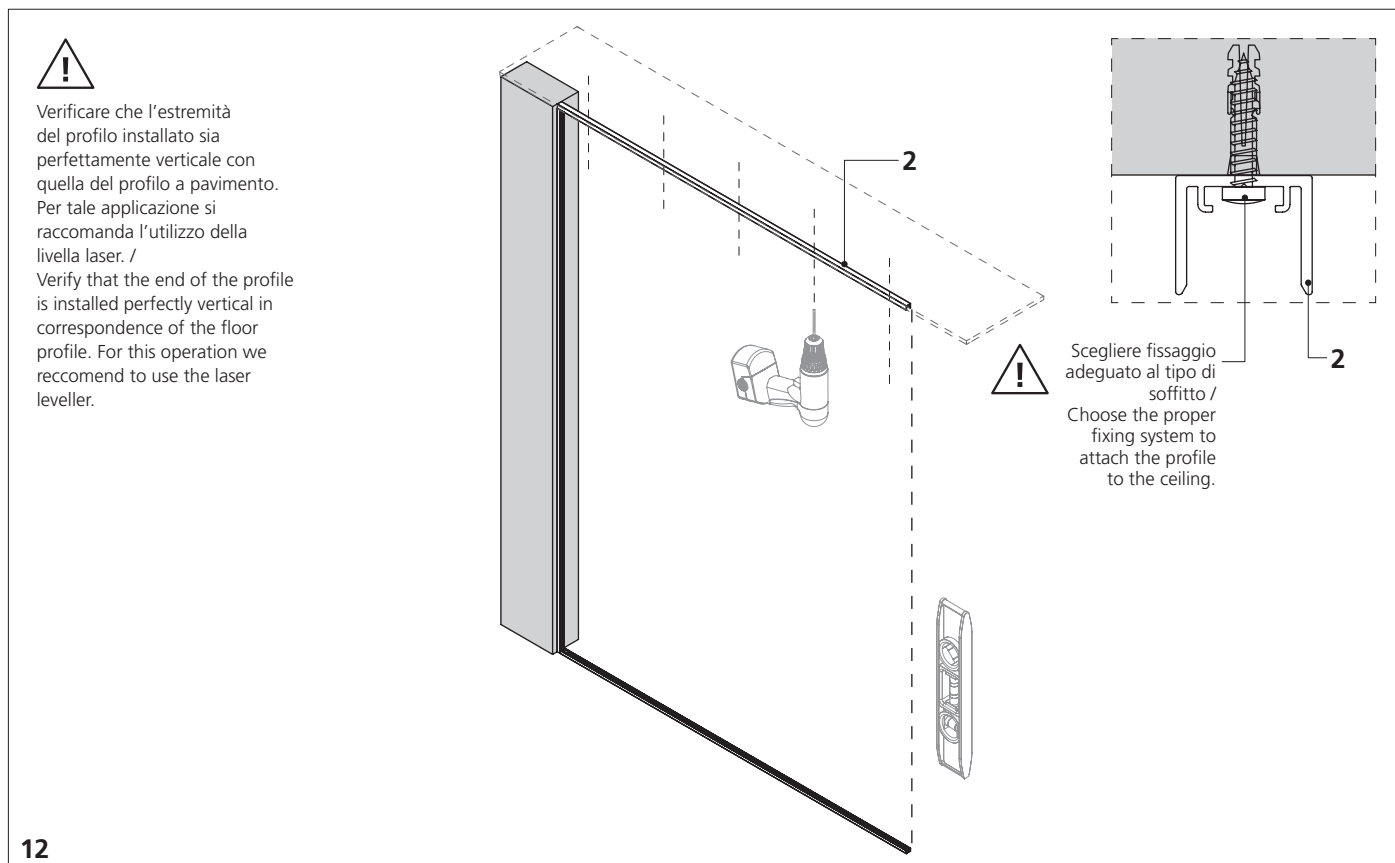


10. Ripetere step n° 7-8-9 per fissare a pavimento il profilo base opposto [1].
10. Repeat step n° 7-8-9 to fix the opposite horizontal floor base profile [1].



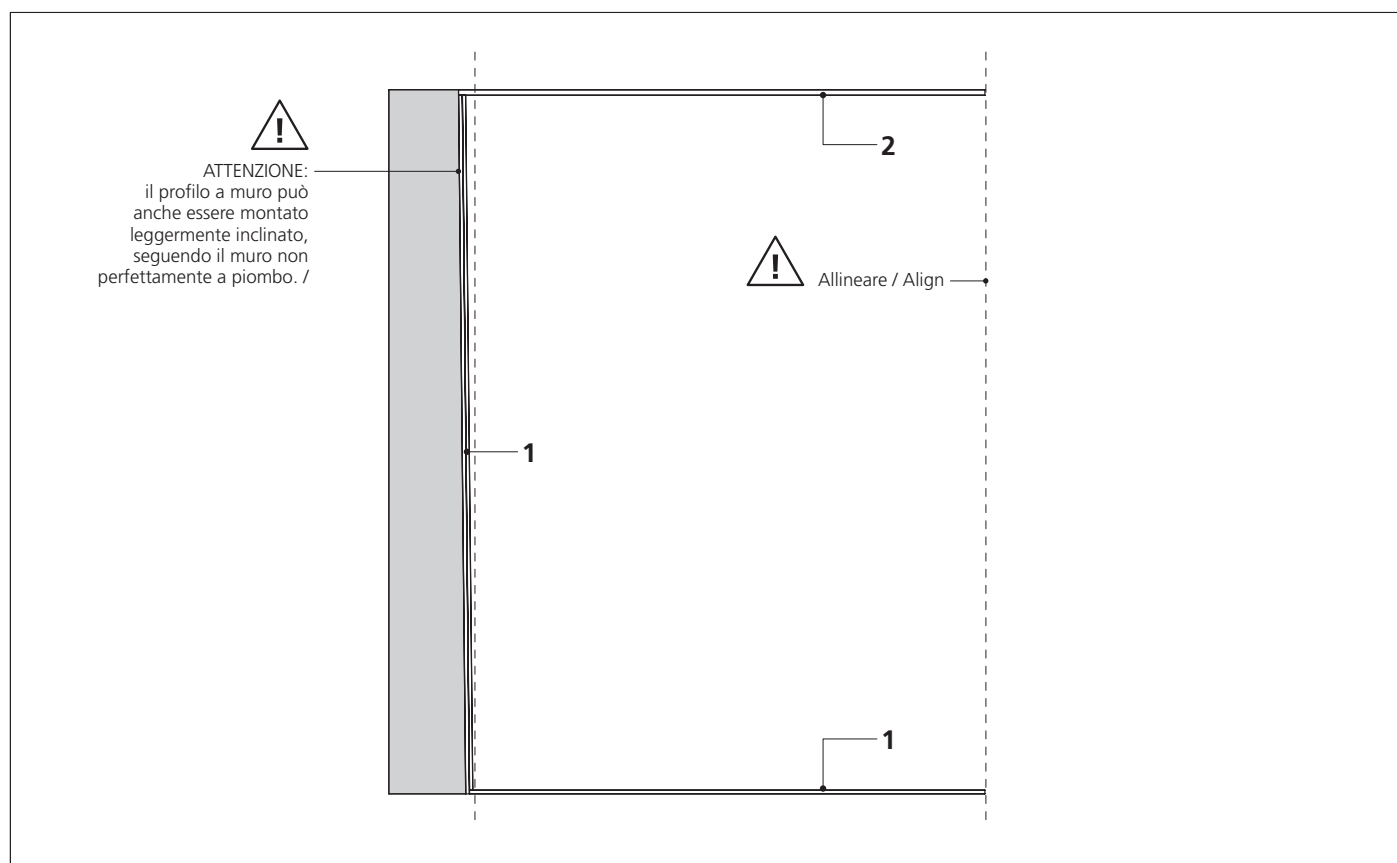
11

11. Verificare con la dima in dotazione la misura della luce porta.
11. Check the size of the door opening with the template supplied.

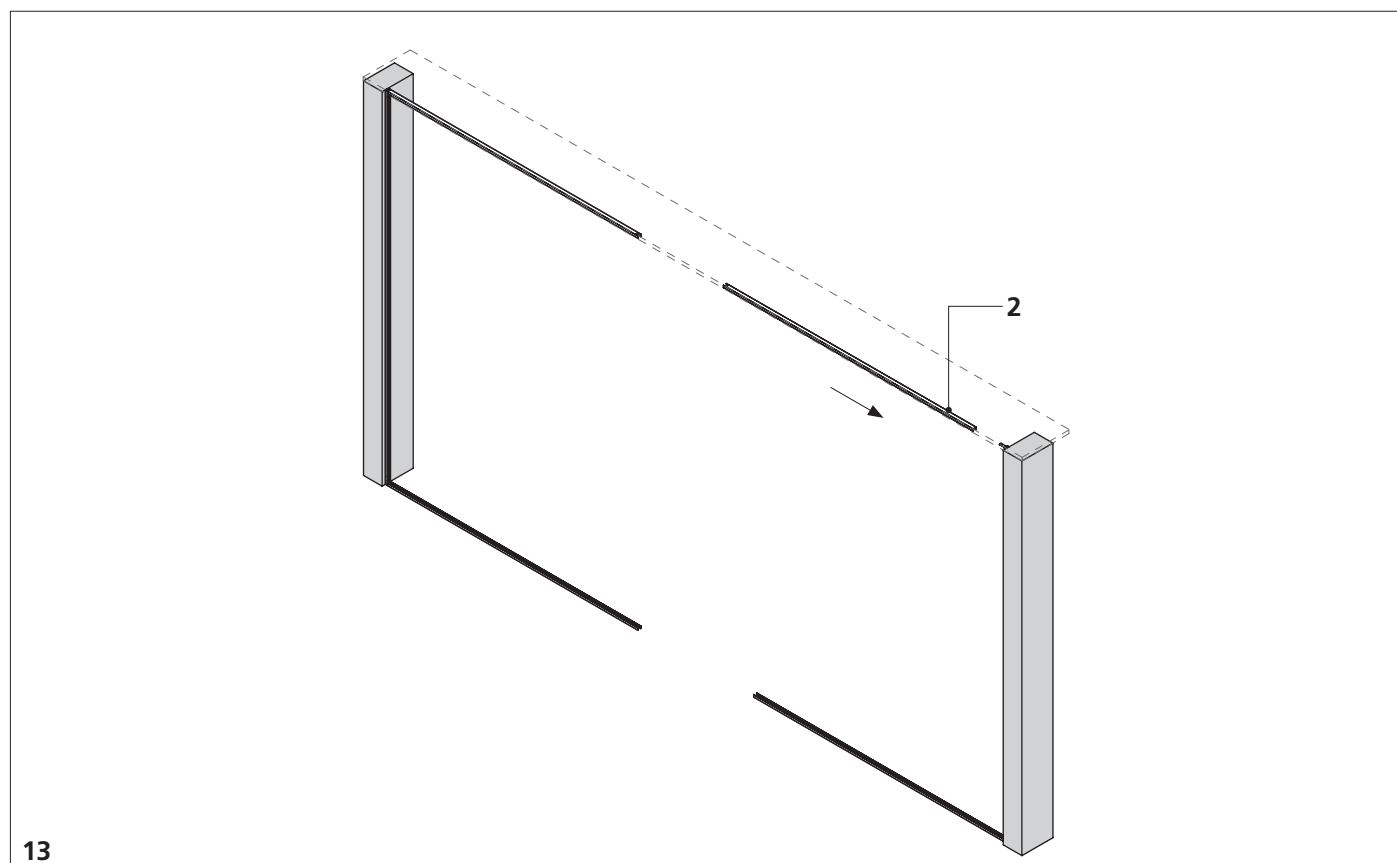


12

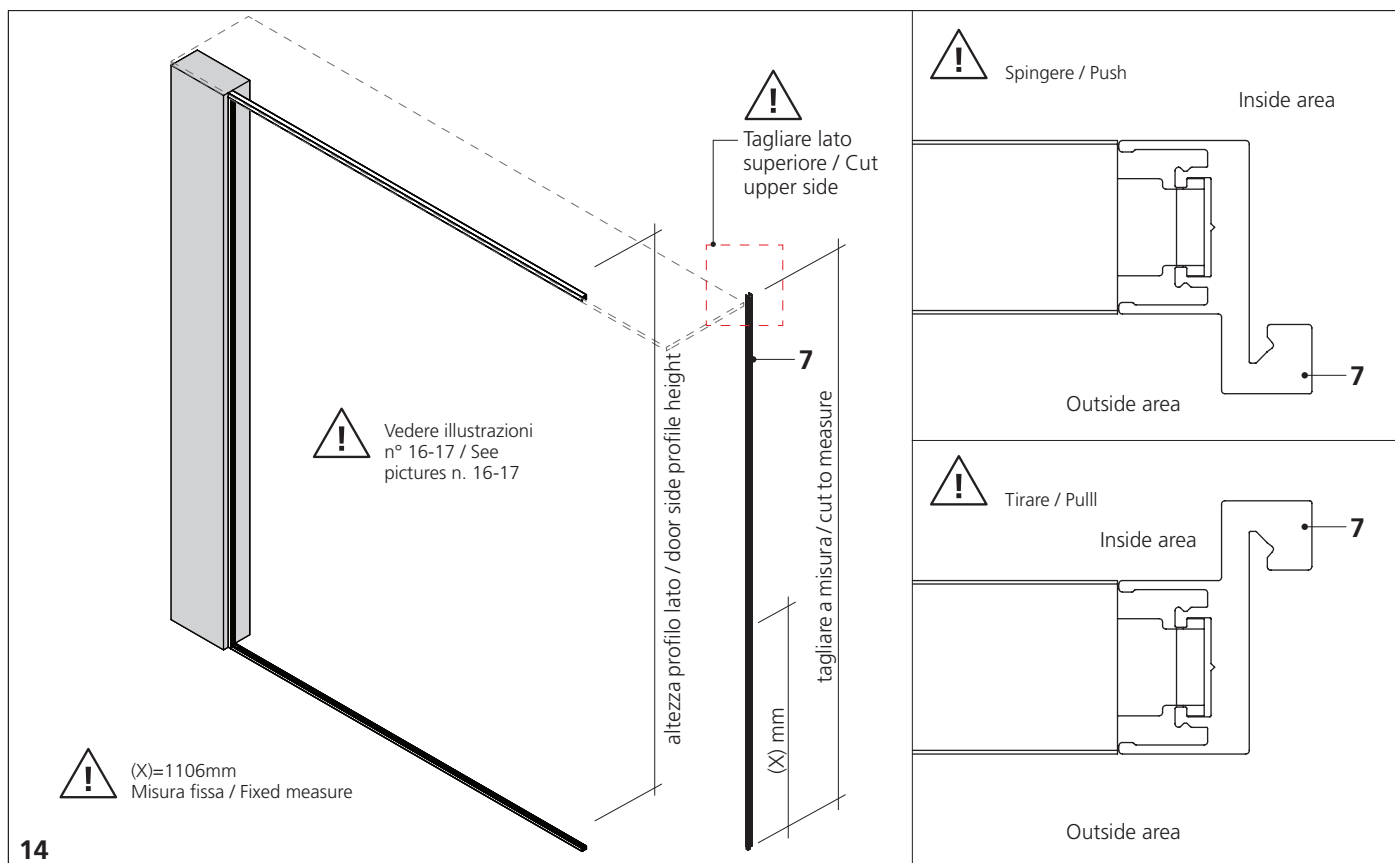
12. Ripetere step n° 5-6-7 per fissare il profilo base orizzontale a soffitto [2].
12. Repeat step n° 5-6-7 to fix the upper ceiling horizontal base profile [2].



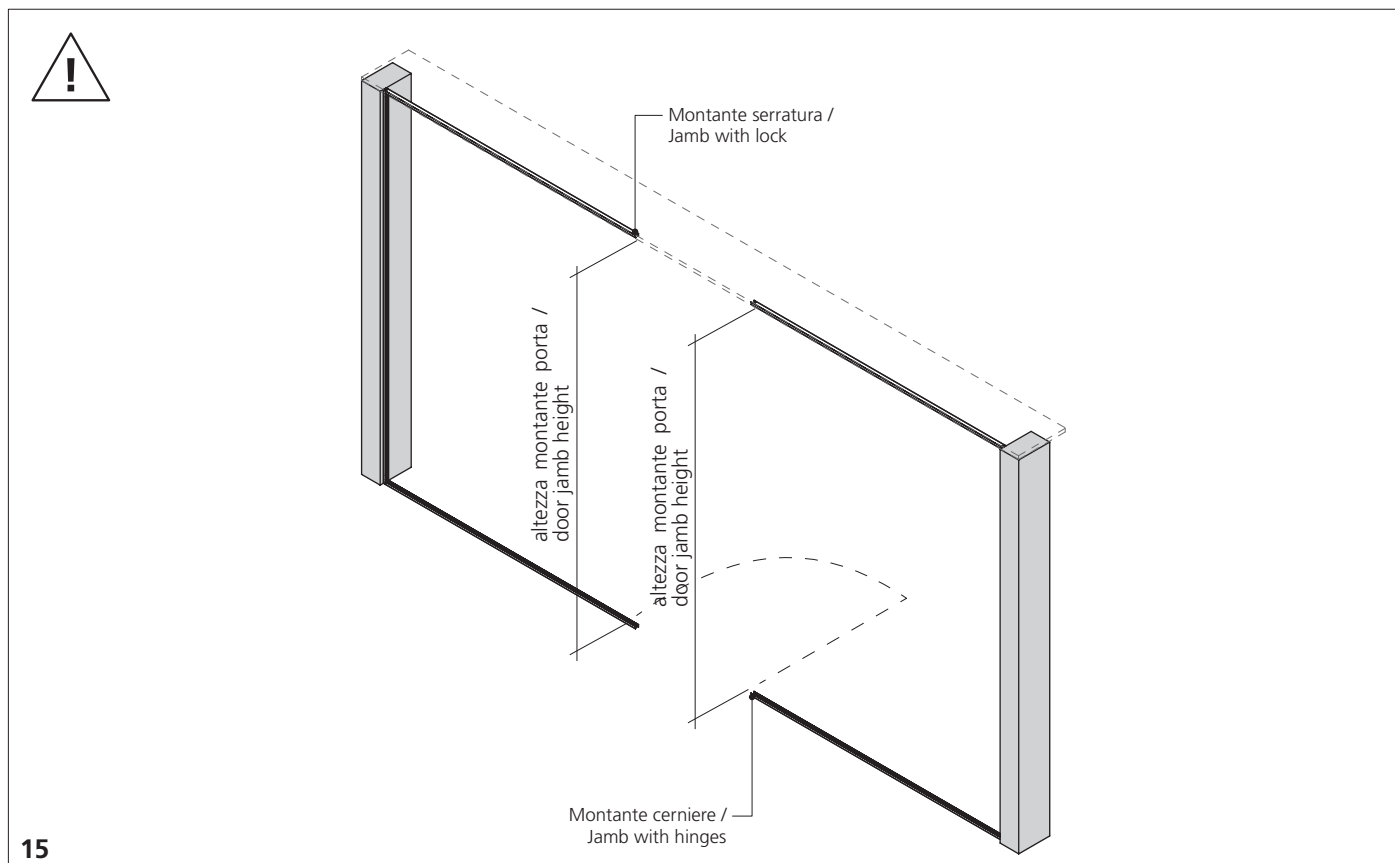
ATTENZIONE: è importante che i due profili orizzontali siano allineati alle estremità.
ATTENTION: it is important that the two horizontal profiles are aligned at the two ends.



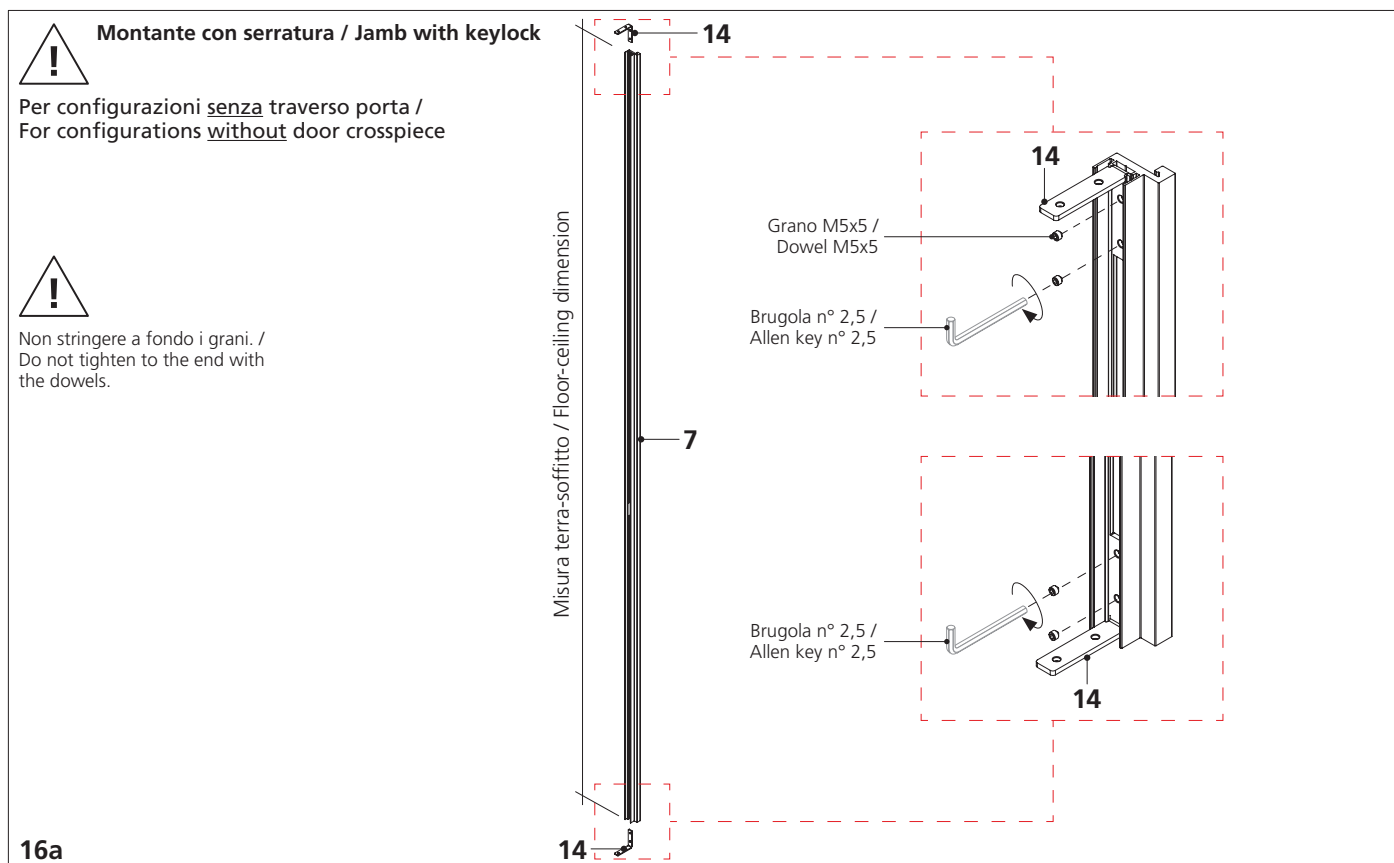
13. Ripetere step n° 7-8-9 per fissare a soffitto il profilo base opposto [2].
13. Repeat step n° 7-8-9 to fix the opposite horizontal ceiling base profile [2].



14. Tagliare a misura il profilo stipite porta [7] (lato serratura). ATTENZIONE: Verificare il senso di apertura della porta ed il tipo di configurazione.
14. Cut to measure the door jamb profile [7] (lock side). ATTENTION: Verify the opening direction of the door and the type of the configuration.

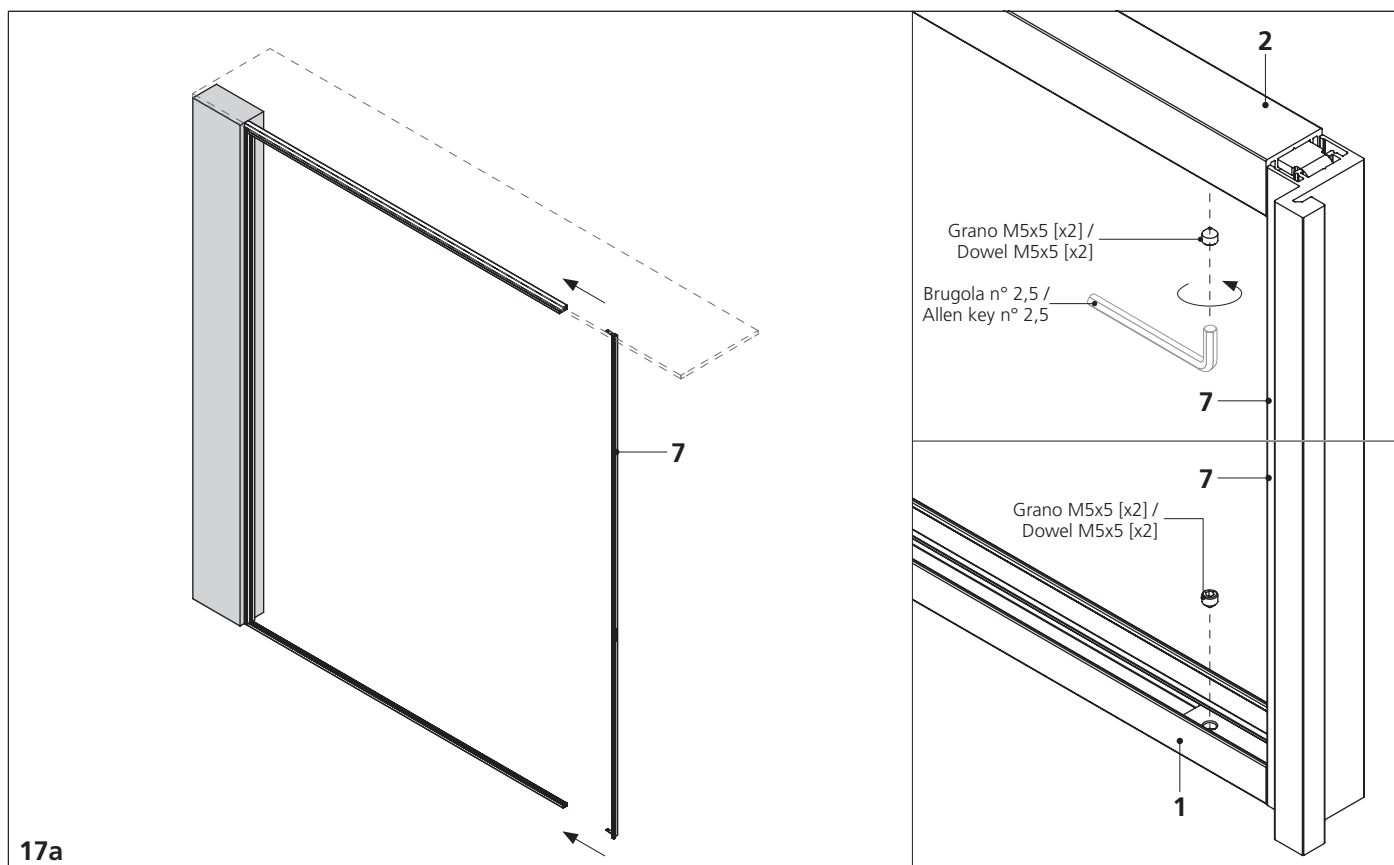


15. Verificare la tipologia dei montanti, seguendo il verso di apertura della porta.
15. Check the type of uprights, following the opening direction of the door.



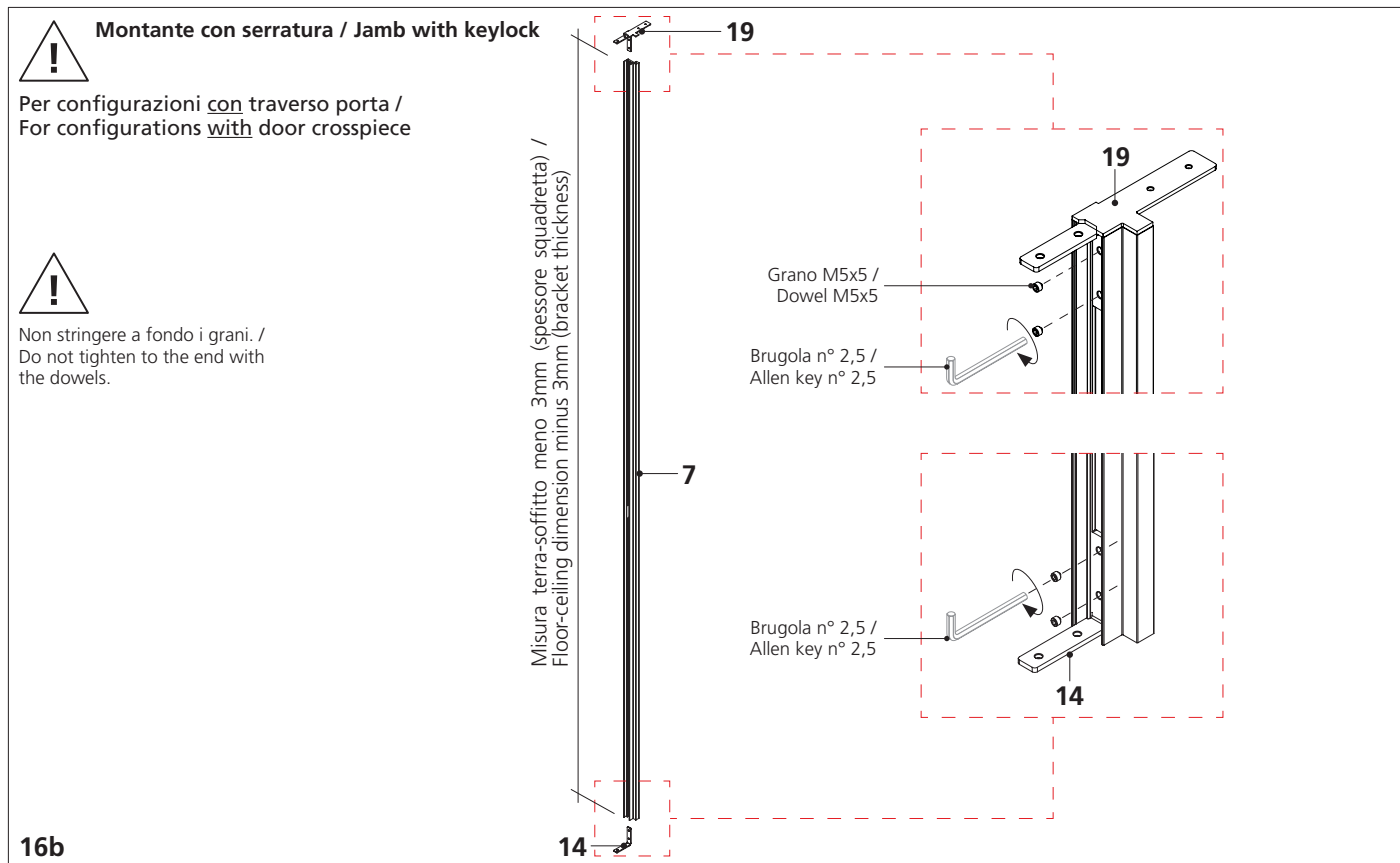
16a. Inserire le squadrette [14] in entrambi i lati del profilo stipite serratura [7].

16a. Insert the brackets [14] on both sides of the lock upright [7].

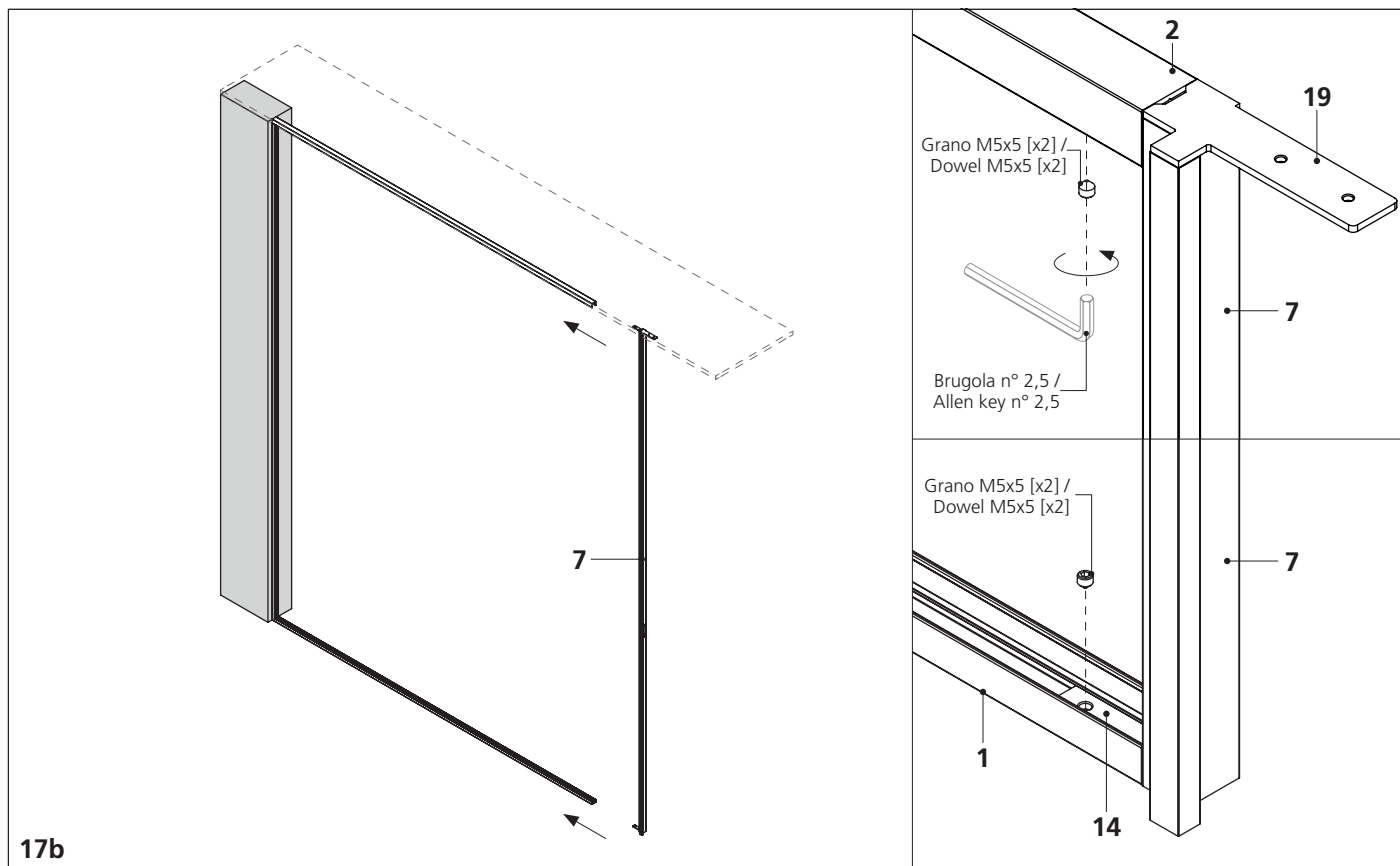


17a. Inserire il profilo stipite serratura [7] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.

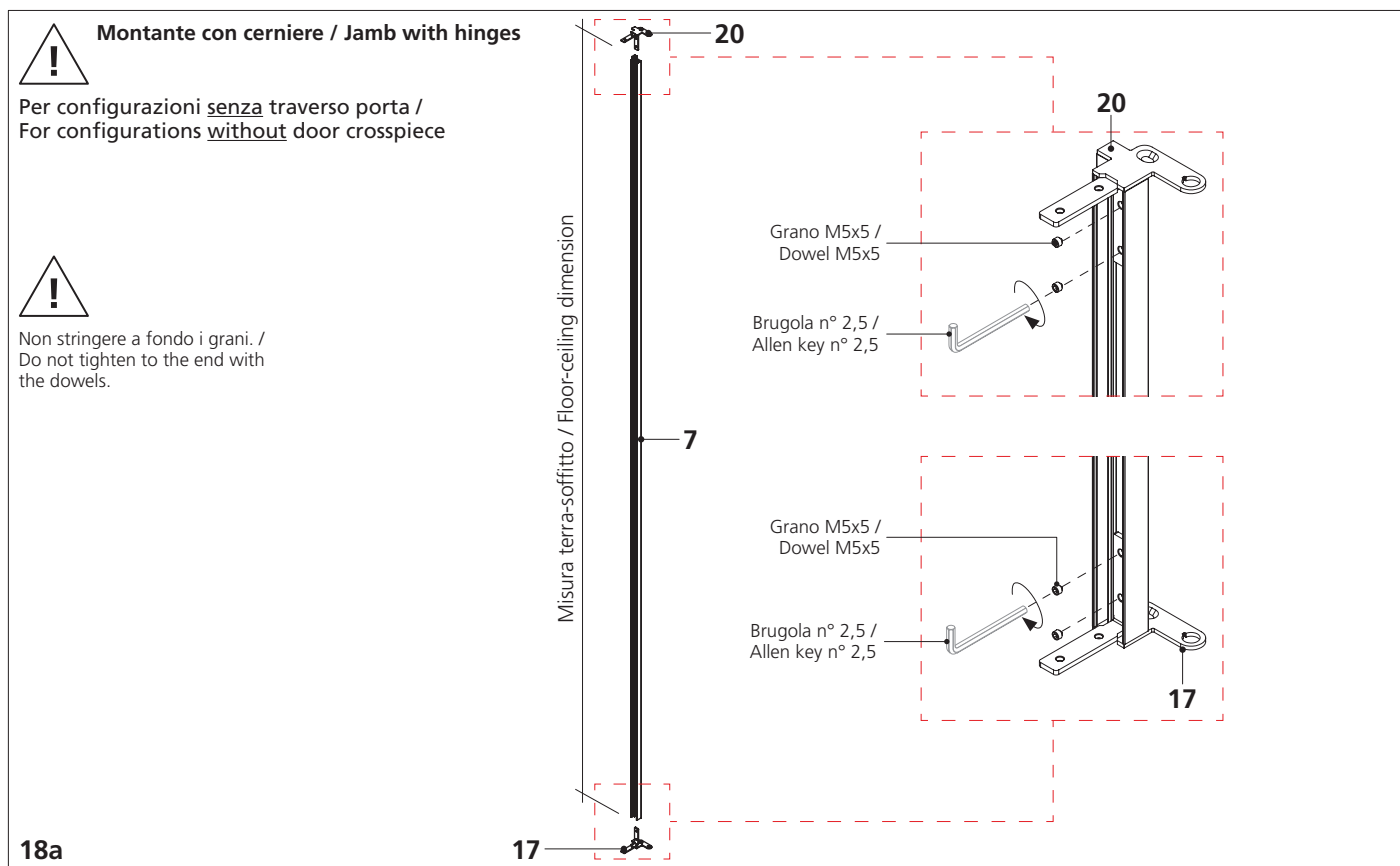
17a. Insert the lock jamb profile [7] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.



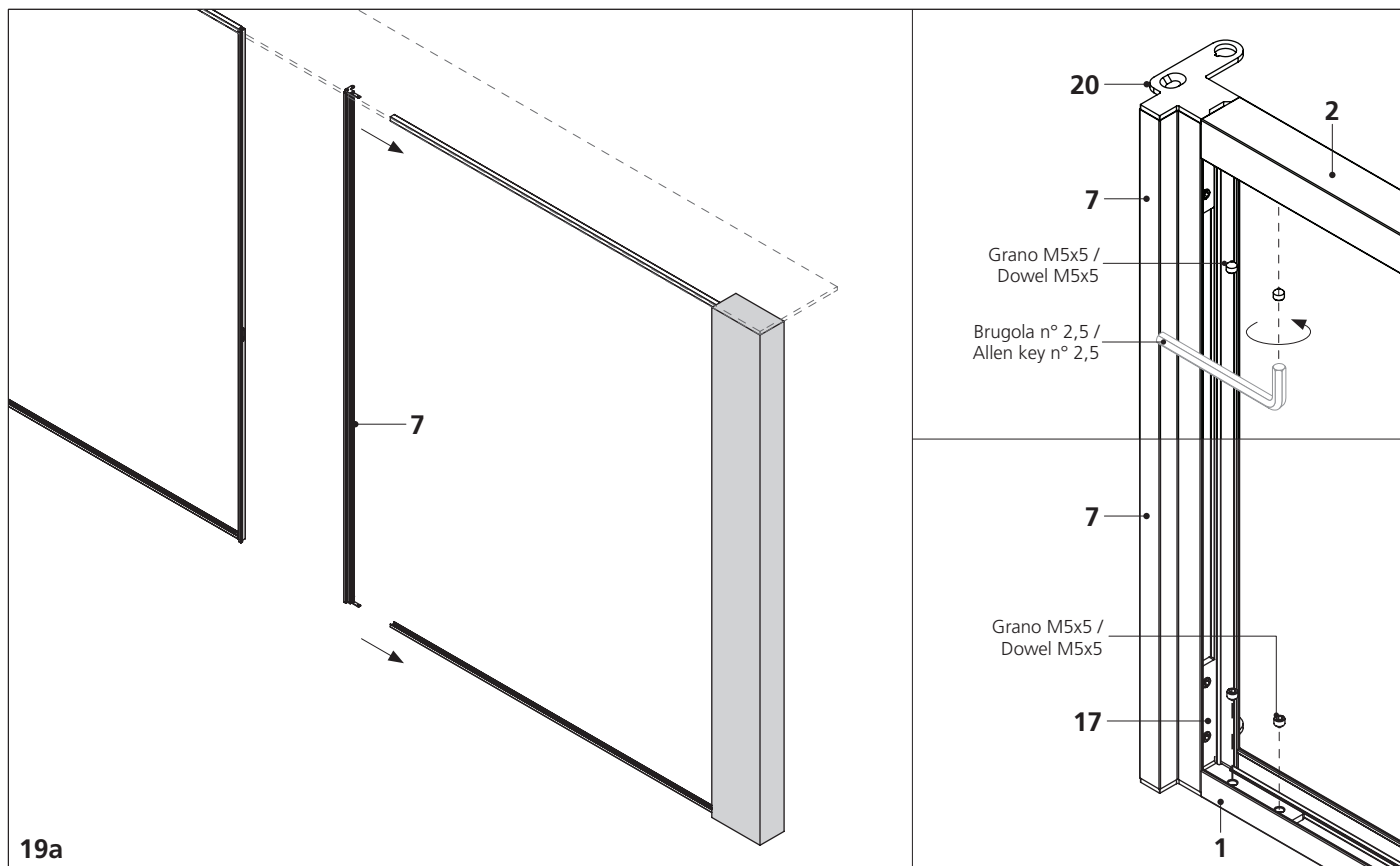
16b. Inserire la squadretta [14] nel lato inferiore e la squadretta [19] nel lato superiore del profilo stipite serratura [7].
16b. Insert the bracket [14] in the lower side and the bracket [19] in the upper side of the lock upright [7].



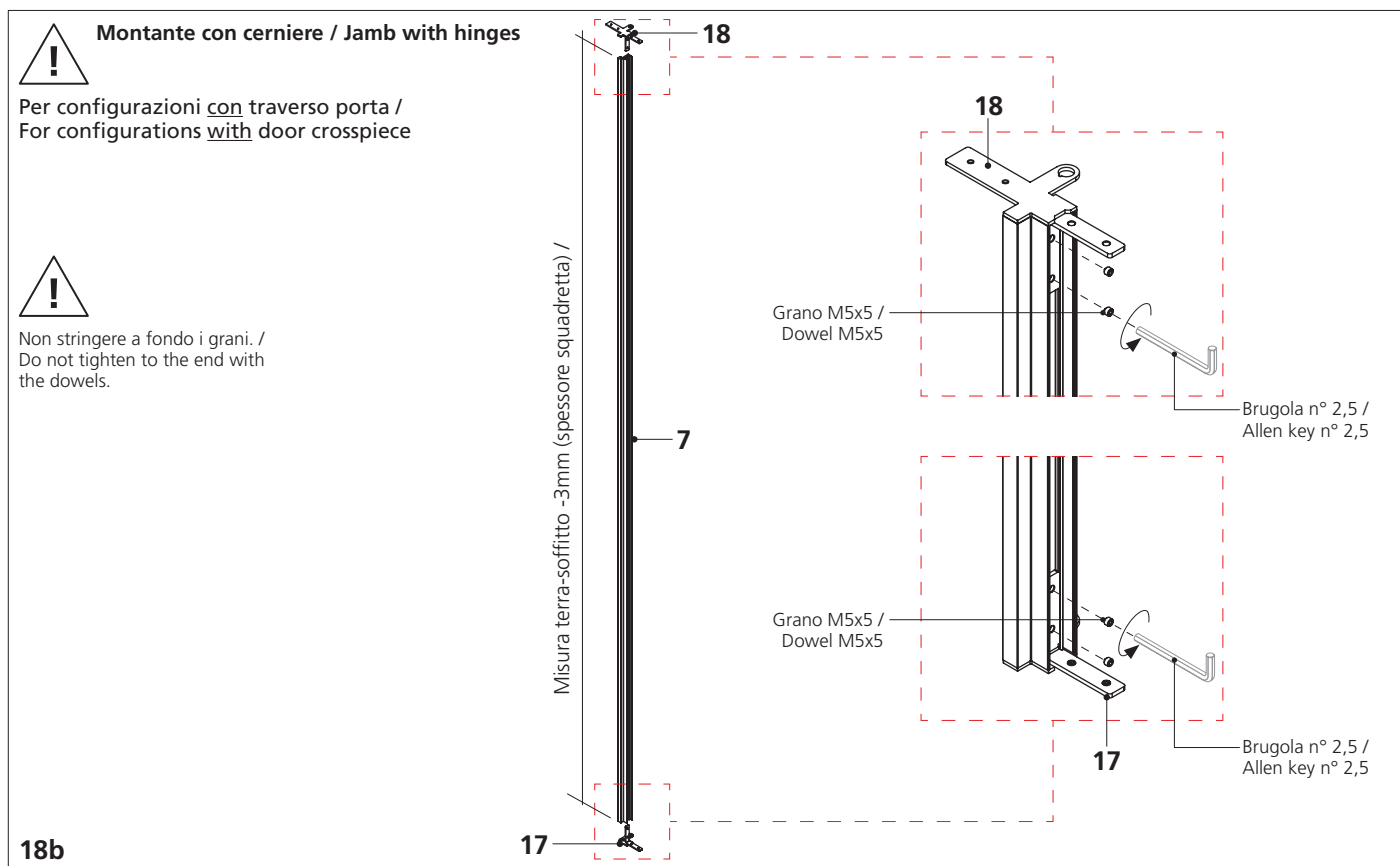
17b. Inserire il profilo stipite serratura [7] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
17b. Insert the lock jamb profile [7] on the base horizontal profiles and tighten the dowel of the brackets to block it in position.



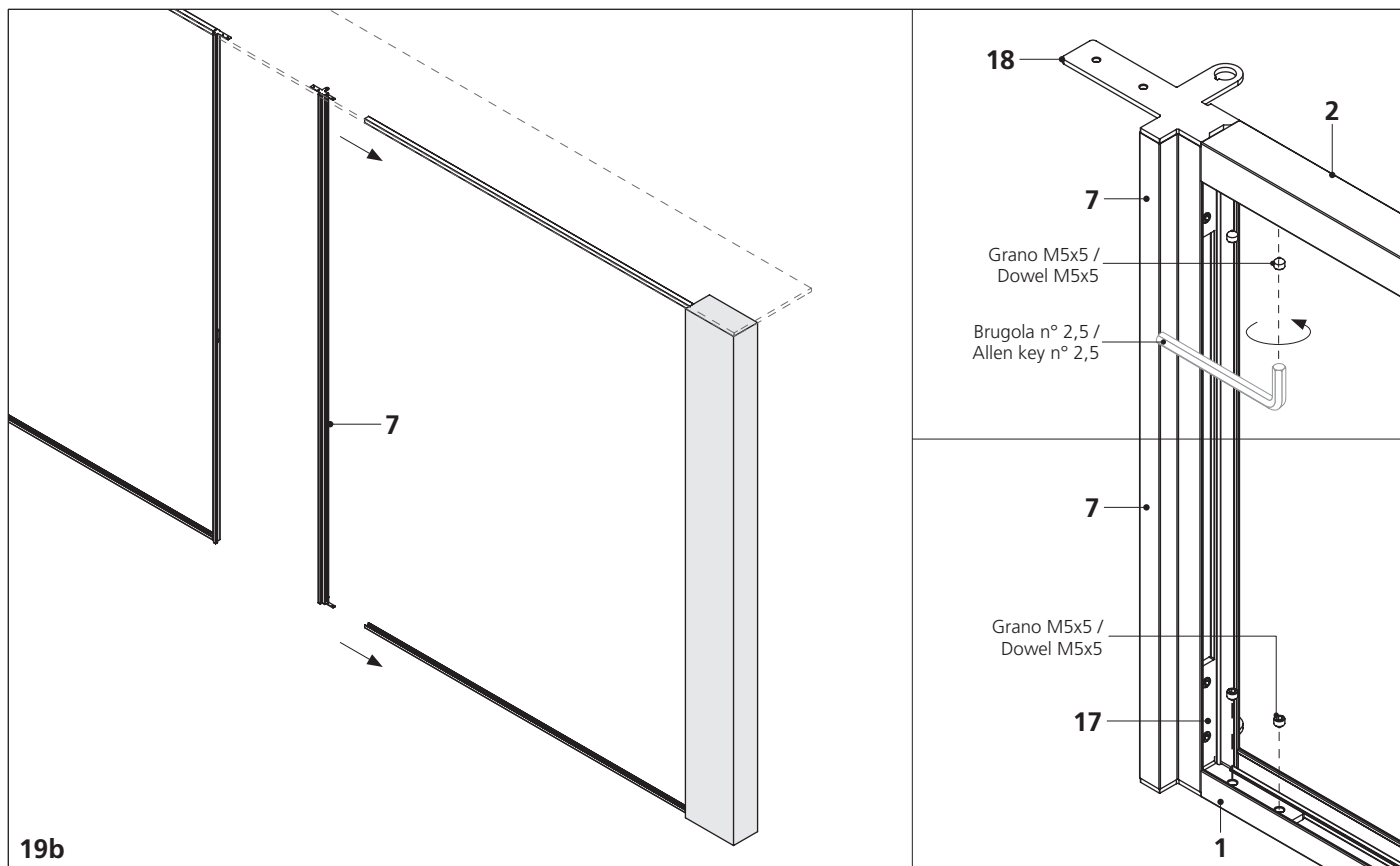
18a. Inserire la squadretta [17] nel lato inferiore e la squadretta [20] nel lato superiore del profilo stipite con cerniere [7].
18a. Insert the bracket [17] in the lower side and the bracket [20] in the upper side of the hinges upright [7].



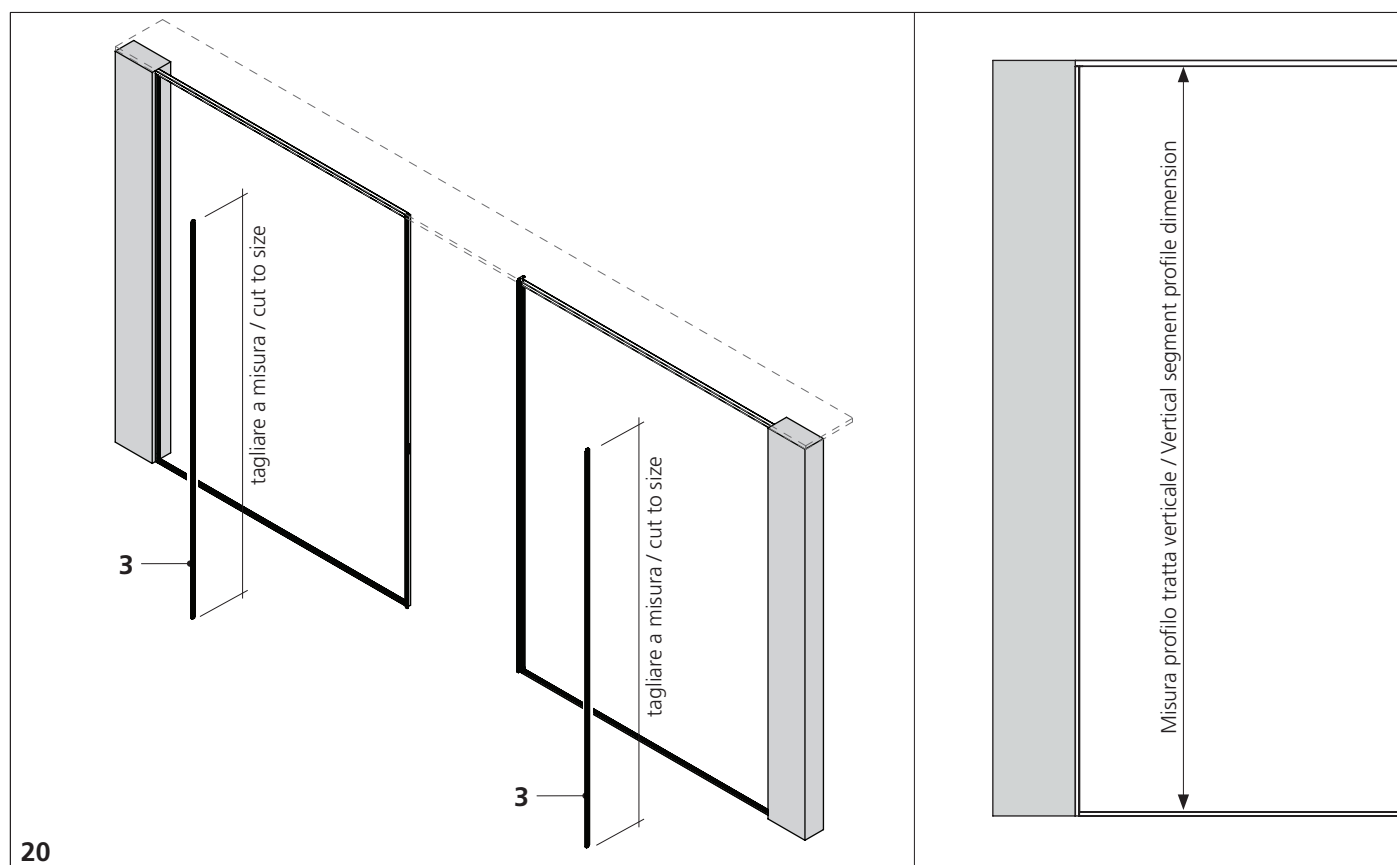
19a. Inserire il profilo stipite cerniere [7] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
19a. Insert the hinges jamb profile [7] on the base horizontal profiles and tighten the dowel of the brackets to lock it in position.



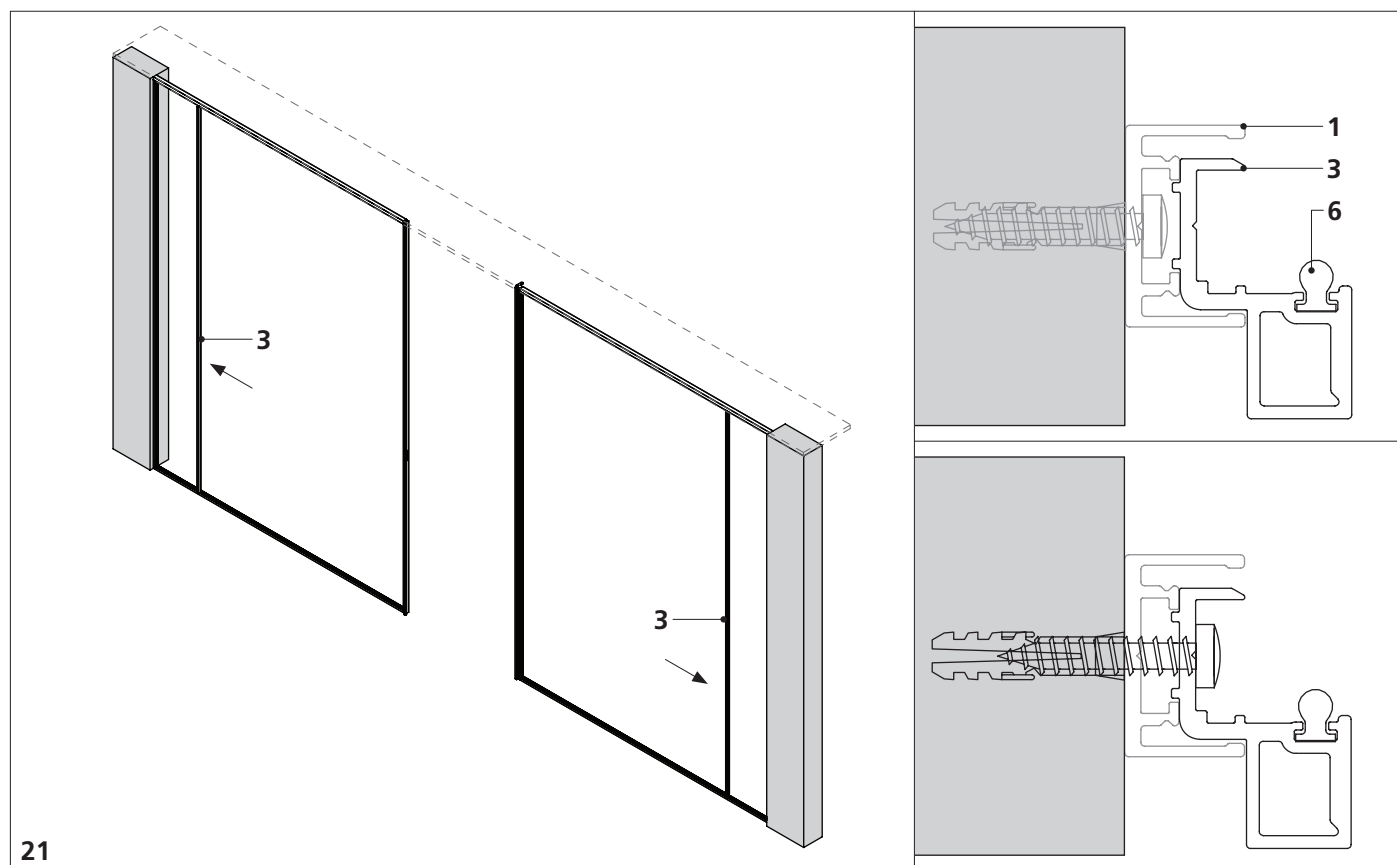
18b. Inserire la squadretta [17] nel lato inferiore e la squadretta [18] nel lato superiore del profilo stipite con cerniere [7].
18b. Insert the bracket [17] in the lower side and the bracket [18] in the upper side of the hinges upright [7].



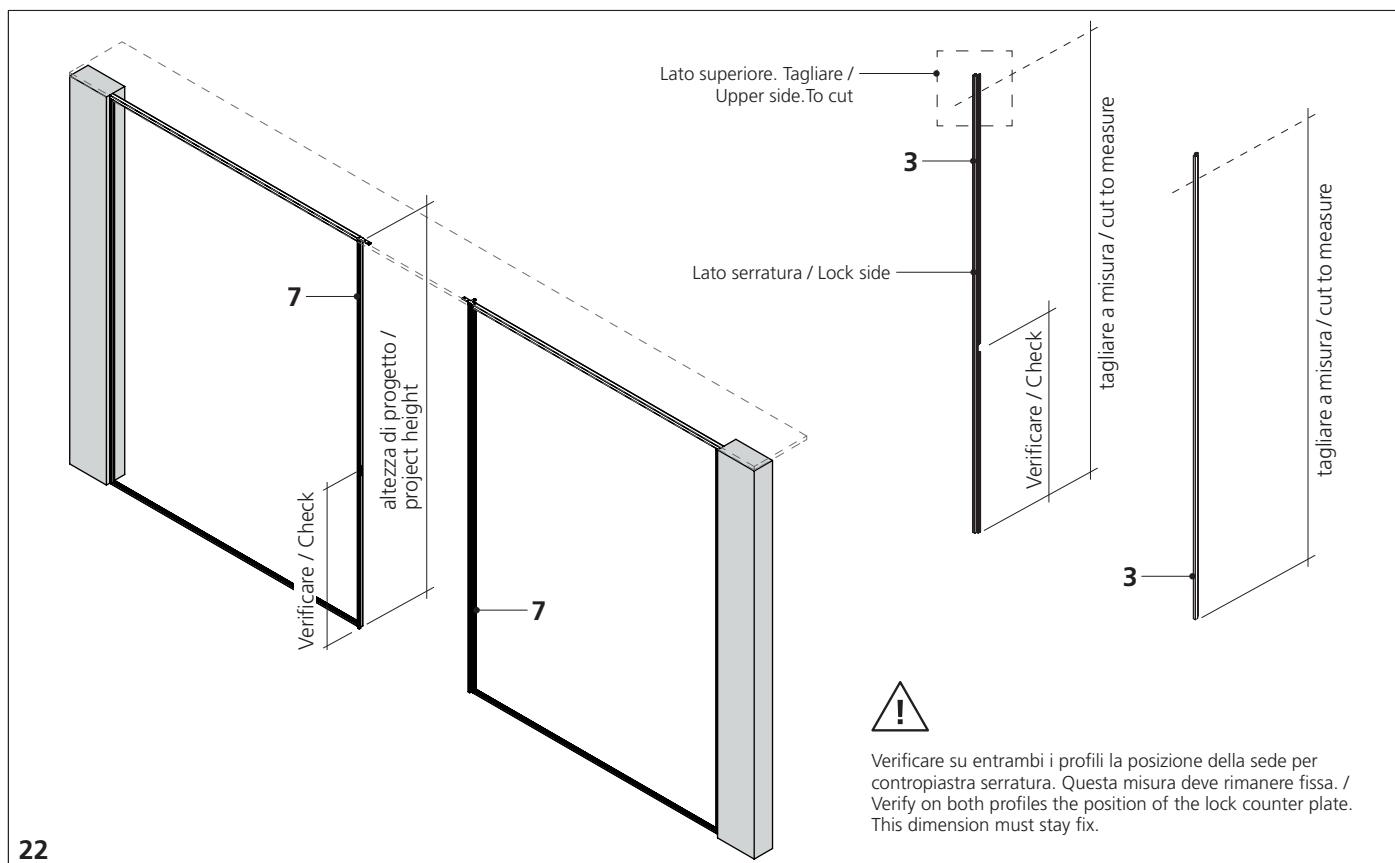
19b. Inserire il profilo stipite cerniere [7] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
19b. Insert the hinges jamb profile [7] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.



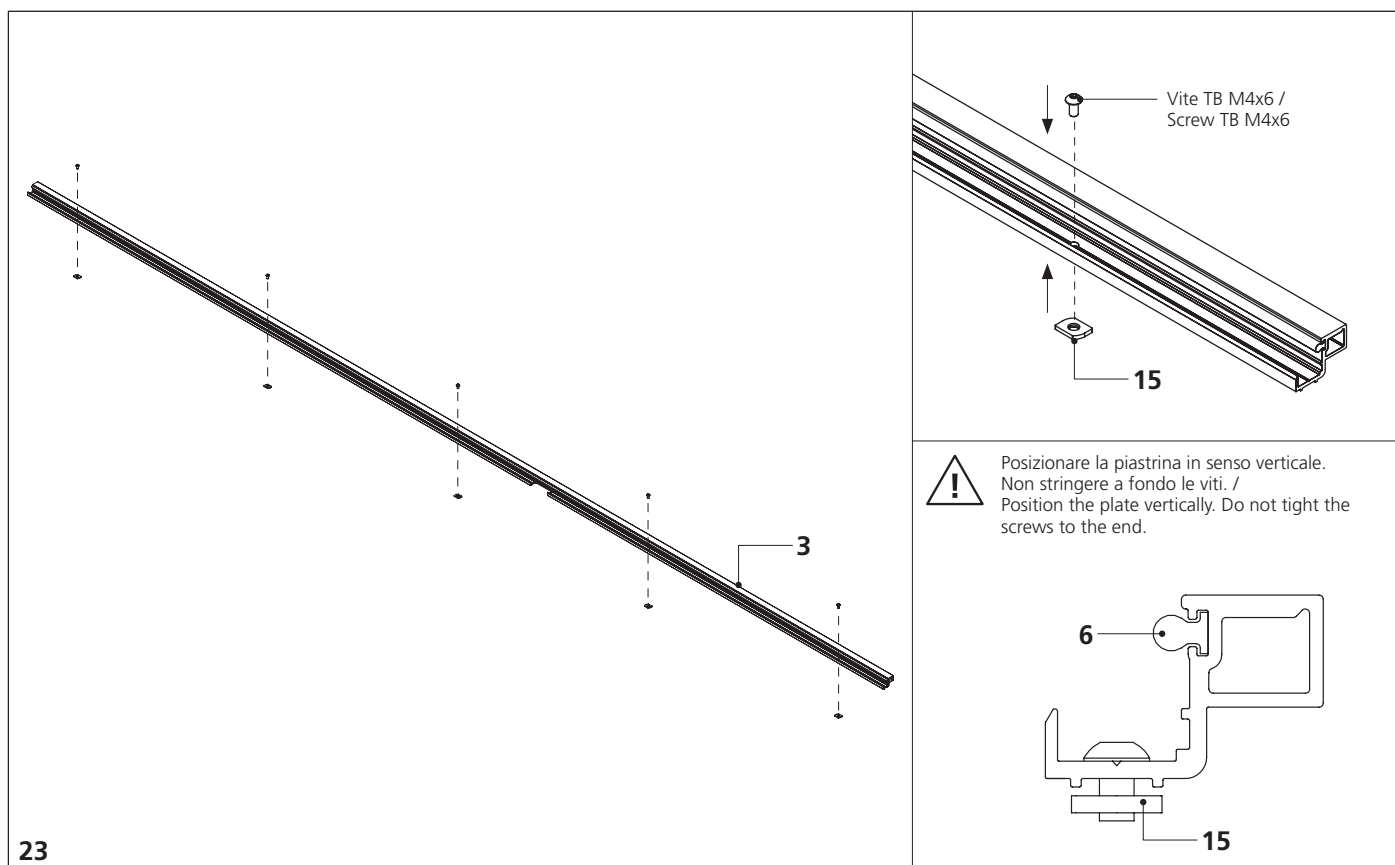
20. Tagliare a misura il profilo tratta verticale [3].
20. Cut to ceiling height the vertical profile segment [3].



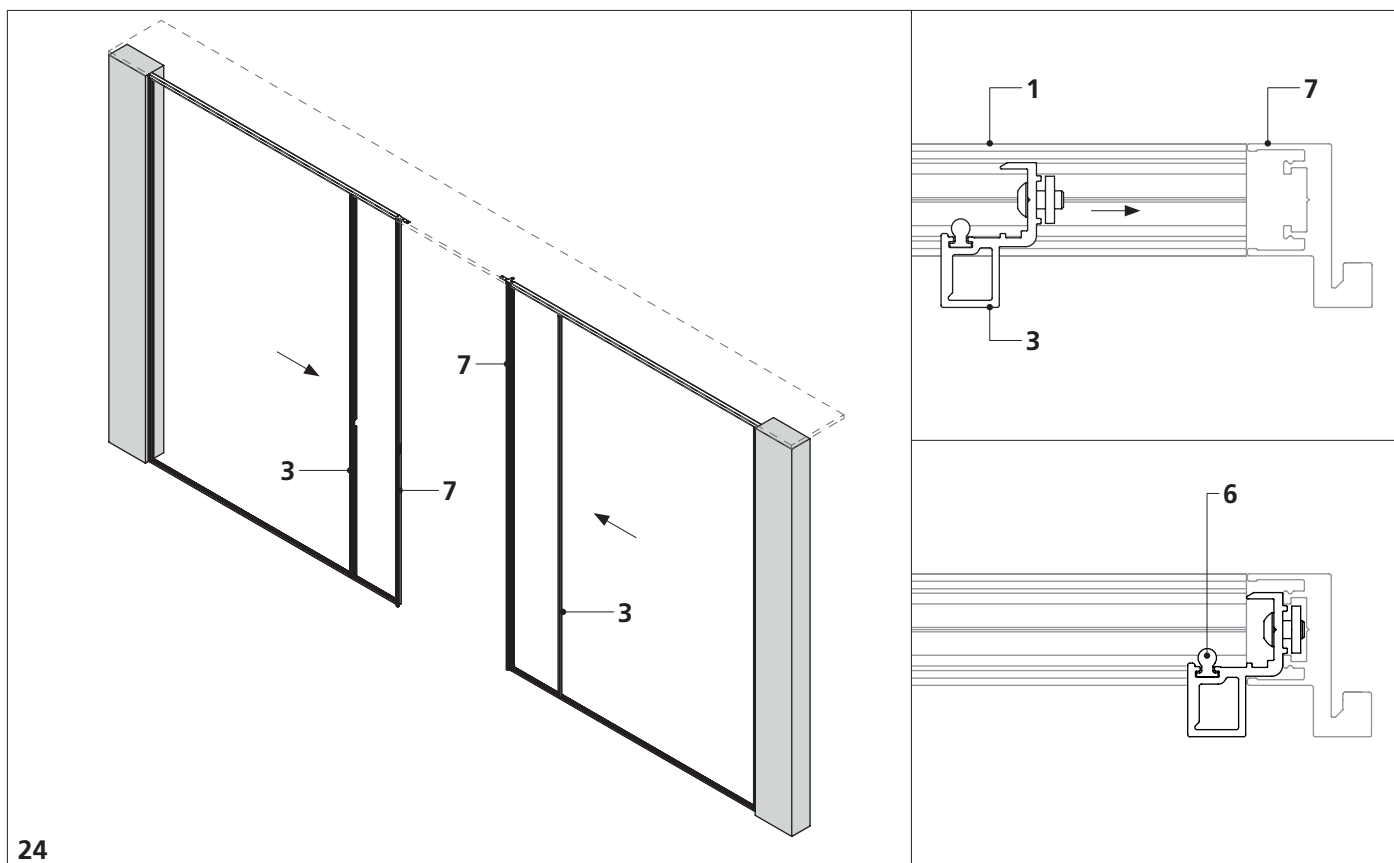
21. Inserire il profilo nel montante a muro e fissarlo con viti adatte al tipo di muro. Verificare la presenza della guarnizione [6].
21. Insert the profile of the wall upright and fix it with the right screws for the type of wall. Check the position of the gasket [6].



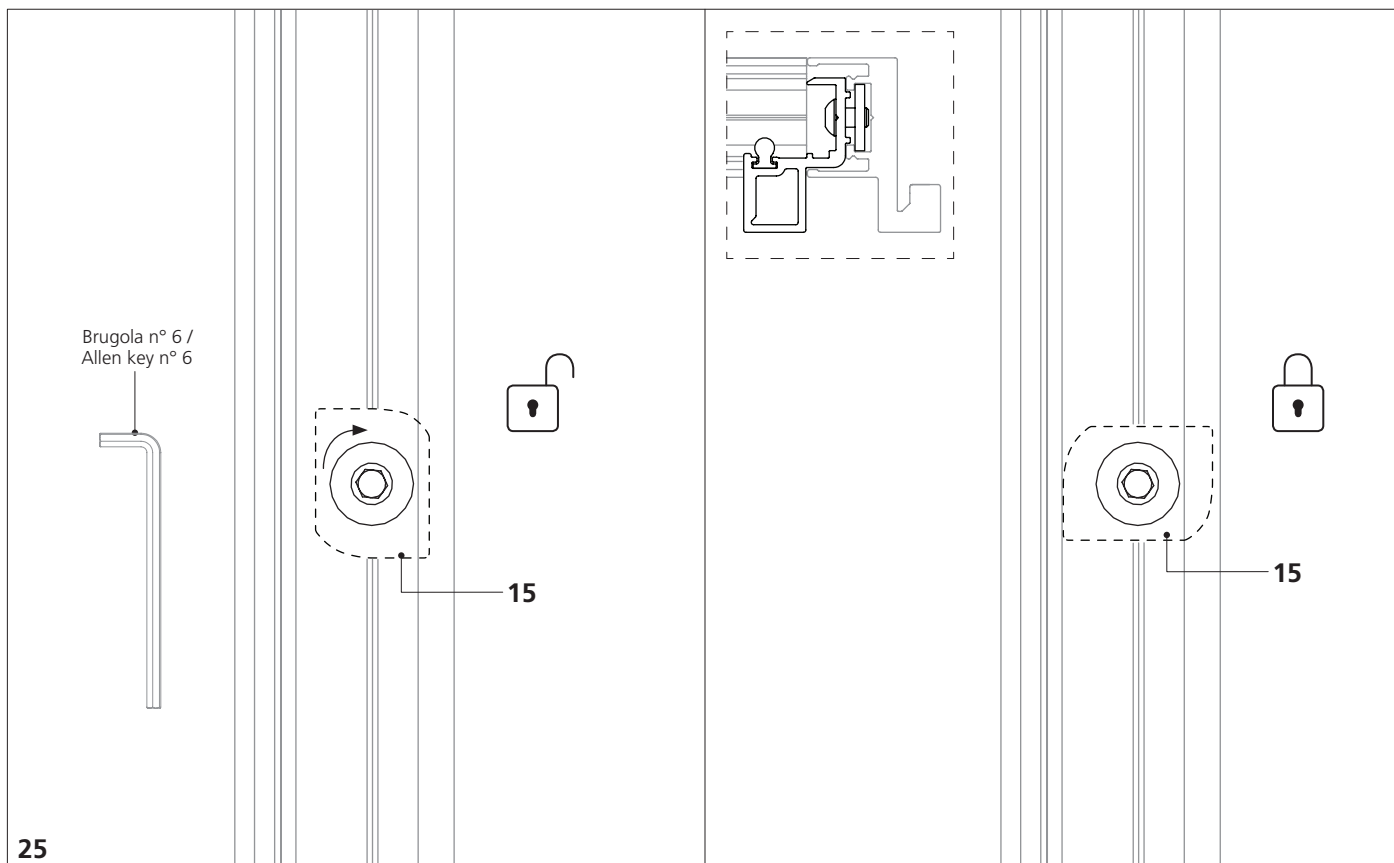
22. Tagliare a misura i profili tratta verticali [3] dai lati porta. **ATTENZIONE:** tagliare solo il lato superiore dei profili.
22. Cut to ceiling height the vertical profile segments [3] of the door sides. **ATTENTION:** Only cut the upper part of the segments.



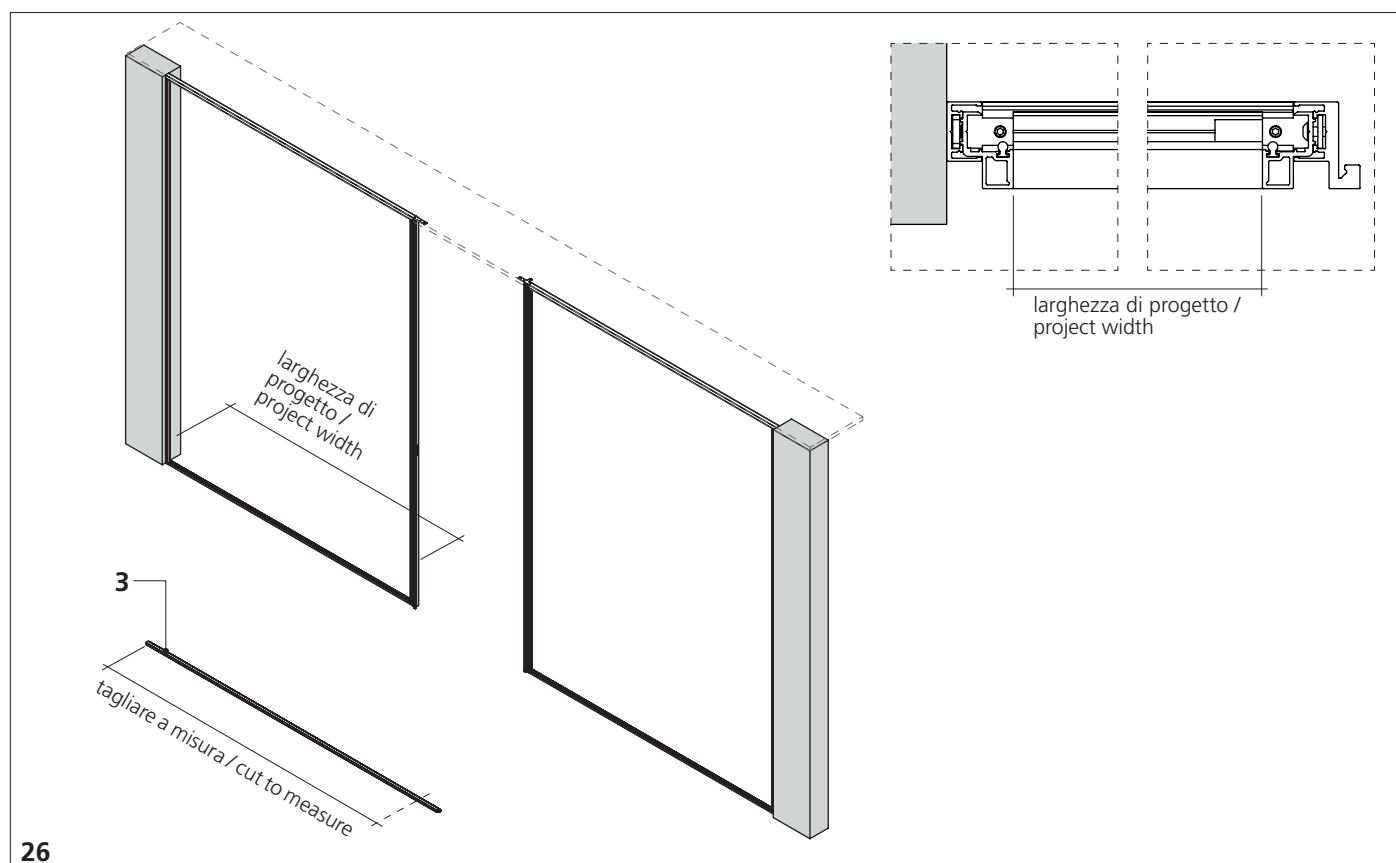
23. Inserire la ferramenta nel profilo tratta verticale lato porta [3].
23. Insert the hardware into the doorside vertical segment profile [3].



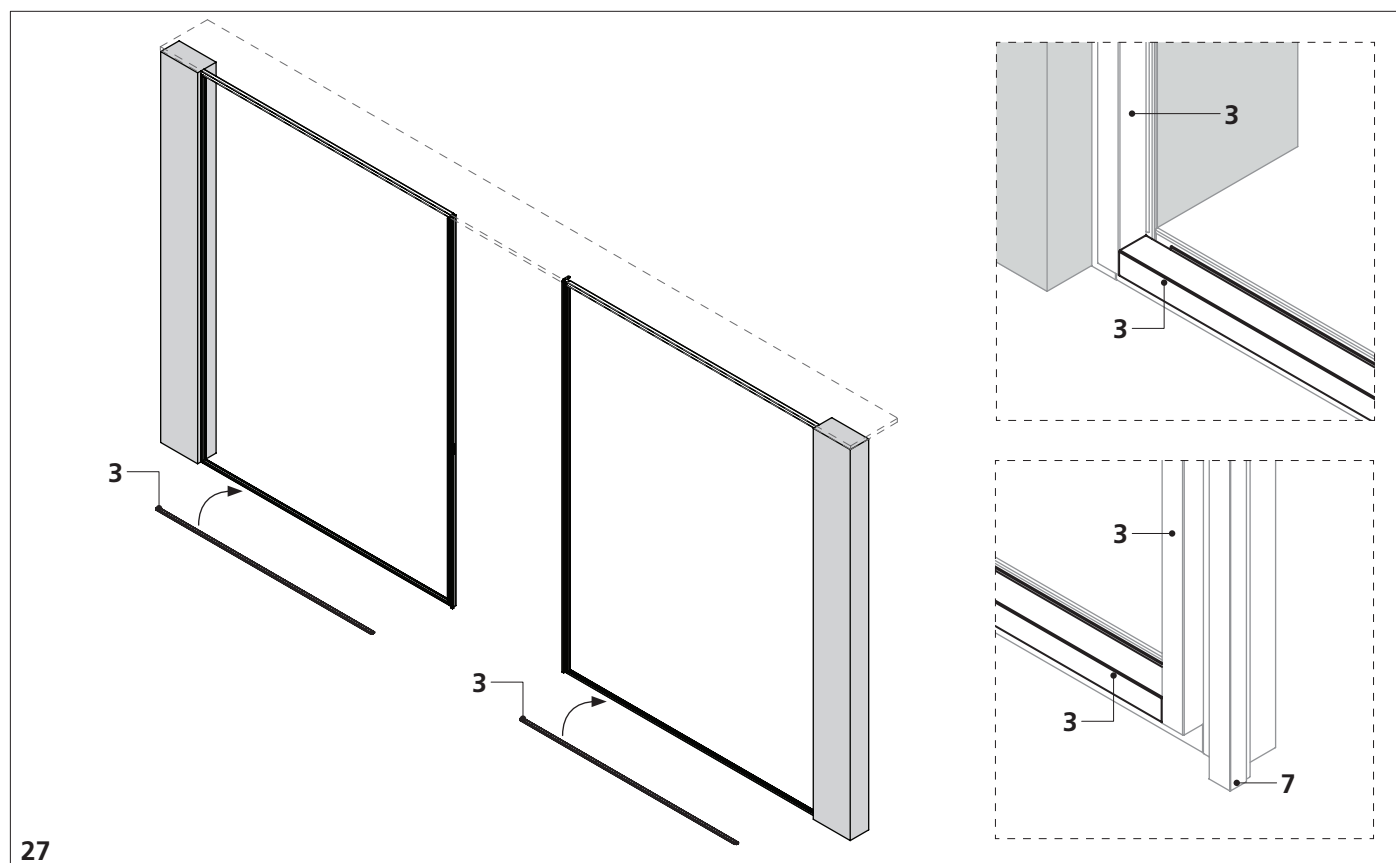
24. Inserire i profili tratta [3] sia nel montante della porta con serratura sia in quello con cerniere.
24. Insert the segment profile [3] both in the door lock upright and in the hinged one.



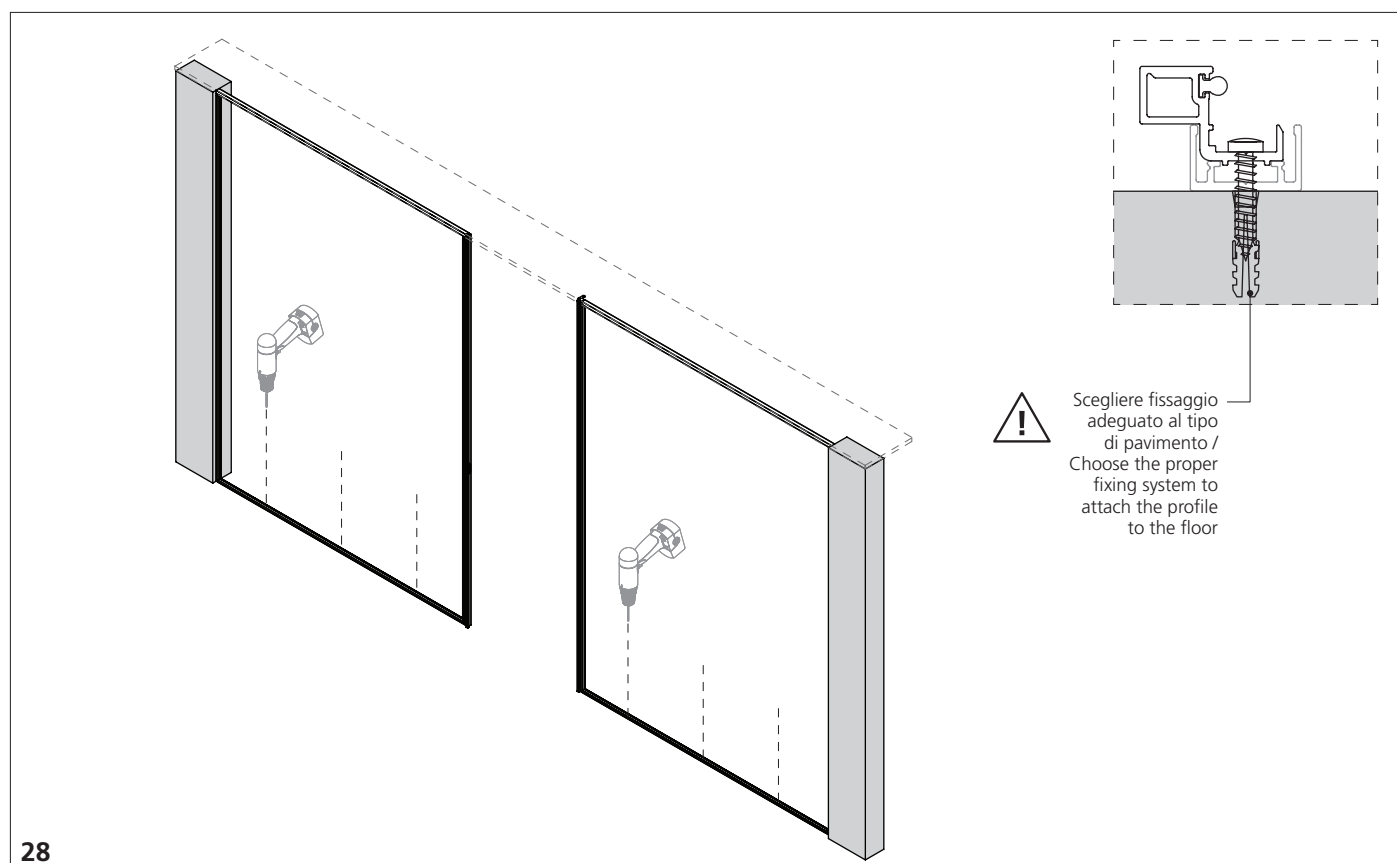
25. Stringere le viti in modo da bloccare la piastrina in posizione orizzontale.
25. Tighten the screws to lock the plate into the horizontal position.



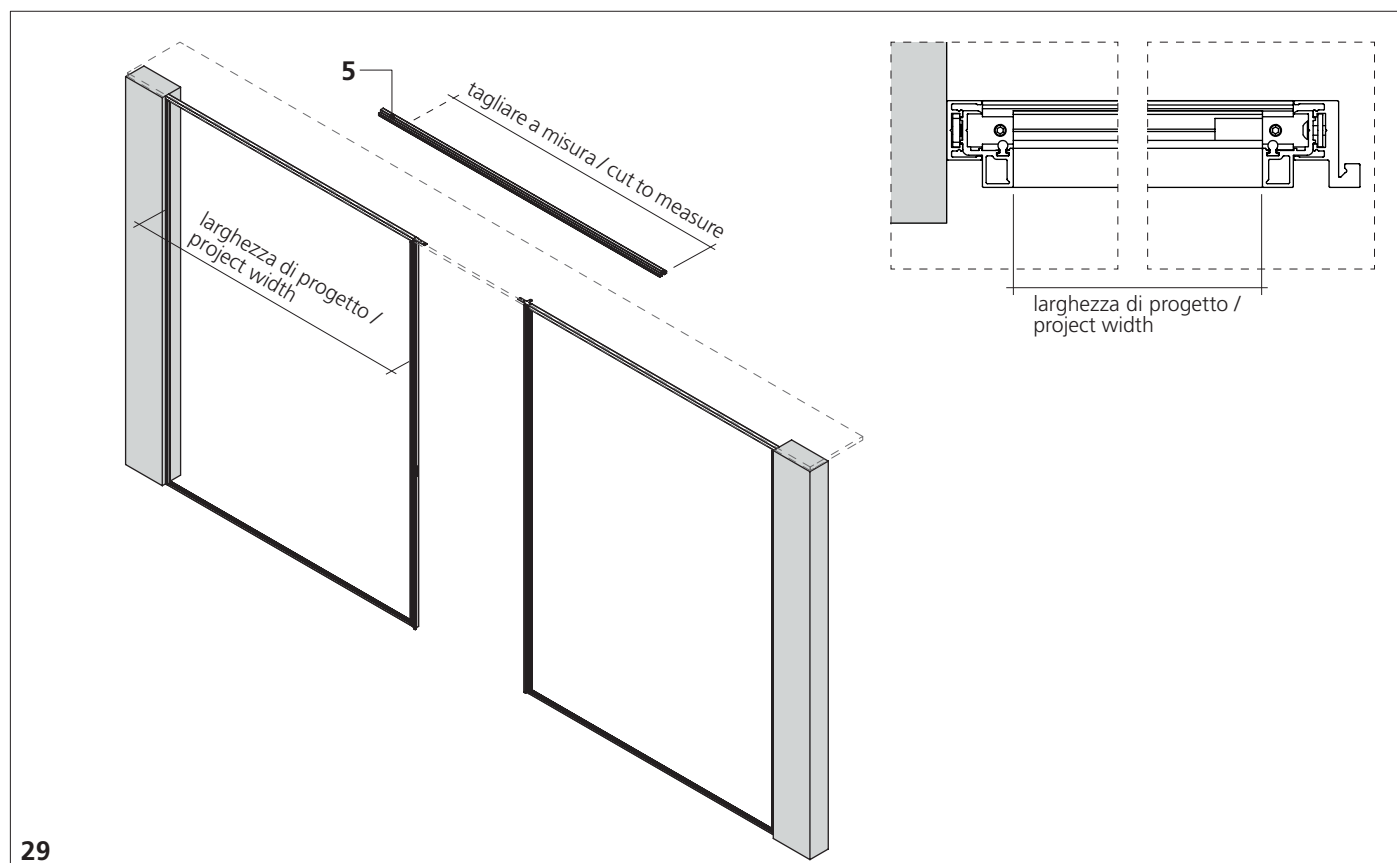
26. Rilevare la larghezza di progetto su entrambe le tratte della parete e tagliare a misura i profili tratta inferiori [3].
 26. Check the length of the project on both the segments of the wall and cut to size the lower profile segment [3].



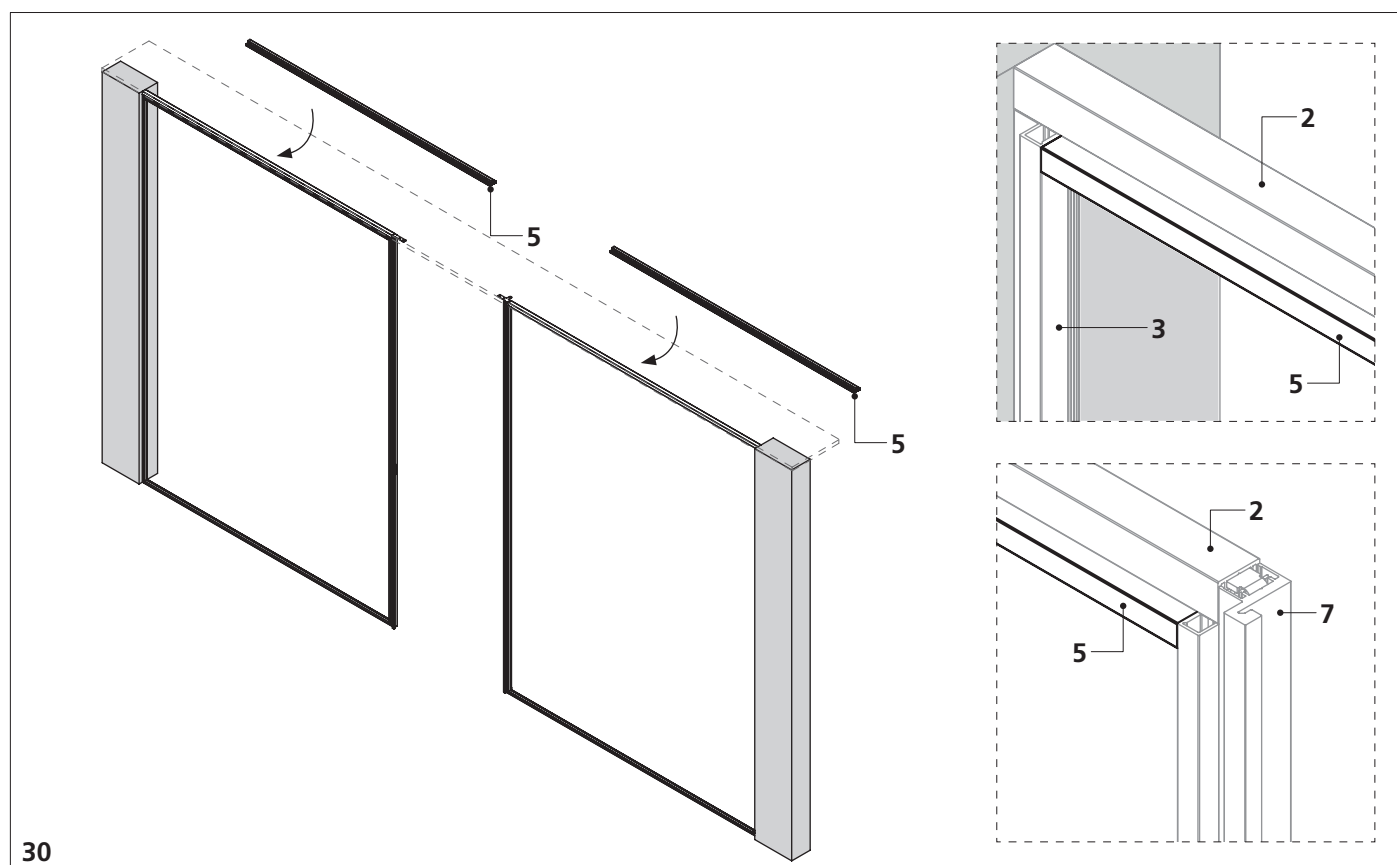
27. Posizionare i profili tratta inferiori [3] nel profili base a pavimento [1]. Verificare che le estremità siano aderenti ai profili tratta verticali.
 27. Place the lower segment profile [3] into the floor profile [1]. Verify that the two ends are adherents to the profiles vertical segments.



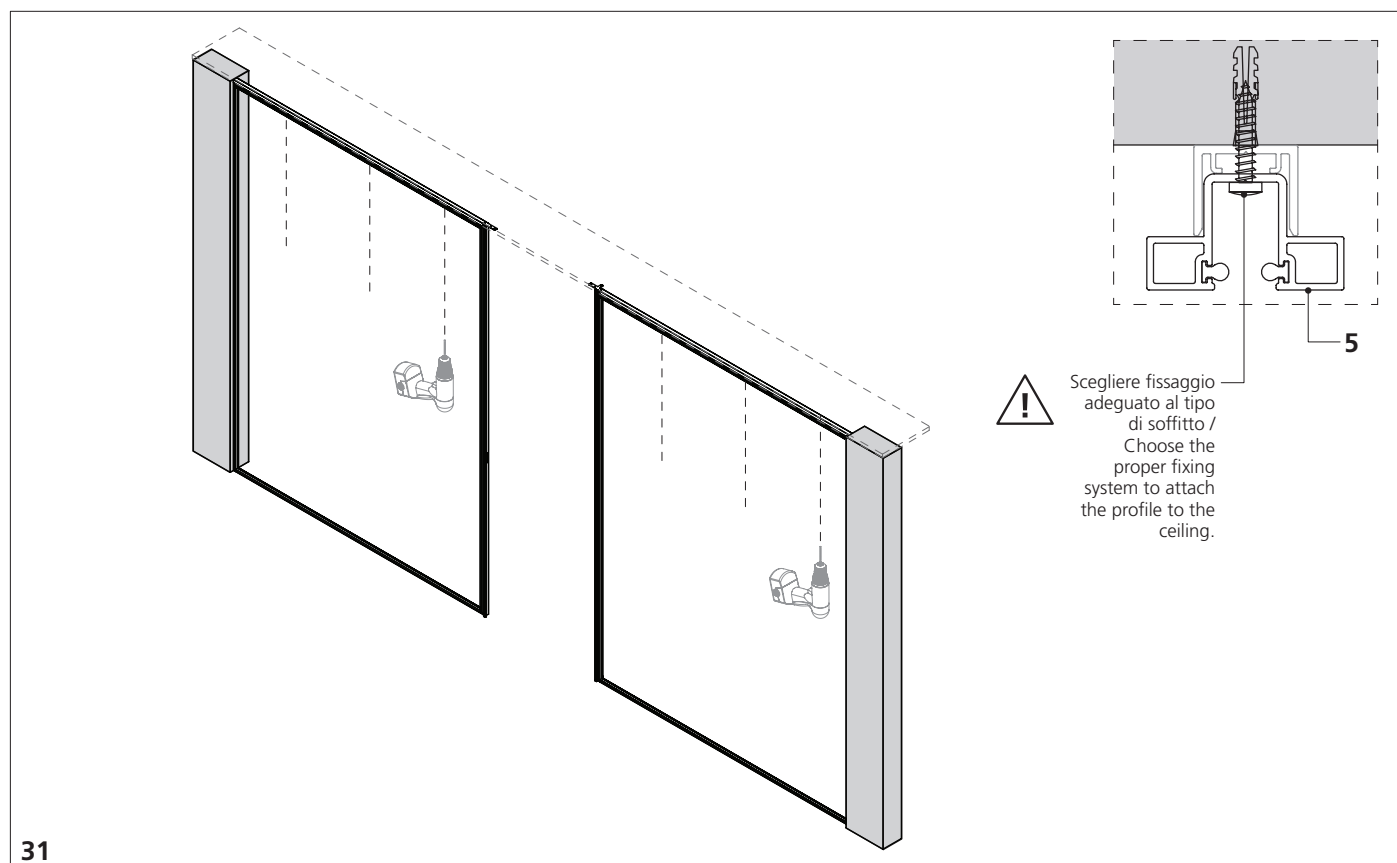
28. Forare e fissare i profili tratta inferiori.
28. Drill and fix to the floor the lower segment profiles.



29. Rilevare la larghezza di progetto su entrambe le tratte della parete e tagliare a misura i profili tratta superiori [5].
29. Check the length of the project on both the segments of the wall and cut to size the upper profile segment [5].



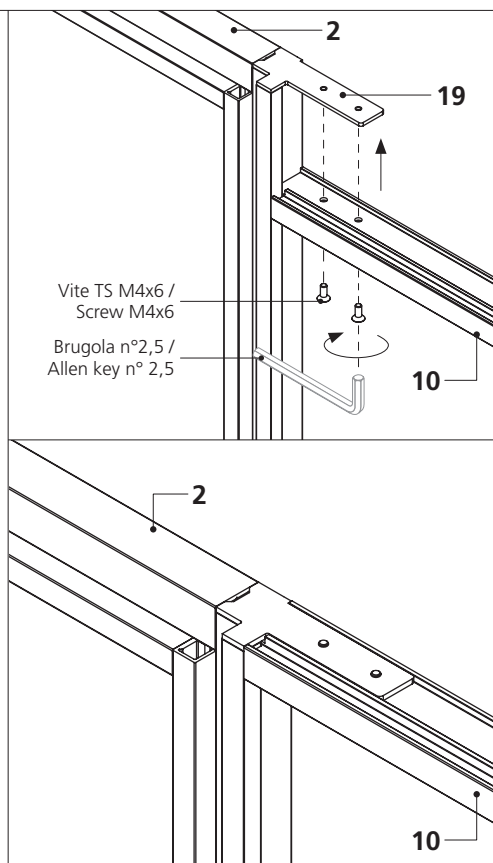
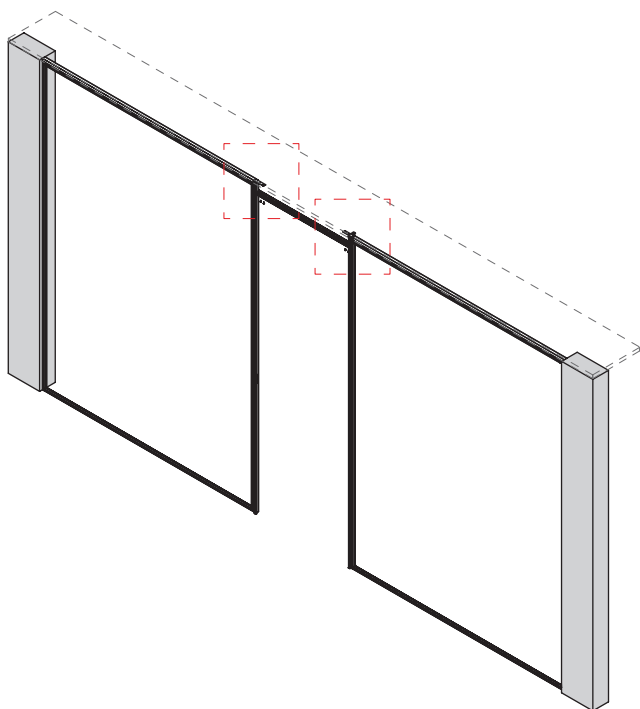
30. Posizionare i profili tratta superiori [5] nei profili a soffitto [2]. Verificare che le estremità siano aderenti ai profili tratta verticali.
30. Place the upper segment profile [5] into the ceiling profile [2]. Verify that the two ends are close to the vertical segment profiles .



31. Forare e fissare i profili tratta superiori.
31. Drill and fix to the ceiling the upper segment profiles.



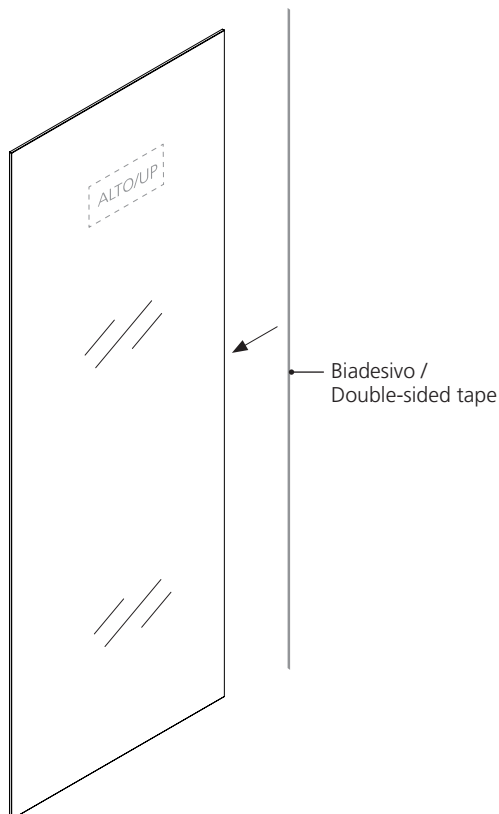
Per configurazioni con traverso porta /
For configurations with door crosspiece



32. Avvitare il traverso [10].
32. Screw in the crosspiece [10].



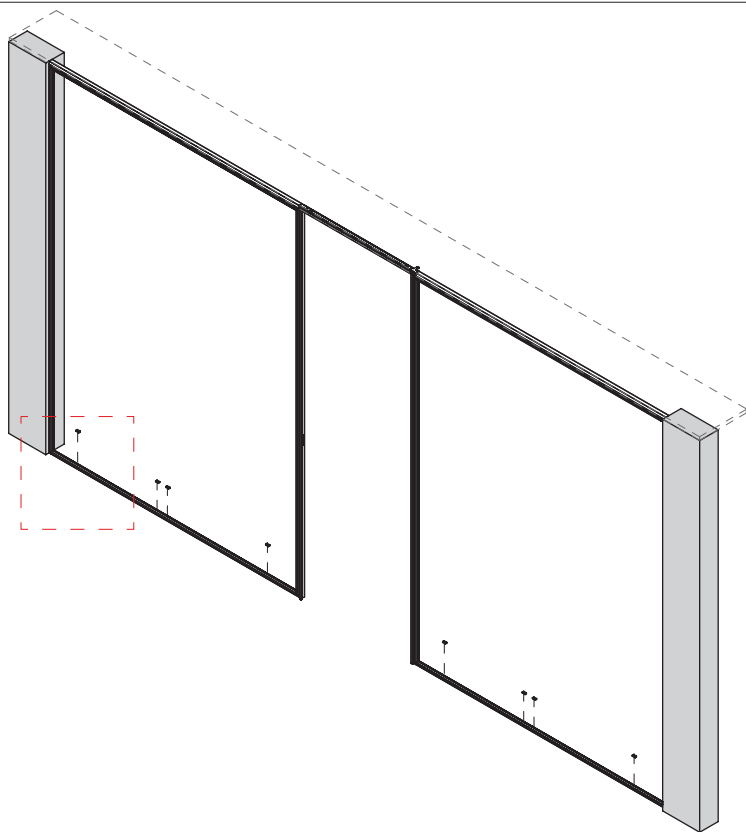
ATTENZIONE: Per il montaggio dei vetri si consiglia di iniziare dai vetri ad angolo.
 Si rimanda alla sezione dedicata al montaggio dei nodi. / ATTENTION: for the installation of the glass it is recommended to start from the corner ones. Please refer to the section dedicated to the assembly of the nodes.



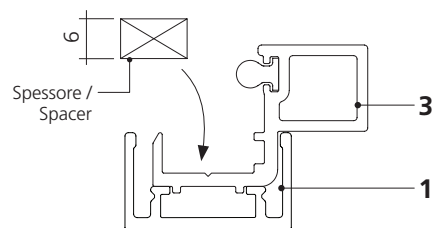
33

33. Montaggio dei vetri. Pulire il bordo libero del primo vetro ed incollare biadesivo.

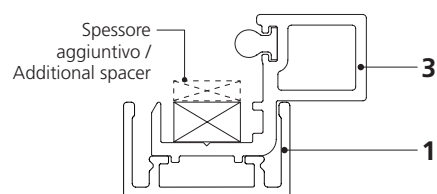
33. Installation of the glass panels. Clean the free edge of the first glass panel and glue the double sided tape on it.



Inserire uno spessore standard da 6mm. /
 Insert a standard 6mm spacer.



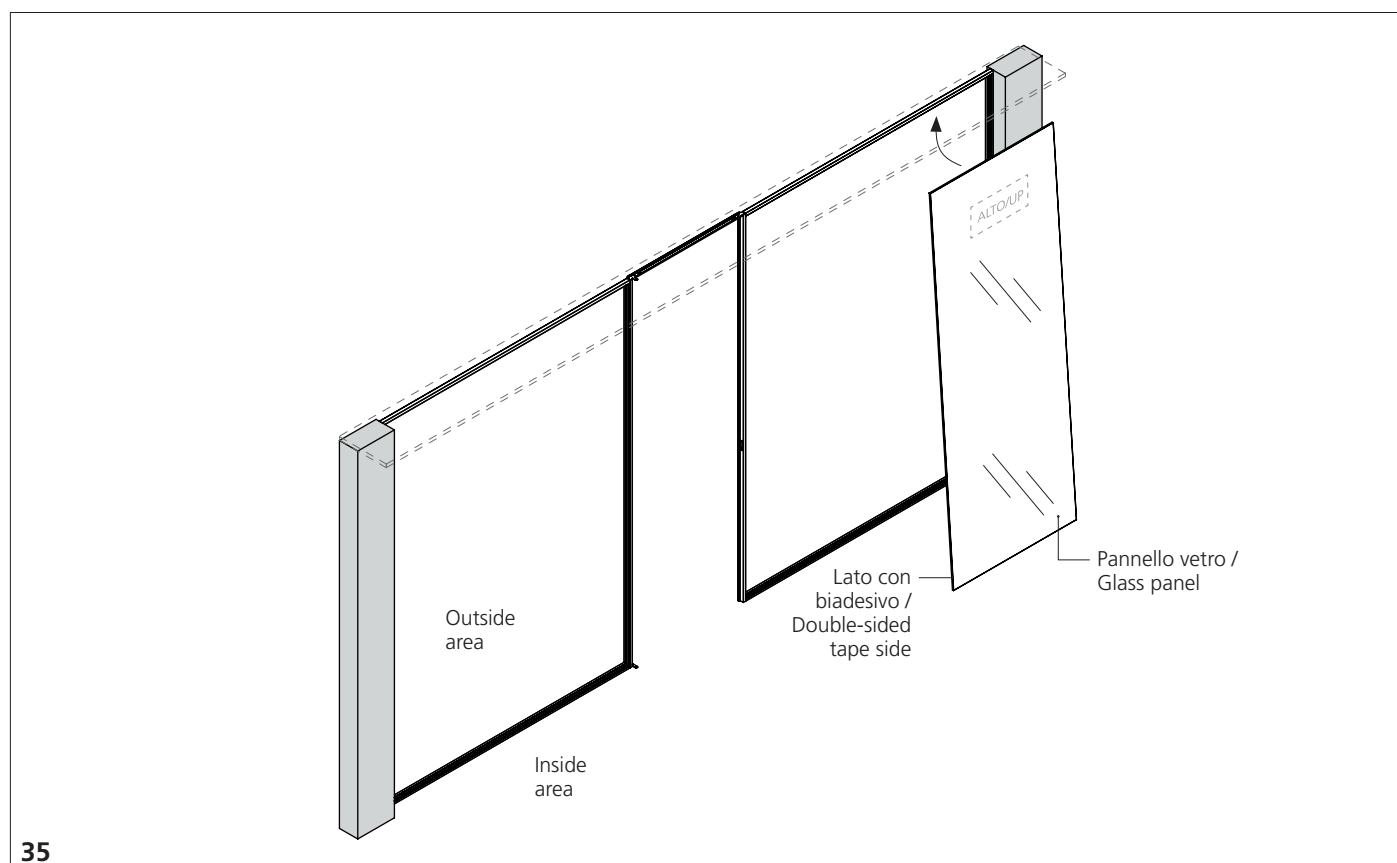
Valutare in seguito se inserire uno spessore aggiuntivo. / Consider inserting an additional spacer later.



34

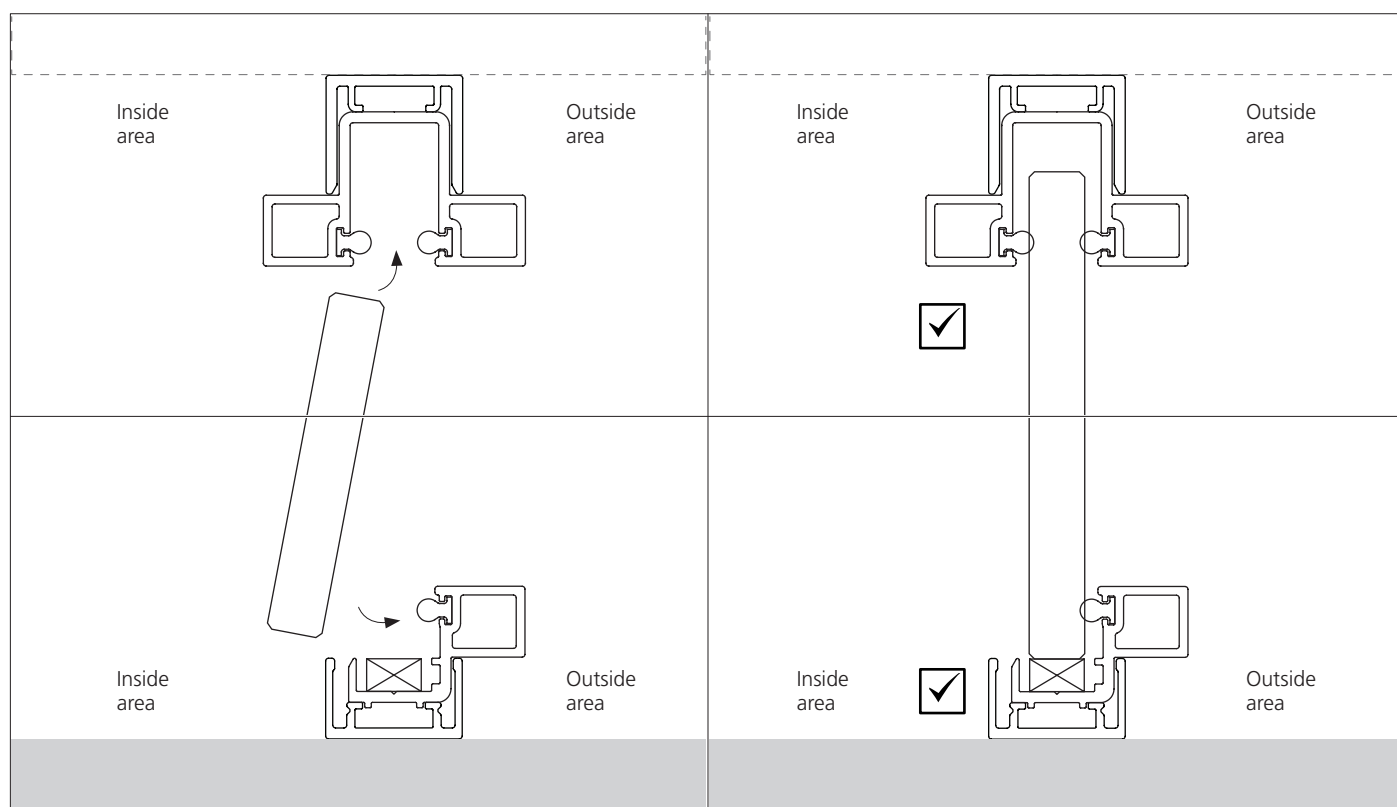
34. Posizionare degli spessori (distanziati come la misura della larghezza del vetro) nel profilo tratta inferiore.

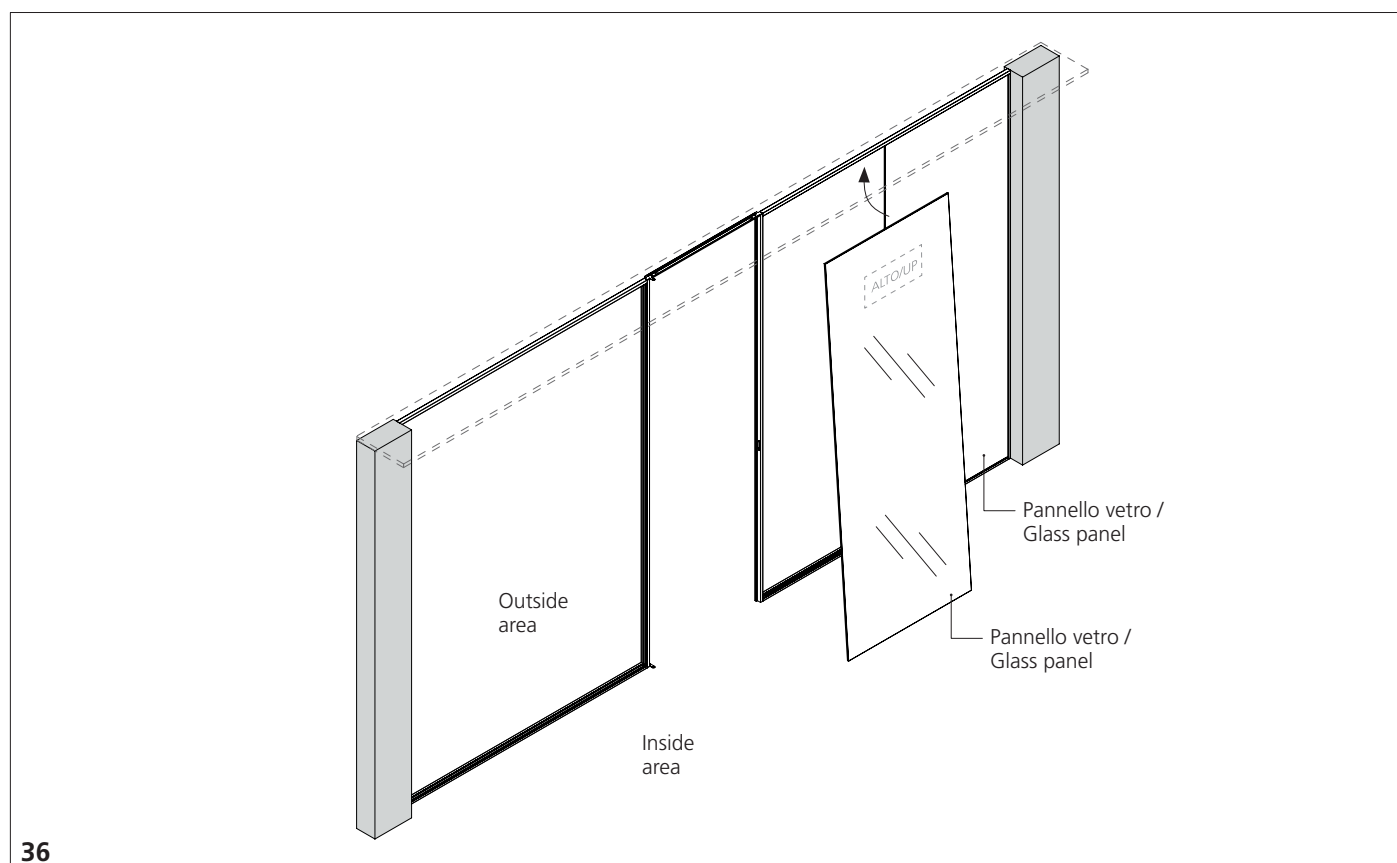
34. Place spacers (spaced as the glass width measure) in the lower segment profile.



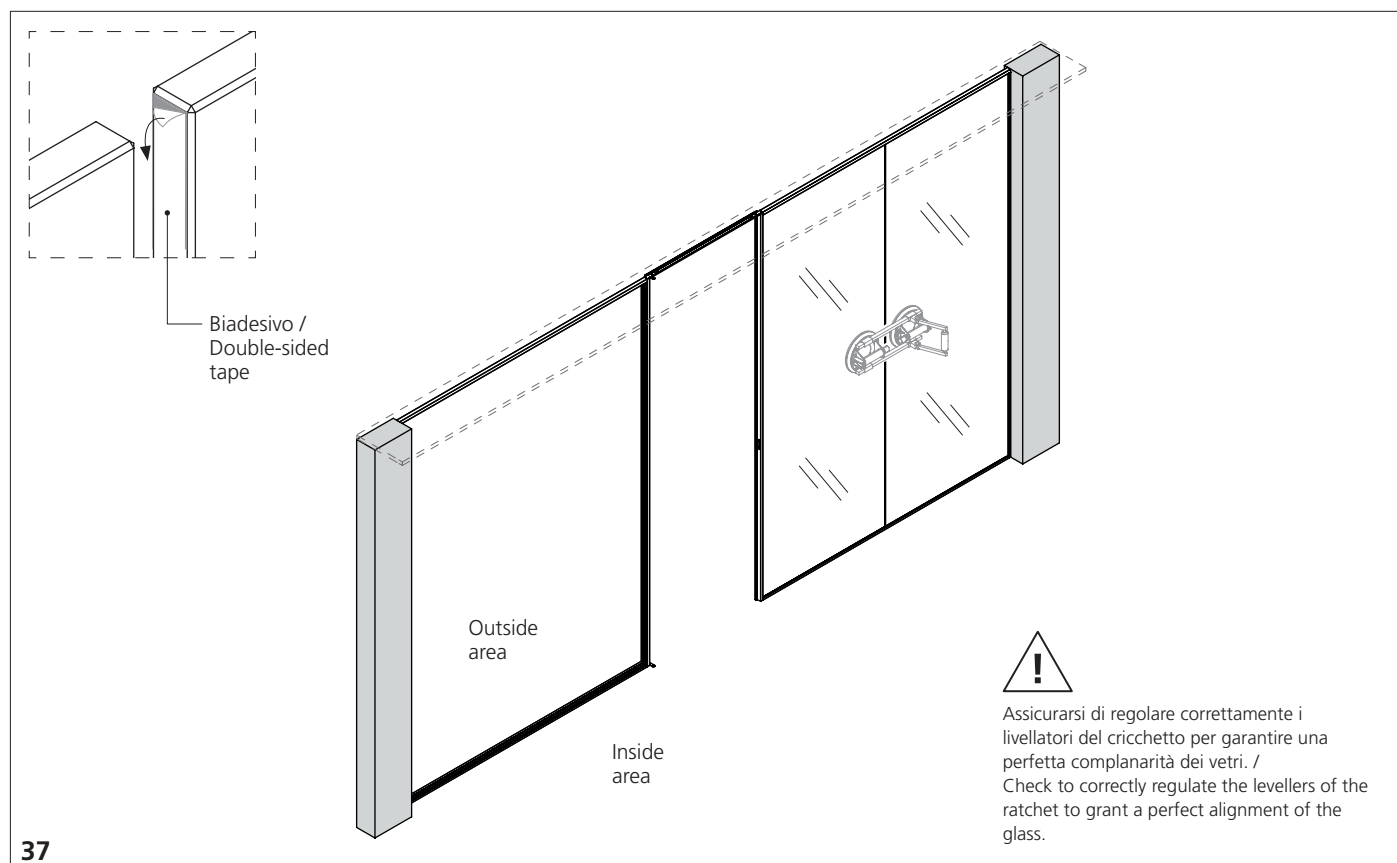
35. Montare il primo vetro partendo da uno dei due lati muro, facendo riferimento alla numerazione riportata sul disegno di progetto. Incastrare il vetro prima nel profilo tratta superiore della parete e poi in quello inferiore.

35. Install the first glass starting from one of the two sides of the wall, following the numbering shown on the project drawing. Fit the glass before into the upper segment profile of the wall and then into the lower one.

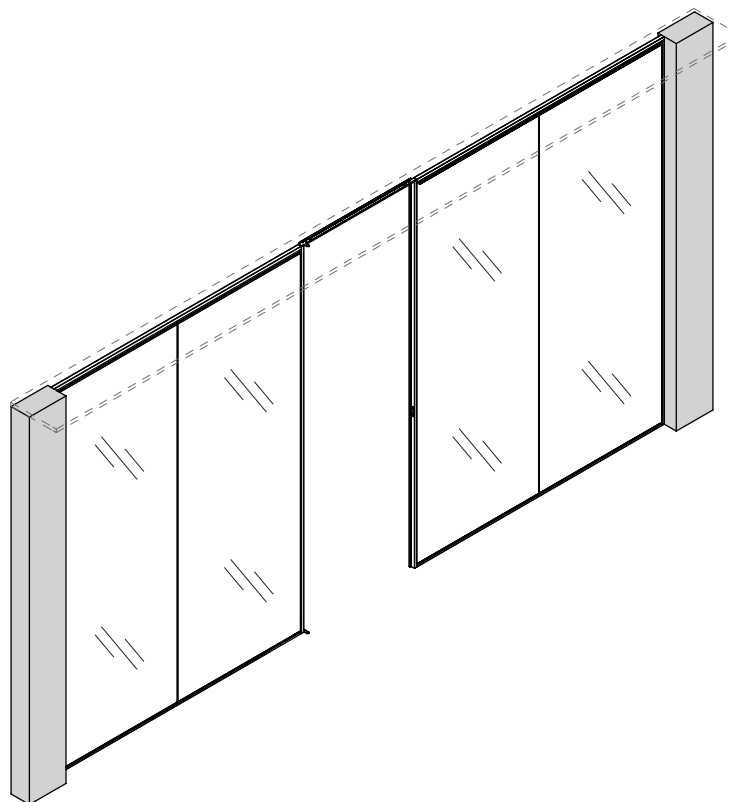




36. Proseguire con il montaggio dei vetri sullo stesso lato, seguendo la numerazione riportata sul disegno di progetto.
36. Keep installing the glass on the same side, following the numbering shown on the project drawing.



37. Rimuovere il liner dal biadesivo ed accostare i due vetri con l'aiuto di una ventosa con criccheto e livellatori.
37. Remove the liner from the double-sided tape and put together the two glass panels with the help of a of a suction cup and a leveller.

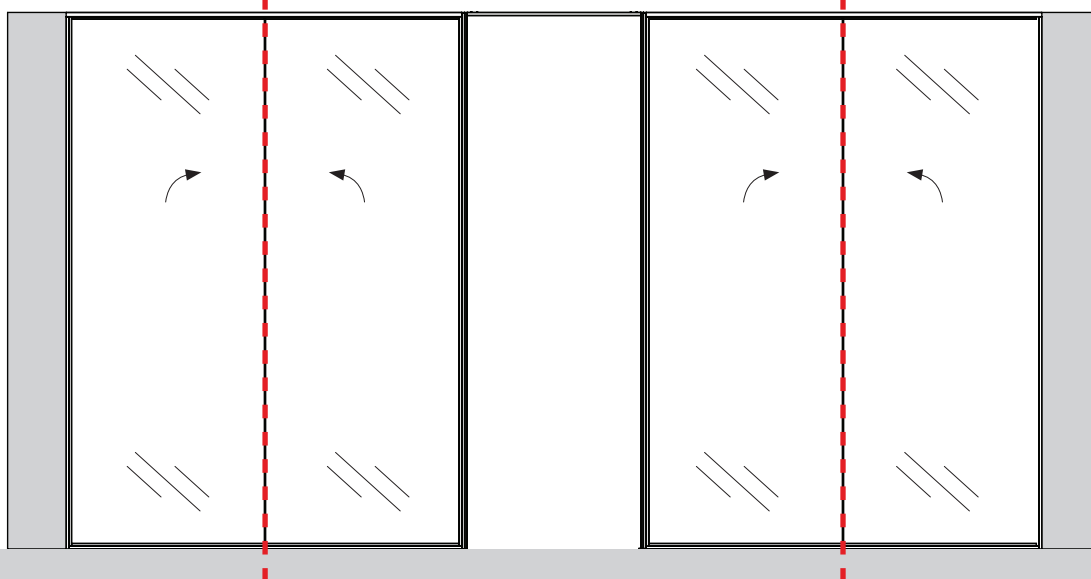
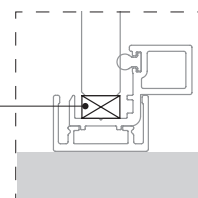


38

38. Ripetere step n°35-36-37 per completare il montaggio dei vetri sulla parete.
38. Repeat step n° 35-36-37 to complete the assembly of the glass on the wall.

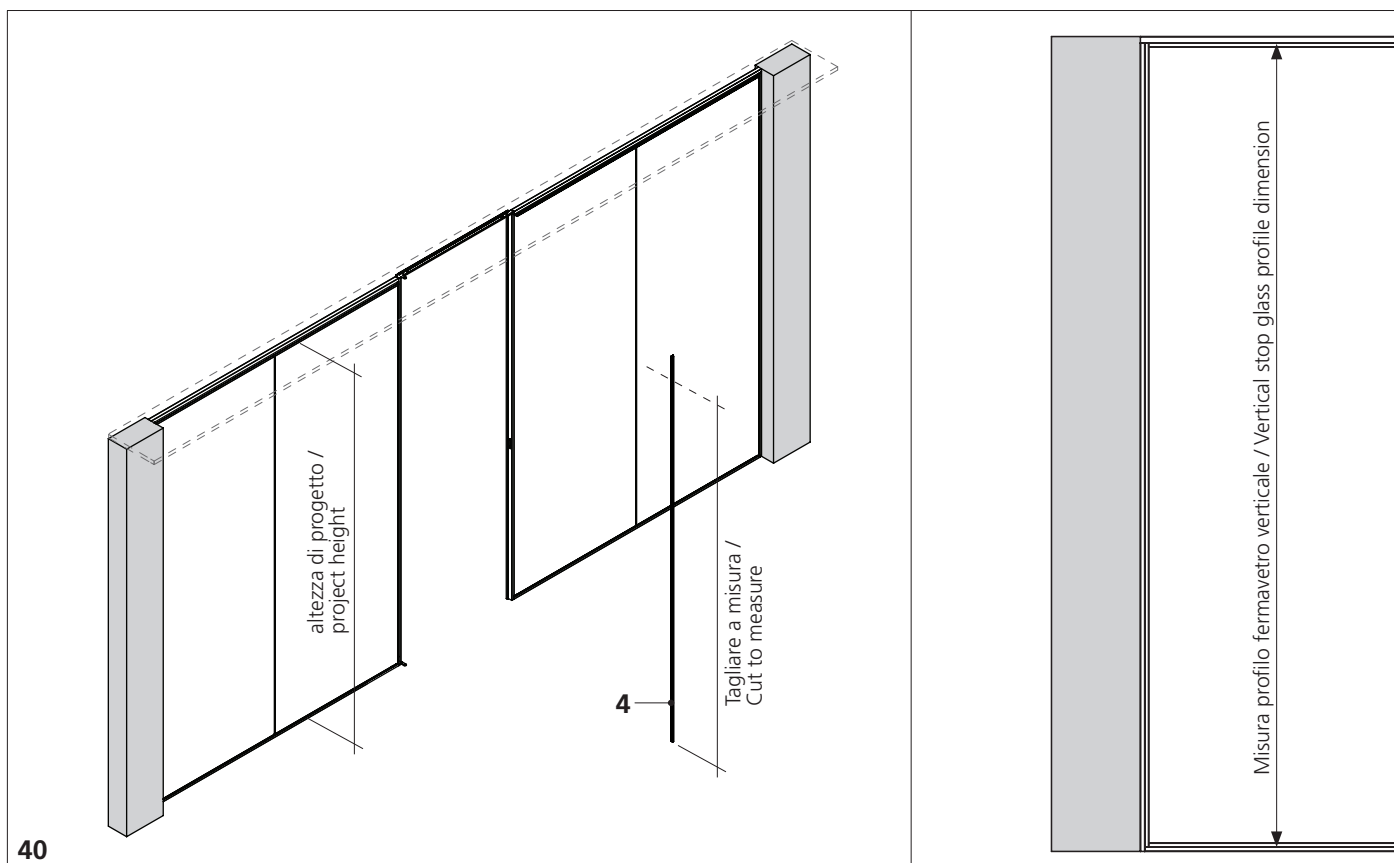
Lati perfettamente
uniti / Sides
perfectly joined

Se necessario sostituire lo spessore
con uno più adeguato. / If necessary,
replace the spacer with a more
suitable one.

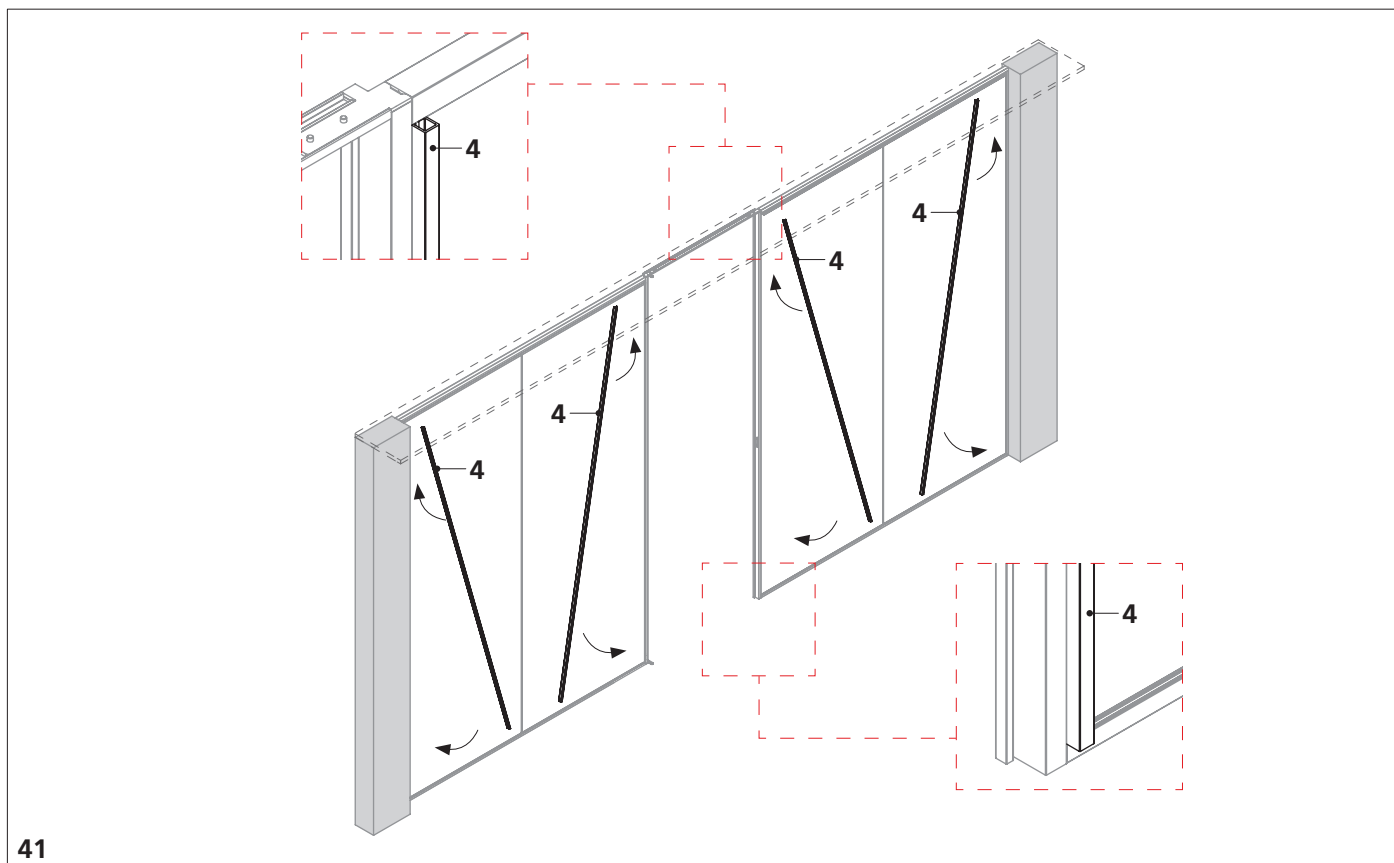


39

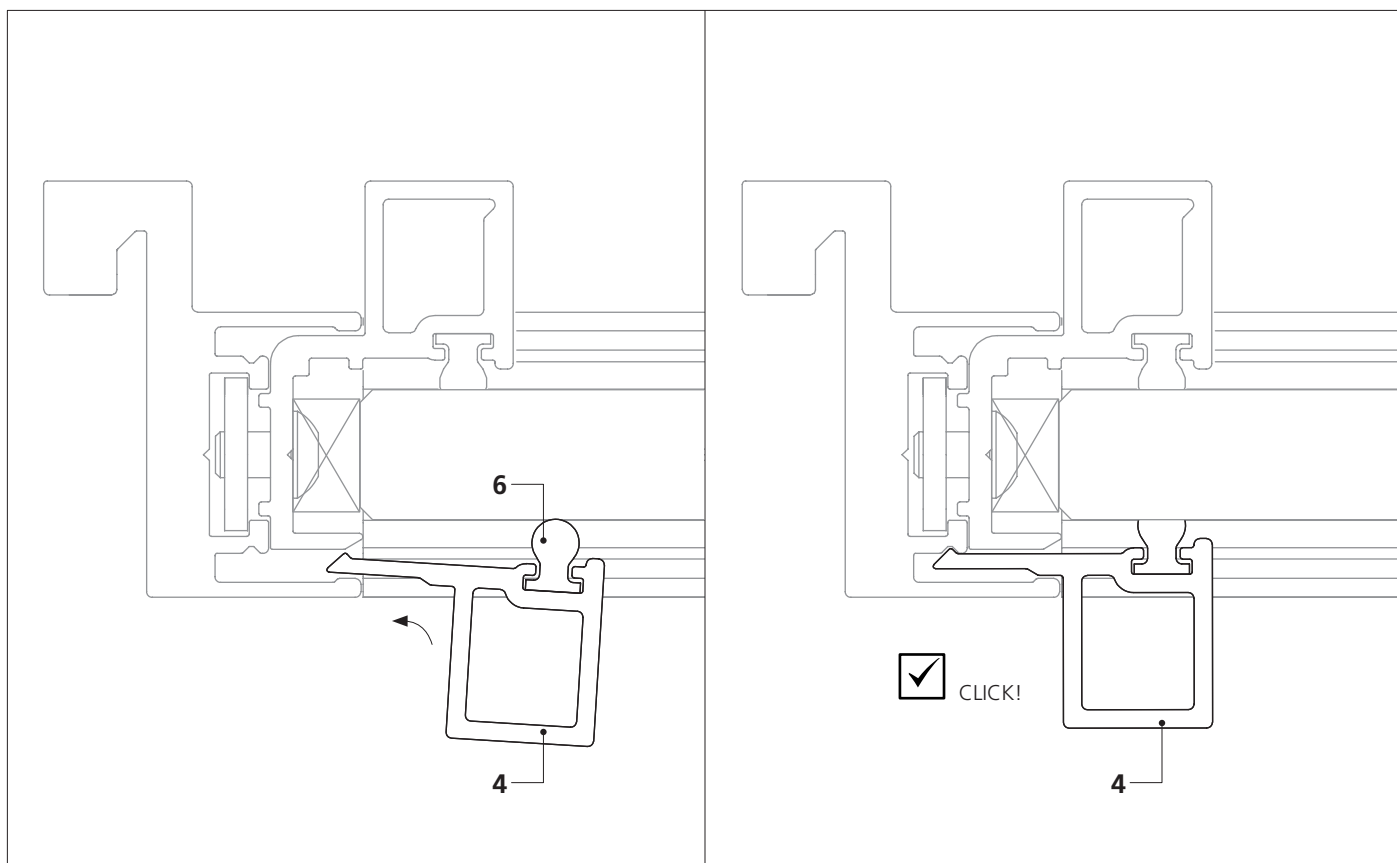
39. Verificare che i vetri abbiano i lati verticali perfettamente paralleli. In caso contrario, cambiare gli spessori nel profilo inferiore.
39. Make sure the glasses have perfectly parallel vertical sides. If not, change the spacers in the lower profile.



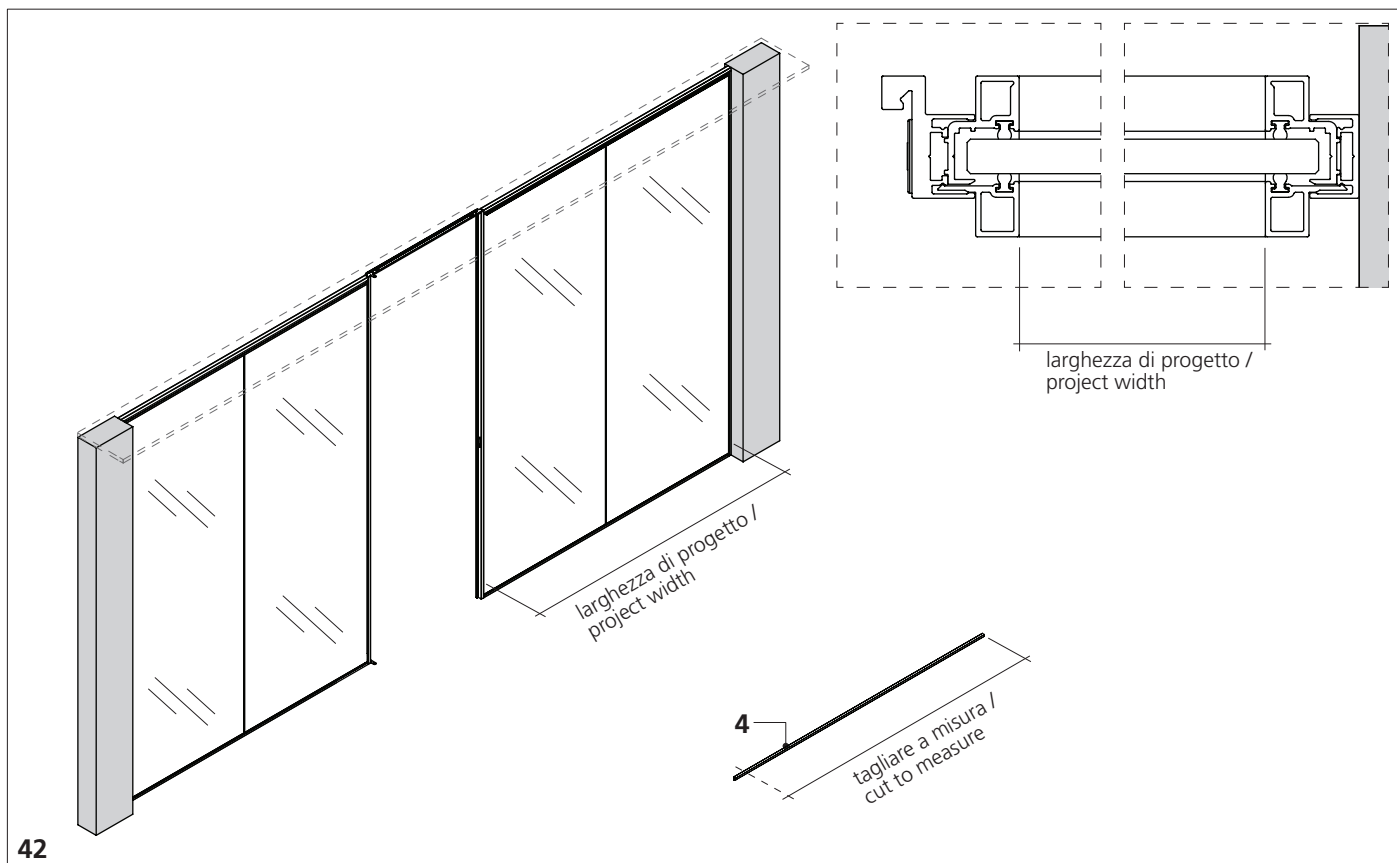
40. Tagliare a misura i profili a scatto verticali.
40. Cut to size the vertical snap profiles.



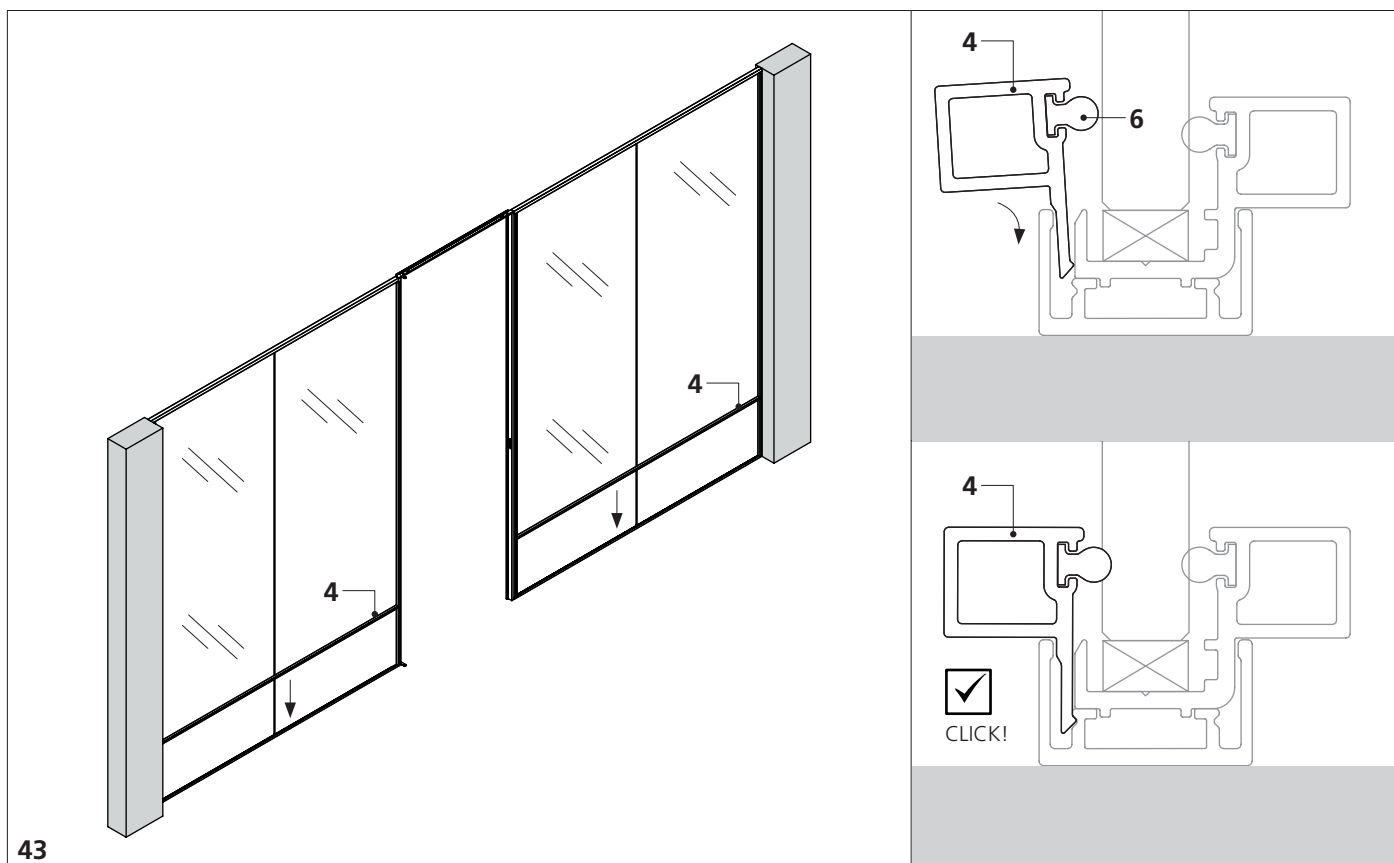
41. Inserire i profili a scatto sui lati verticali della parete. Il profilo va inclinato ed inserito prima nella parte superiore.
41. Insert the snap profiles on the vertical side of the glass wall. The profile need to be inclined and inserted from the upper part.



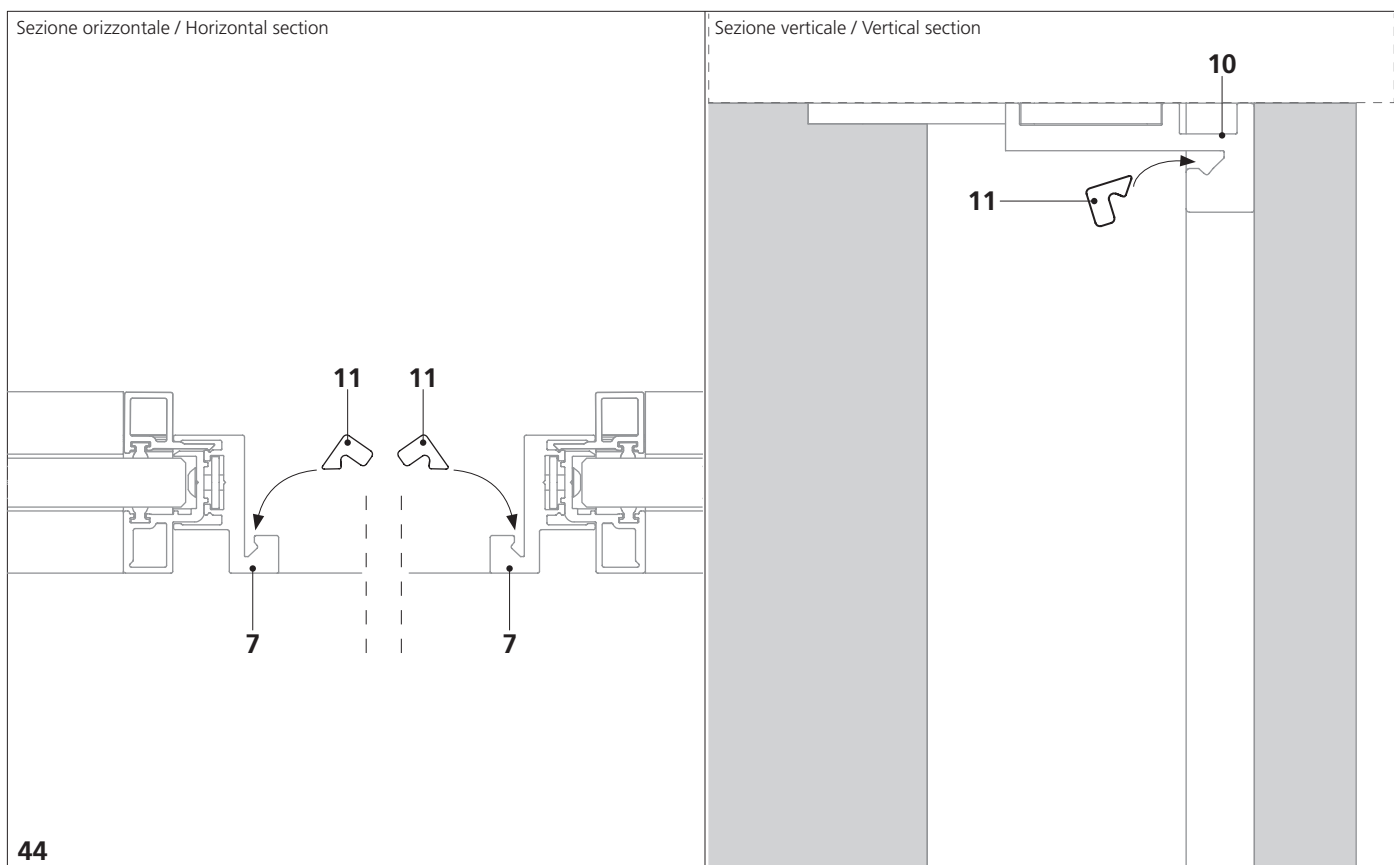
Fare attenzione che l'incastro avvenga in modo perfetto.
 Be careful that the interlocking will be perfect.



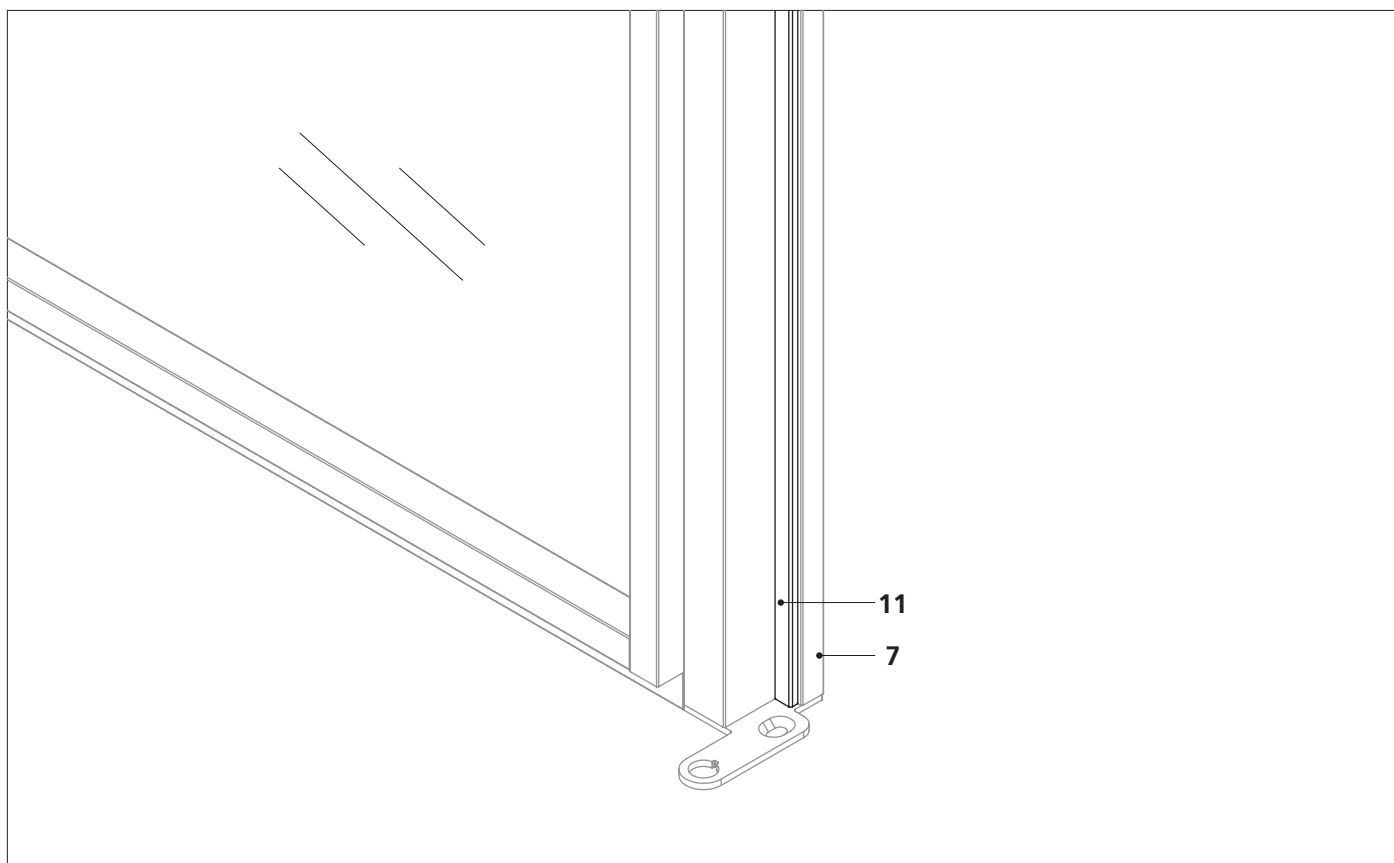
42. Tagliare a misura il profilo a scatto orizzontale.
42. Cut to size the horizontal snap profile.



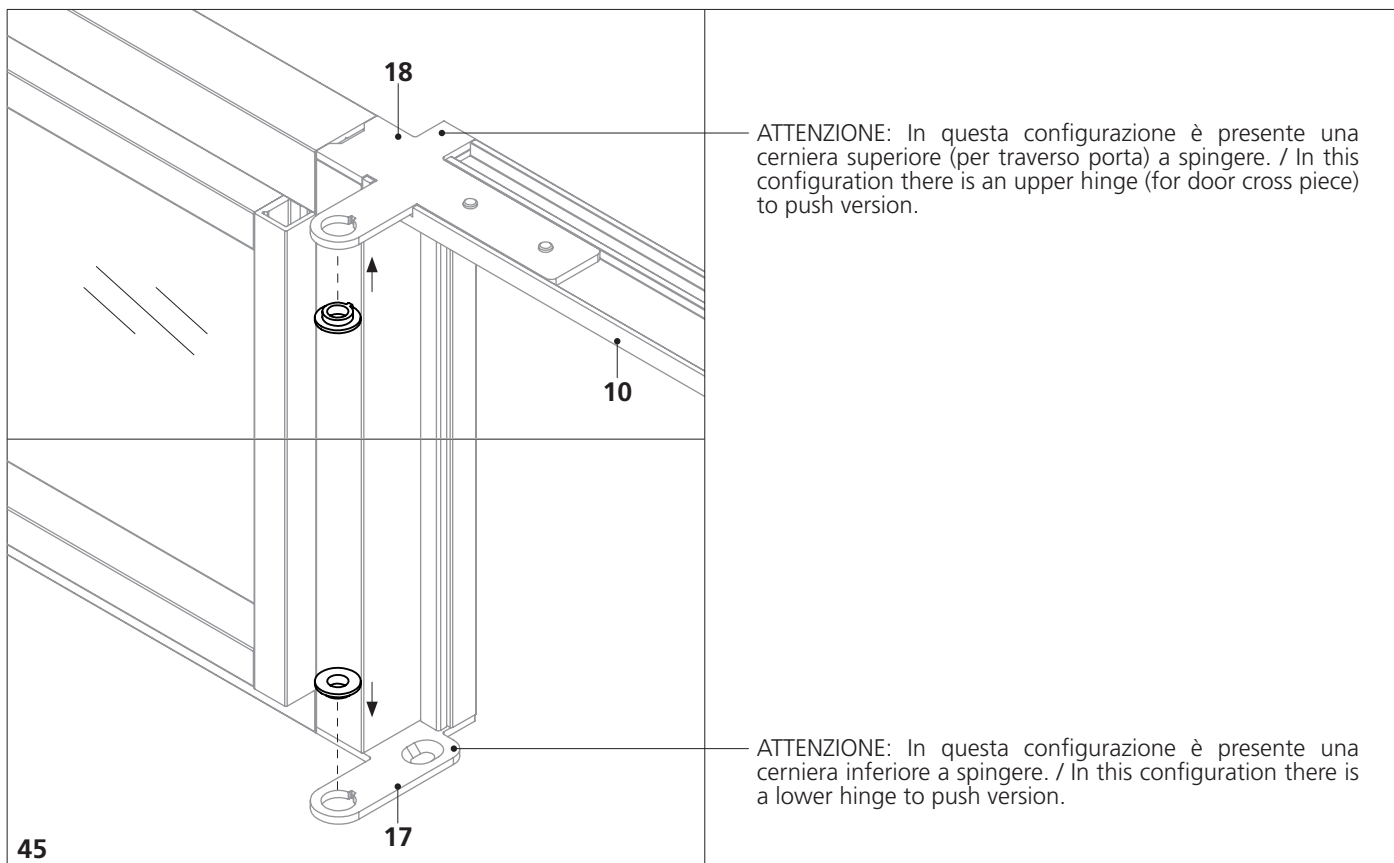
43. Inserire il profilo a scatto orizzontale nel profilo inferiore. Fare attenzione che l'incastro avvenga in modo perfetto.
43. Insert the snap profiles on the lower side of the glass wall. Be careful that the interlocking will be perfect.



44. Tagliare a misura ed inserire la guarnizione di battuta [11] sui montanti e sul traverso.
44. Cut to measure and insert the the striker gasket [11] on the uprights and on the crosspiece



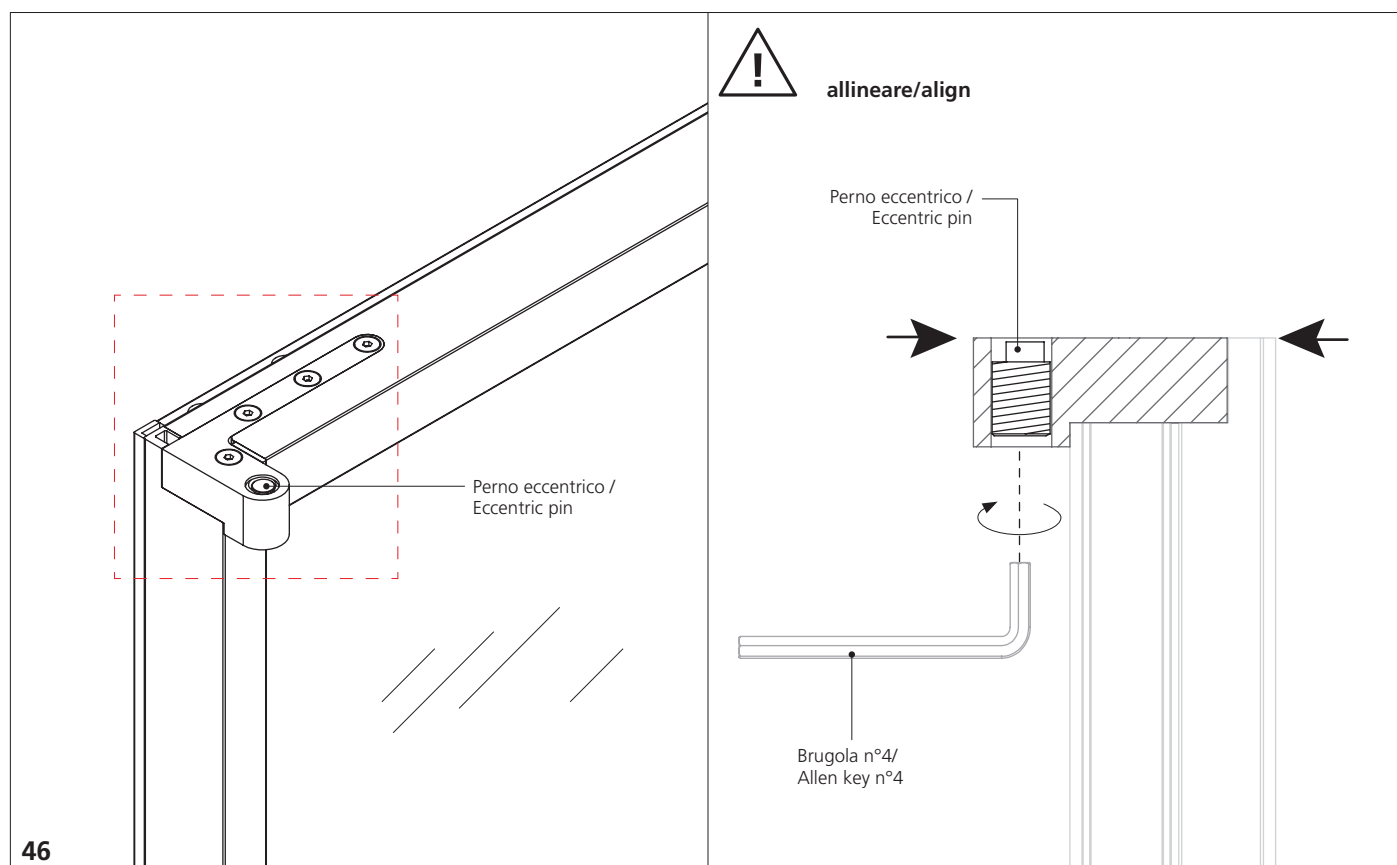
ATTENZIONE: Tagliare la guarnizione a filo della cerniera inferiore.
ATTENTION: Cut the gasket up to the lower hinge.



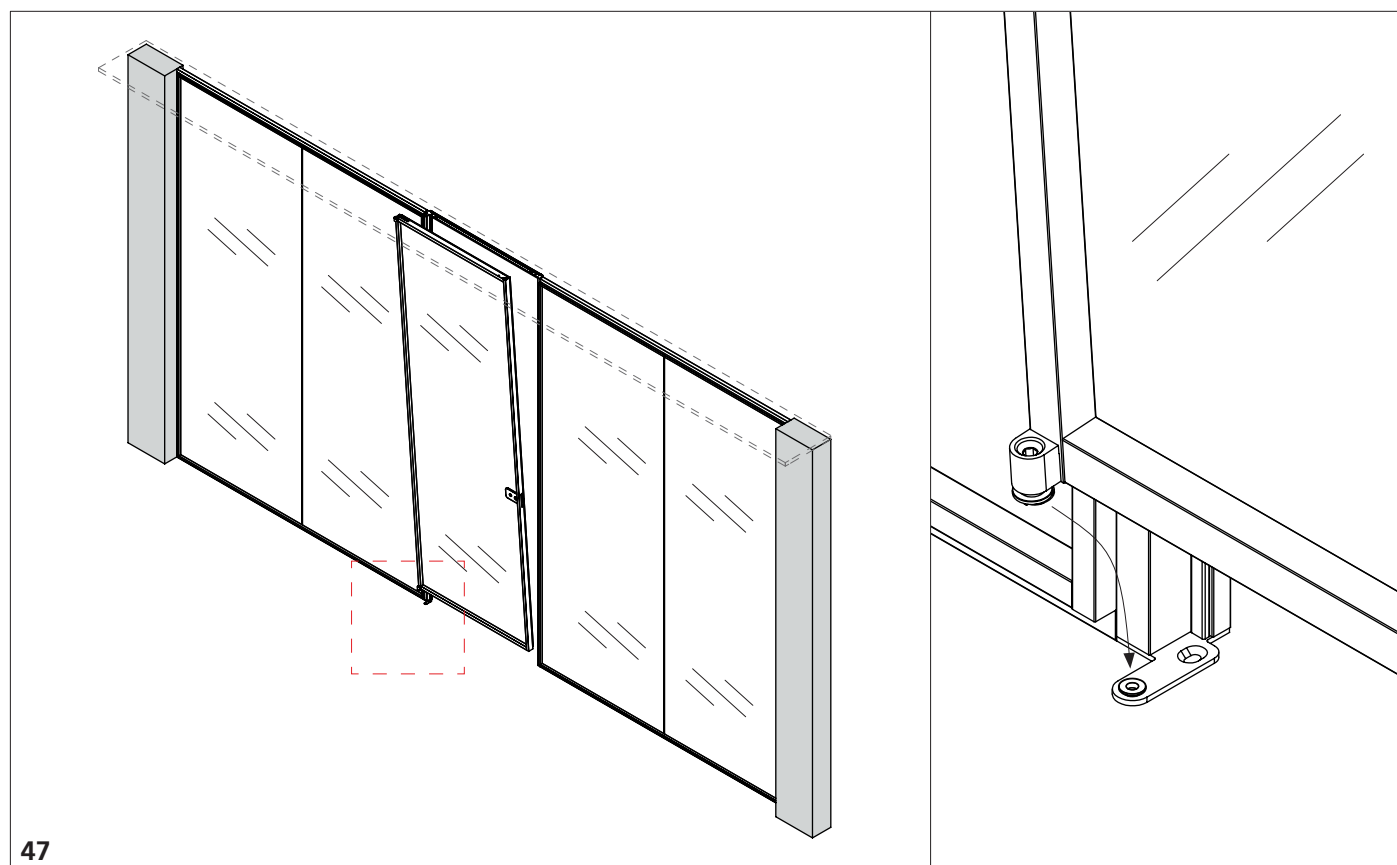
ATTENZIONE: In questa configurazione è presente una cerniera superiore (per traverso porta) a spingere. / In this configuration there is an upper hinge (for door cross piece) to push version.

ATTENZIONE: In questa configurazione è presente una cerniera inferiore a spingere. / In this configuration there is a lower hinge to push version.

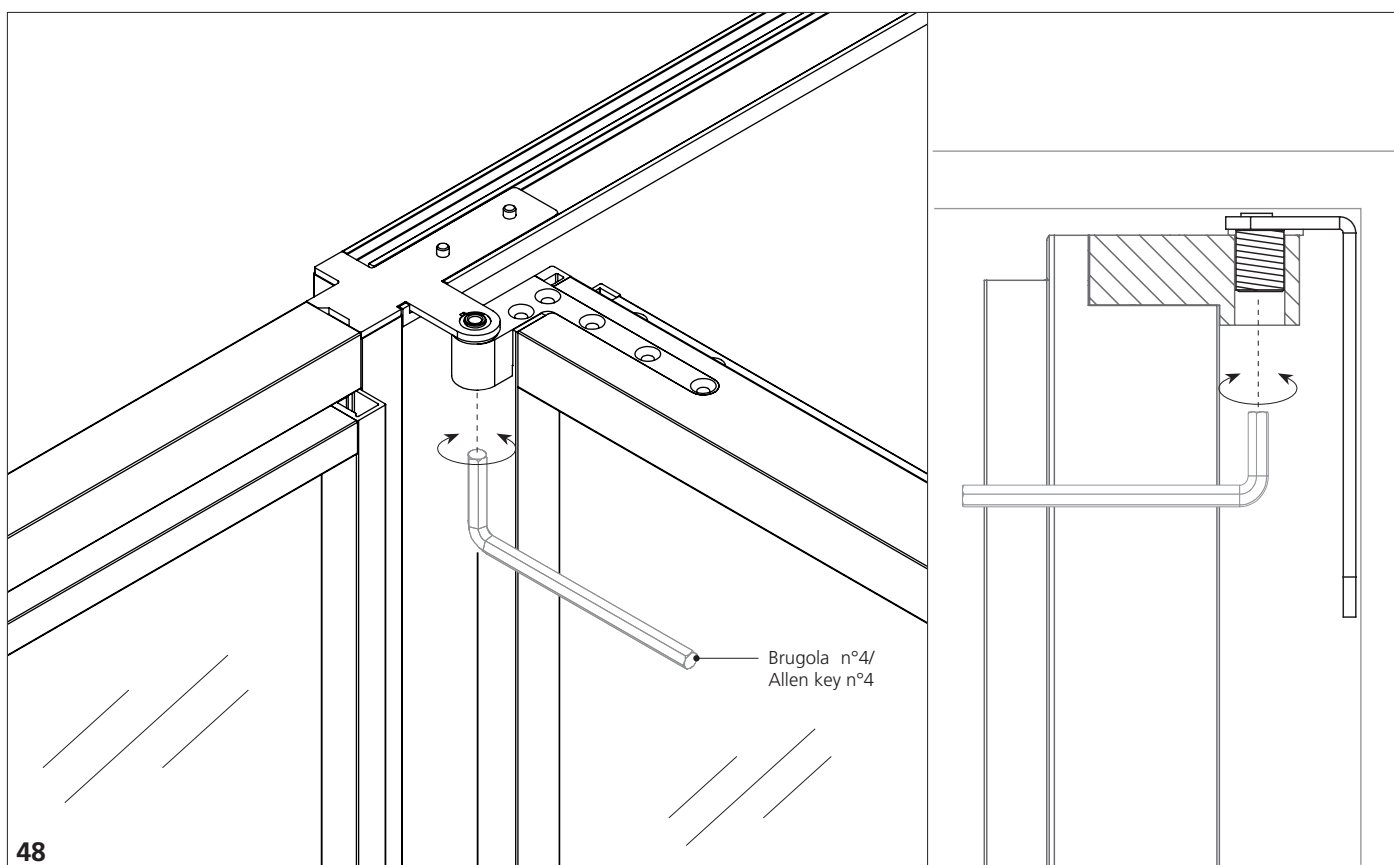
45. Inserire le boccole inferiori e superiori nella propria sede sulle cerniere inferiori e superiori.
45. Align lower and upper bushings into their groove on lower and upper hinges.



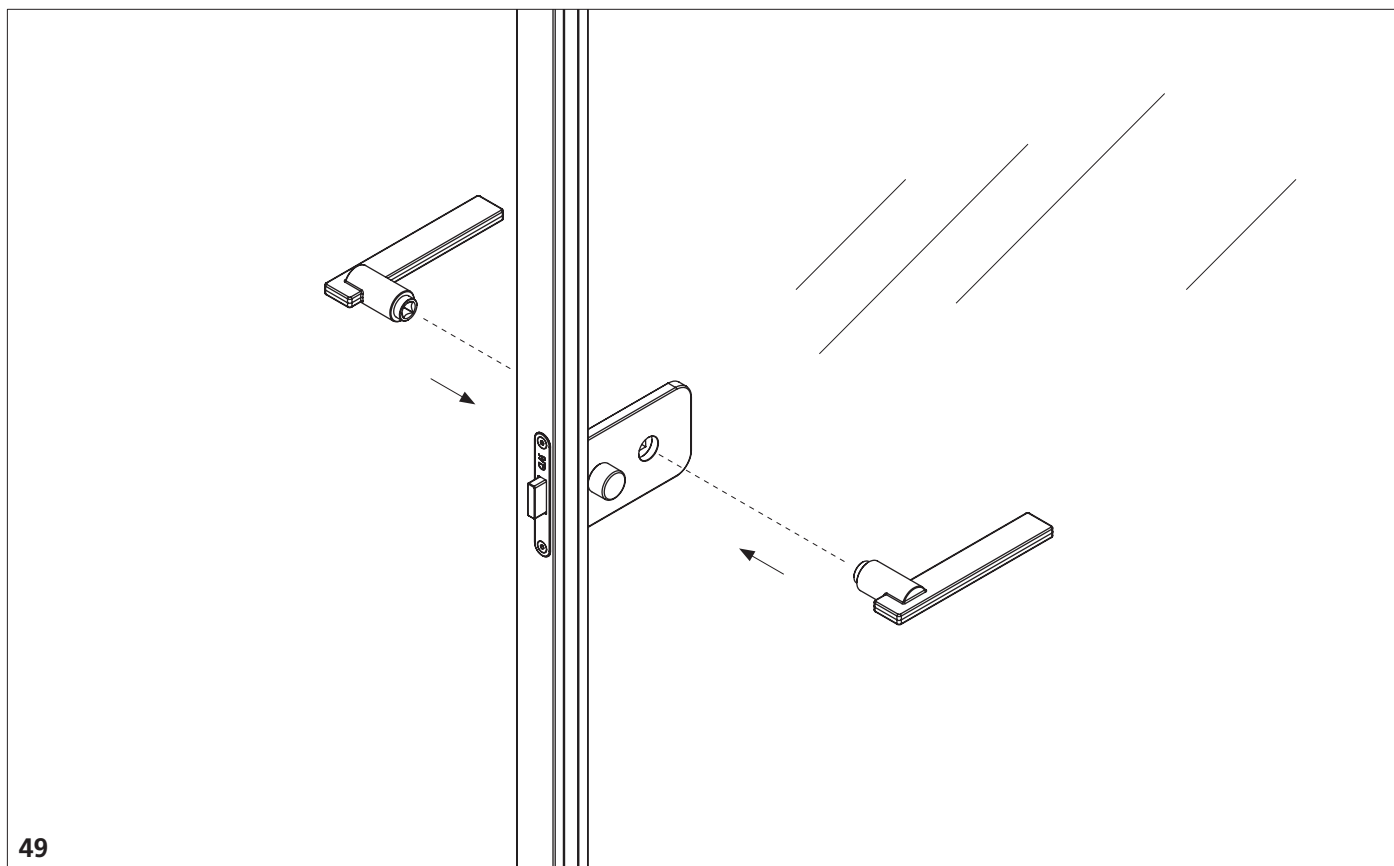
46. Verificare sull'anta che il perno eccentrico superiore sia posizionato all'interno della cerniera stessa.
46. Ensure that the upper eccentric pin is correctly located inside the hinge.



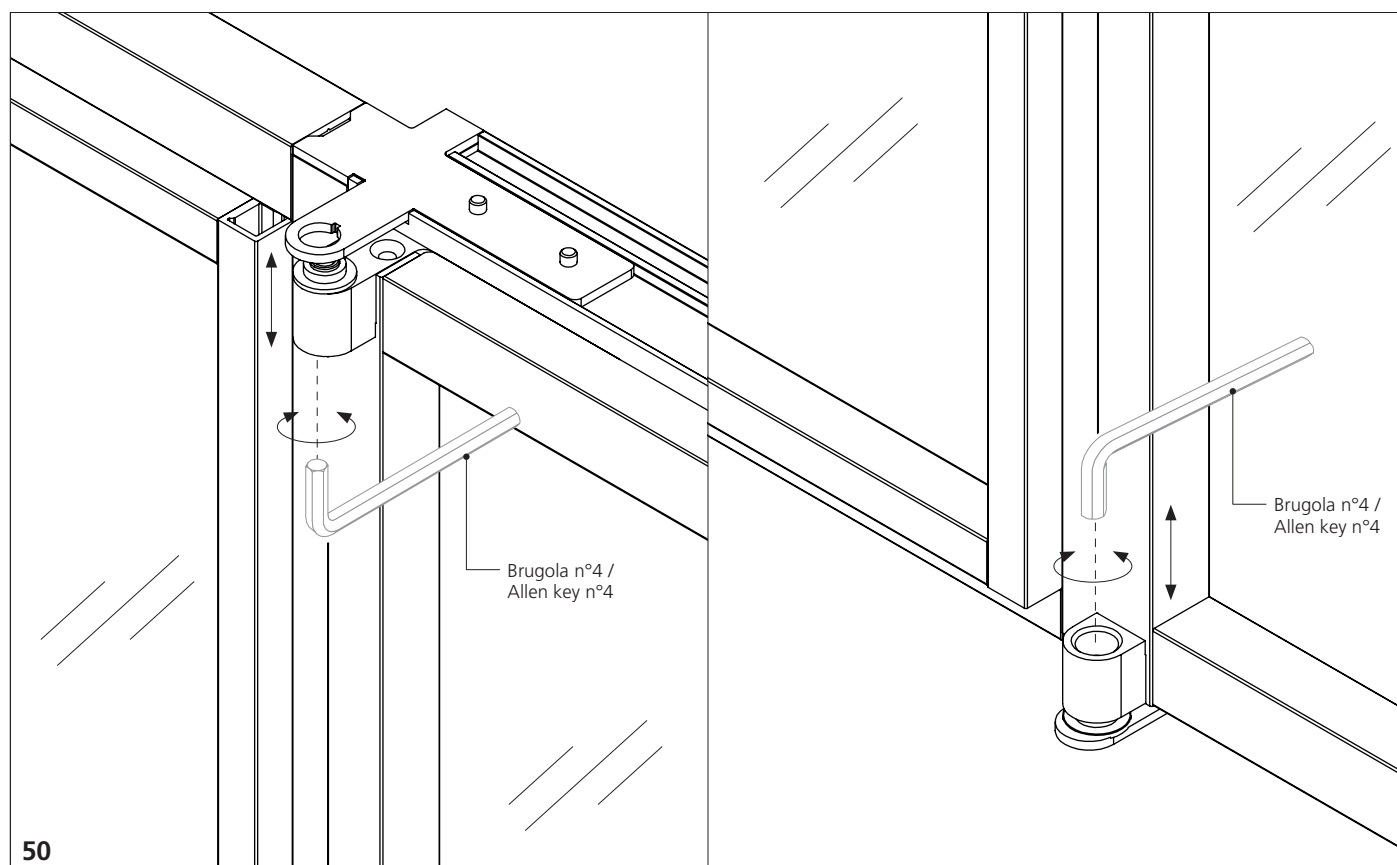
47. Inclinare l'anta e infilare il perno inferiore nella squadretta inferiore.
47. Tilt the door forward and fit the lower pin into the lower bracket.



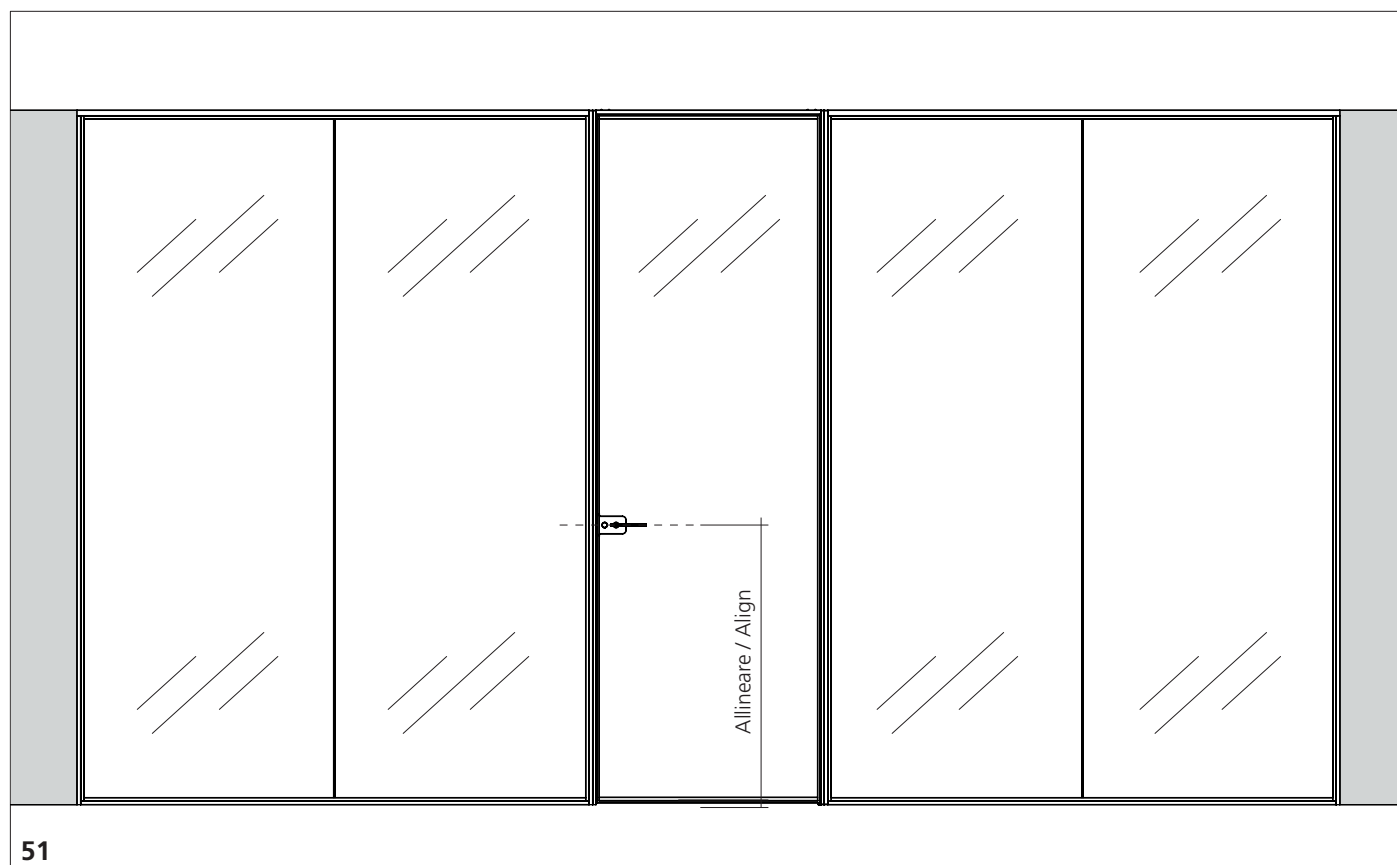
48. Raddrizzare l'anta, mettere in corrispondenza la squadretta superiore con il perno eccentrico superiore ed avvitare.
48. Position the door upright. Align the upper bracket fitting with the upper eccentric pin and screw together.



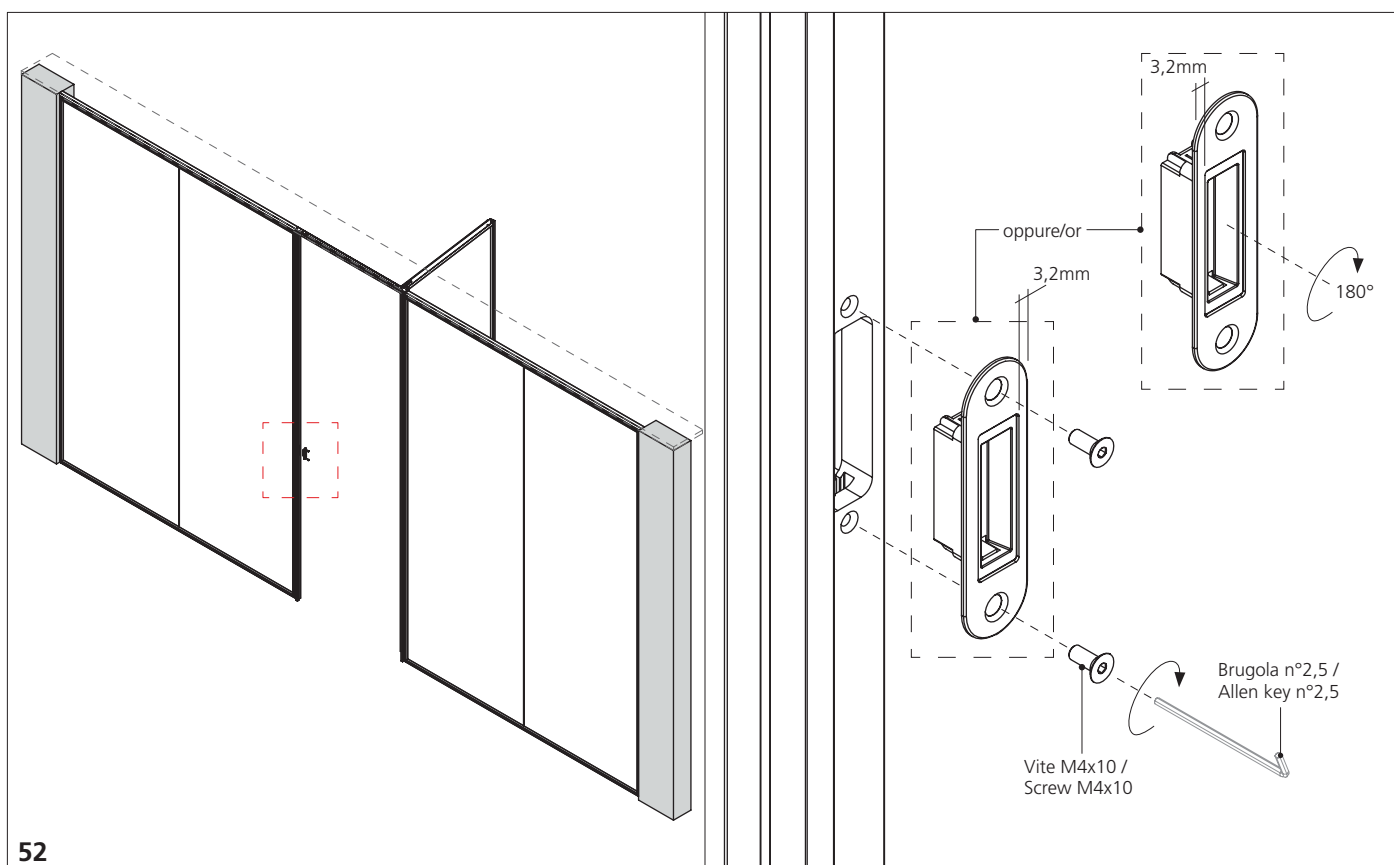
49. Inserire la maniglia. In base al modello di maniglia scelto, vedere la relativa scheda di montaggio allegata.
49. Insert the handle. Depending on the handle chosen, see the related instructions attached.



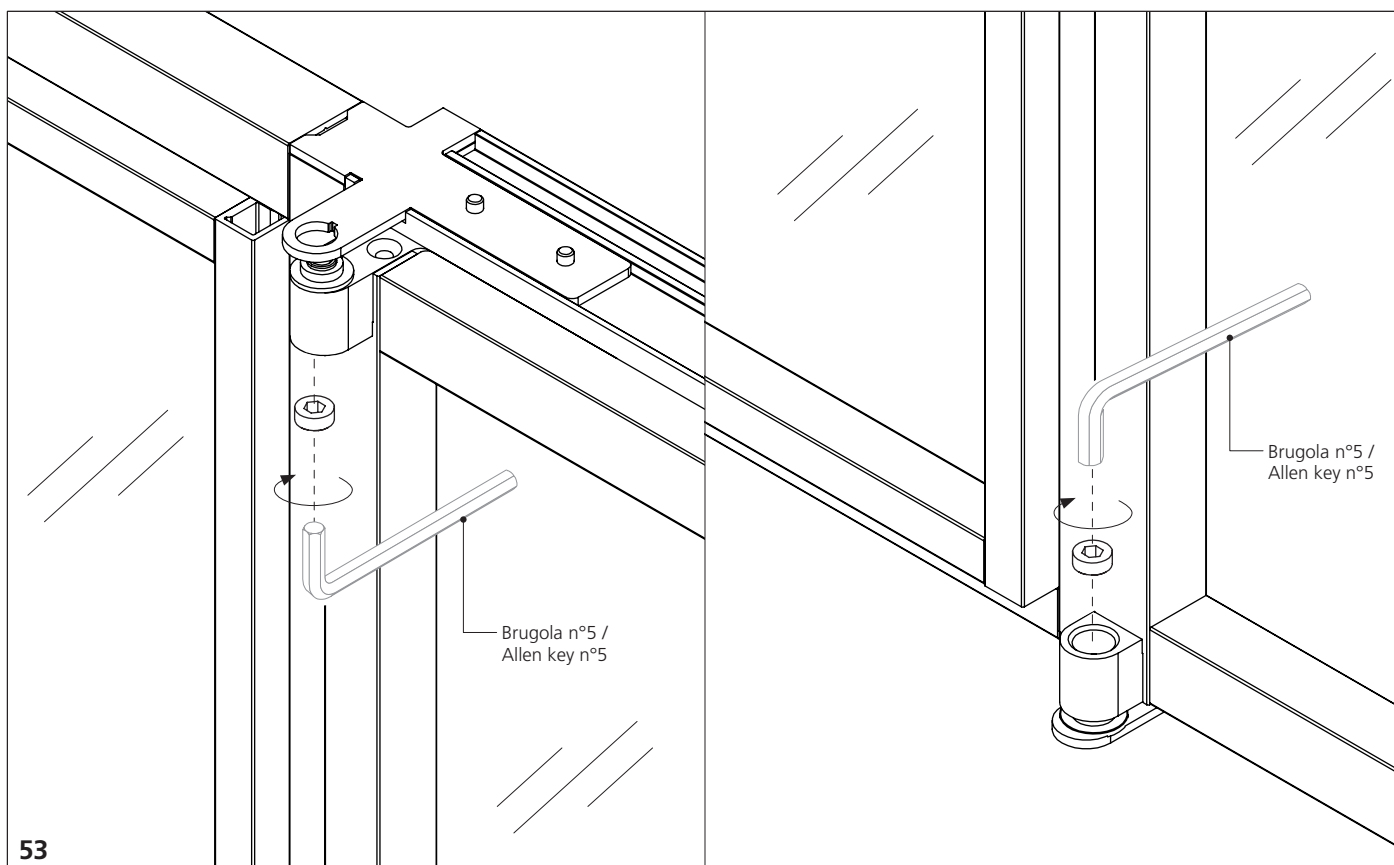
50. Regolare la luce della porta agendo sui perni eccentrici con una chiave a brugola.
50. Adjust the door acting on its eccentric pins with an Allen Key to obtain a smooth clean opening.



51. Chiudere l'anta e verificare allineamento tra lo scrocco sulla porta e il riferimento sul montante.
51. Close the door and verify the alignment between the latch on the door and the reference on the upright.



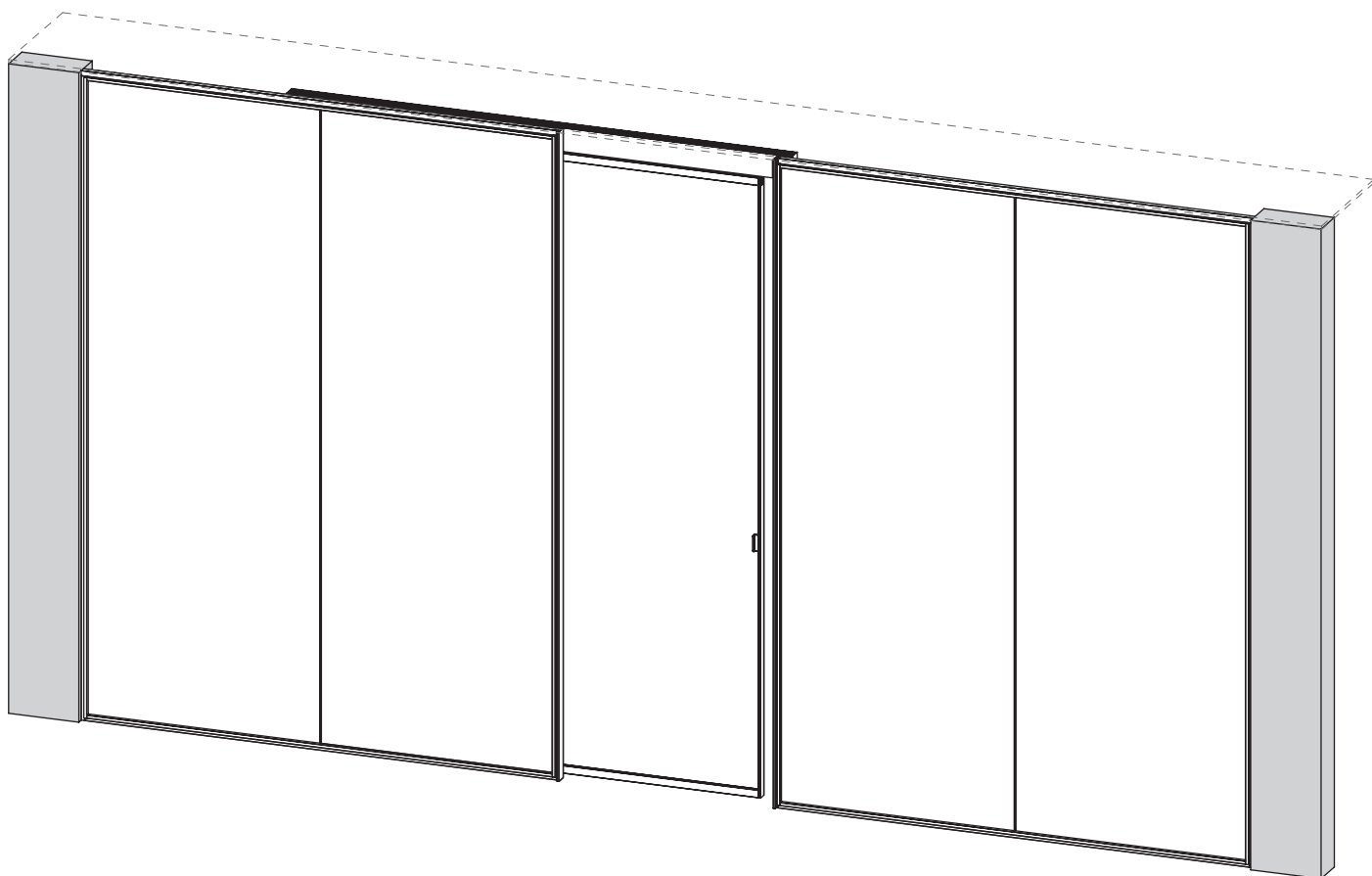
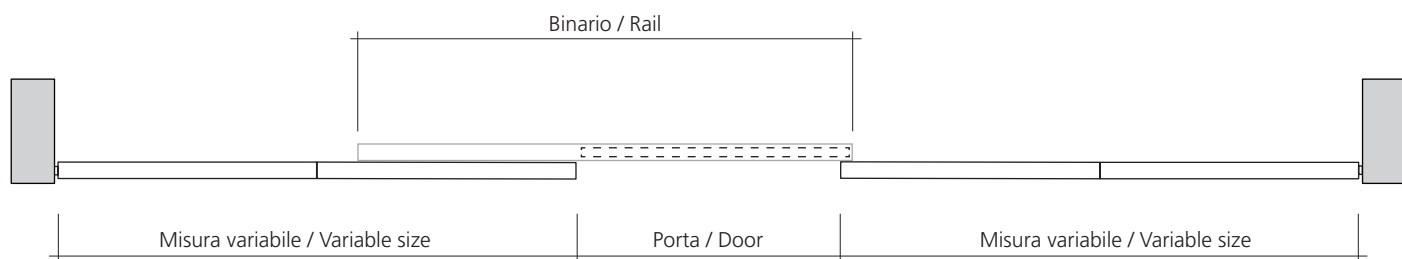
52. Fissare sul montante il riscontro della serratura. È possibile una regolazione ruotando il blocco serratura di 180°.
52. Fix on the upright the lock striker. It is possible a regulation turning the locking block of 180°.

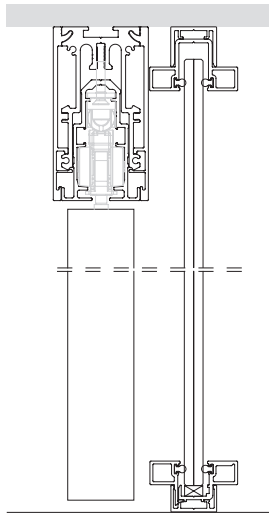


53. Regolare la luce della porta agendo sui perni eccentrici con una chiave a brugola.
53. Adjust the door acting on its eccentric pins with an Allen Key to obtain a smooth clean opening.

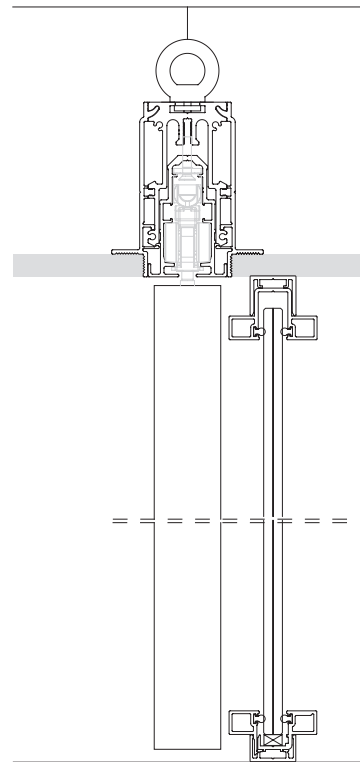
Configurazione B / Configuration B

Parete vetrata - Porta scorrevole (sia soffitto che cartongesso / Glass partition - Sliding door (both ceiling and plasterboard))

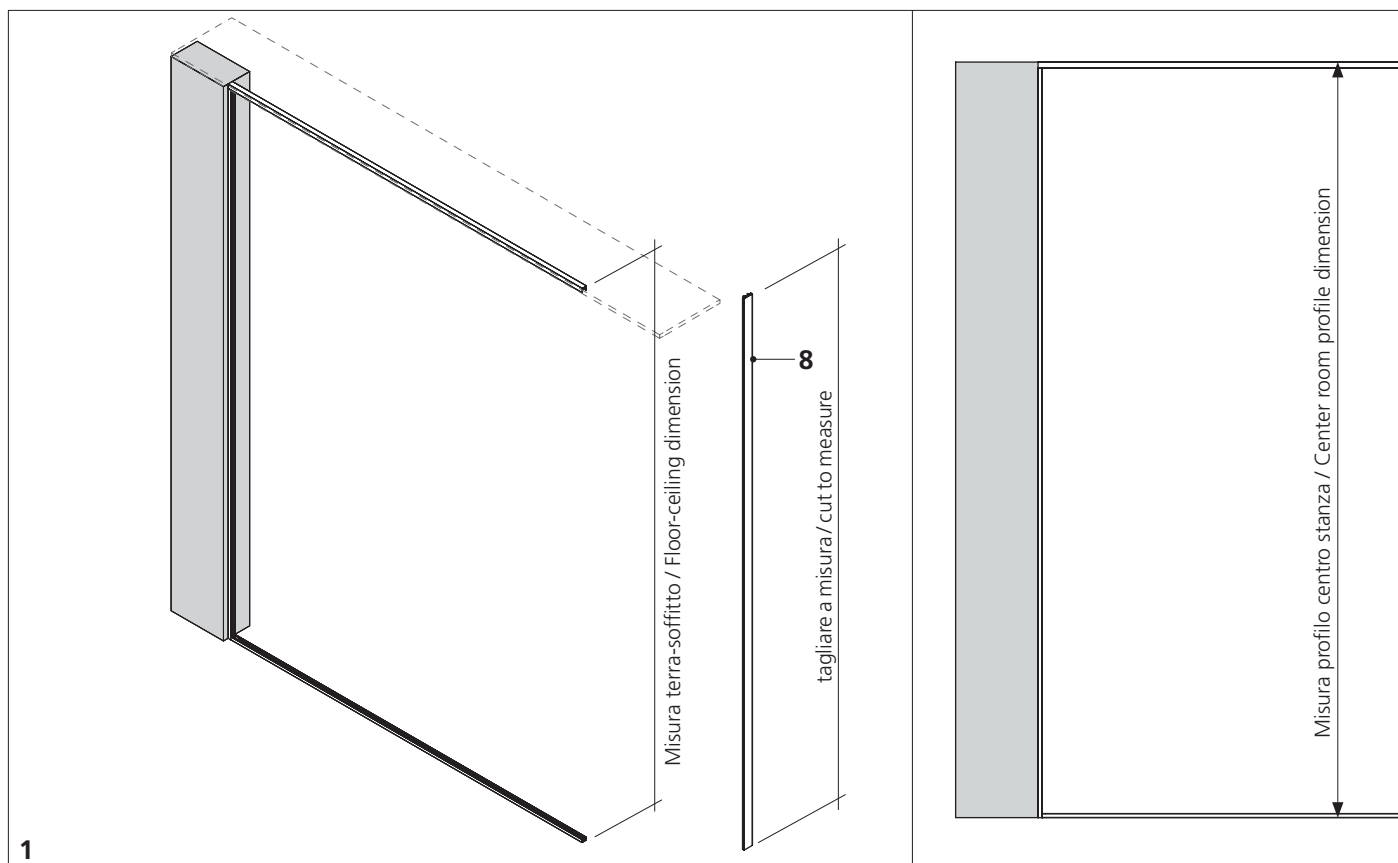




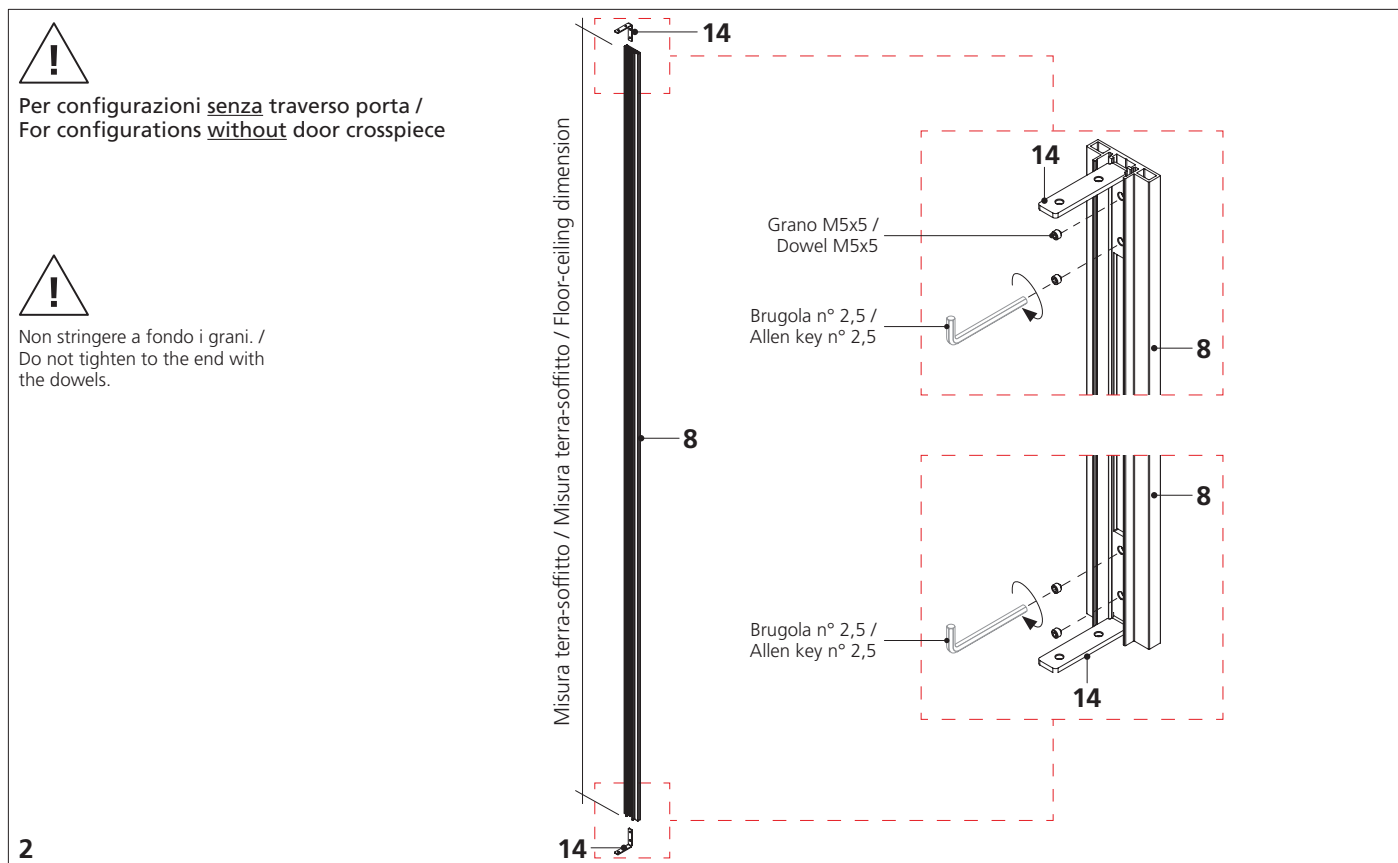
**Sherazade Wall - Anta scorrevole a soffitto /
Sherazade Wall - Ceiling sliding door**



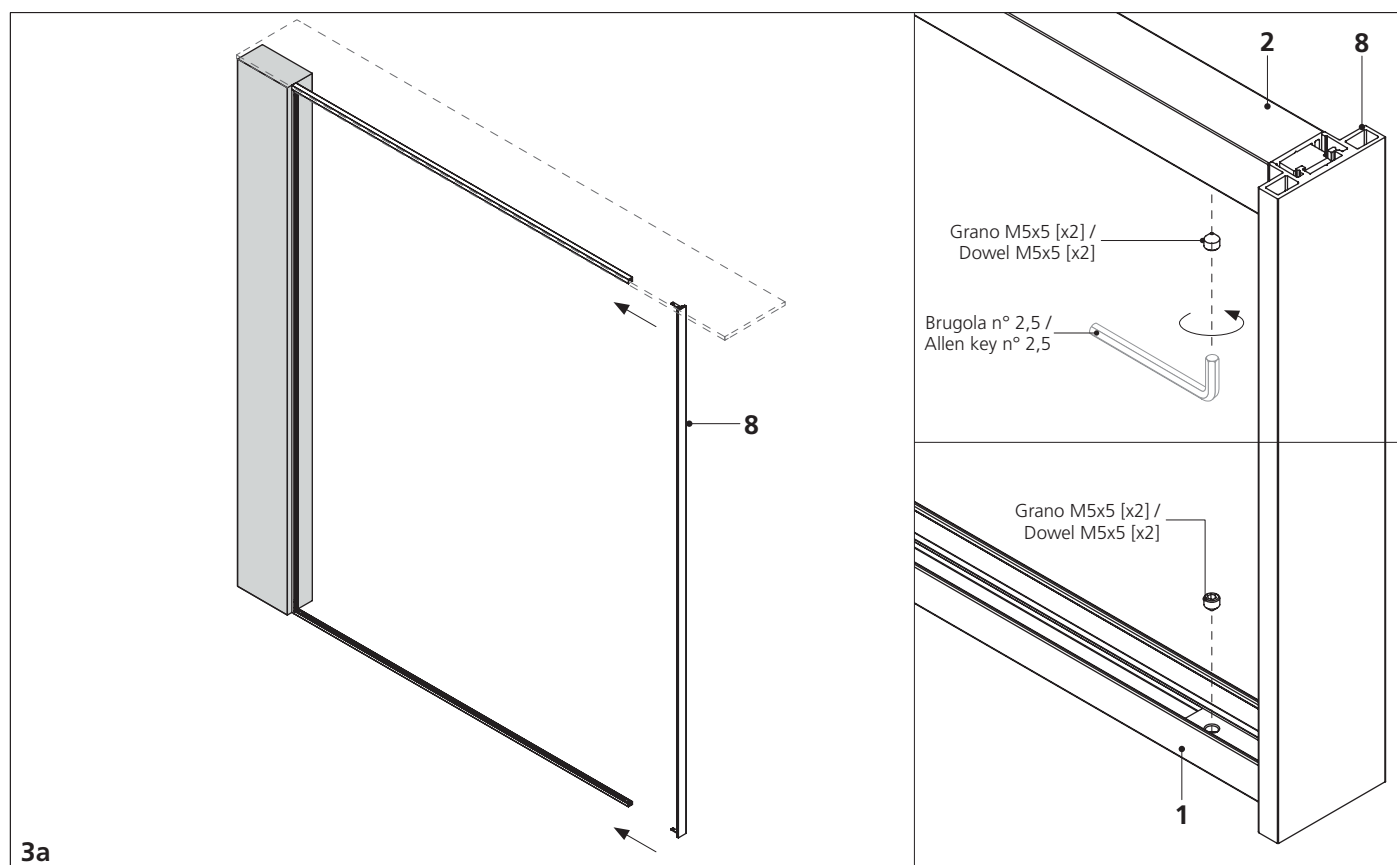
**Sherazade Wall - Anta scorrevole a cartongesso /
Sherazade Wall - Plasterboard sliding door**



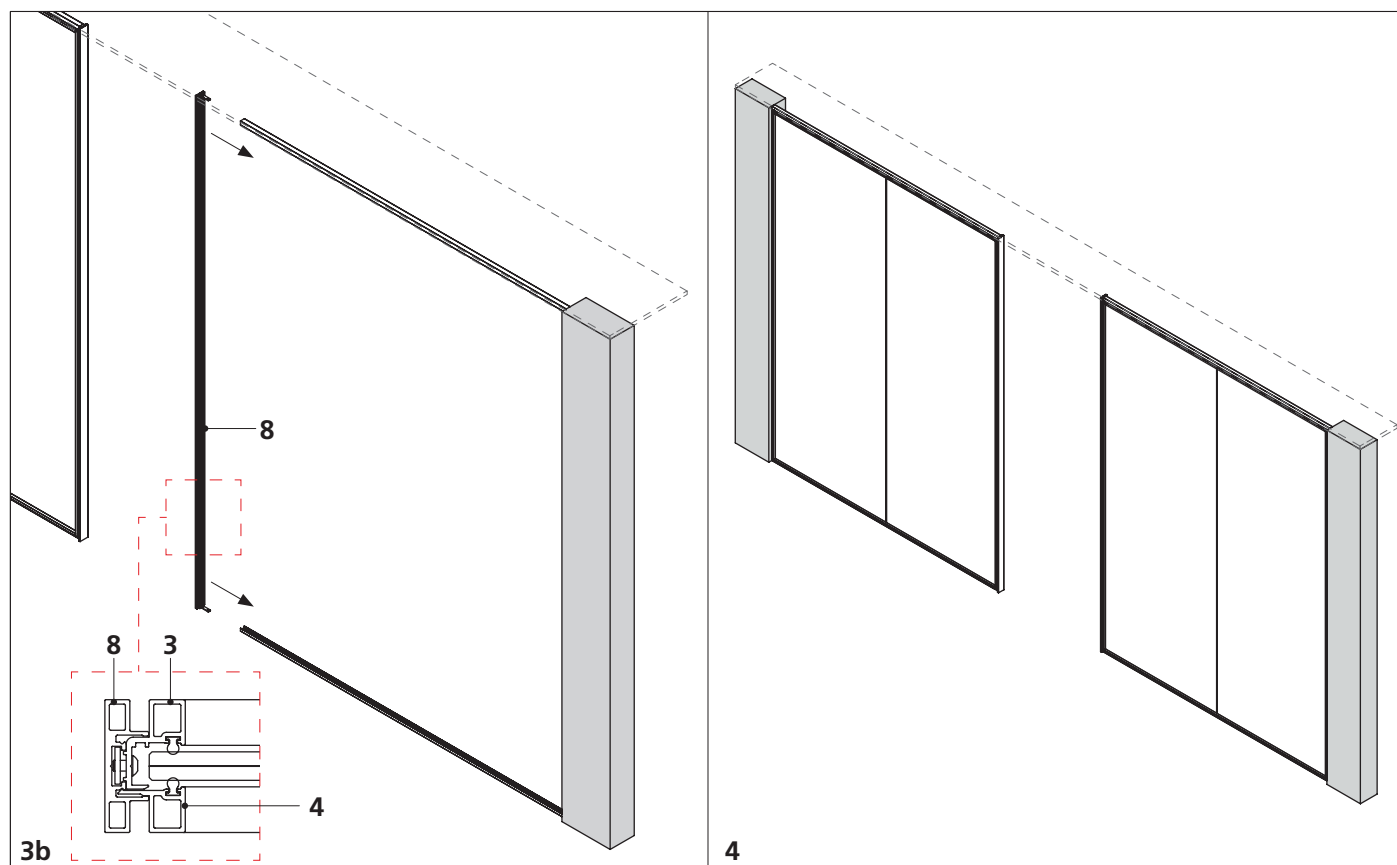
1. Completare i passaggi da 1 a 8 per installare i profili base. Tagliare a misura il profilo verticale centro stanza [8].
 1. Complete the steps from 1 to 8 to install the base profiles. Cut to dimensions the center room vertical profile [8].



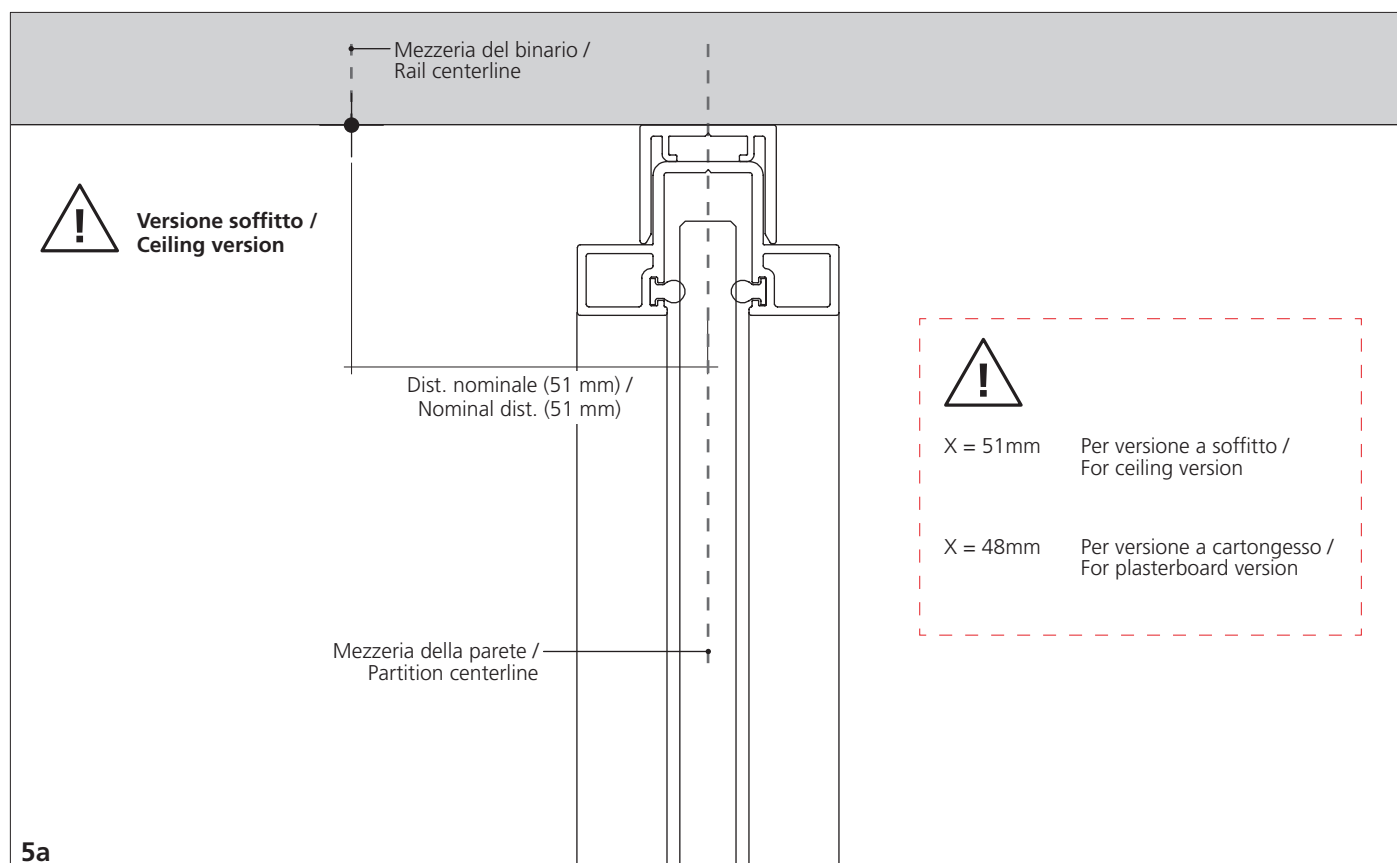
2. Inserire le squadrette [14] in entrambi i lati del profilo centrostanza [8].
 2. insert the brackets [14] on both sides of the center room profile [8].



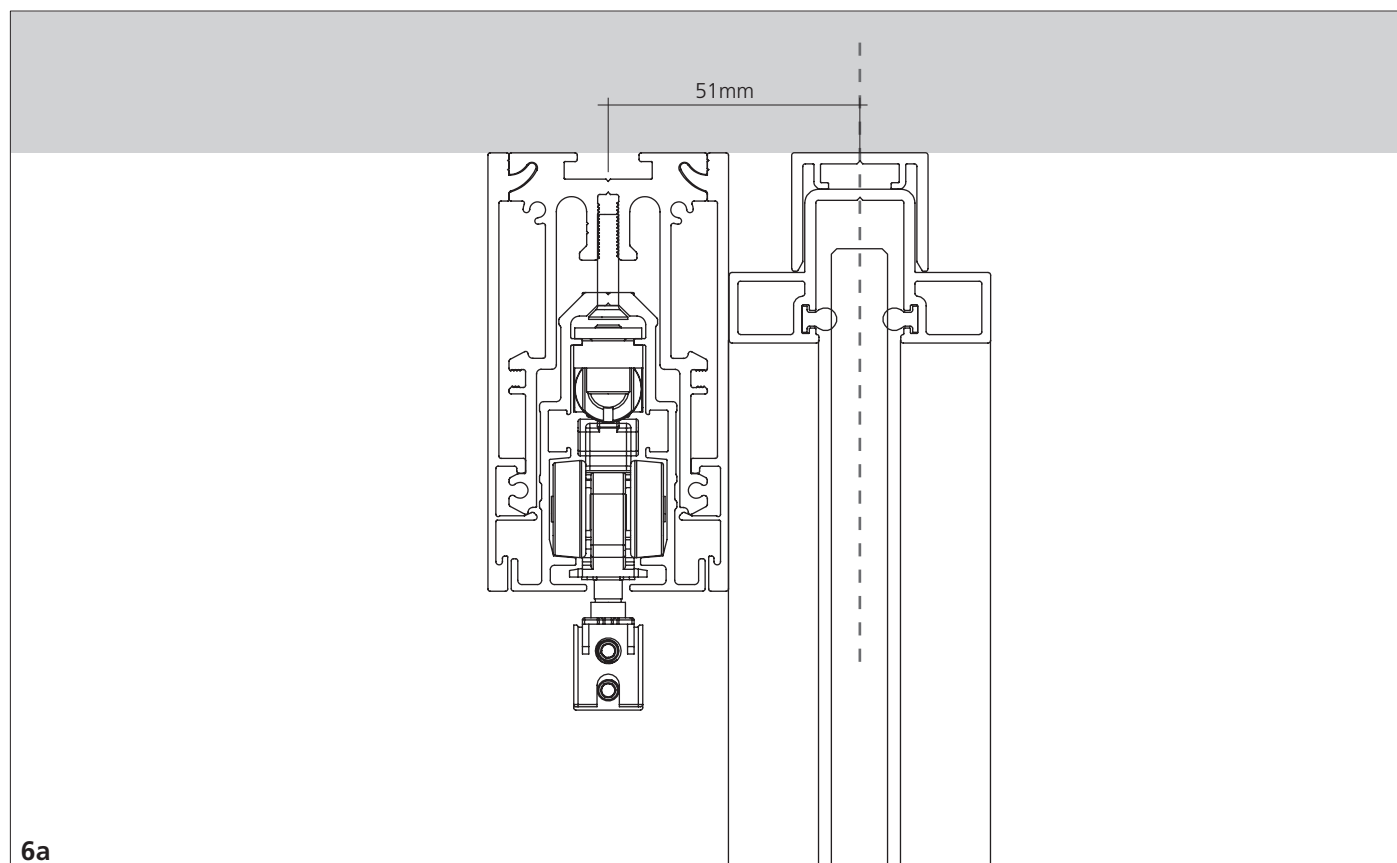
3. Inserire i profili centro stanza [8] sui profili base orizzontali e stringere i grani delle squadrette per bloccarli in posizione.
3. Insert the center room profiles [8] on the base horizontal profiles and tighten the dowels of the brackets in the lock positions.



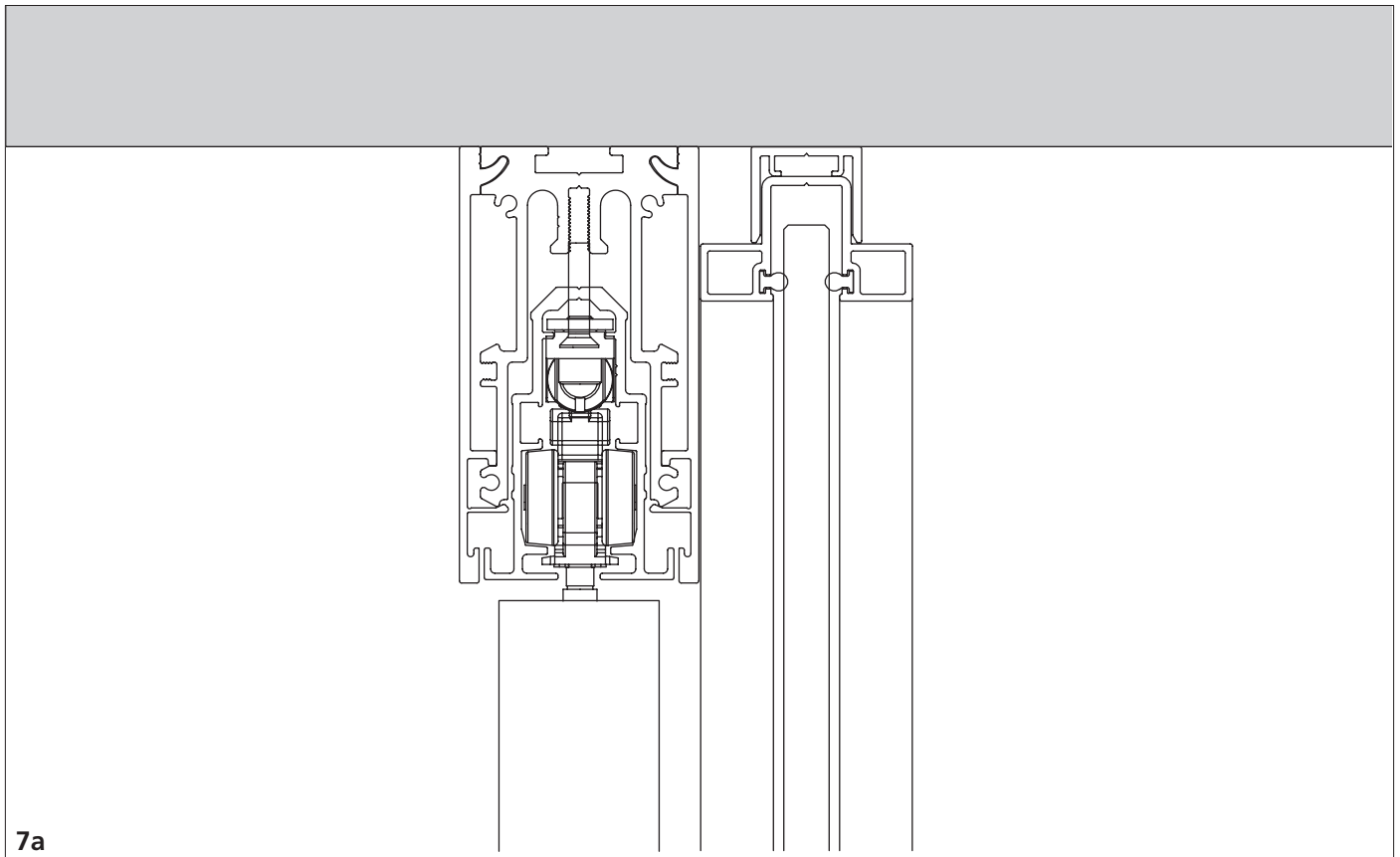
4. Completare la parete seguendo i passaggi per il montaggio dei profili tratta e profili fermavetro.
4. Complete the installation of the glass partition following the installation steps of the segment and the snap profiles.



5a. Dopo aver completato la parete, tracciare la posizione della trave.
5a. After completing the wall partition, trace the position of the beam.

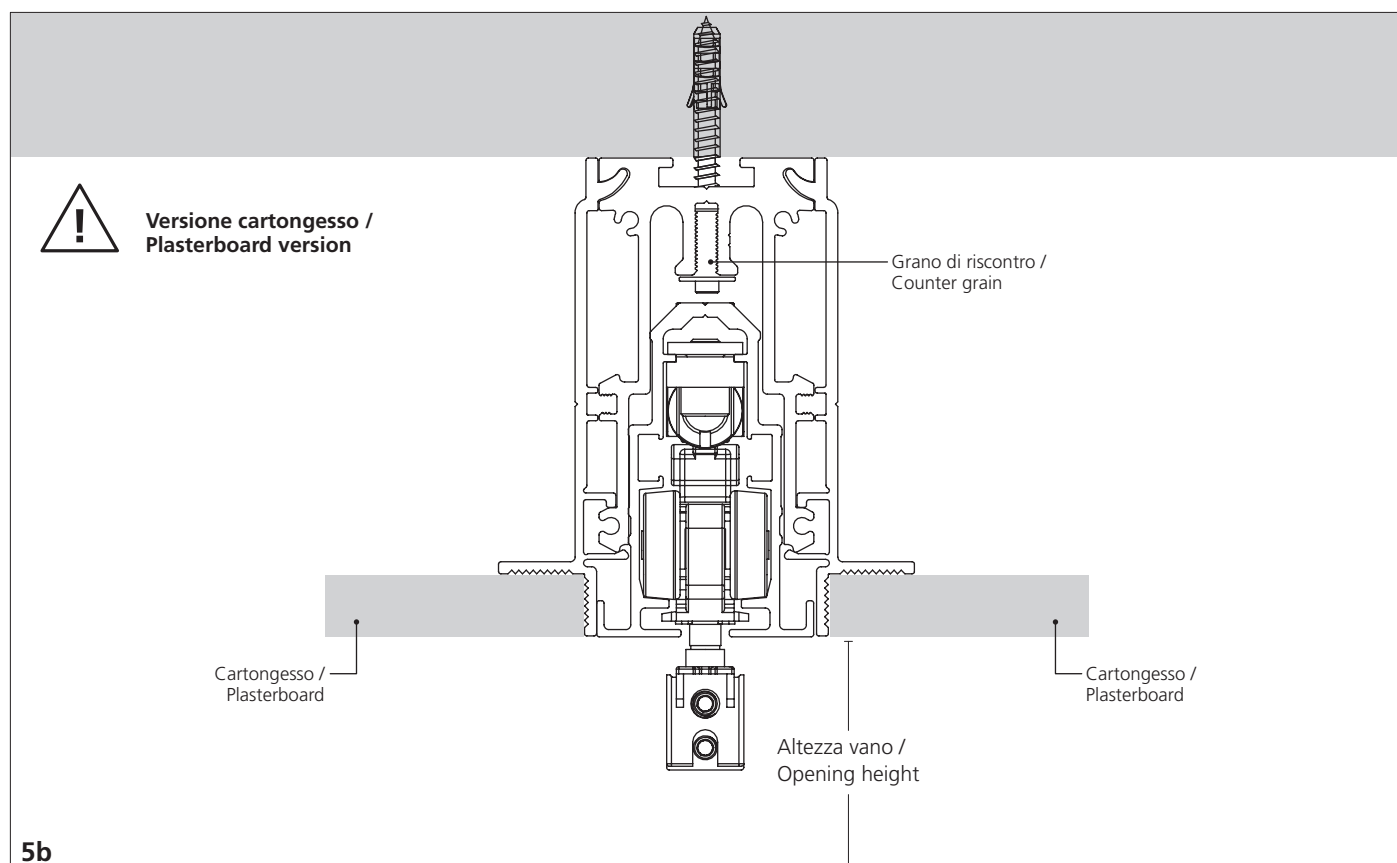


6a. Fissare la trave e il binario come descritto nella scheda dedicata.
6a. Install the beam and the rail as described in the dedicated installation manual.

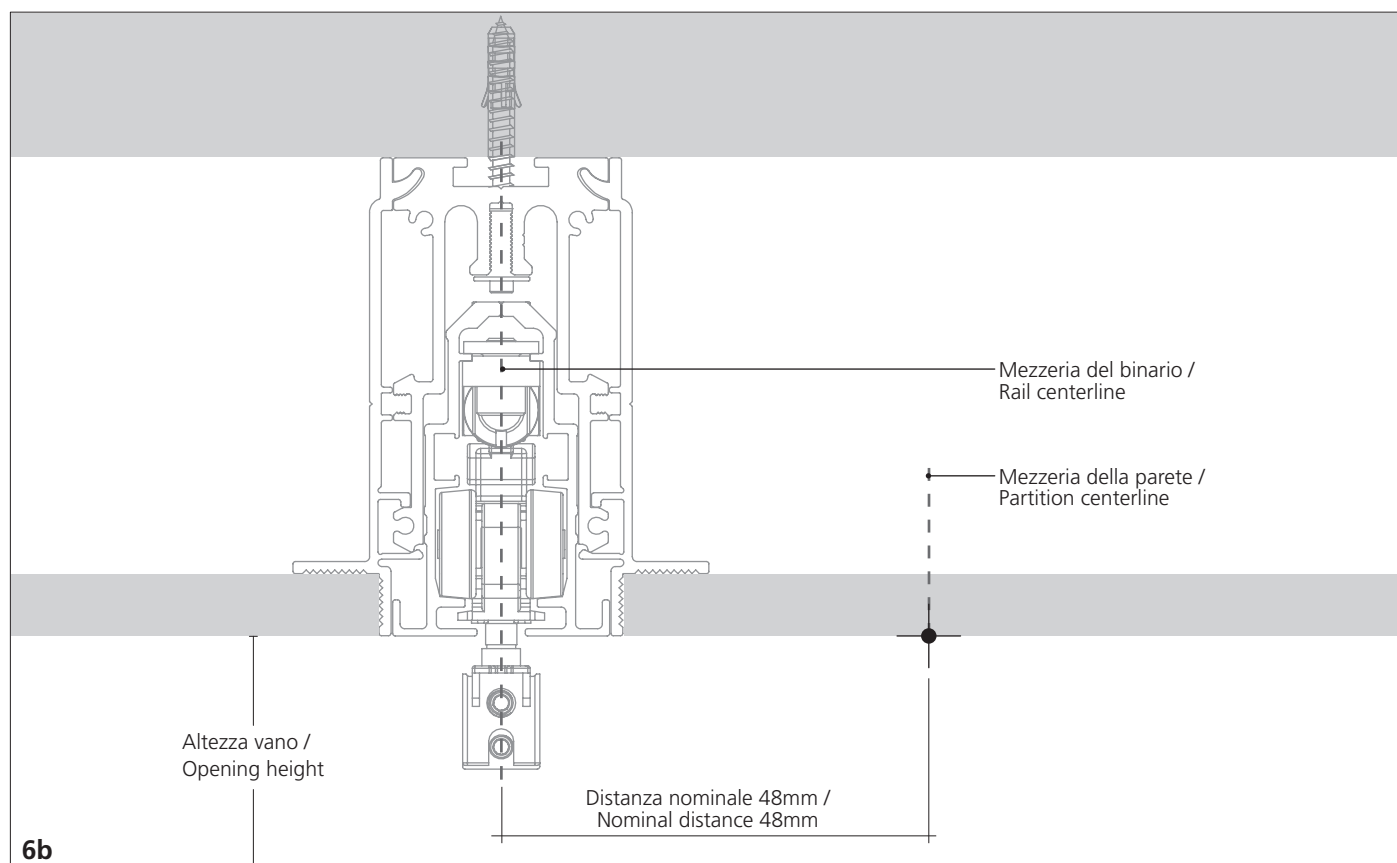


7a. Montaggio anta.

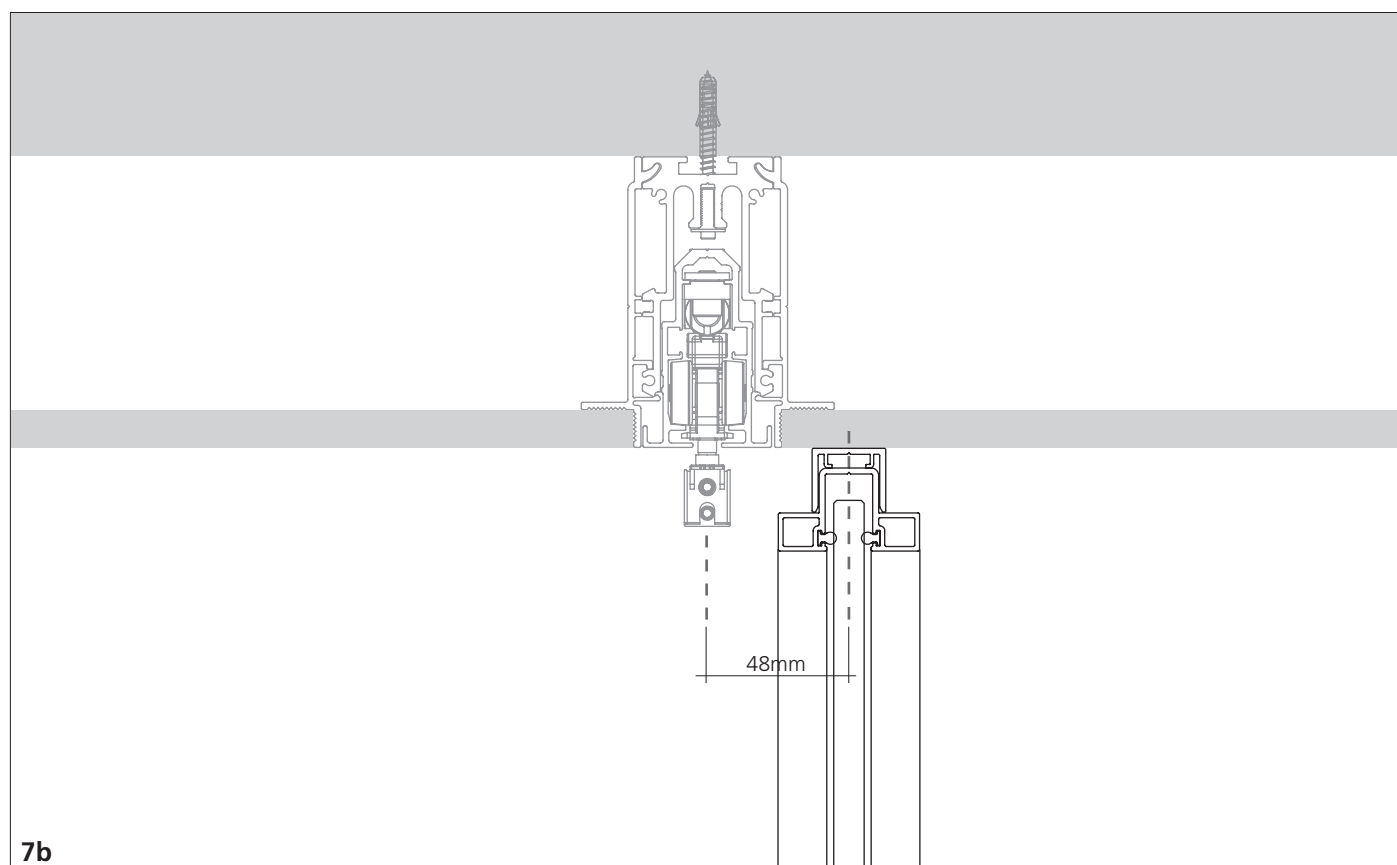
7a. Door installation



5b. Fissare la trave, il binario e le lastre di cartongesso come descritto nella scheda dedicata.
5b. Install the beam, the rail and the plaster as described in the dedicated installation manual.

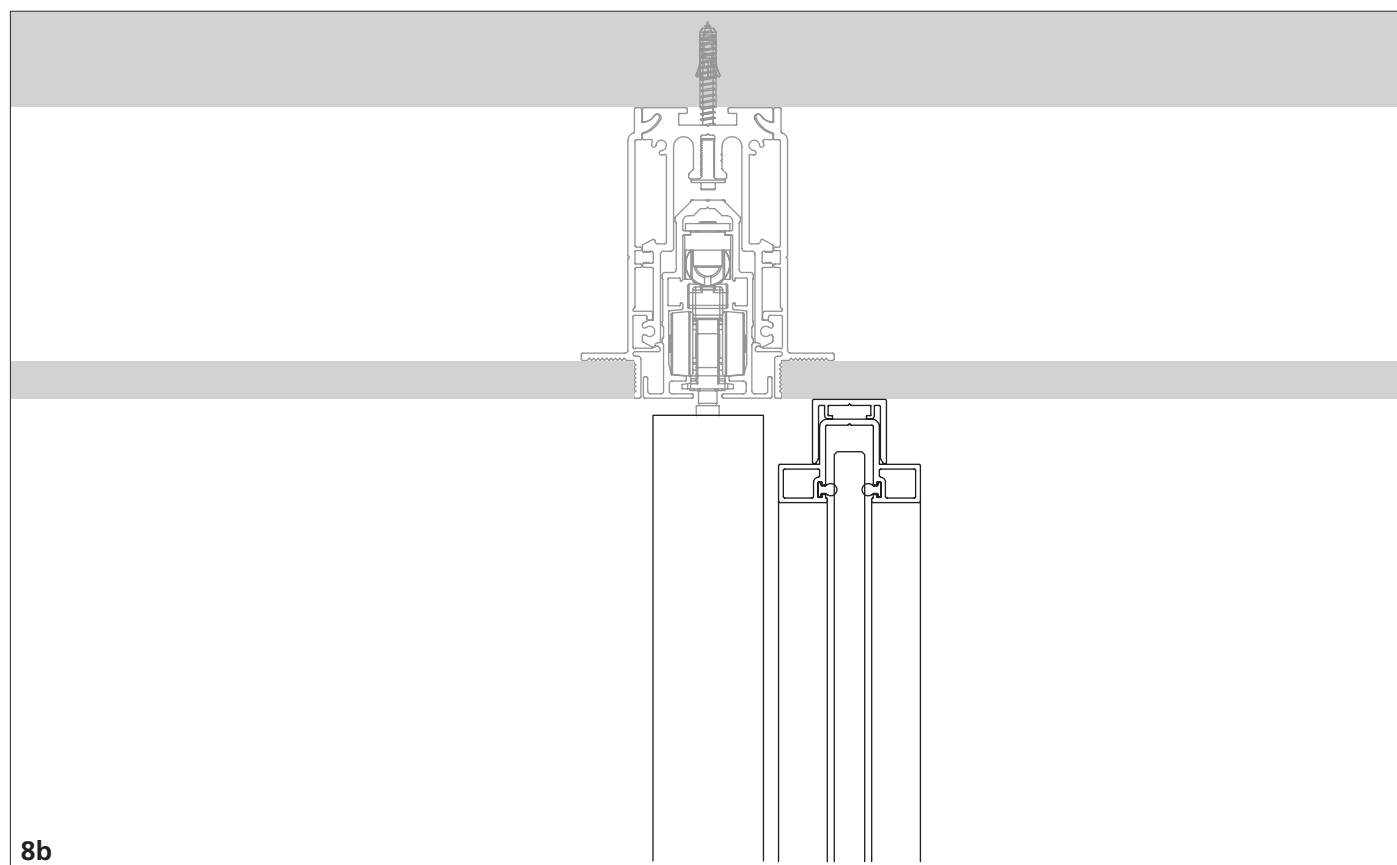


6b. Segnare la distanza tra asse del binario e asse della parete
6b. Mark the distance between the centerline of the rail and the centerline of the wall.



7b. Montaggio della parete vetrata.

7b. Installation of the glass partition wall.



8b. Montaggio anta.

8b. Door installation.