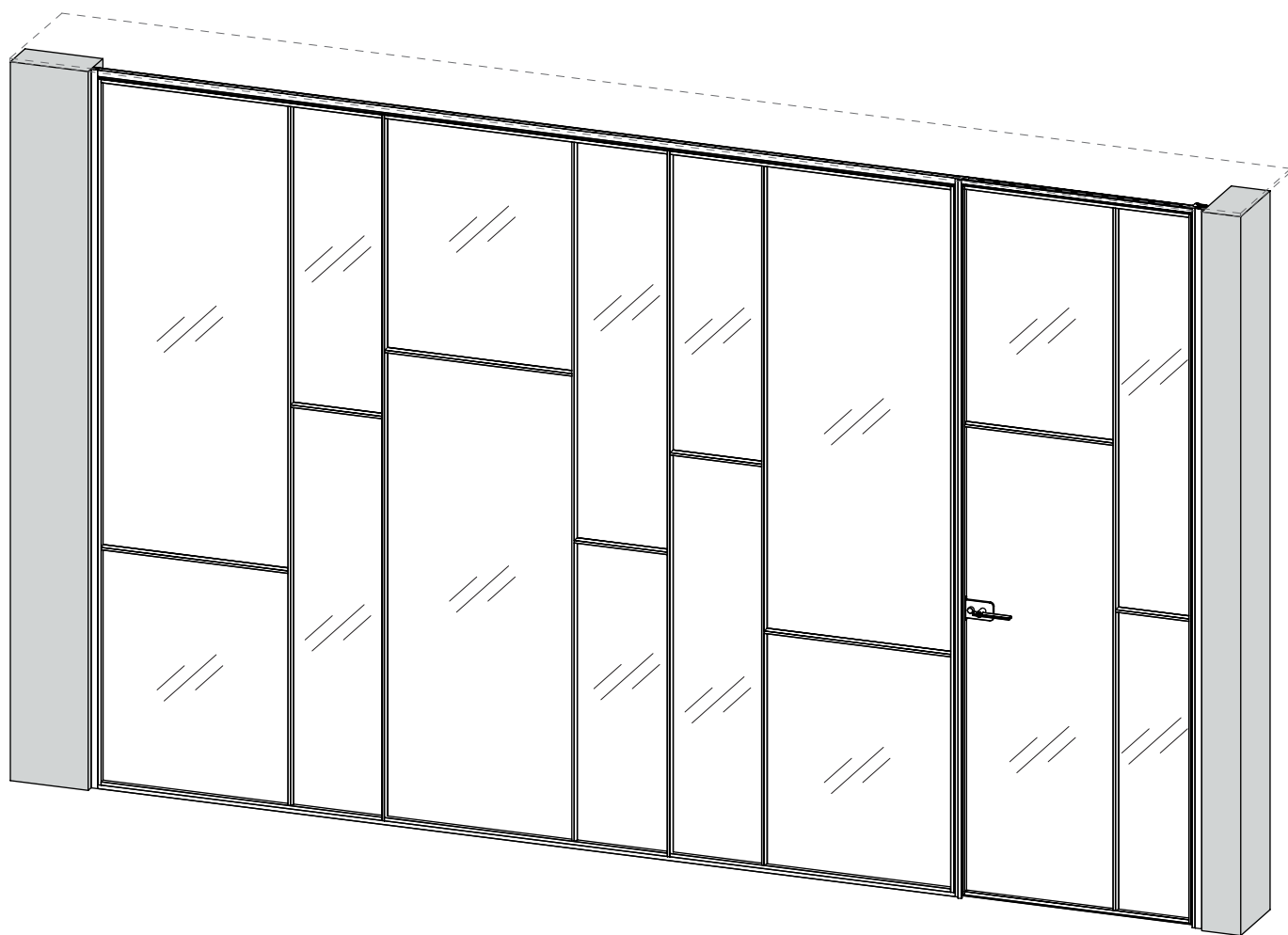
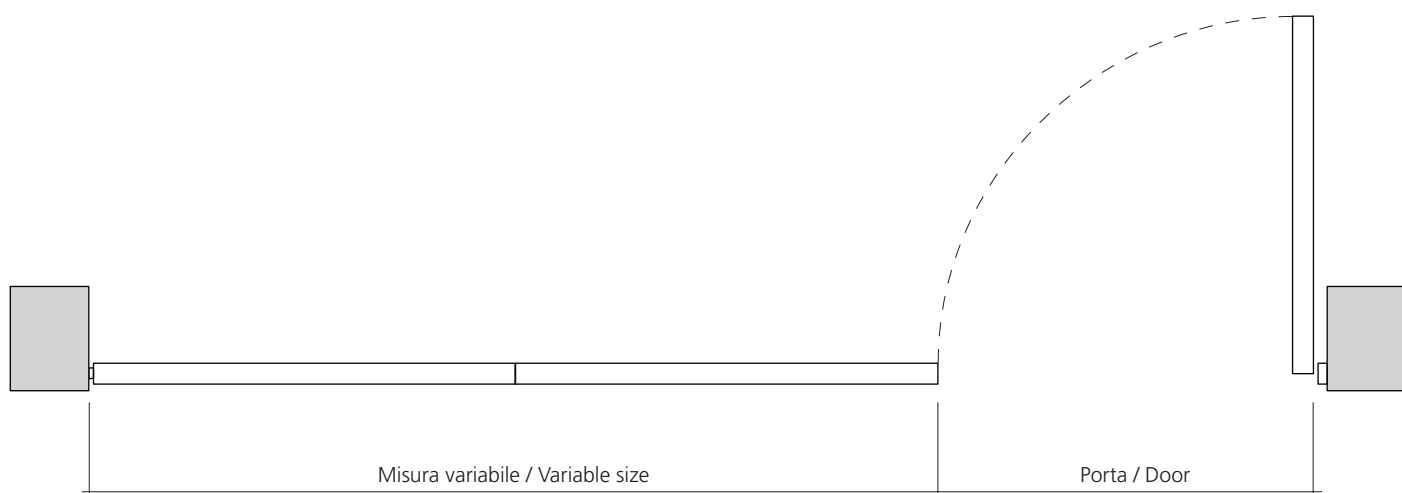




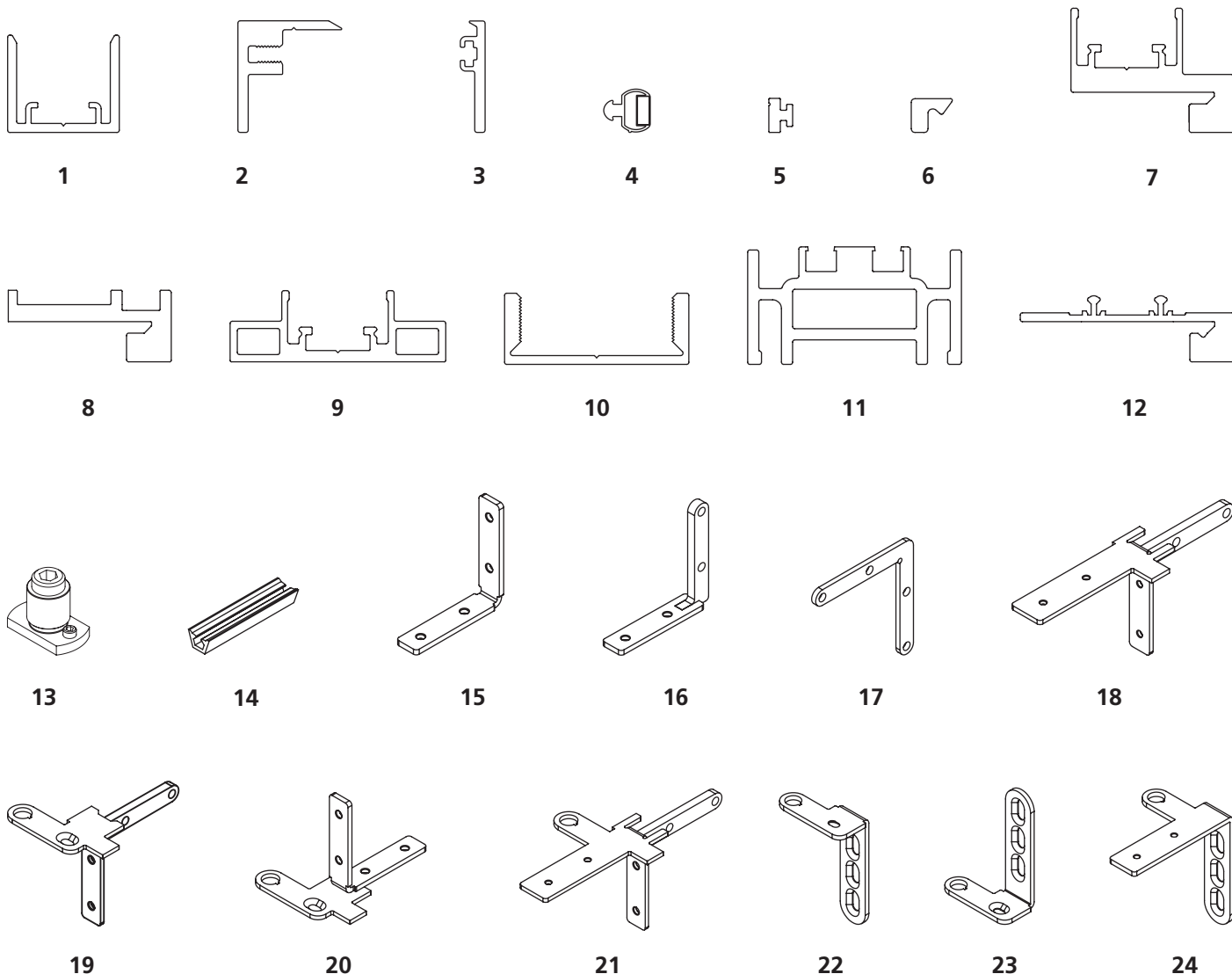
SHERAZADE WALL PATCHWORK

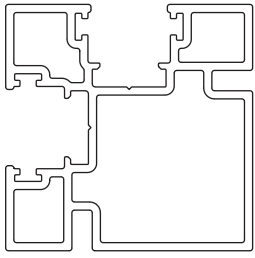
Configurazione / Configuration (wall starting)	pag.	13.2.102
Abaco componenti / Components list	pag.	13.2.103
Abaco strumenti di montaggio / Assembly tools	pag.	13.2.104
Montaggio tratta parete / Partition segment installation	pag.	13.2.105
Montaggio anta battente / Swing door installation	pag.	13.2.130
Montaggio anta scorrevole / Sliding door installation	pag.	13.2.200
Montaggio anta scorrevole a soffitto / Ceiling sliding door installation	pag.	13.2.204
Montaggio anta scorrevole a cartongesso / Plasterboard sliding door installation	pag.	13.2.206
Montaggio nodi 2 vie e 3 vie / 2 ways and 3 ways joints installation	pag.	13.2.300

Configurazione A / Configuration A
Parete vetrata - Porta / Glass partition - Door

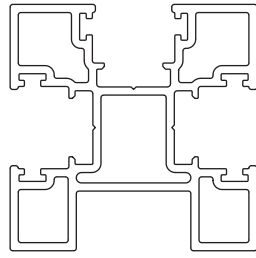


1. Profilo base orizzontale inferiore / Lower horizontal base profile
2. Profilo base orizzontale superiore / Upper horizontal base profile
3. Profilo cover base superiore / Cover upper base profile
4. Guarnizione magnetica profilo base / Magnetic gasket for base profile
5. Guarnizione magnetica profilo cover / Magnetic gasket for cover profile
6. Guarnizione battuta / Door striker gasket
7. Profilo stipite porta / Door jamb profile
8. Profilo traverso superiore di battuta (dove presente) / Upper striking crosspiece profile (where present)
9. Profilo centrostanza / Terminal jamb
10. Profilo a C a muro / "C" wall profile
11. Profilo telescopico a muro / Telescopic wall profile
12. Profilo cover stipite / Cover profile door jamb
13. Livellatore inferiore / Lower leveller
14. Clip in plastica / Plastic clip
15. Squadretta di allineamento [A] / Alignment bracket [A]
16. Squadretta di allineamento [B] / Alignment bracket [B]
17. Squadretta di allineamento [C] / Alignment bracket [C]
18. Staffa superiore (per traverso porta) / Upper bracket (for door cross piece)
19. Cerniera superiore / Upper hinge
20. Cerniera inferiore / Lower hinge
21. Cerniera superiore (per traverso porta) / Upper hinge (for door cross piece)
22. Cerniera superiore per profilo a muro / Upper hinge for wall profile
23. Cerniera inferiore per profilo a muro / Lower hinge for wall profile
24. Cerniera superiore per profilo a muro (per traverso porta) / Upper hinge for wall profile (for door cross piece)
25. Montante 2 vie / 2 ways jamb
26. Montante 3 vie / 3 ways jamb
27. Cerniera superiore per montante / Jamb upper hinge
28. Cerniera inferiore per montante / Jamb lower hinge
29. Cerniera superiore per montante (per traverso porta) / Jamb upper hinge (for door crosspiece)
30. Profilo di battuta a scatto per stipite / Snap striker profile
31. Profilo a scatto montante / Snap jamb profile
32. Modulo tecnico / Technical module
33. Coperchio per modulo tecnico / Cover for technical module

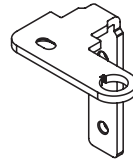




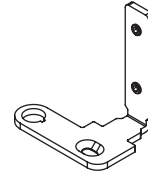
25



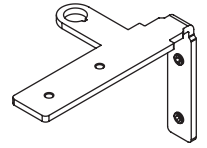
26



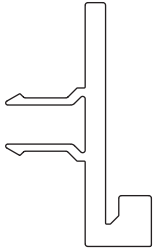
27



28



29



30



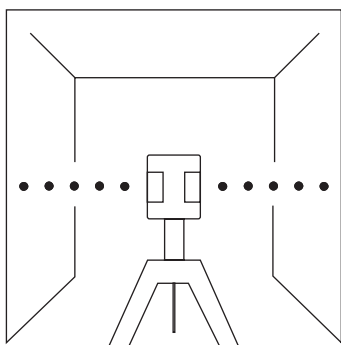
31



32



33



Livella laser / Laser leveller



ATTENZIONE: in caso di composizione con anta scorrevole, vedere sezione 13.2.200 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 13.2.200 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.

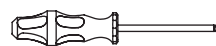
Simbologia e strumenti di montaggio/ Icons and assembly tools



Fare attenzione/
Pay attention



Allineare/
Align



Cacciavite a croce/
Crosshead screwdriver



Avvicinare - togliere/
Bring closer - Remove



Avvitare-regolare/
Screw-adjust



Chiave a brugola/
Allen key



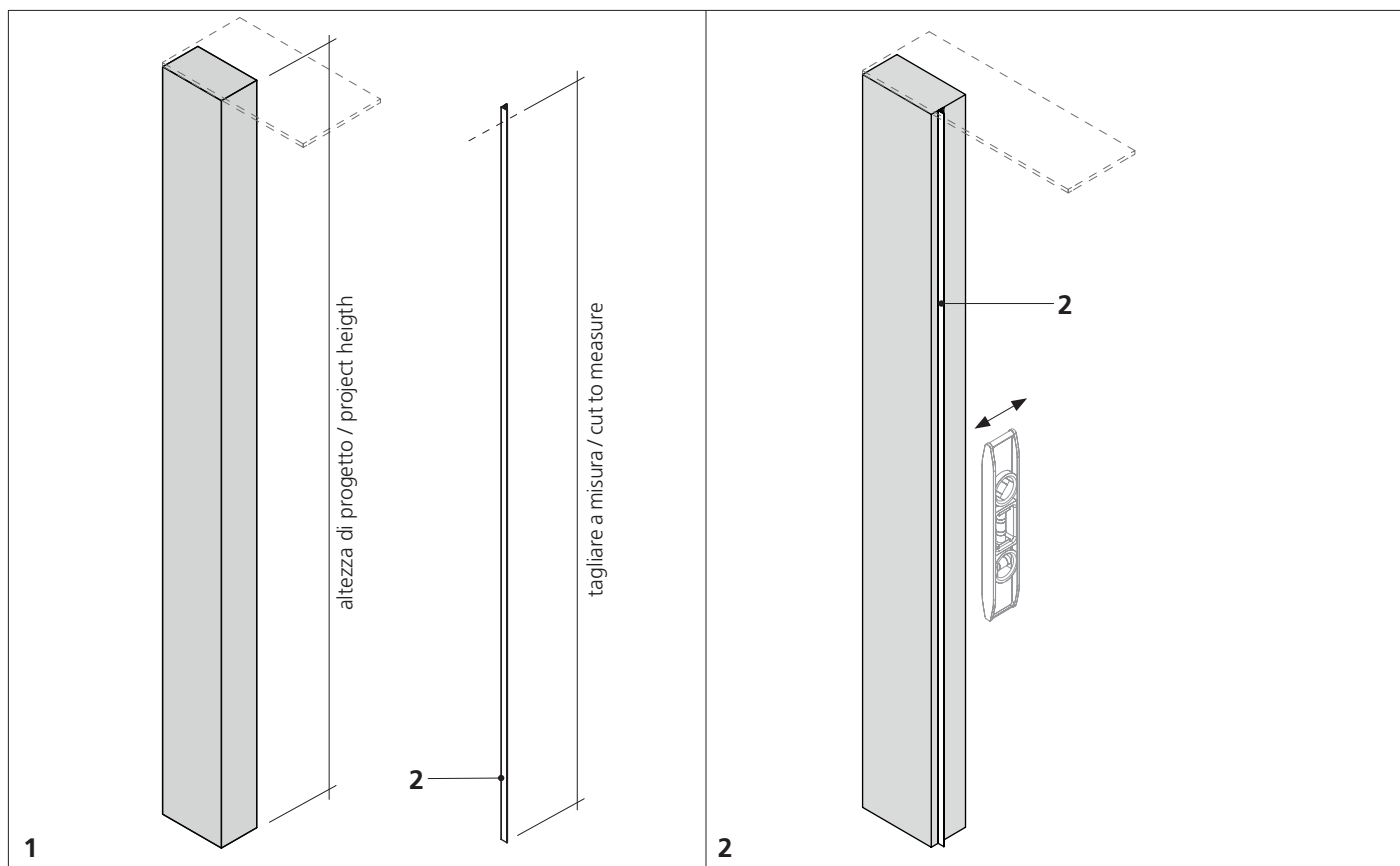
In squadra/
At right angle



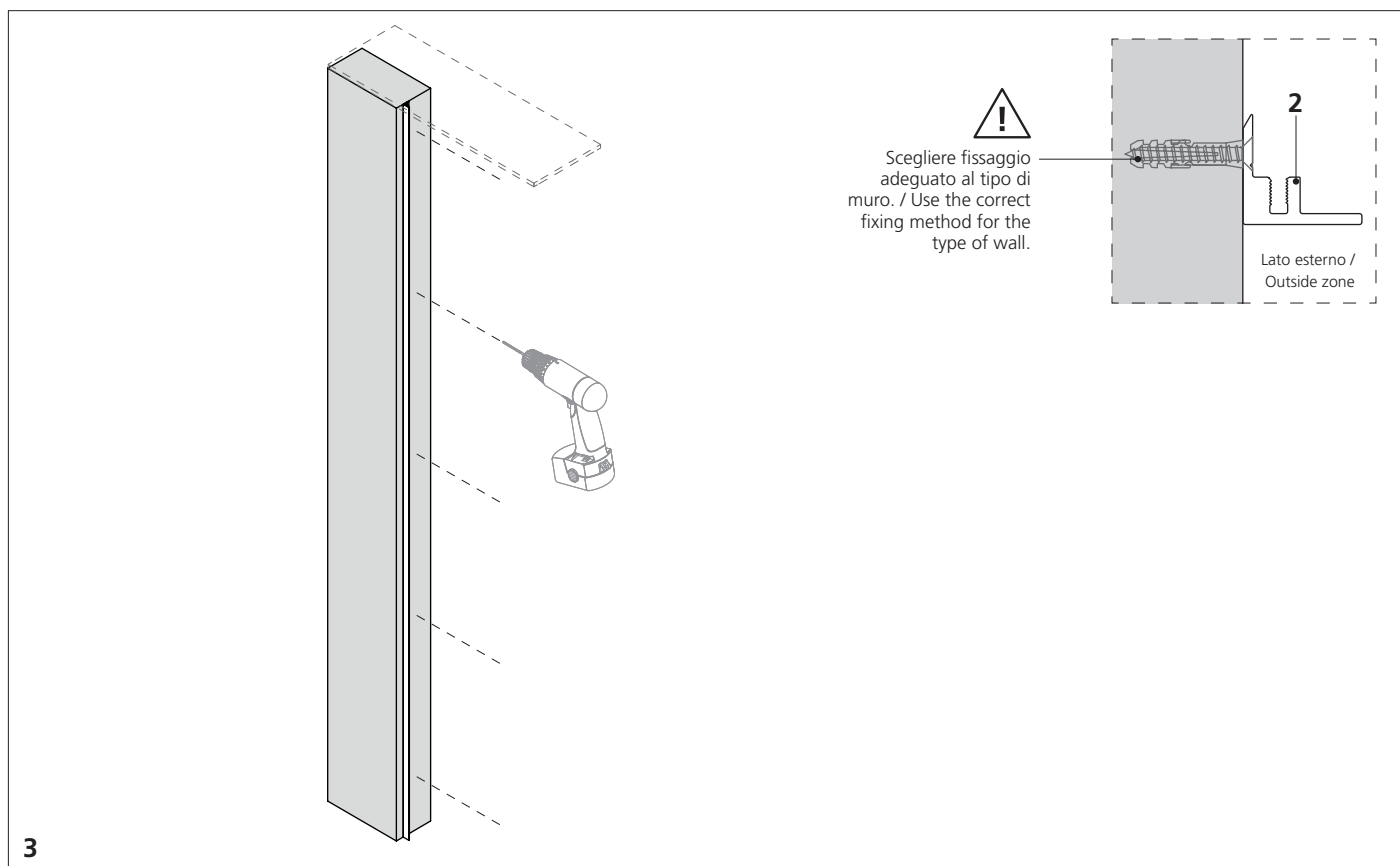
Inserisci/
Insert



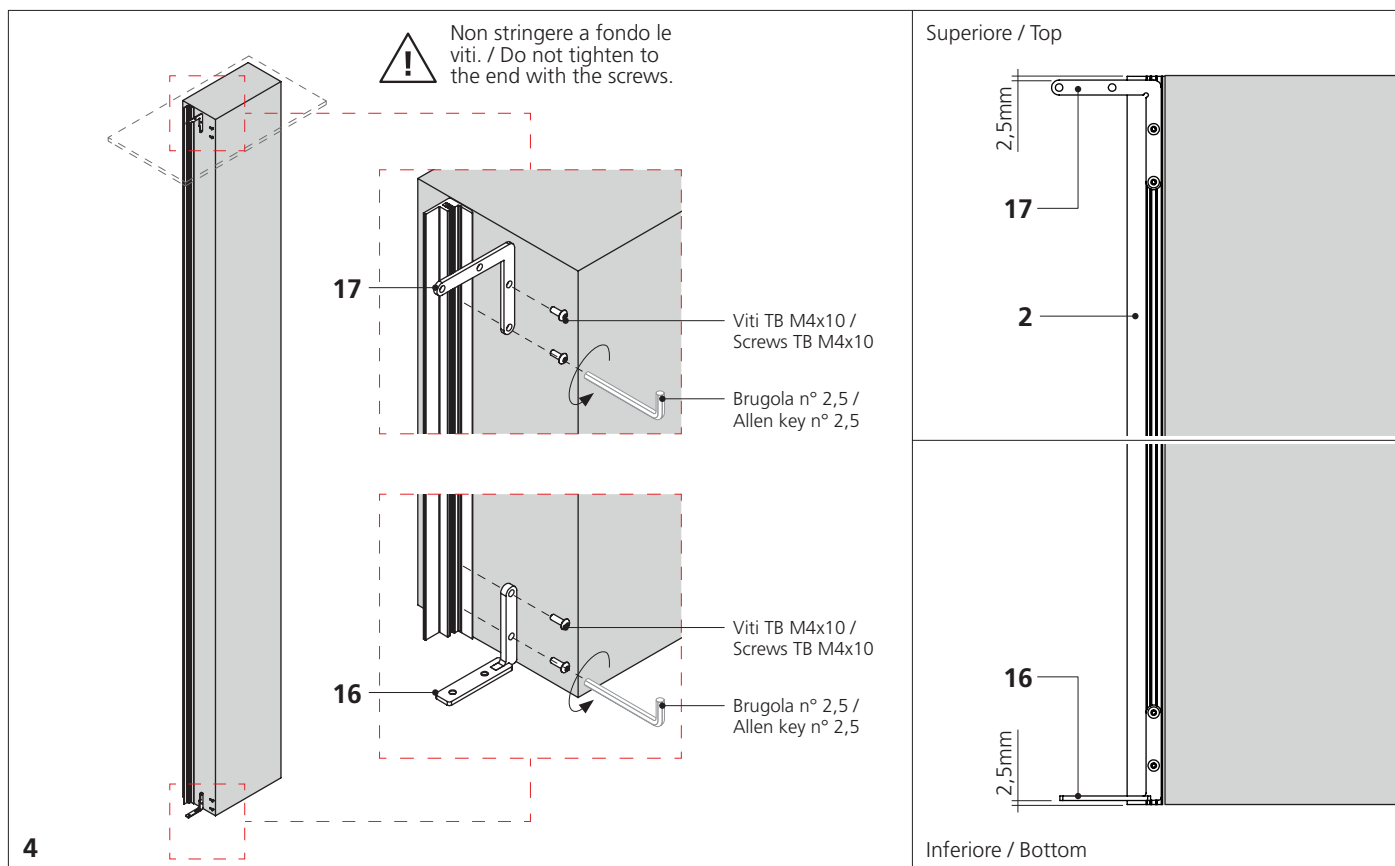
Quota/
Level



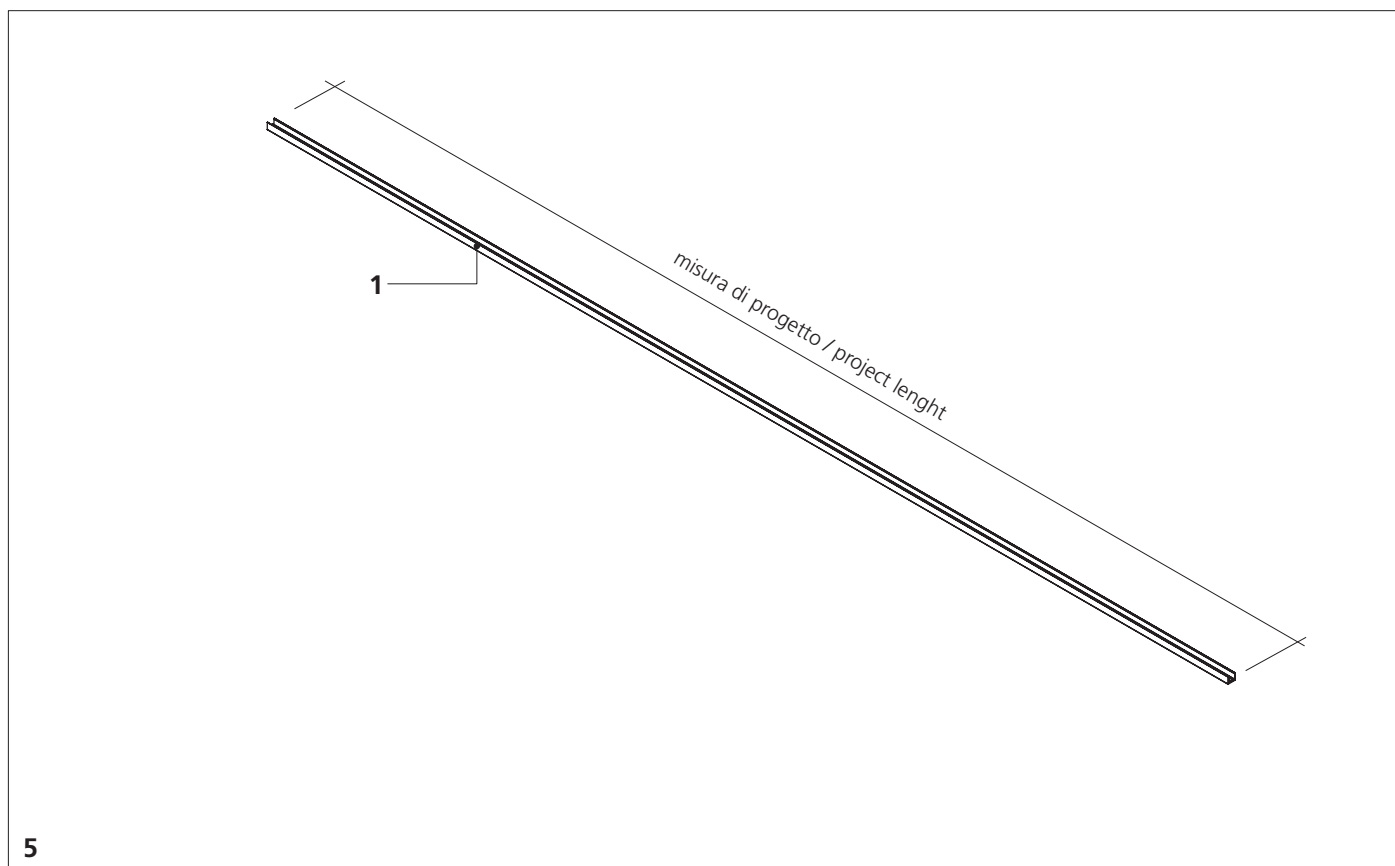
1. Tagliare il profilo base verticale [2] a misura. / 2. Posizionare il profilo a muro e verificare che sia perfettamente verticale.
1. Cut to ceiling height the base profile [2]. / 2. Position the profile to the wall and verify that is perfectly vertical.



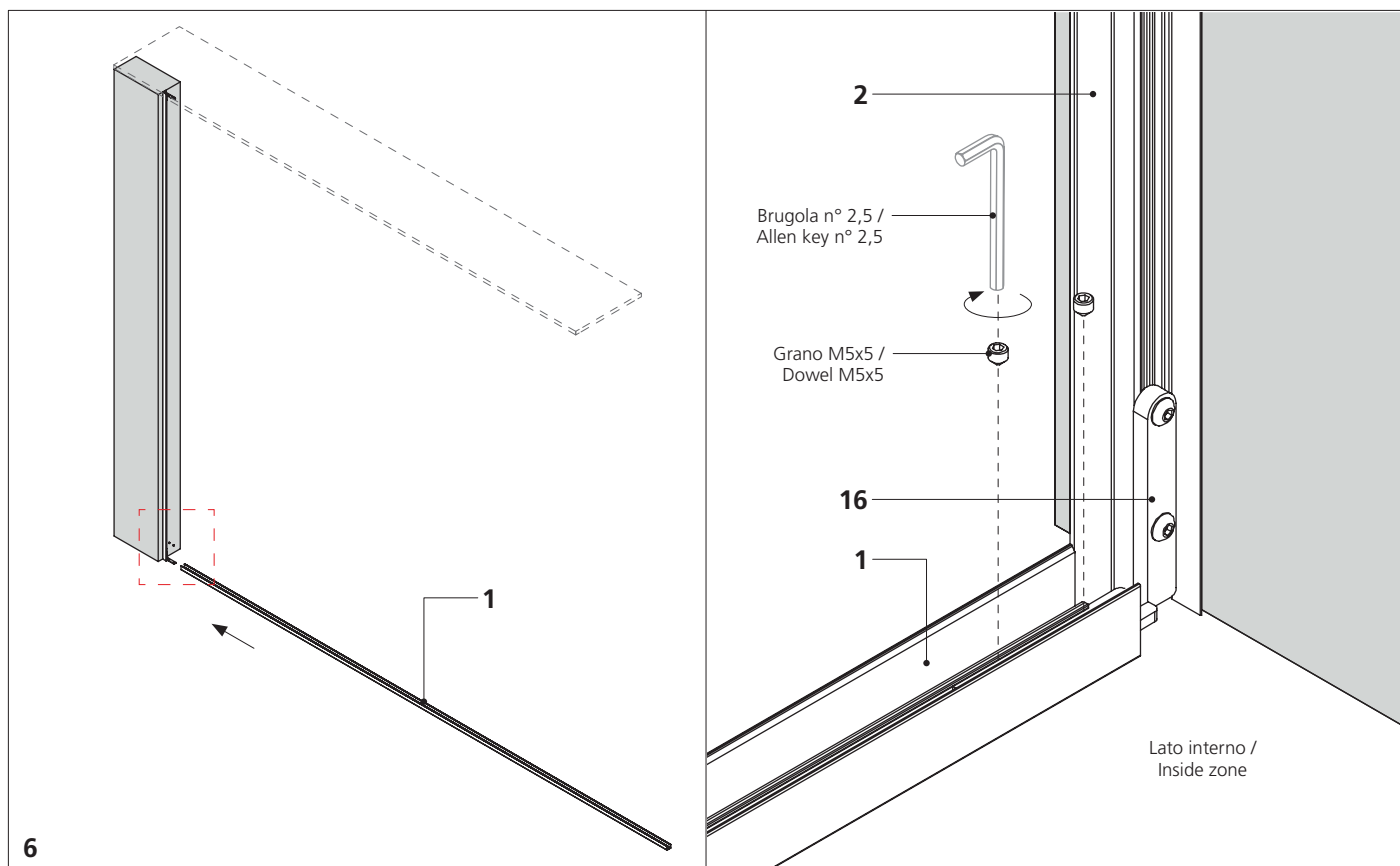
3. Forare il muro e fissare il profilo con il metodo di ancoraggio adeguato al tipo di muro.
3. Drill the wall and fix the profile with the correct fixing method for the wall.



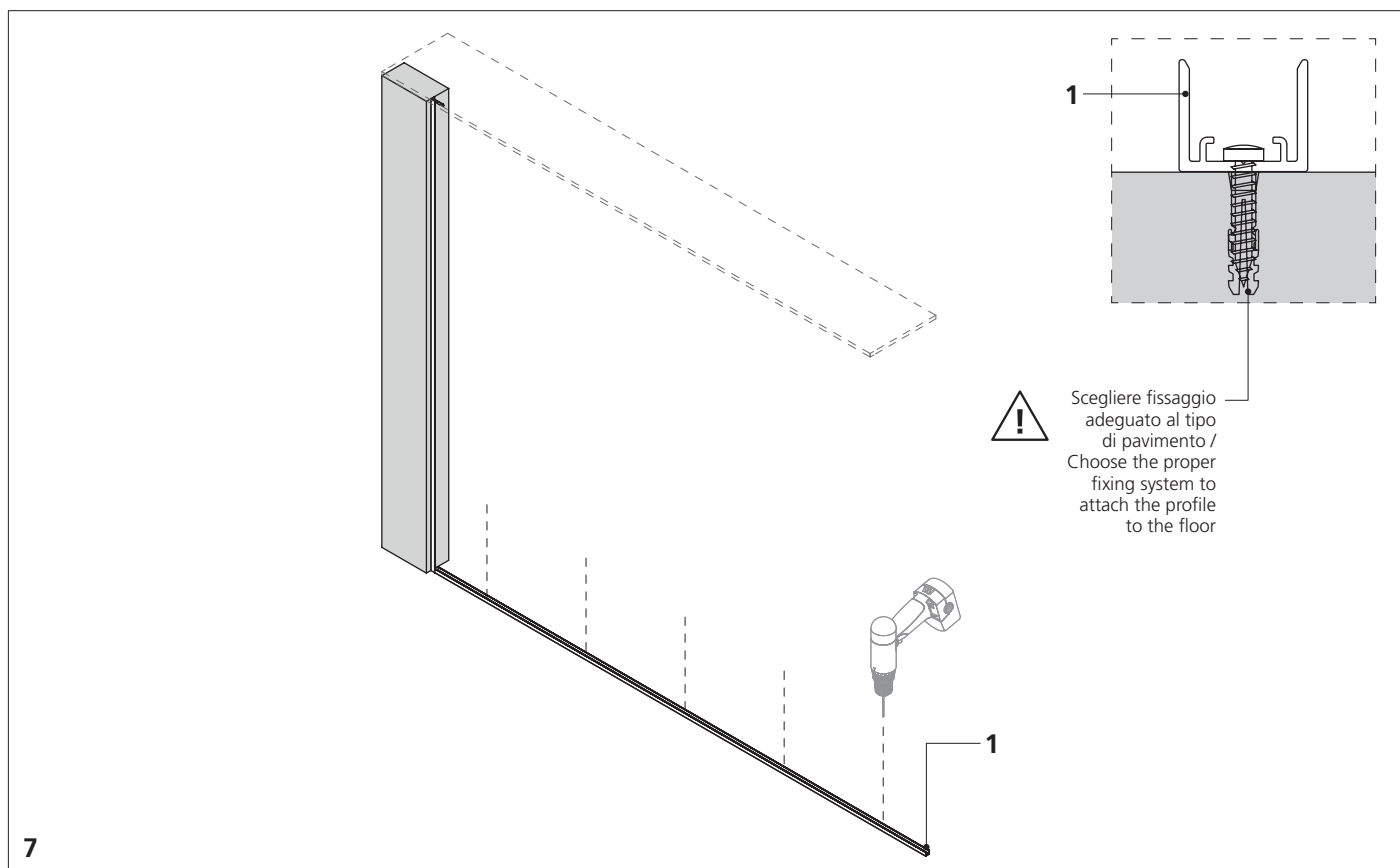
4. Dal lato interno della parete inserire le squadrette [16 e 17] nel profilo base verticale e fissarle con le viti M4x10.
 4. From the inside of the wall insert the brackets [16 and 17] into the base profile and fix it with M4x10 screws.



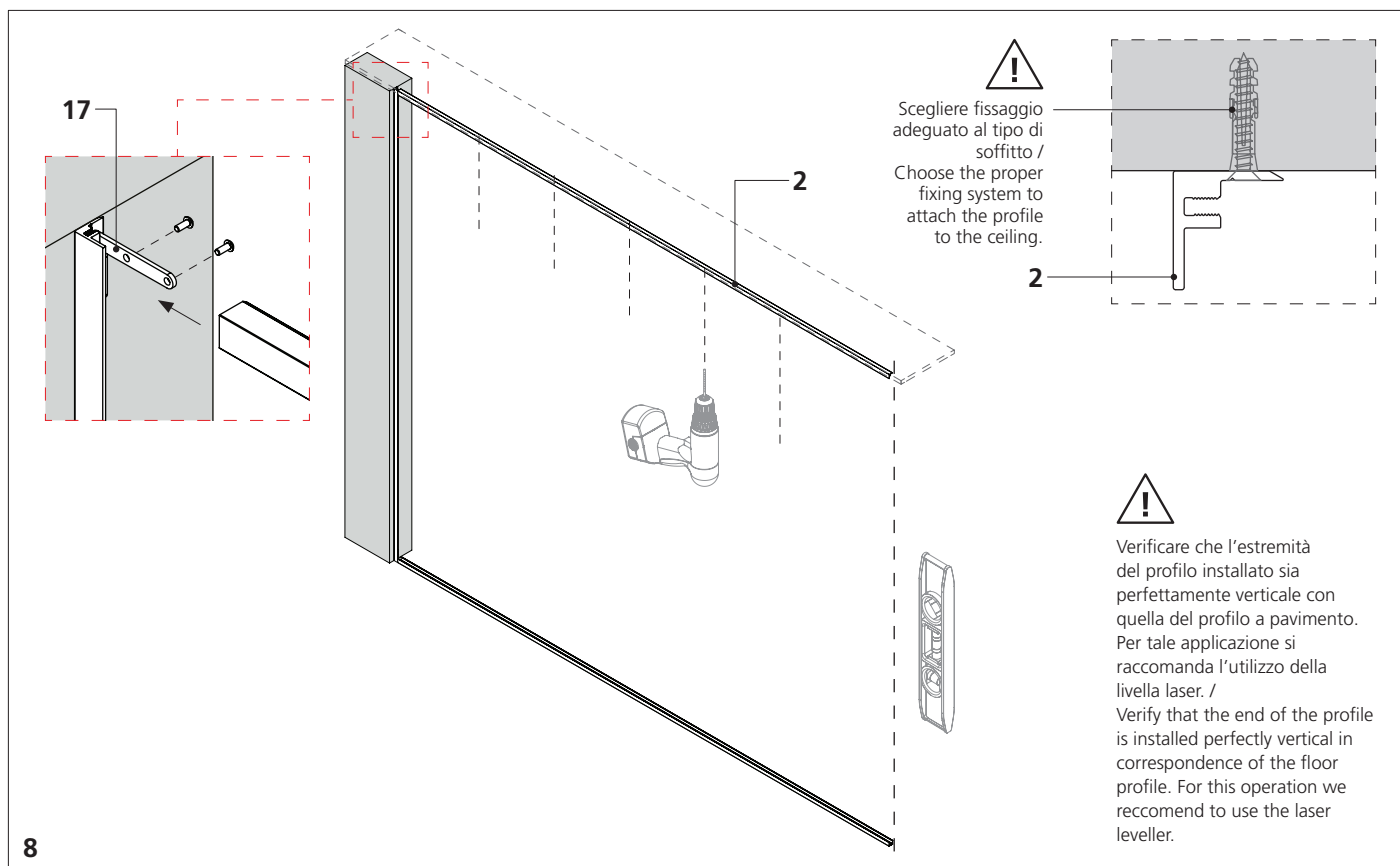
5. Verificare la misura del profilo base orizzontale [1] seguendo le indicazioni riportate sui disegni di progetto allegati.
 5. Check the measure the floor base horizontal profile [1] according to the drawing indications attached.



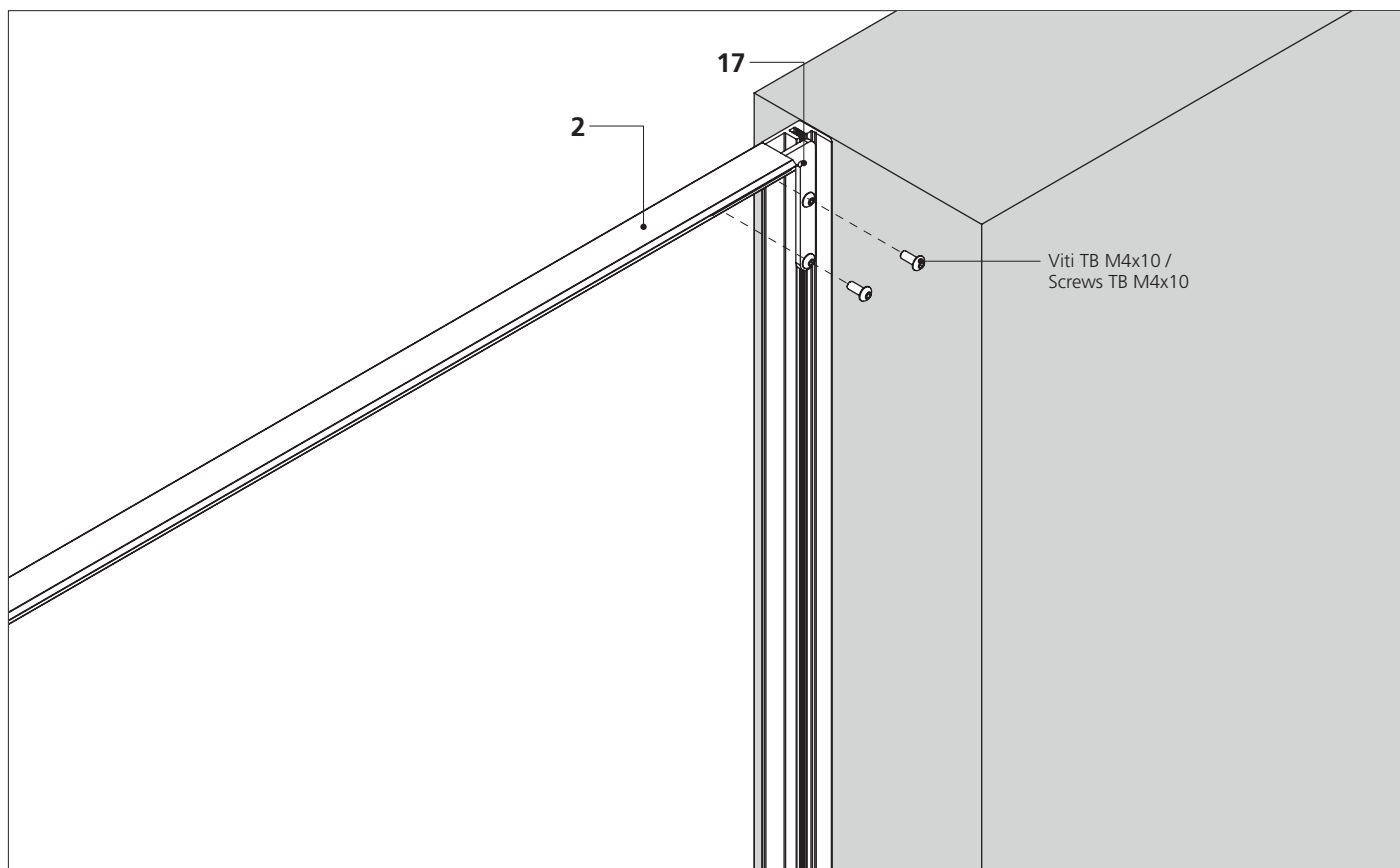
6. Inserire il profilo base orizzontale nella squadretta ed allineare i due profili. Stringere tutte le viti della squadretta.
6. Insert the base horizontal profile into the bracket and align the two profiles. Tighten all the screws in the bracket.

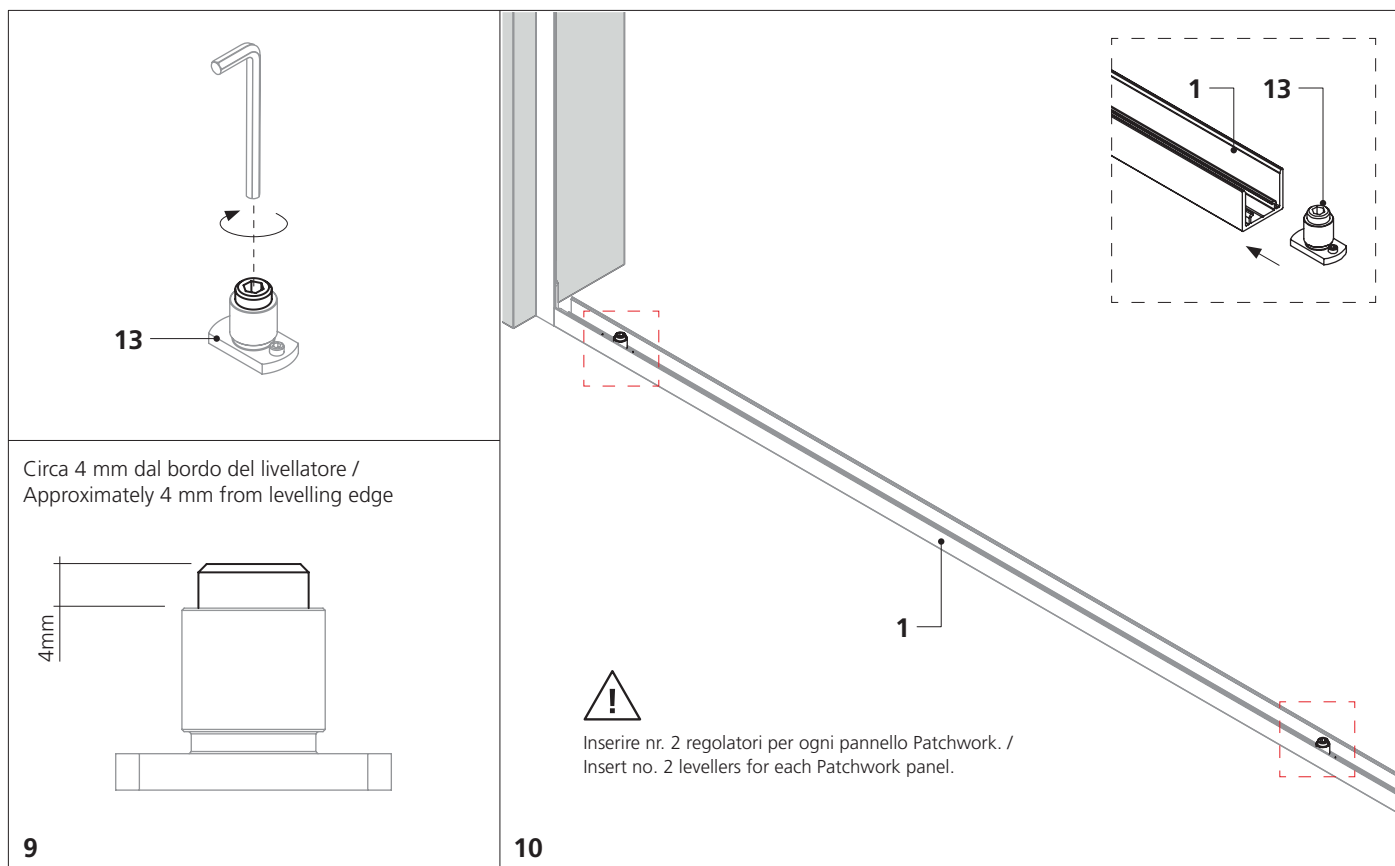


7. Fissare a pavimento il profilo base orizzontale.
7. Fix to the floor the horizontal floor base profile.

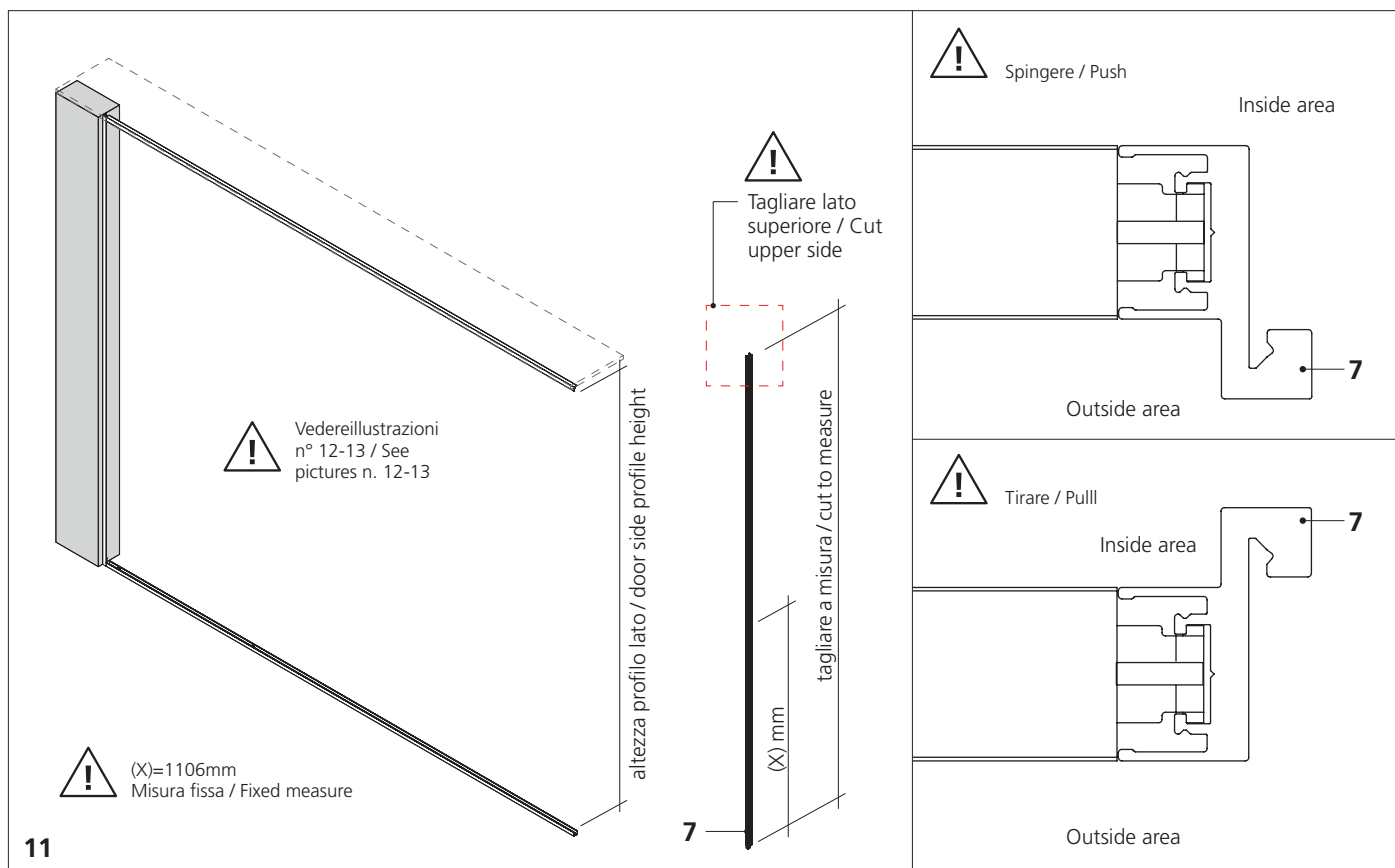


8. Ripetere step n° 5-6-7 per fissare il profilo base orizzontale a soffitto [2].
 8. Repeat step n° 5-6-7 to fix the upper ceiling horizontal base profile [2].

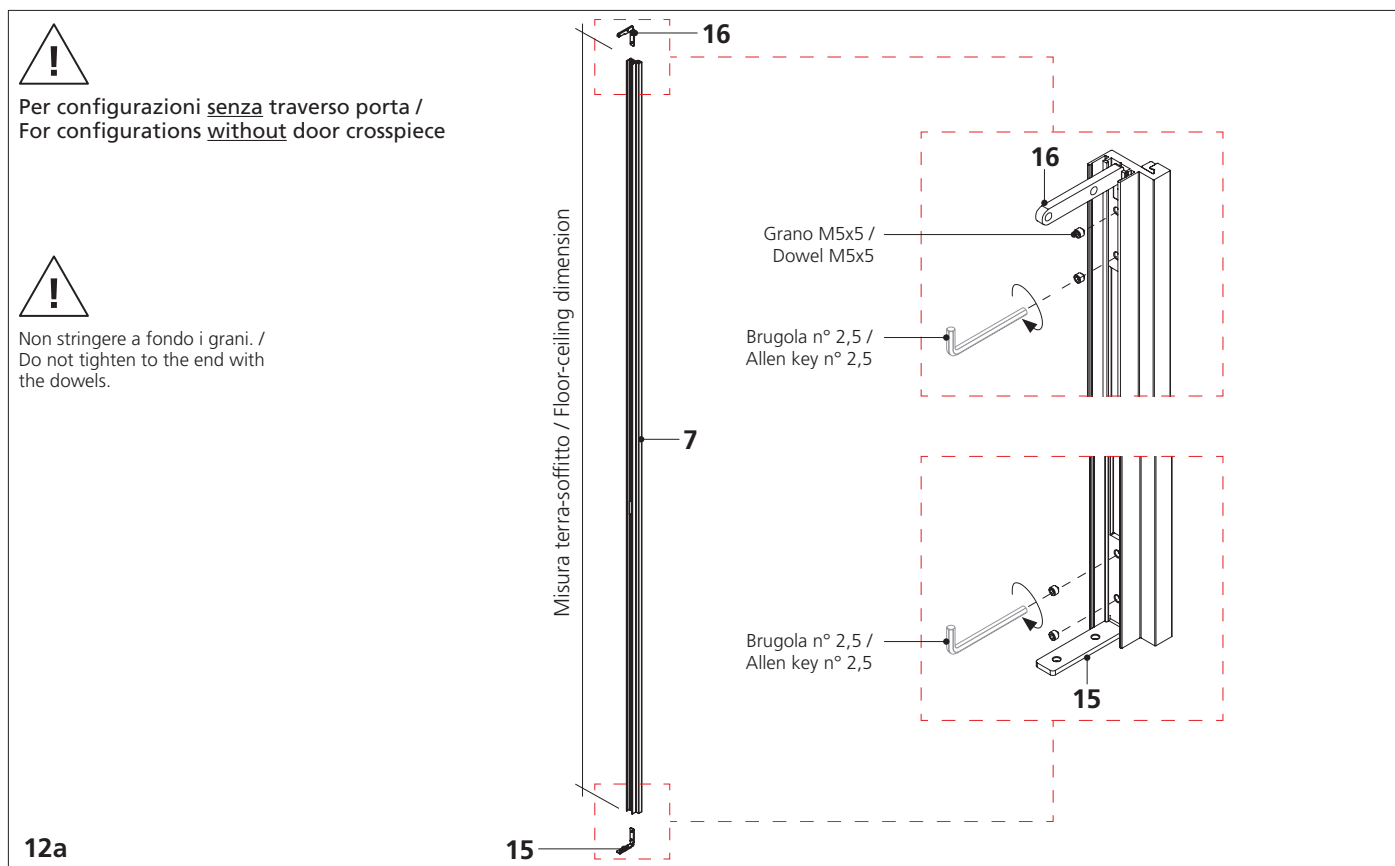




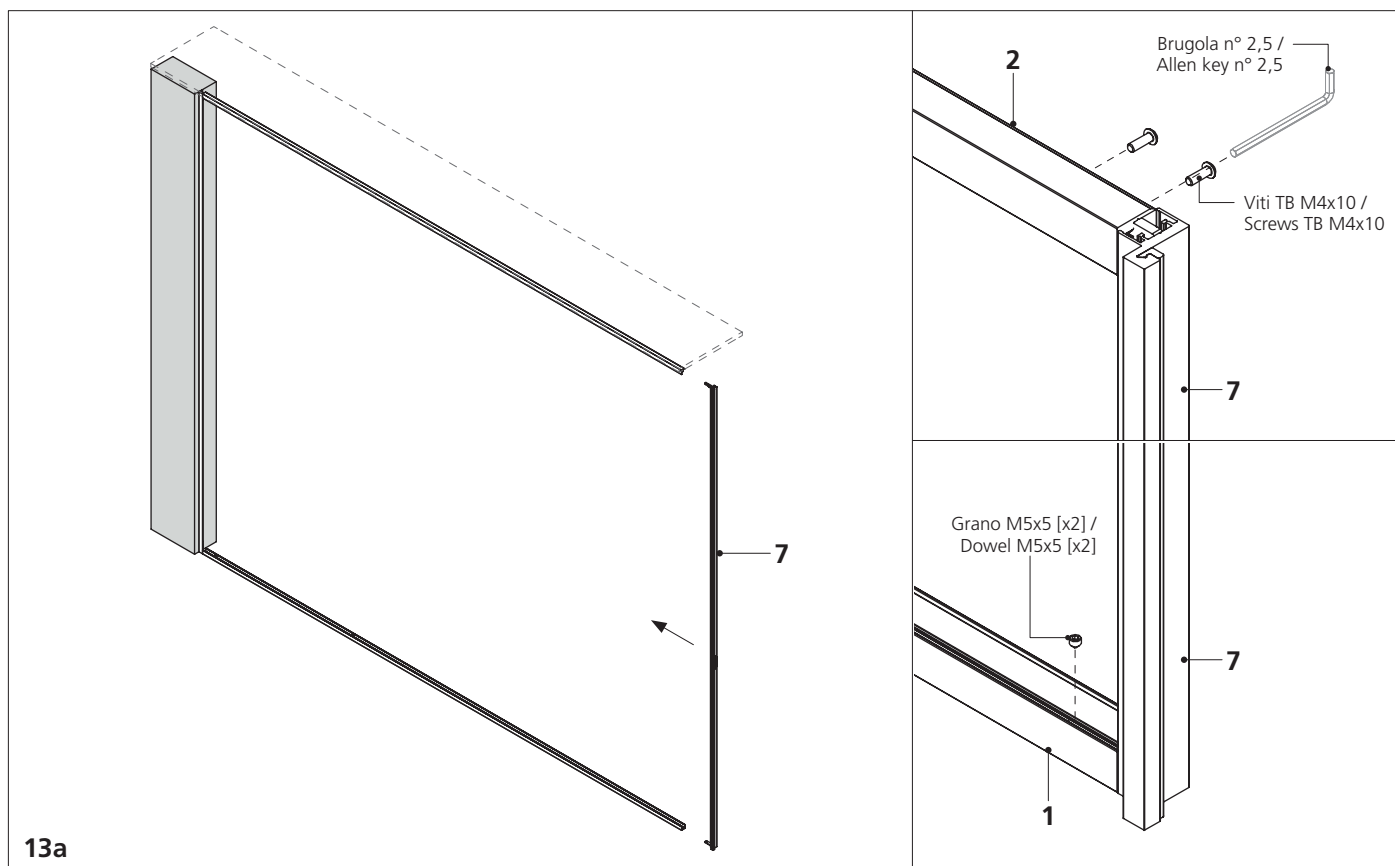
9. Regolare il grano del livellatore [13] come da disegno. / 10. Inserire i livellatori nel profilo inferiore [1] senza fissarli.
9. Adjust the levelling dough [13] according to the drawing. / 10. Insert the levelers into the lower profile [1] without fixing them.



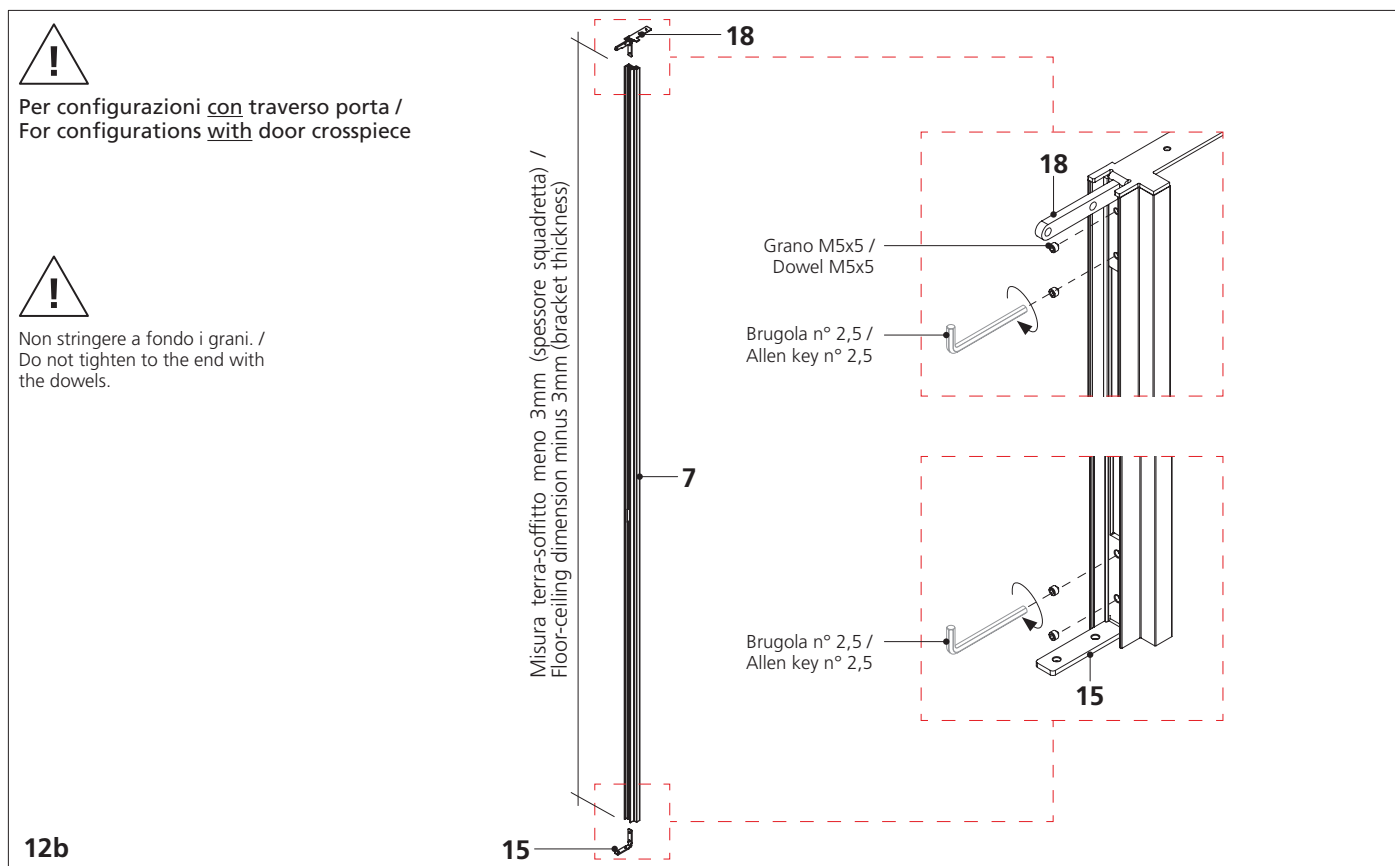
11. Tagliare a misura il profilo stipite porta [7] (lato serratura). ATTENZIONE: Verificare il senso di apertura della porta ed il tipo di configurazione.
11. Cut to measure the door jamb profile [7] (lock side). ATTENTION: Verify the opening direction of the door and the type of the configuration.



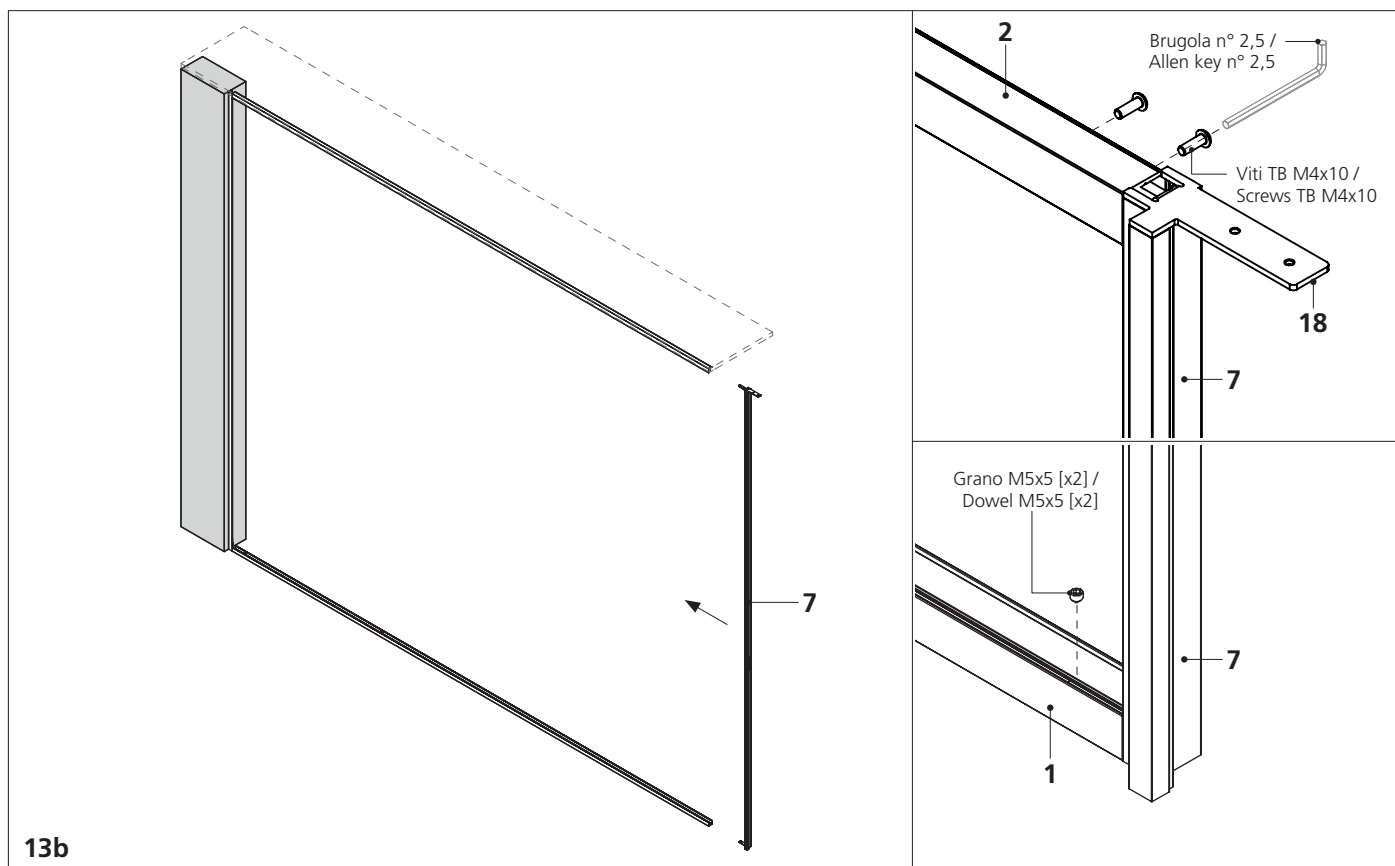
12a. Inserire la squadretta [15] nel lato inferiore e la squadretta [16] nel lato superiore del profilo stipite serratura [7].
 12a. Insert the bracket [15] in the lower side and the bracket [16] in the upper side of the lock upright [7].



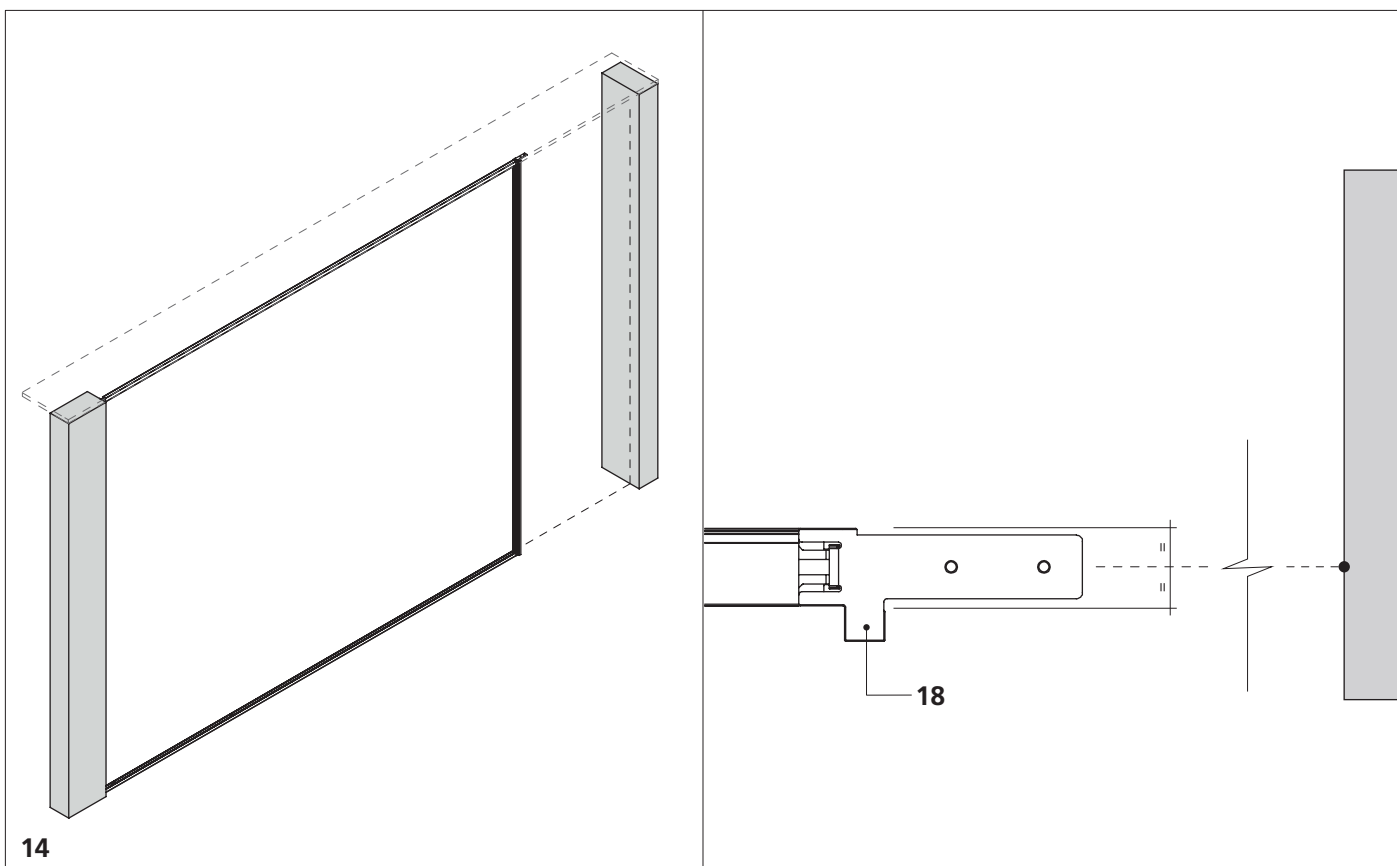
13a. Inserire il profilo stipite [7] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
 13a. Insert the door jamb profile [7] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.



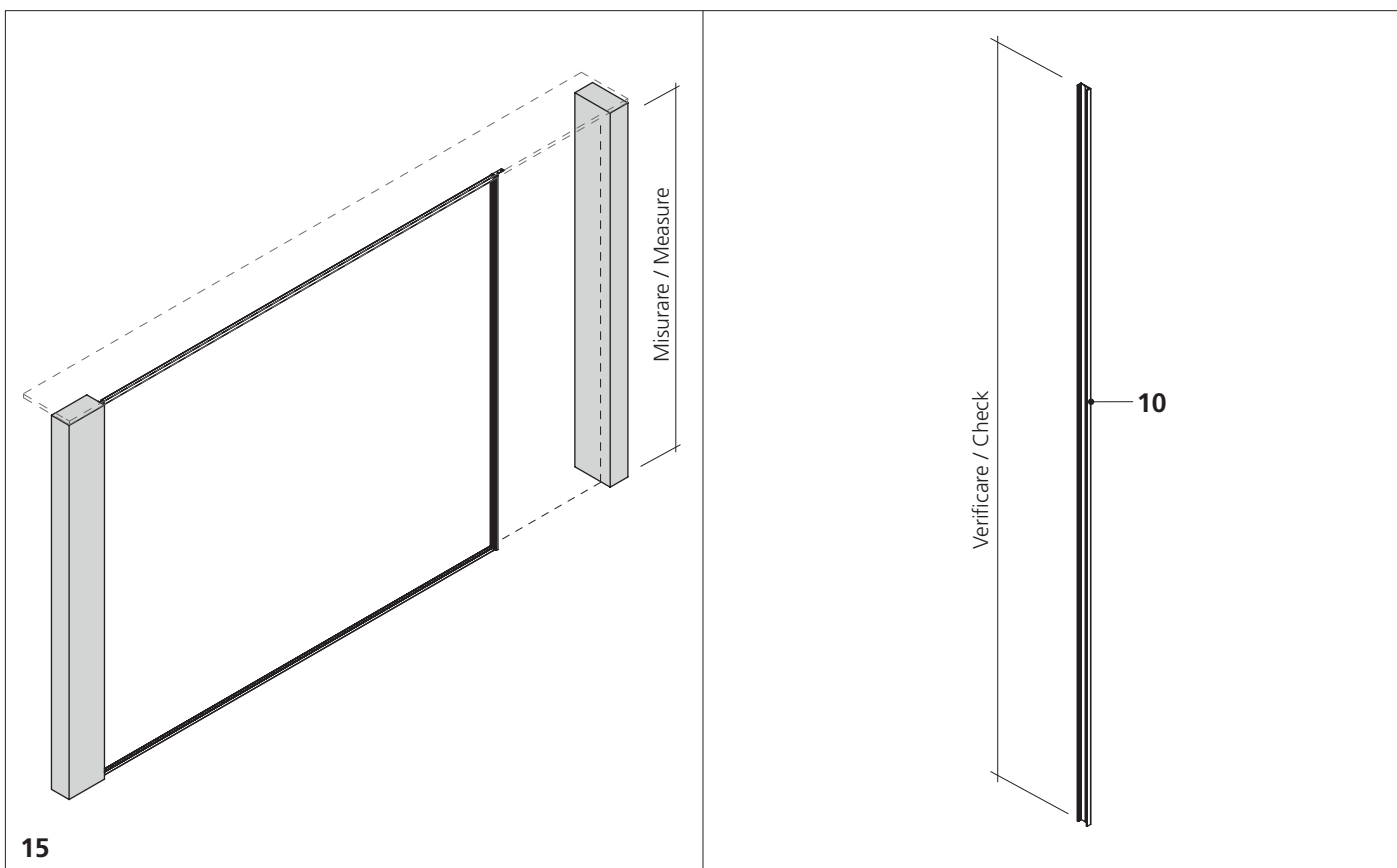
12b. Inserire la squadretta [15] nel lato inferiore e la squadretta [18] nel lato superiore del profilo stipite serratura [7].
 12b. Insert the bracket [15] in the lower side and the bracket [18] in the upper side of the lock upright [7].



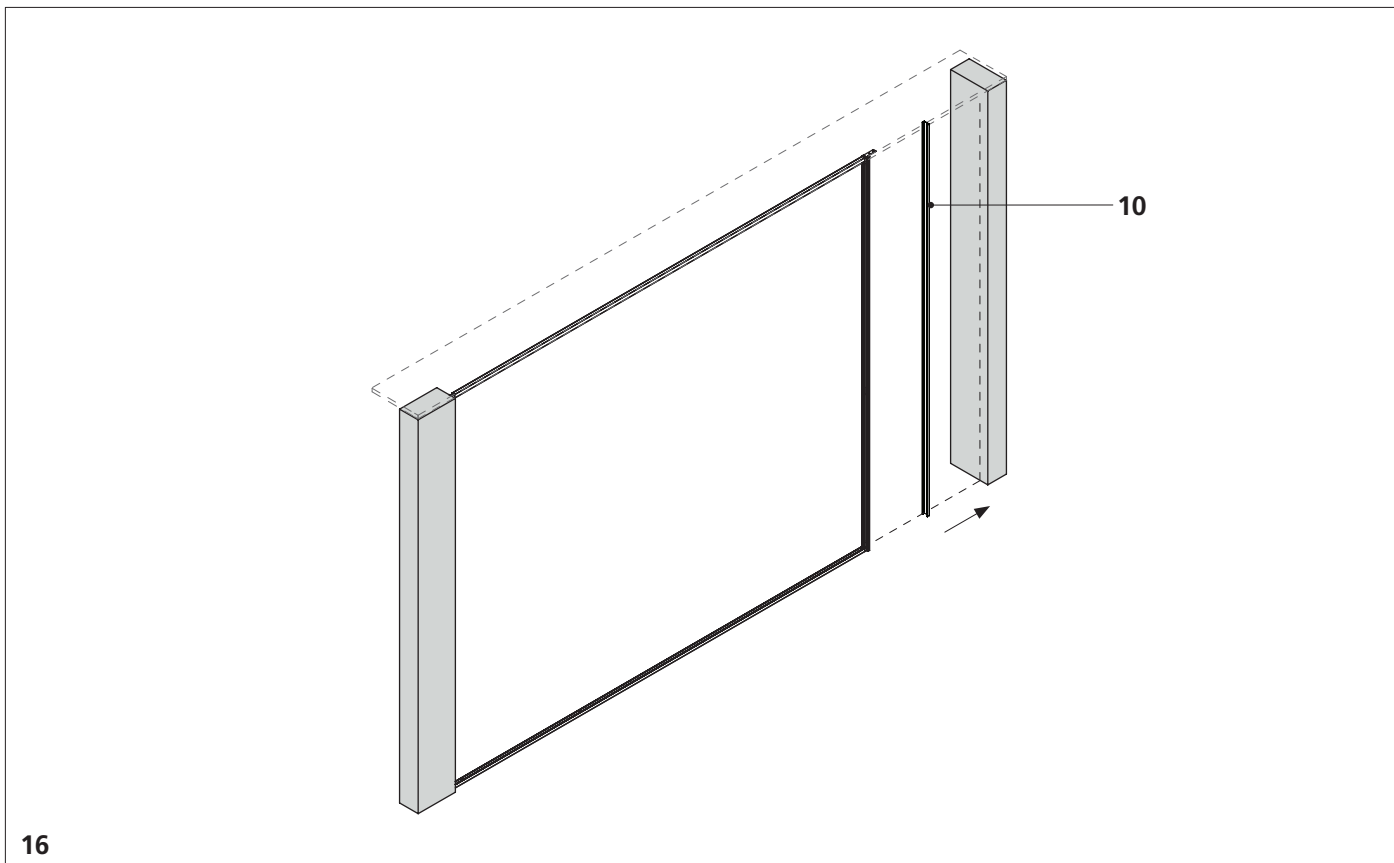
13b. Inserire il profilo stipite [7] sui profili base orizzontali e stringere i grani e le viti delle squadrette per bloccarlo in posizione.
 13b. Insert the door jamb profile [7] on the base horizontal profiles and tighten the dowels and the screws of the brackets in the lock position.



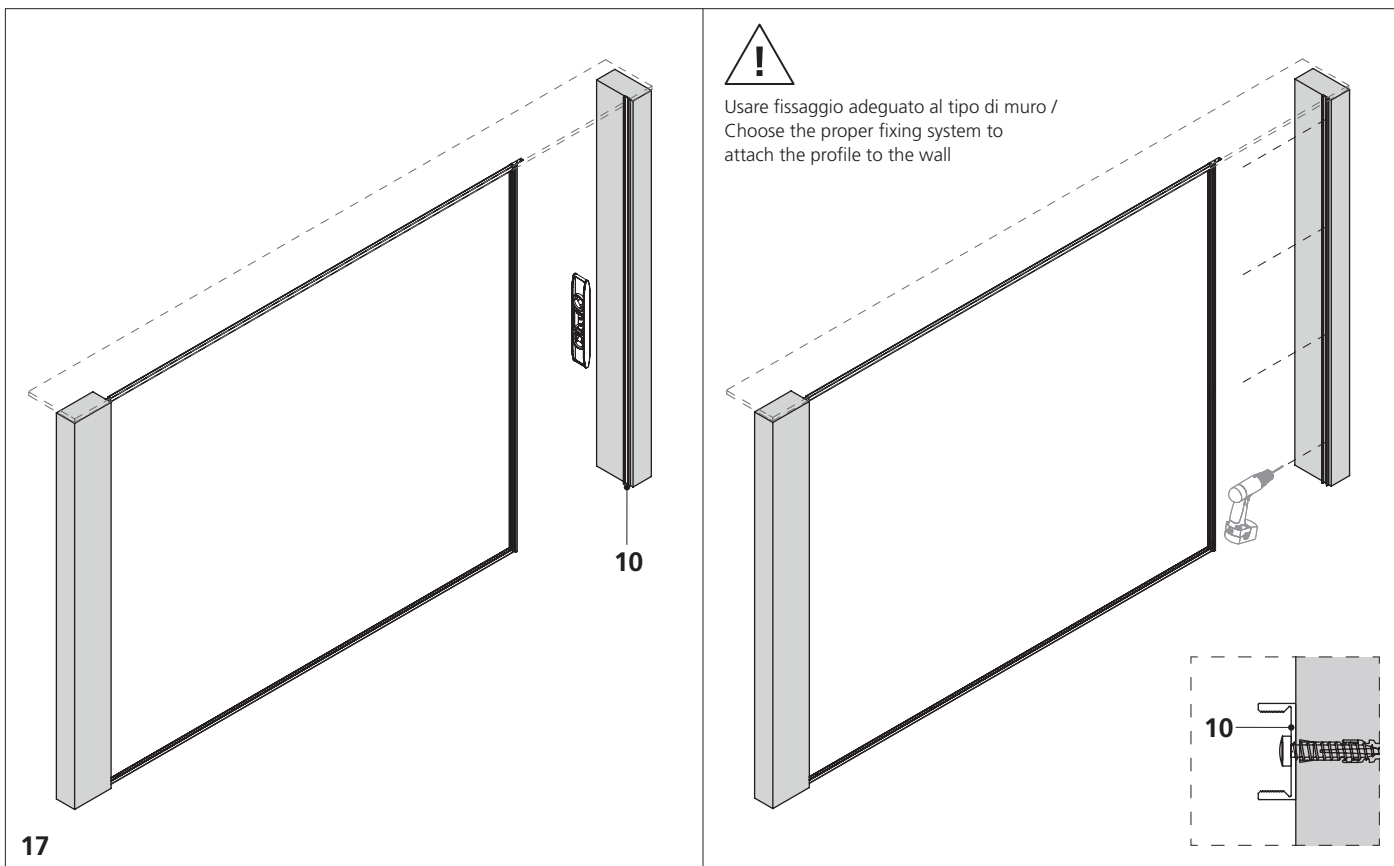
14. Segnare la mezzera del profilo sul muro per posizionare il montante della porta.
14. Mark the center line of the profile on the wall to position the upright of the door.



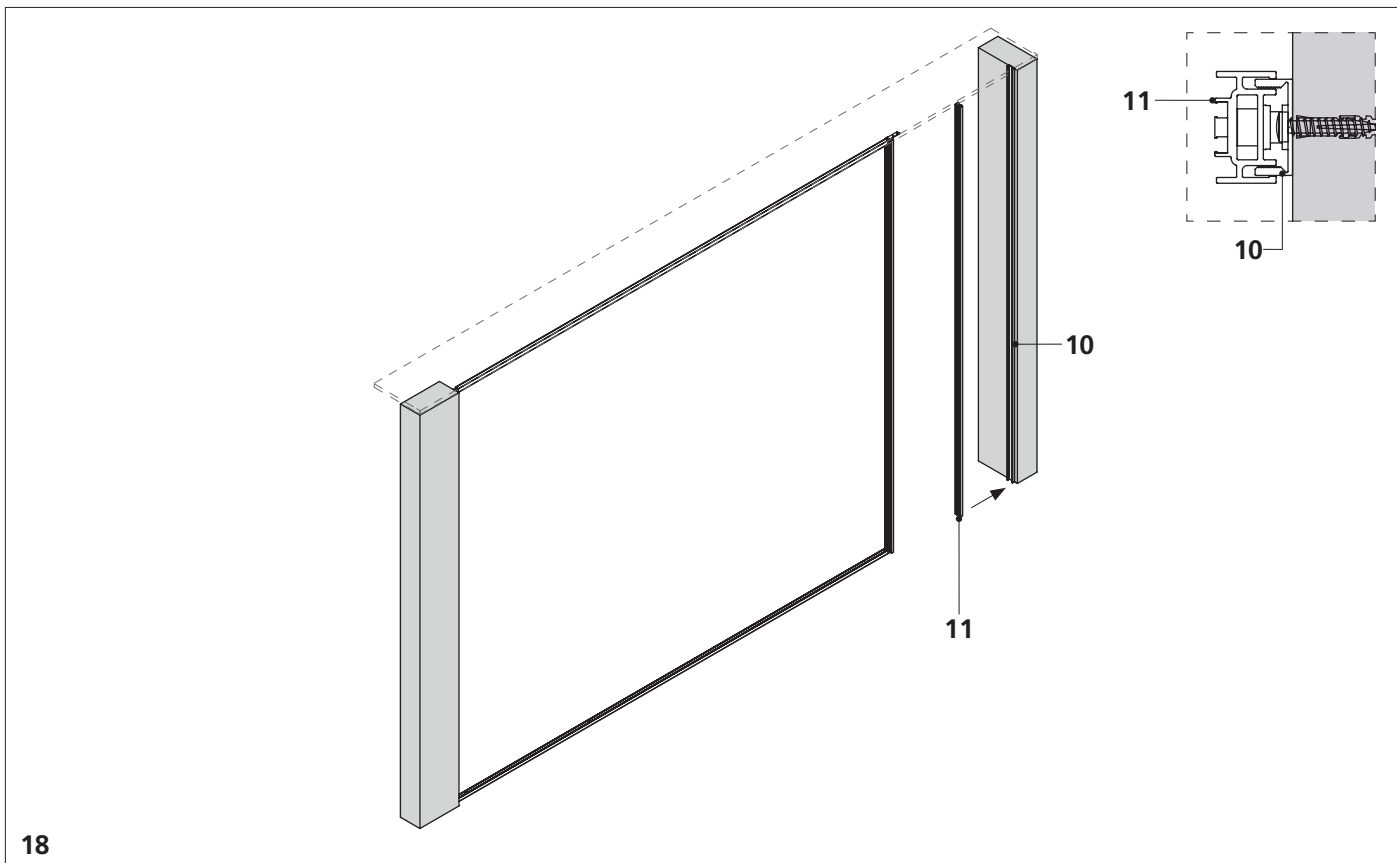
15. Rilevare l'altezza terra-soffitto in prossimità del montante e verificare la misura del profilo [10].
15. Measure the height floor to ceiling close to the upright and check the profile length [10].



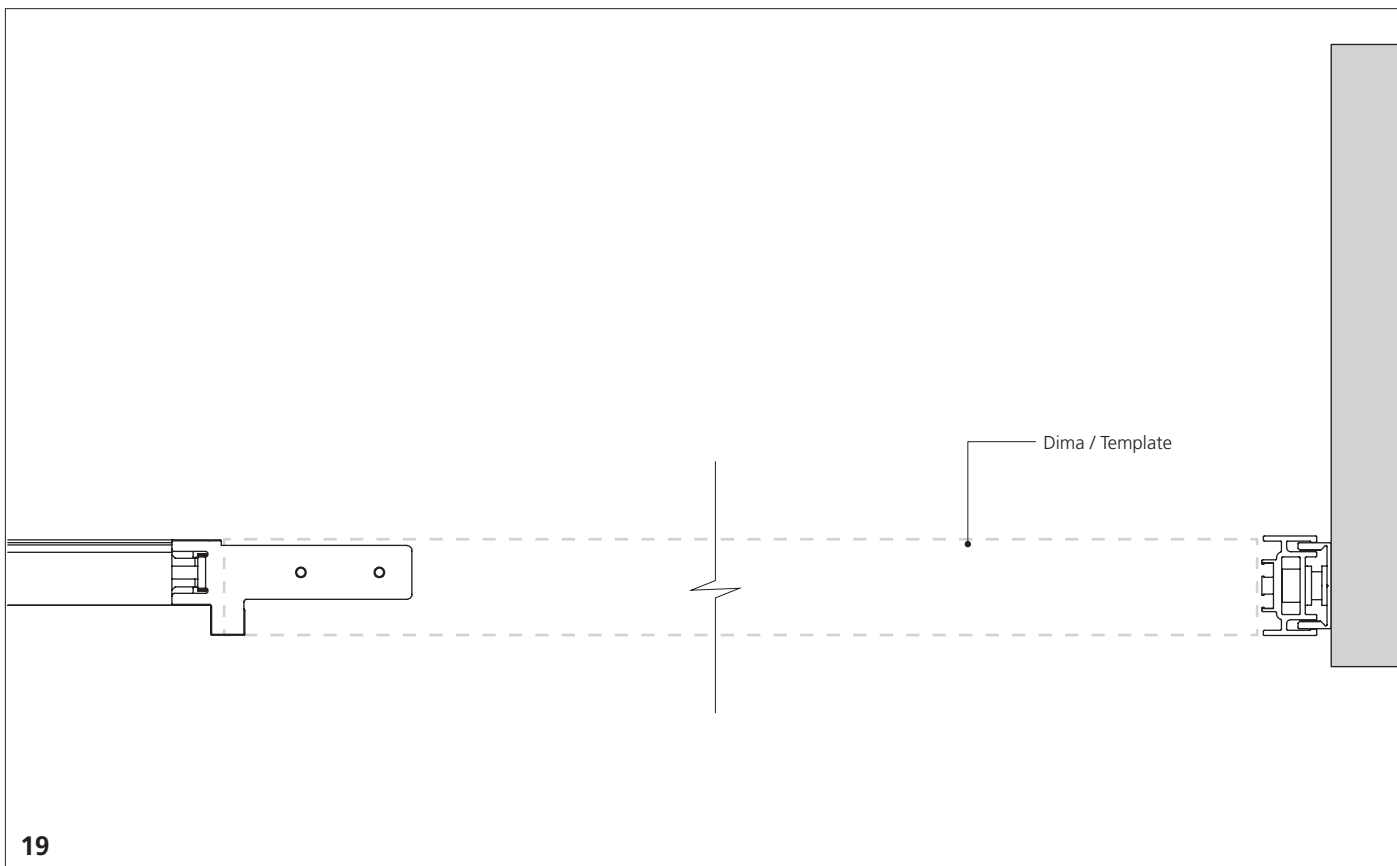
16. Posizionare il profilo a muro [10] sulla mezzera segnata in precedenza.
16. Position the wall profile [10] on the center line before marked.



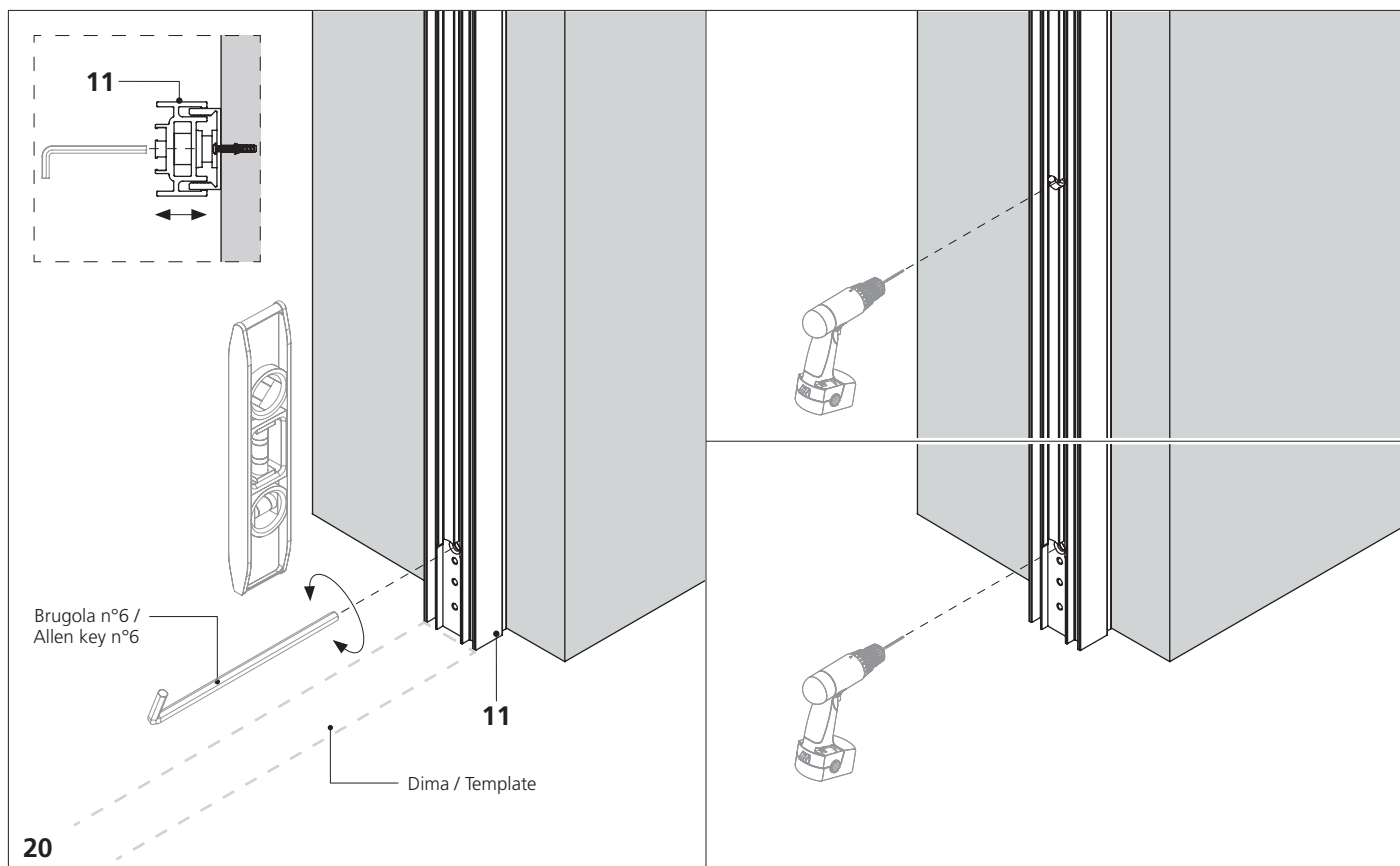
17. Verificare che il profilo a muro sia a piombo e in bolla. / Fissare il profilo a muro.
17. Verify that the wall profile is at plumb-line and levelled. / Attach the profile to the wall.



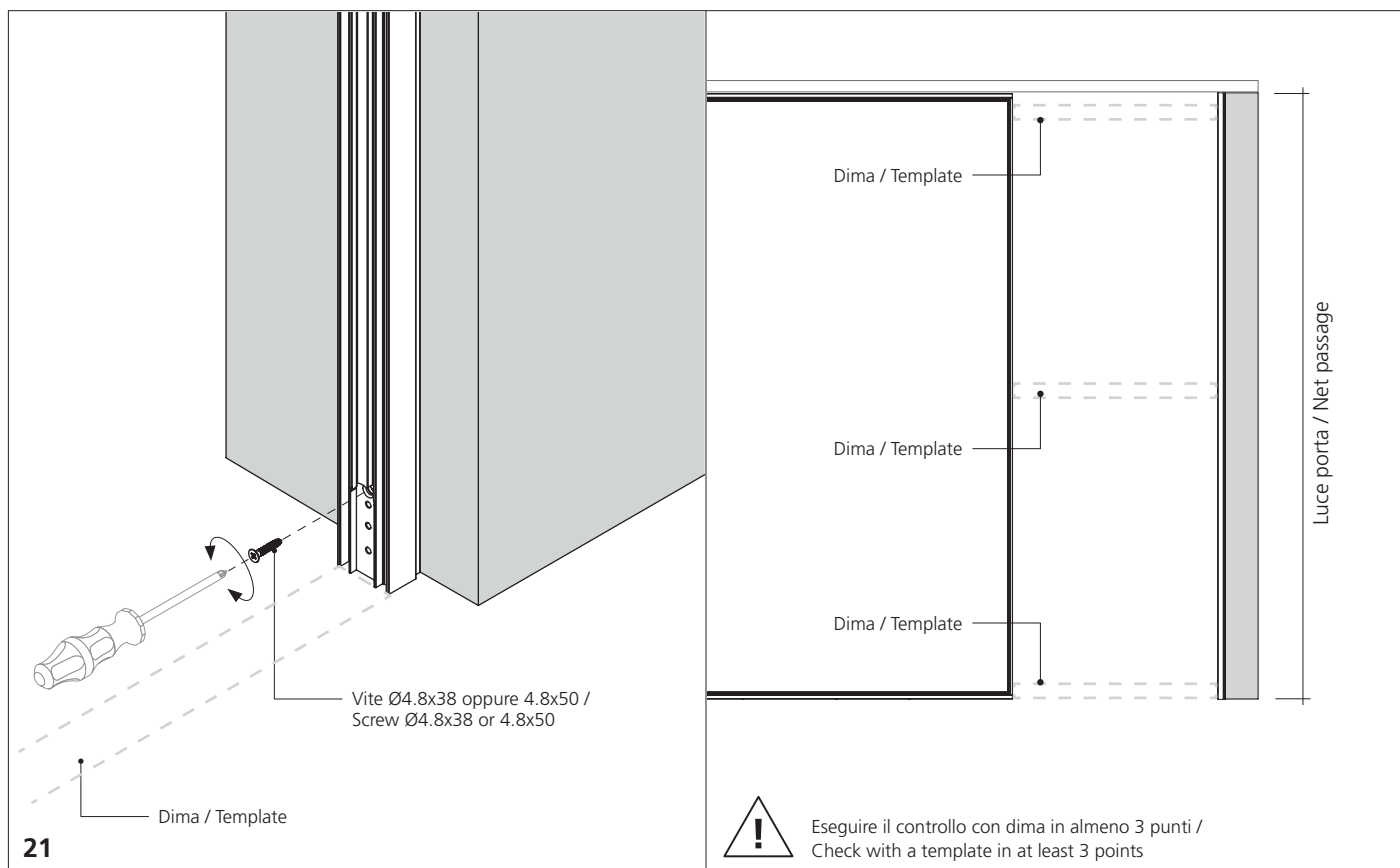
18. Inserire il profilo telescopico [11] nel profilo a muro [10].
18. Insert the telescopic profile [11] into the wall profile [10].



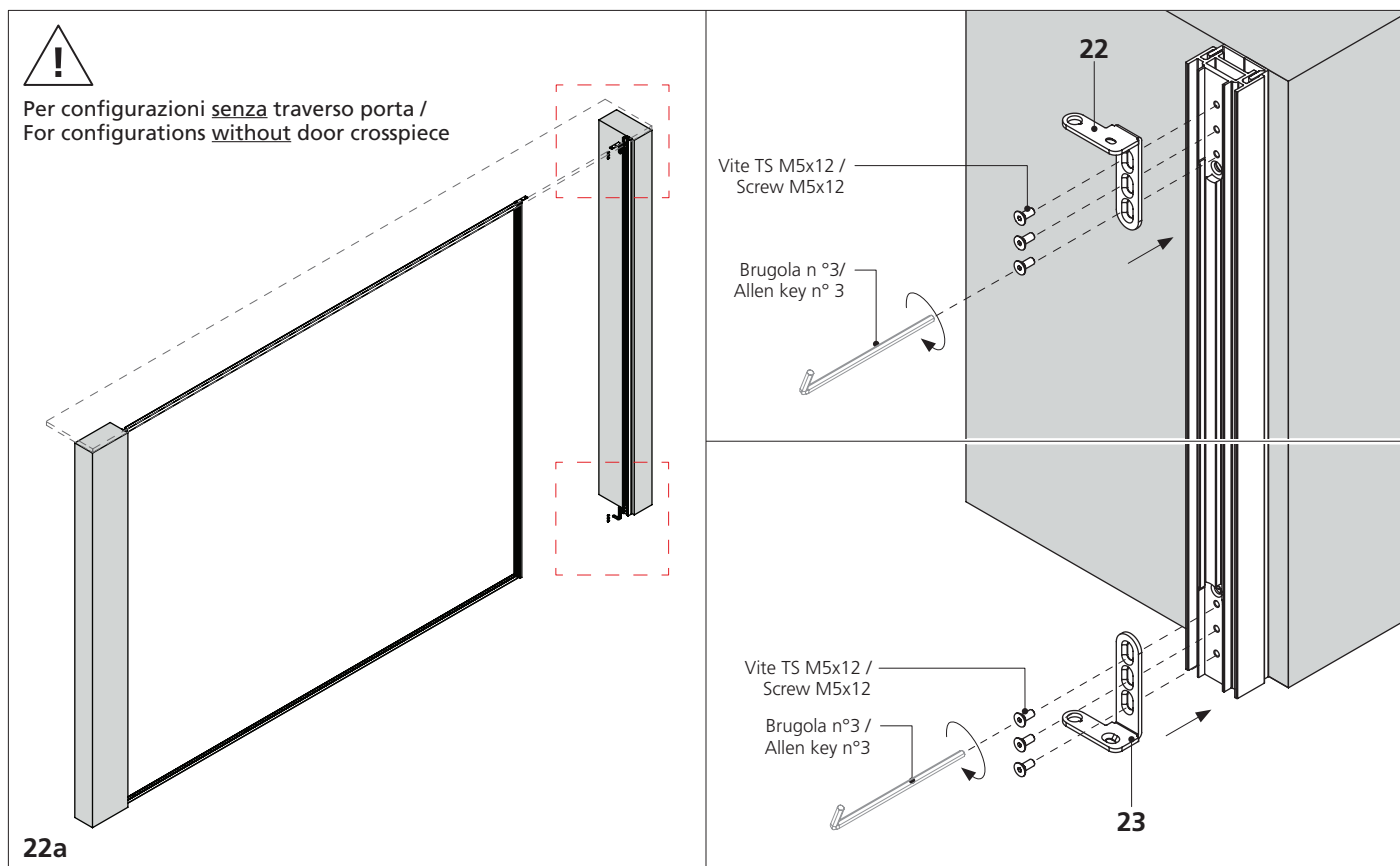
19. Posizionare dima per luce porta.
19. Position the template for door clearance.



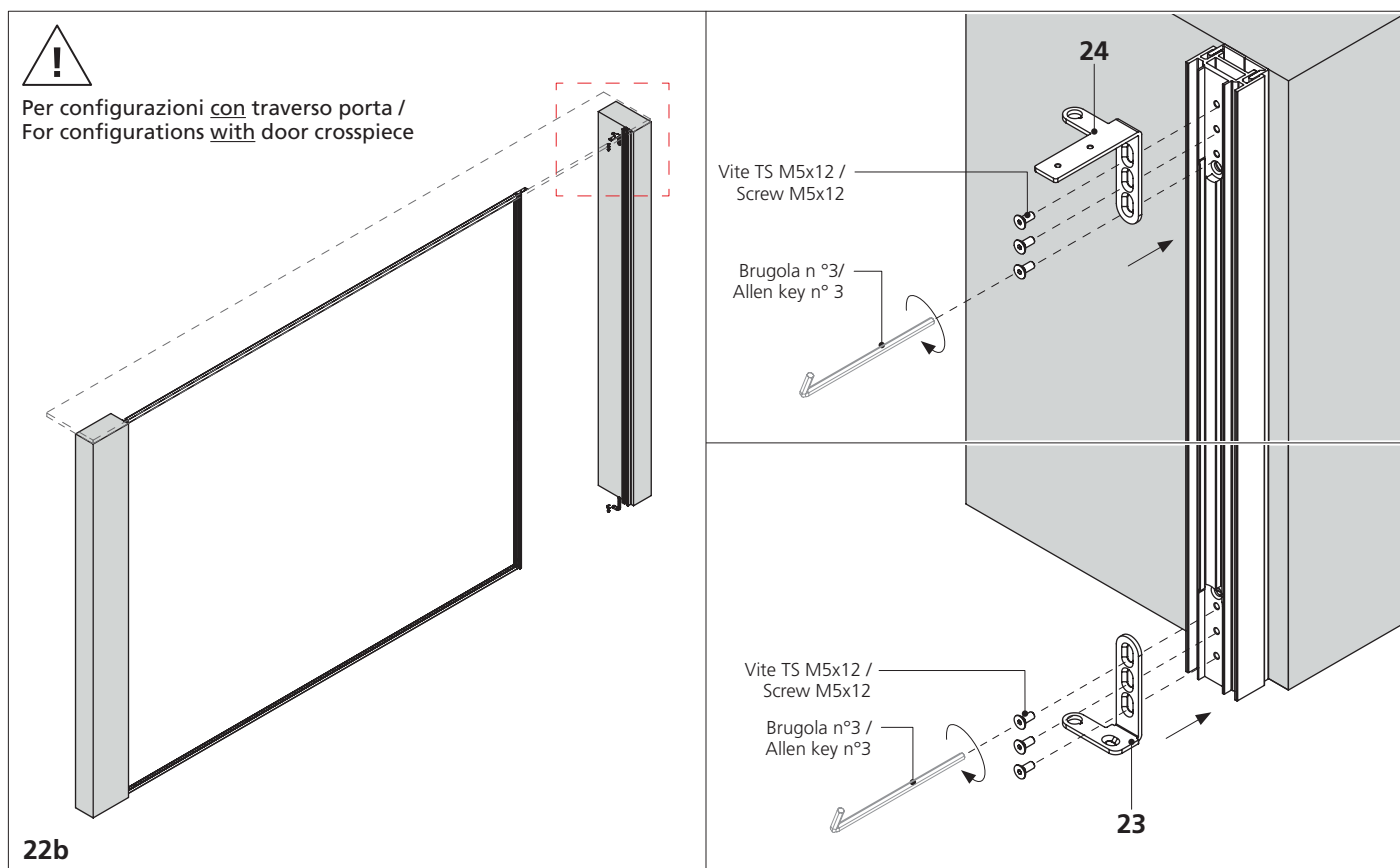
20. Mettere in bolla in profilo telescopico [11] agendo sui regolatori. / Forare il profilo a muro nei punti prestabiliti con una punta Ø4.
20. Level the telescopic profile [11] with the regulators. / Drill the wall profile in the pre drilled holes with a Ø4 drill bit.



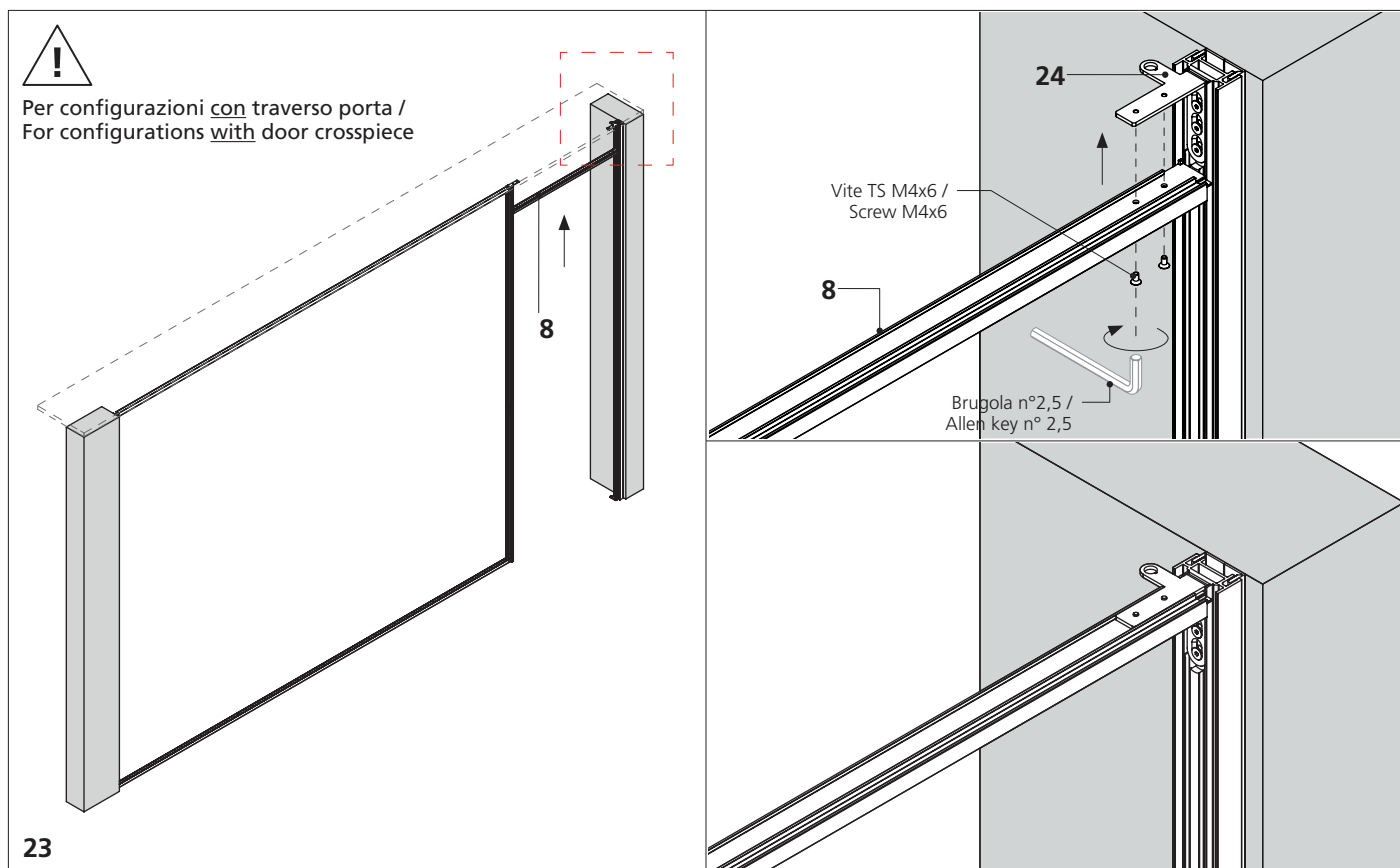
21. Verificare con la dima in dotazione la luce porta ed inserire le viti indicate per bloccare il profilo telescopico [11].
21. Check with the supplied template the door clearance and lock in position the telescopic profile [11] into position with the security screws.



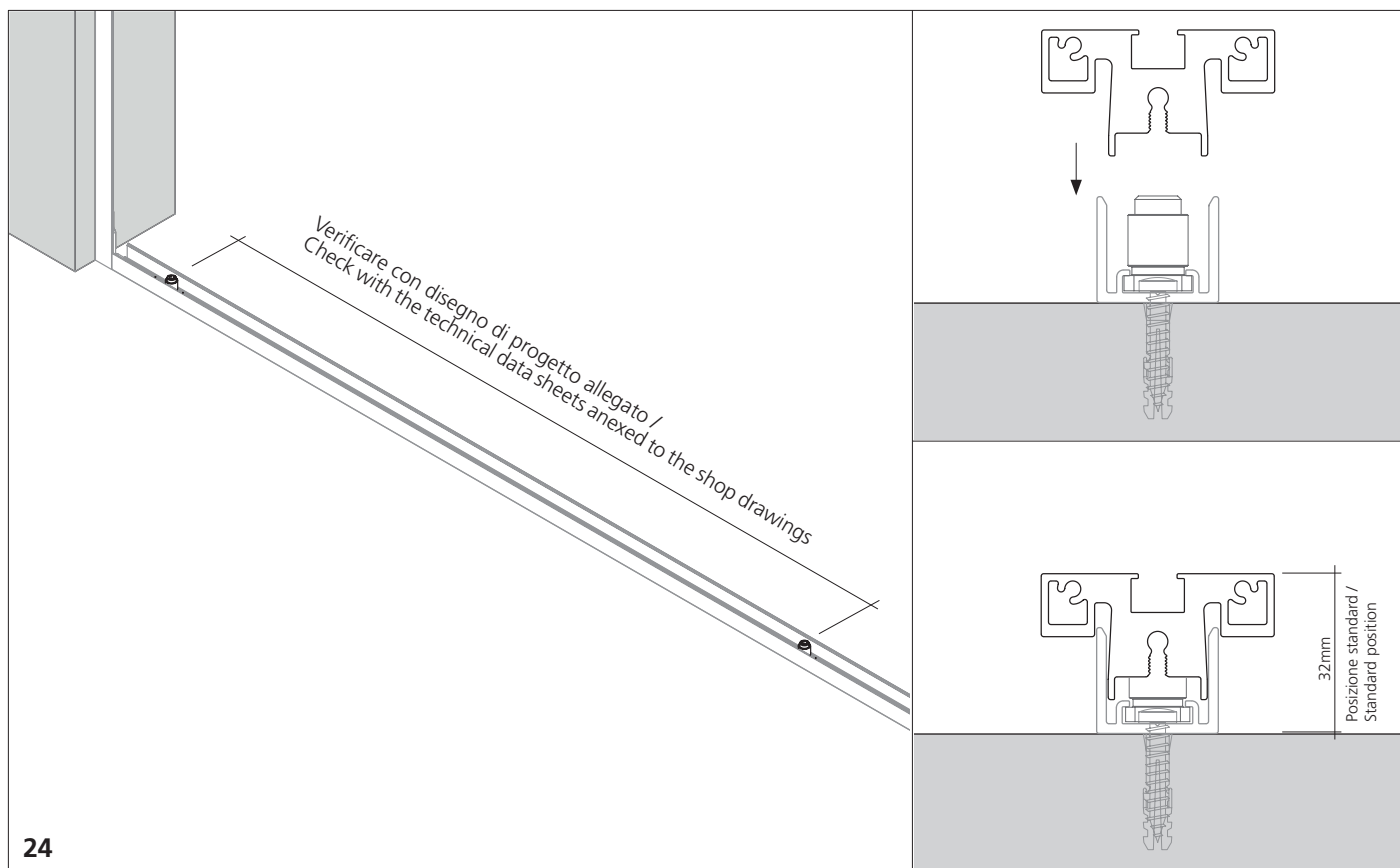
22a. **ATTENZIONE:** Per composizioni senza traverso porta. Fissare sul montante porta la coppia di cerniere [22+23].
 22a. **ATTENTION:** For configurations without door crosspiece. Fix the pair of hinges [22+23] on the door upright.



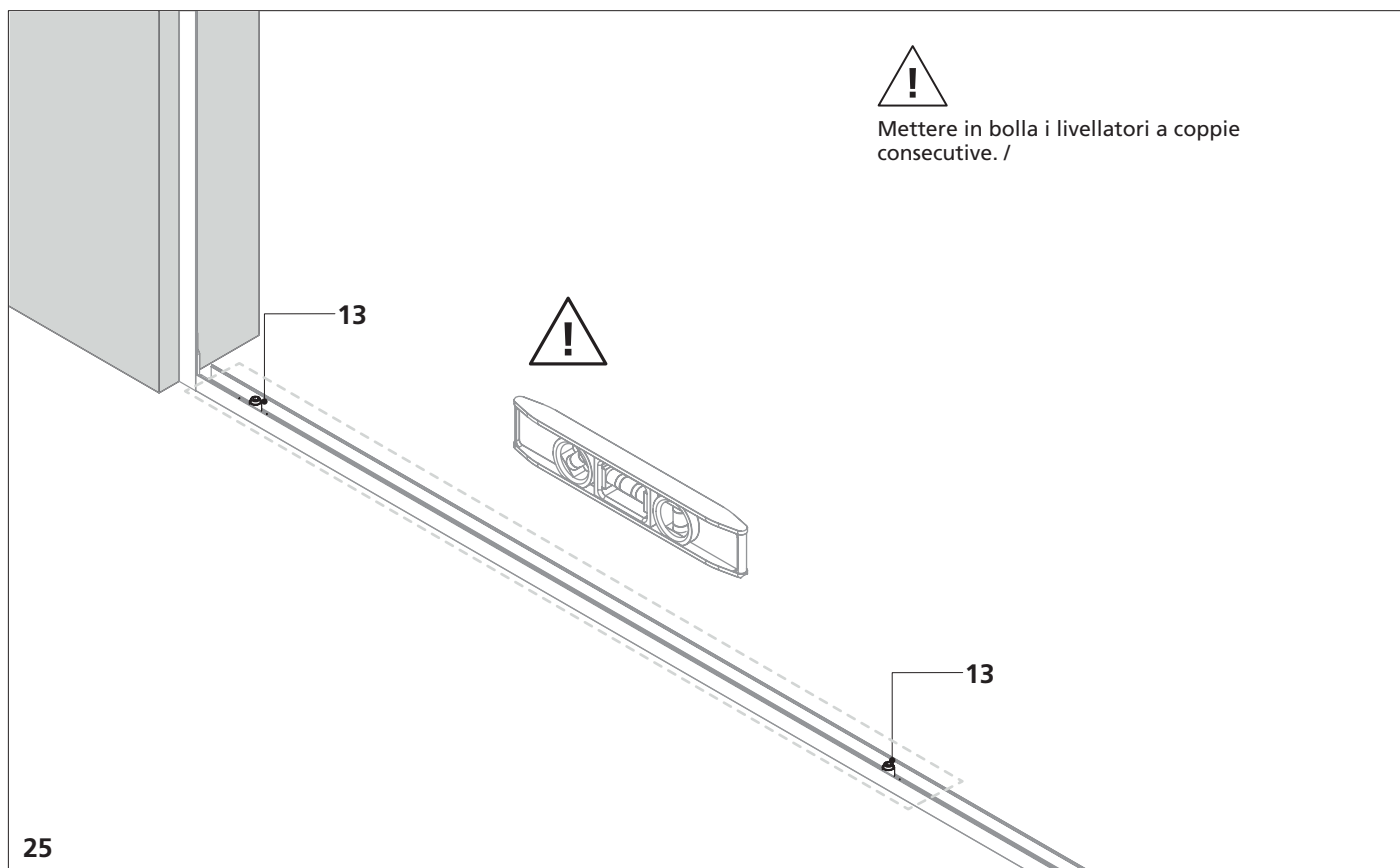
22b. Fissare sul montante della porta la cerniera superiore [24] (con prolunga per traverso superiore di battuta) e quella inferiore [23].
 22b. Fix on the door upright the upper hinge [24] (with extension for upper striking crosspiece) and the lower one [23].



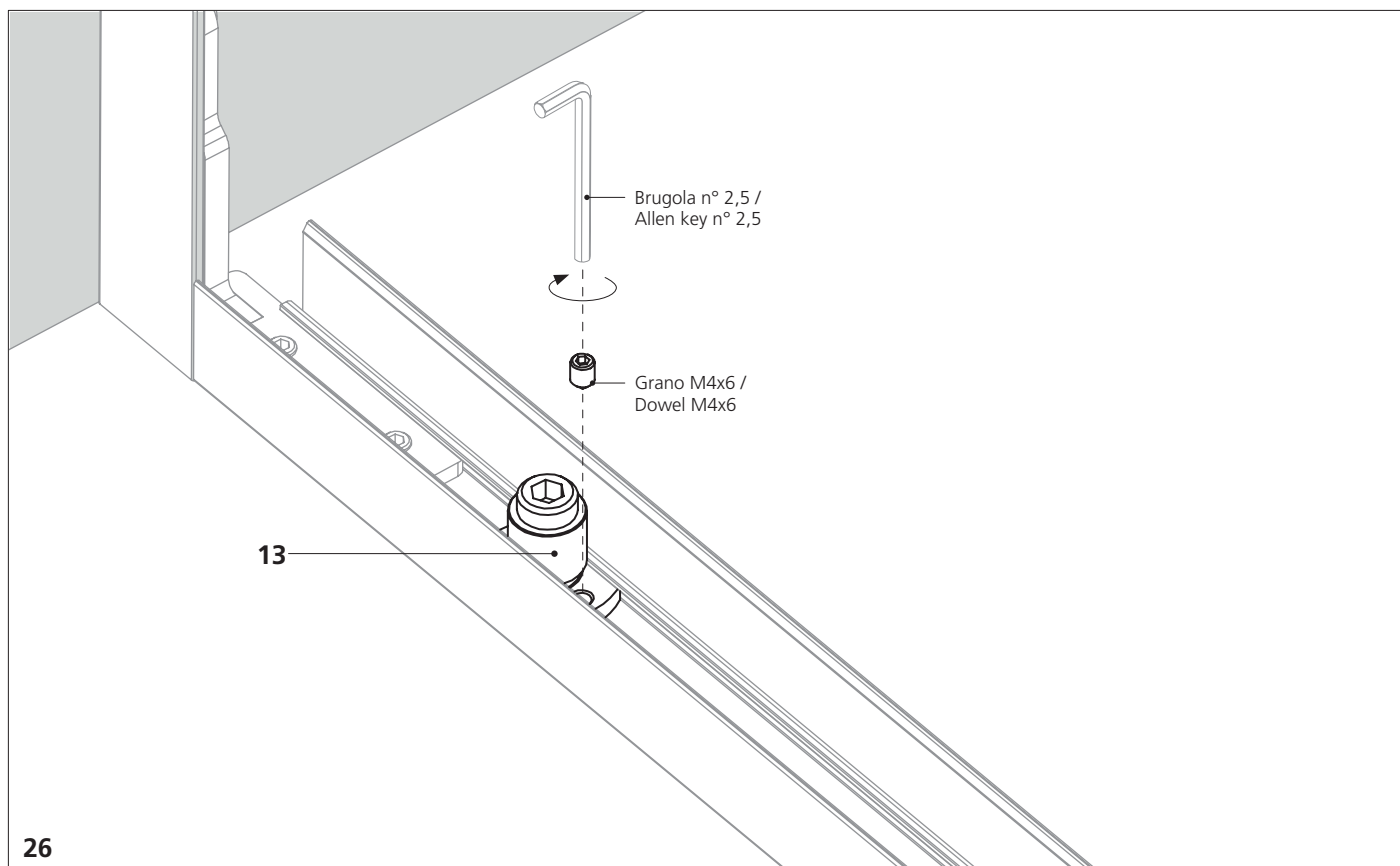
23. Avvitare il traverso [8].
23. Screw in the crosspiece [8].



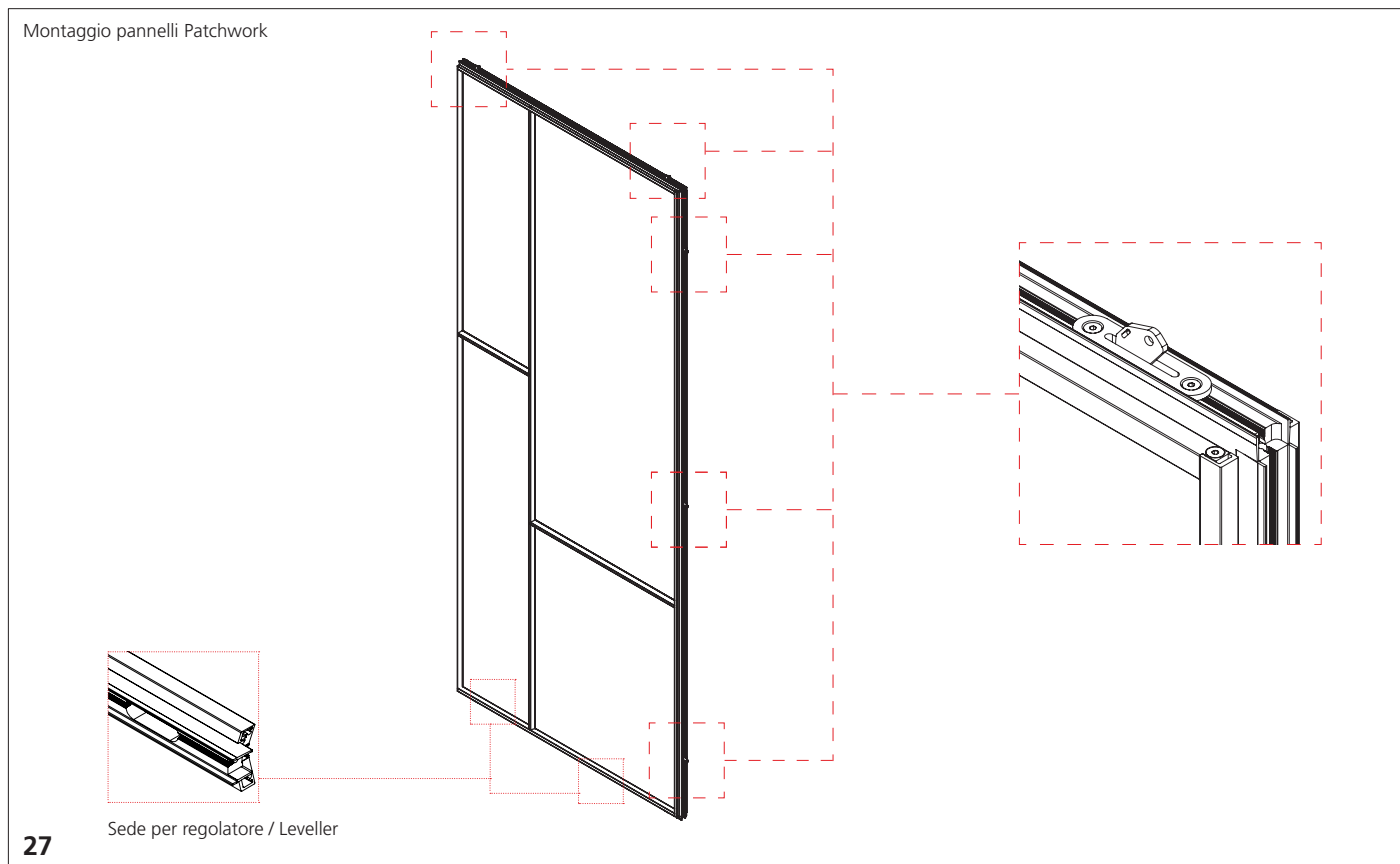
24. Posizionare e livellare la prima coppia di regolatori. La distanza tra loro è da verificare sul disegno di progetto allegato.
24. Position and level the two regulators. The distance between them must be checked on the attached drawing.



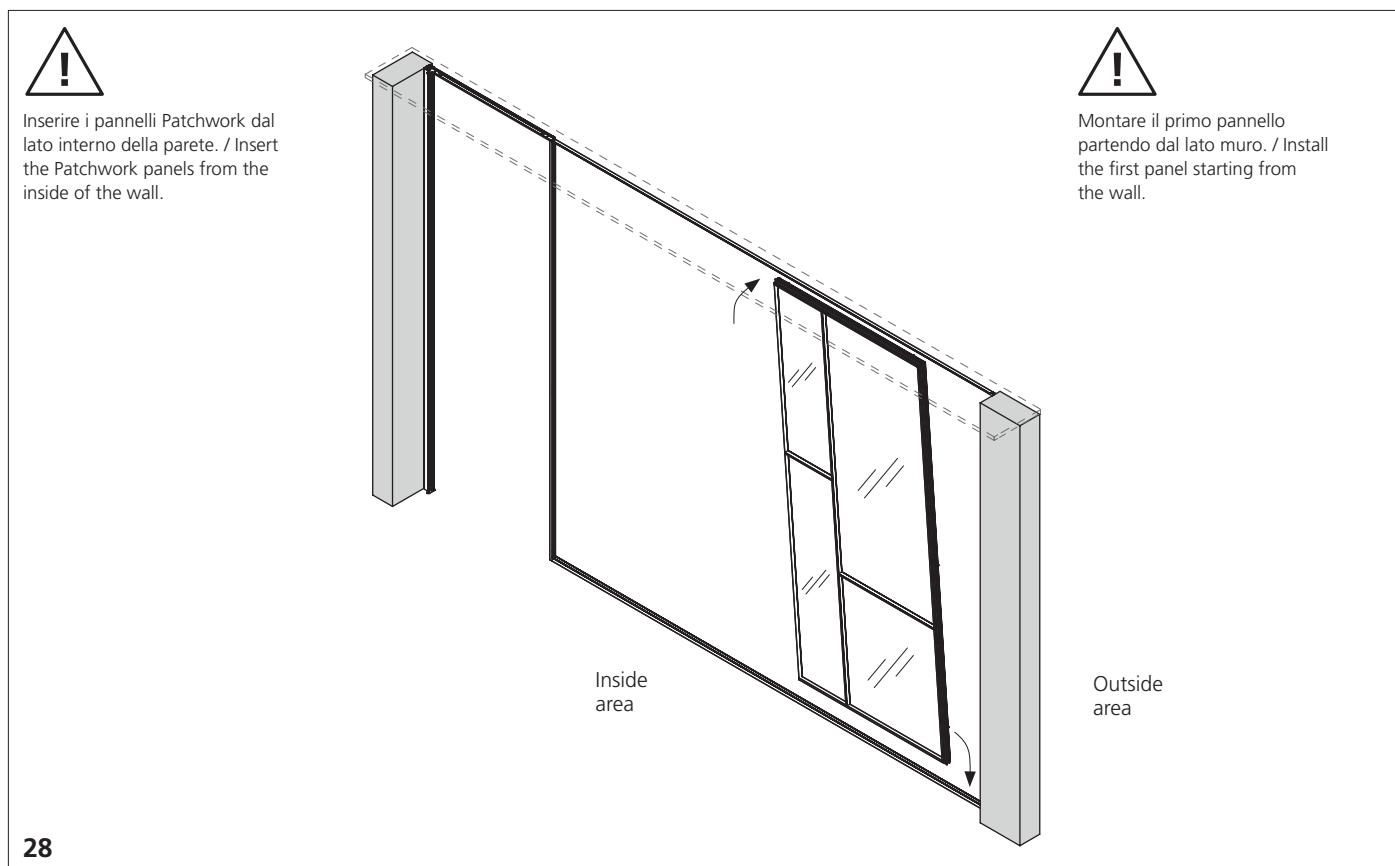
ATTENZIONE: Mettere in bolla i regolatori. Ripetere il controllo per tutte le coppie di livellatori.
ATTENTION: Level the regulation hardware. Repeat and check leveling for each couple of regulation hardware.



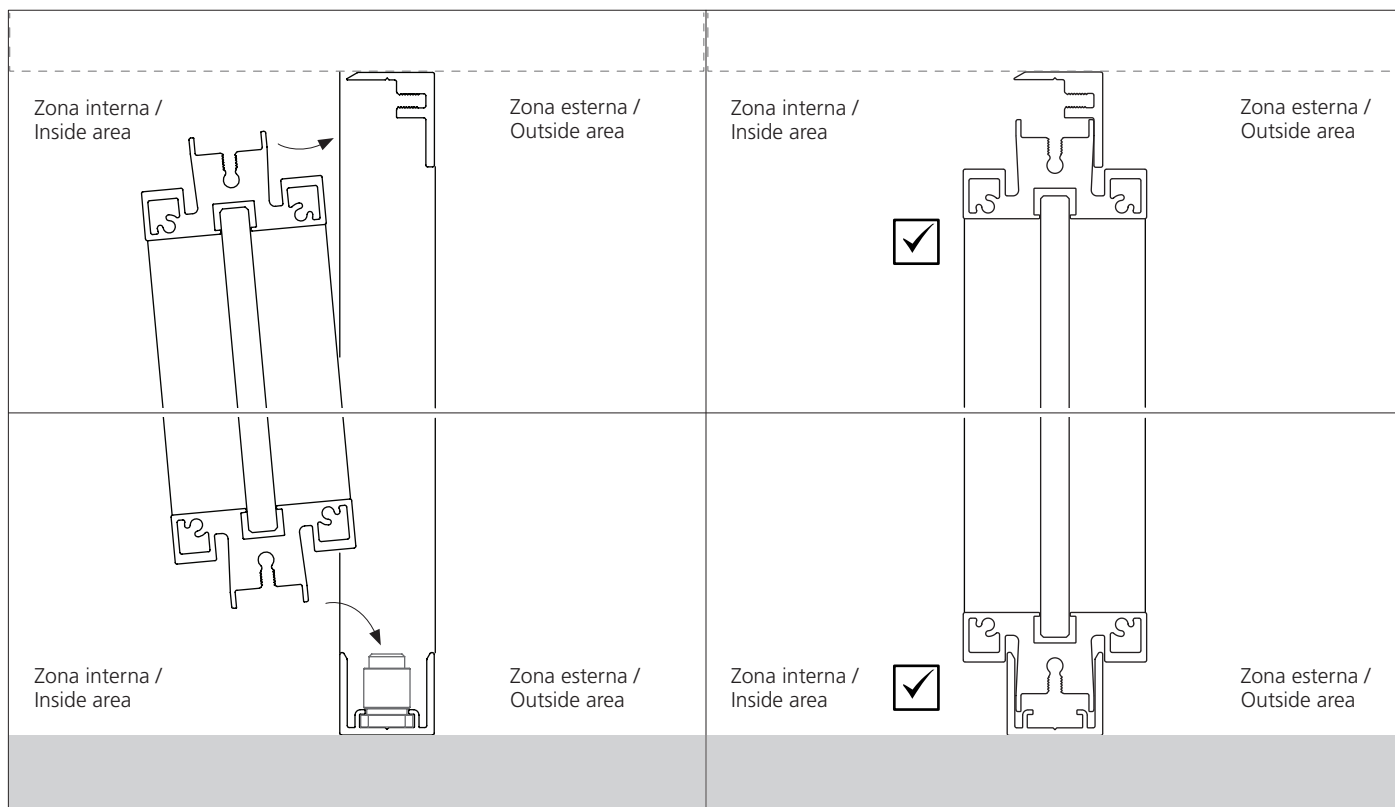
26. Bloccare i livellatori in posizione.
26. Lock the levellers in the right position.

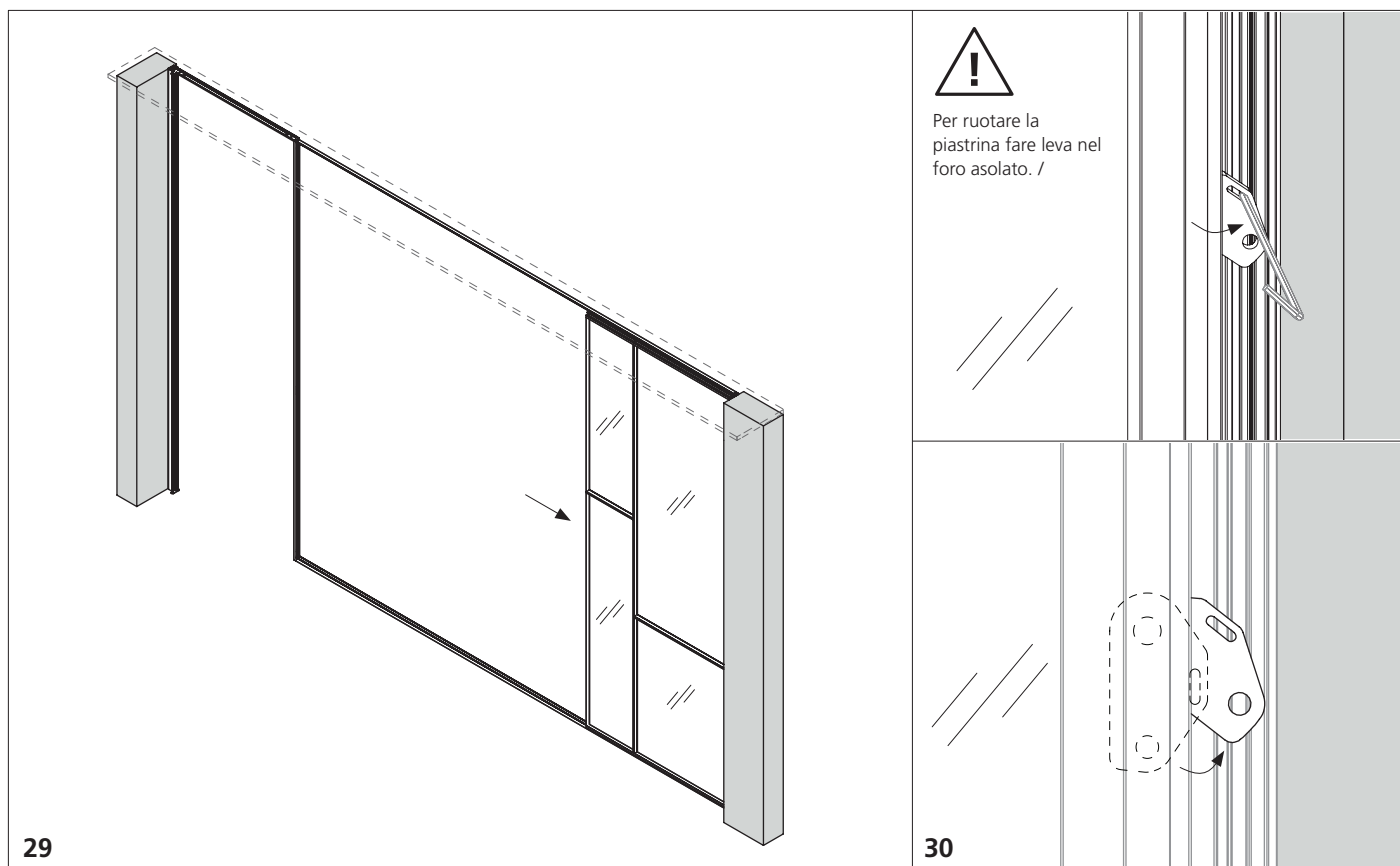


27. Identificare il primo pannello lato muro, con 3 elementi di fissaggio sul montante verticale e 2 sul profilo orizzontale superiore.
27. Identify the first panel wall side with 3 elements on the vertical upright fixing and 2 upper horizontal profile.

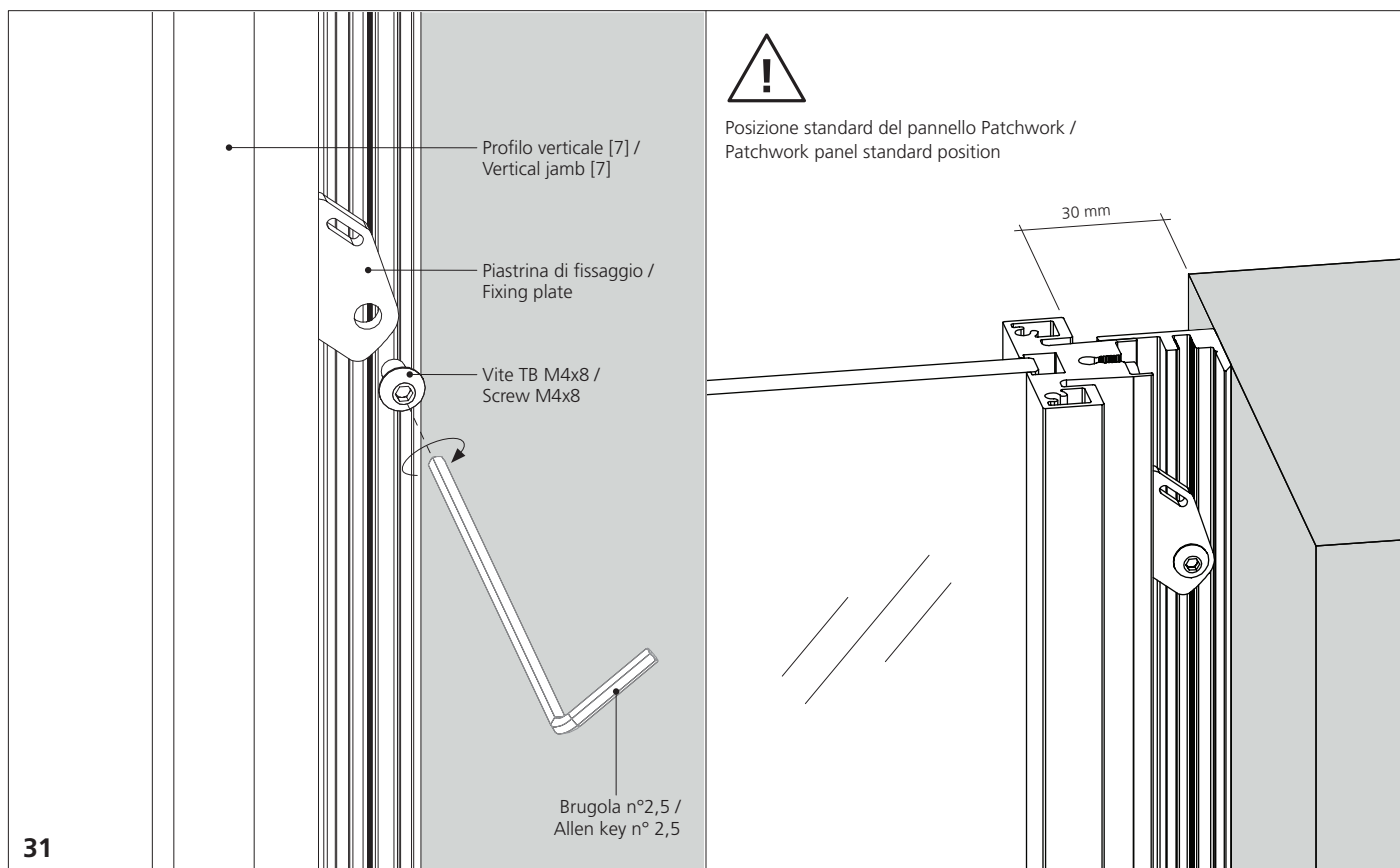


28. Fare riferimento alla numerazione riportata sul disegno di progetto. Incastrare il pannello prima nel profilo tratta inferiore della parete facendo coincidere i livellatori con le apposite lavorazioni sul traverso inferiore del pannello e poi avvicinarlo al profilo superiore.
28. Refer to the number of the shop drawings. Naildown before the panel first into the segment on the bottom the aligning the levellers with the drilling on the bottom crosspiece and then get closer to the upper profile.

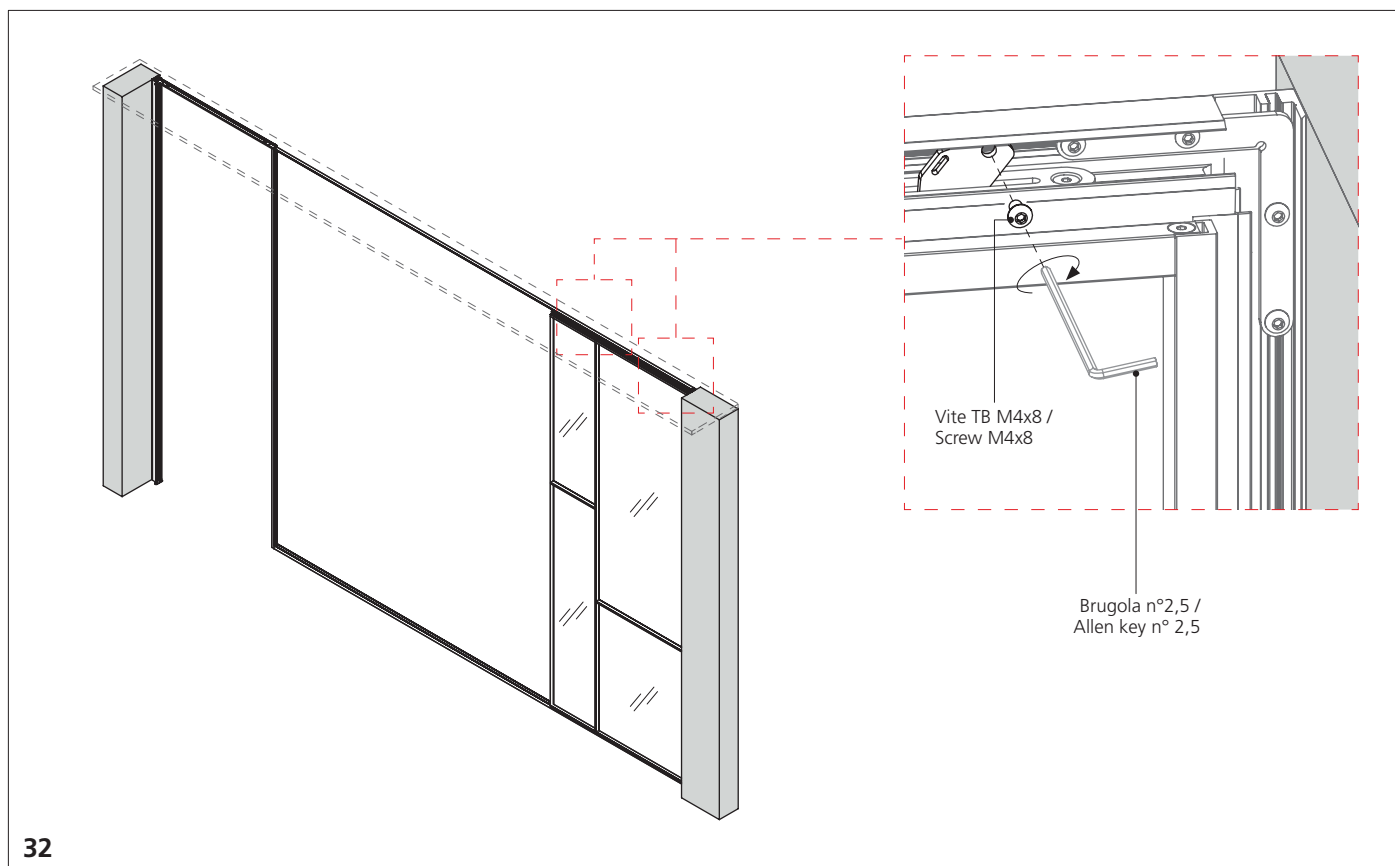




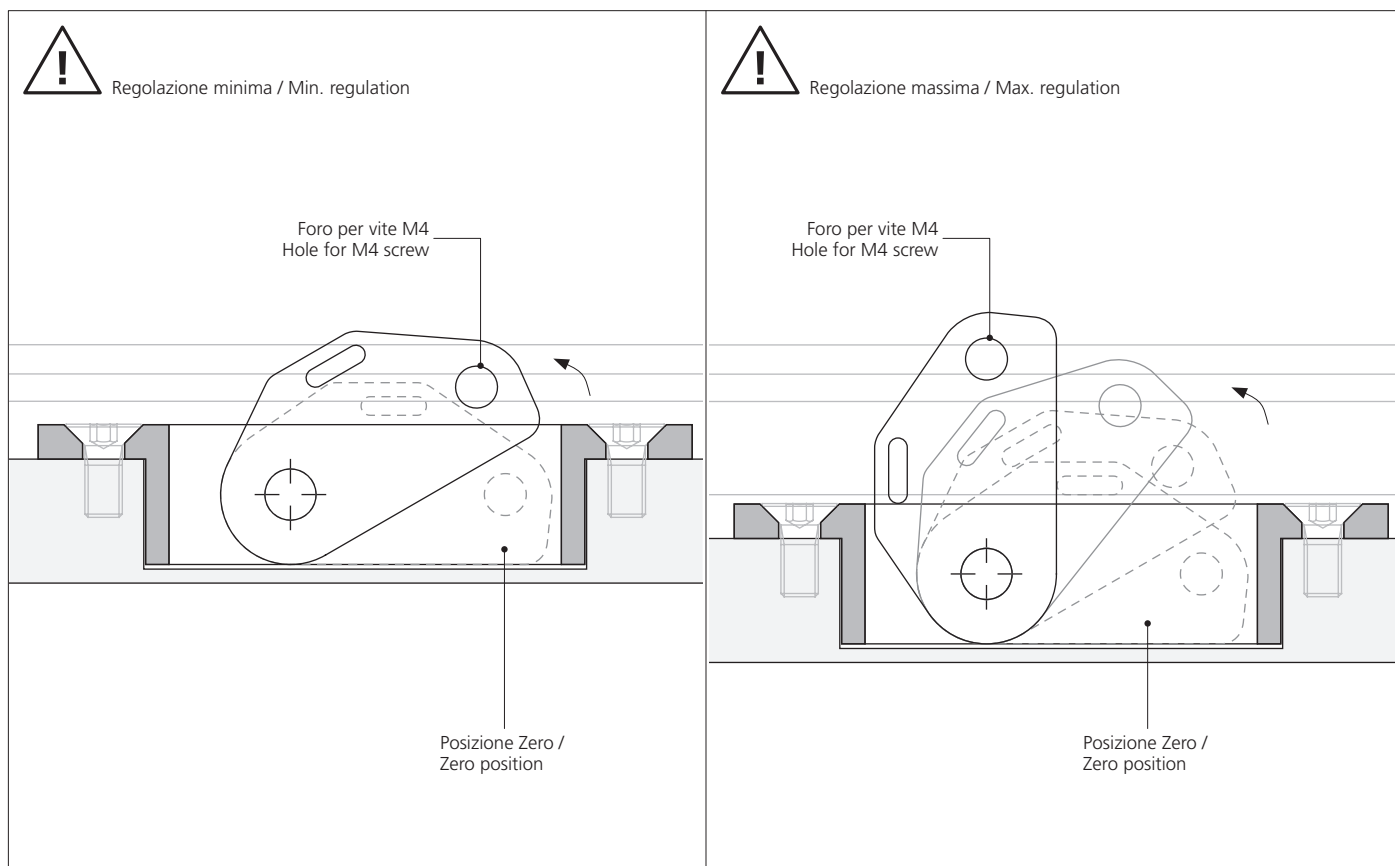
29. Avvicinare il pannello al montante a muro. / 30. Ruotare la piastra di fissaggio nella posizione corretta per essere avvitata al montante. / 29. Get closer the panel to the wall upright turn the fixing plate into the correct position to be screwed to the upright.



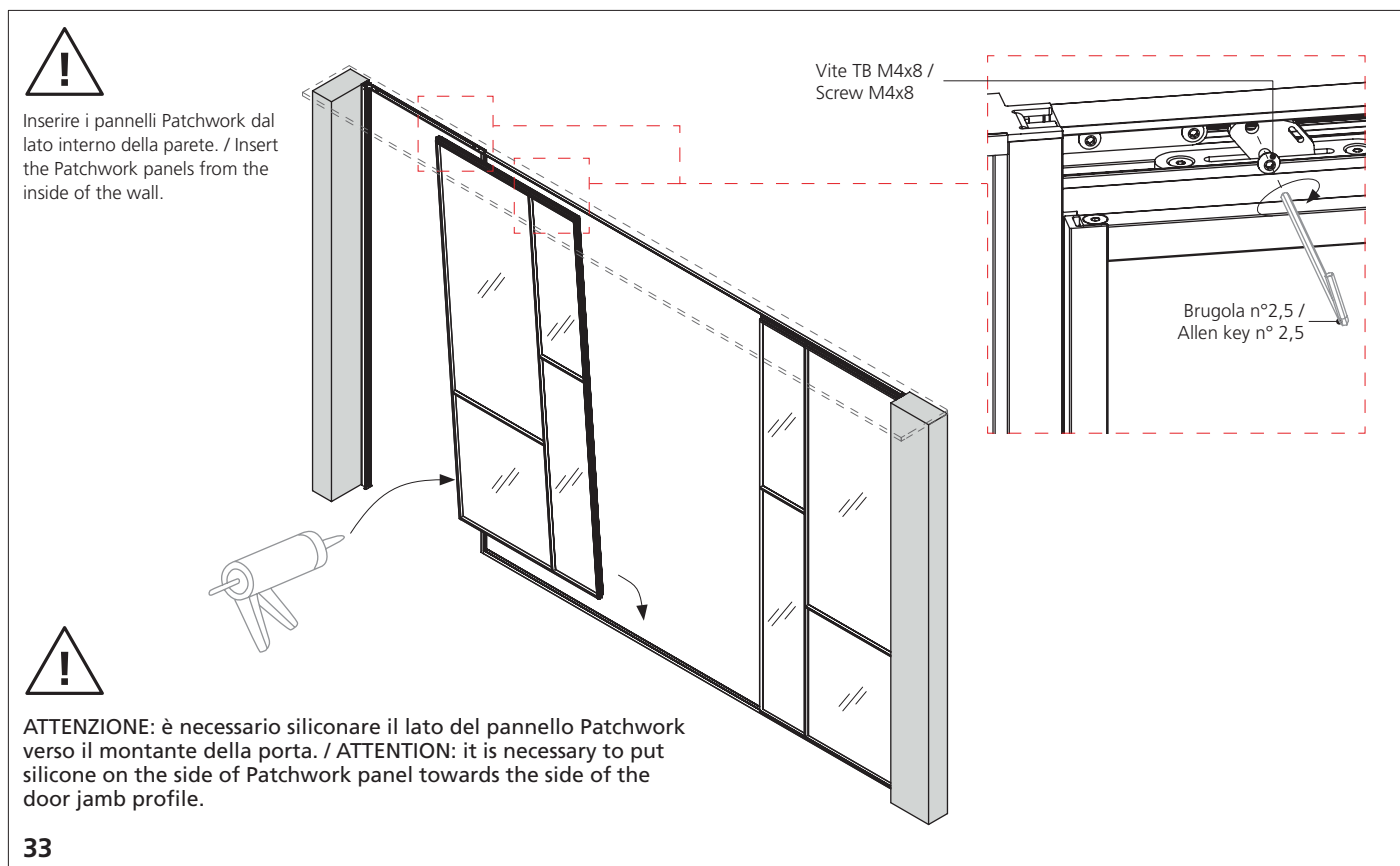
31. Mantendo la piastrina in posizione, avvitare la vite M4x8. Ripetere questi passaggi per fissare tutte le piastrine sul montante verticale. / 31. Maintaining the plate in position, screw in the screw M4x8. Repeat all the steps and fix all the rates on the vertical upright.



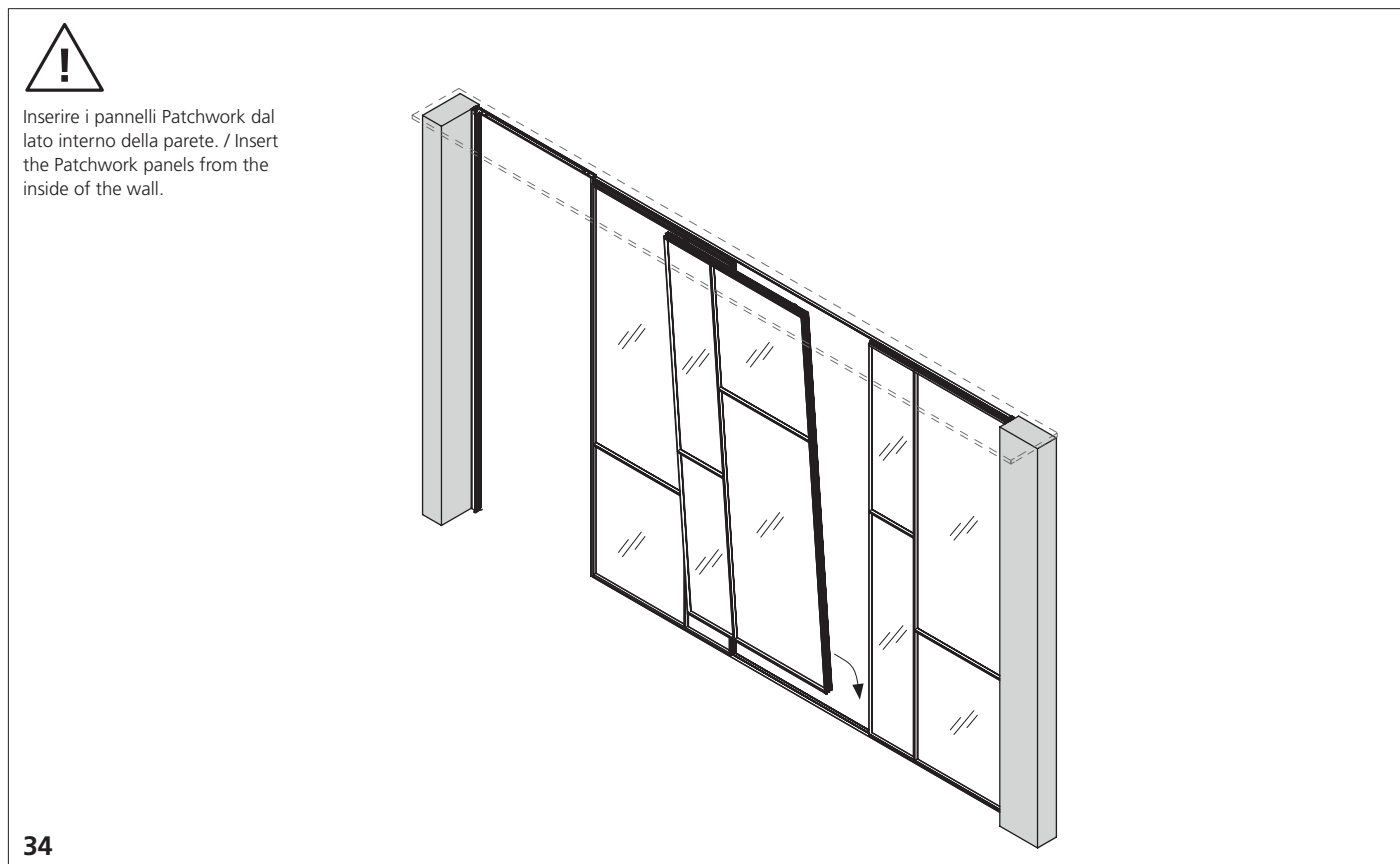
32 Ripetere il passaggio precedente per fissare nr. 2 piastrelle sul lato superiore del pannello Patchwork.
 32. Repeat the step and fix #2 plates on the top side of the patchwork panel.



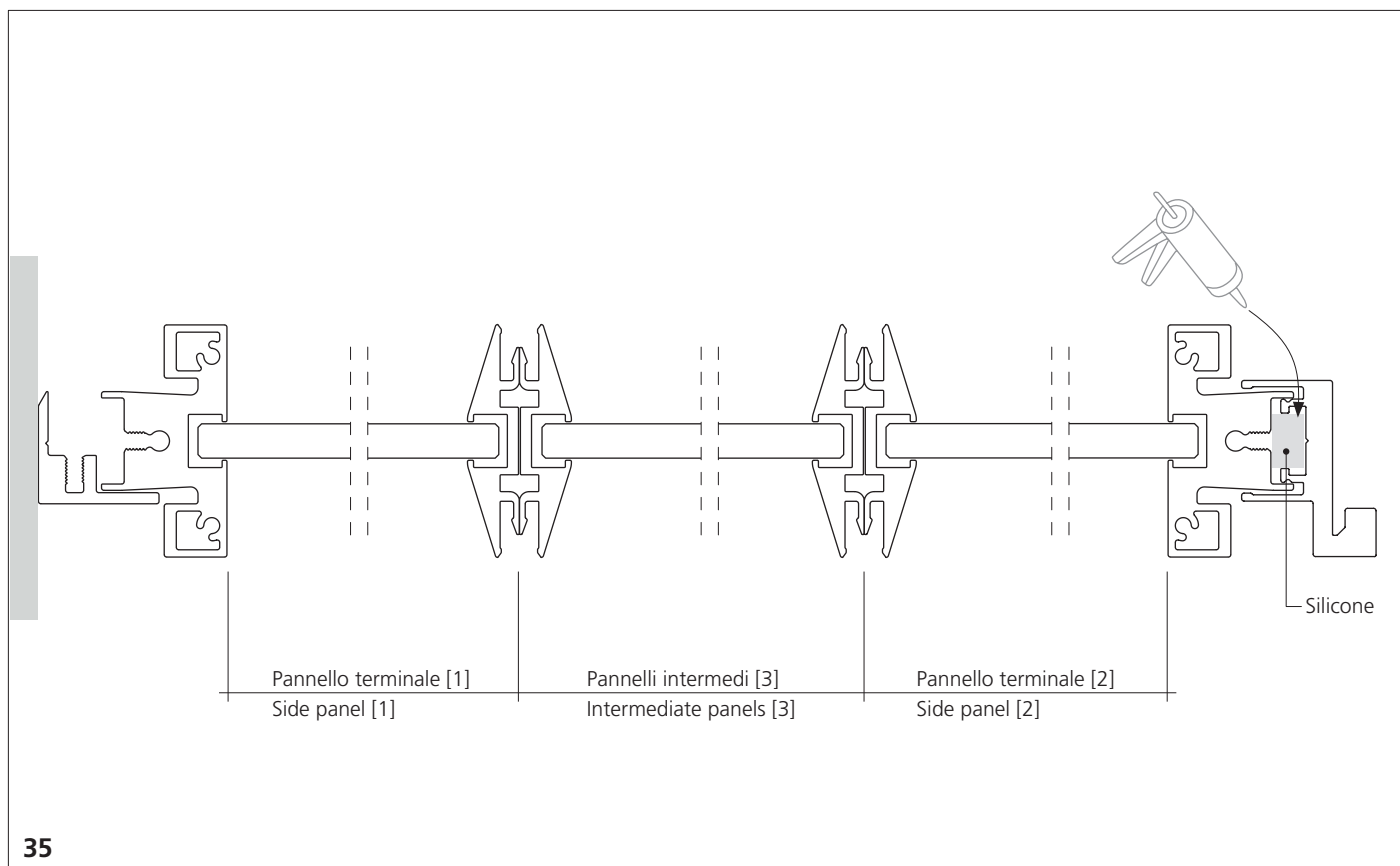
Regolazione dell'elemento di fissaggio del pannello Patchwork alla struttura della parete.
 Adjust the fixing element to the patchwork panel to the structure of the partition.



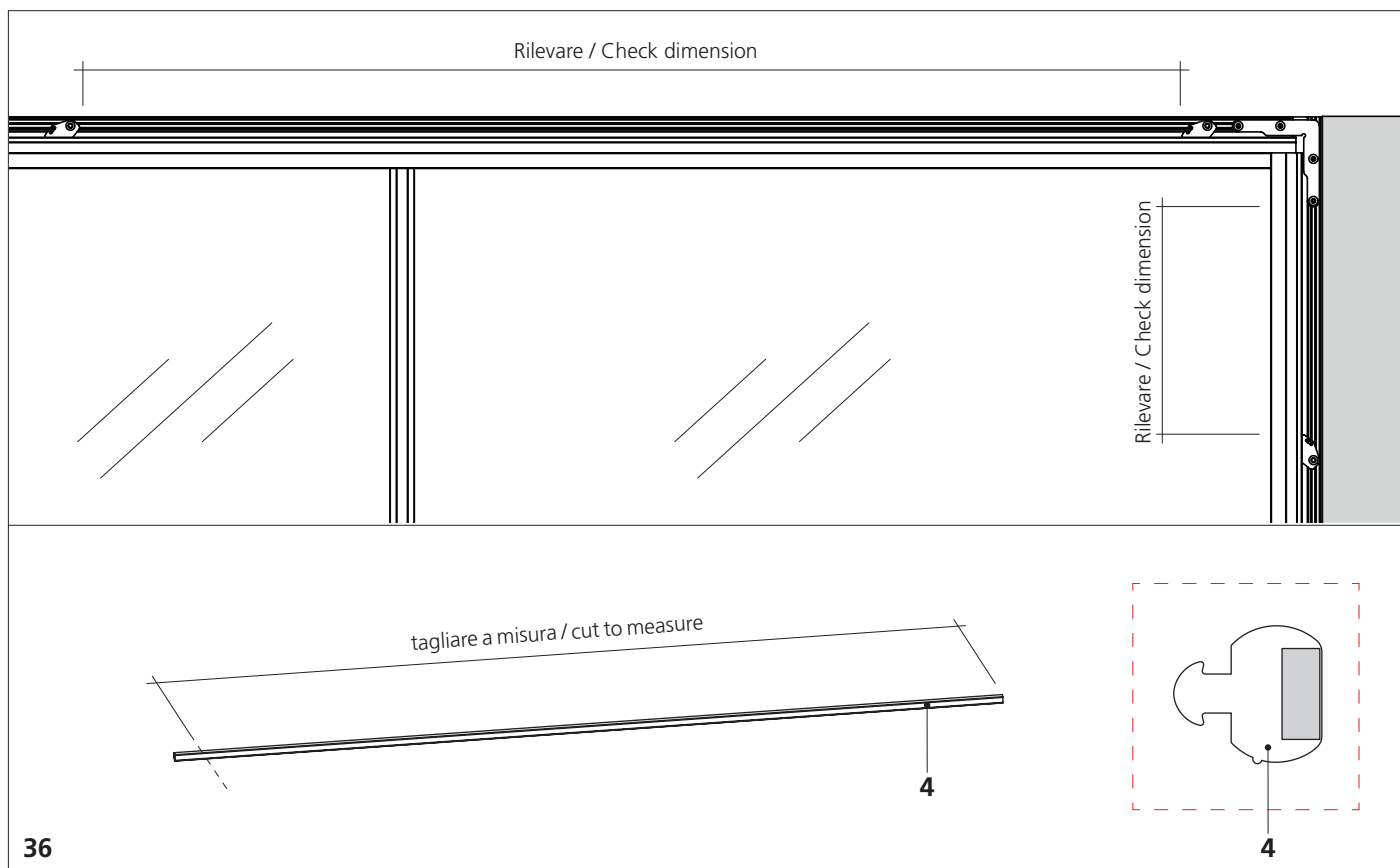
33. Proseguire il montaggio dei pannelli Patchwork, inserendo quello vicino alla porta. Avvitare nr. 2 piastine nel traverso superiore.
34. Continue the installation of the patchwork panels installing the one next to the door opening. Screwing #2 plates on the upper cross piece.



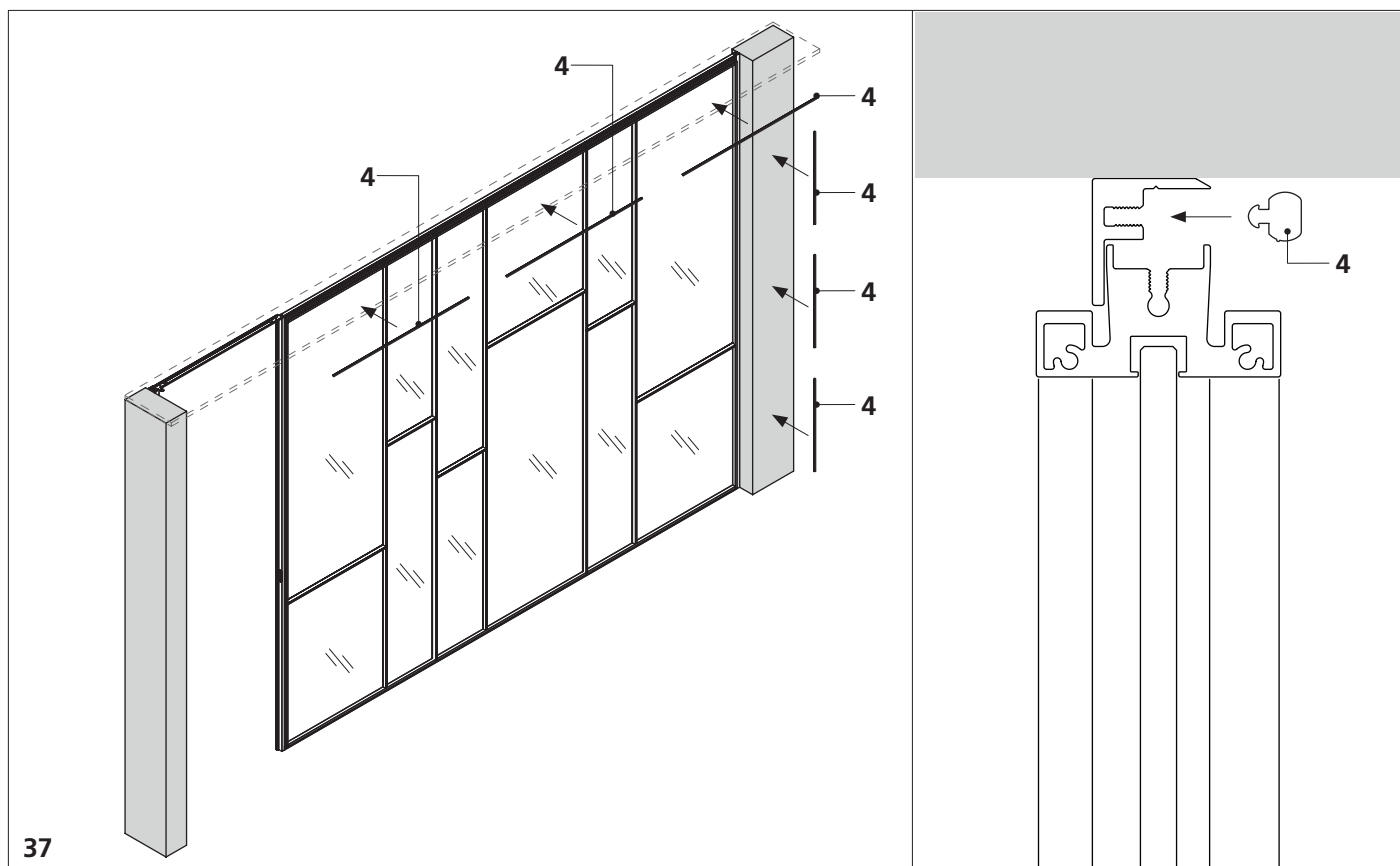
34. Inserire tutti i pannelli intermedi rimanenti, seguendo lo schema riportato sui disegni di progetto.
34. Insert all the left intermediate panels following the diagram on the shop drawings.



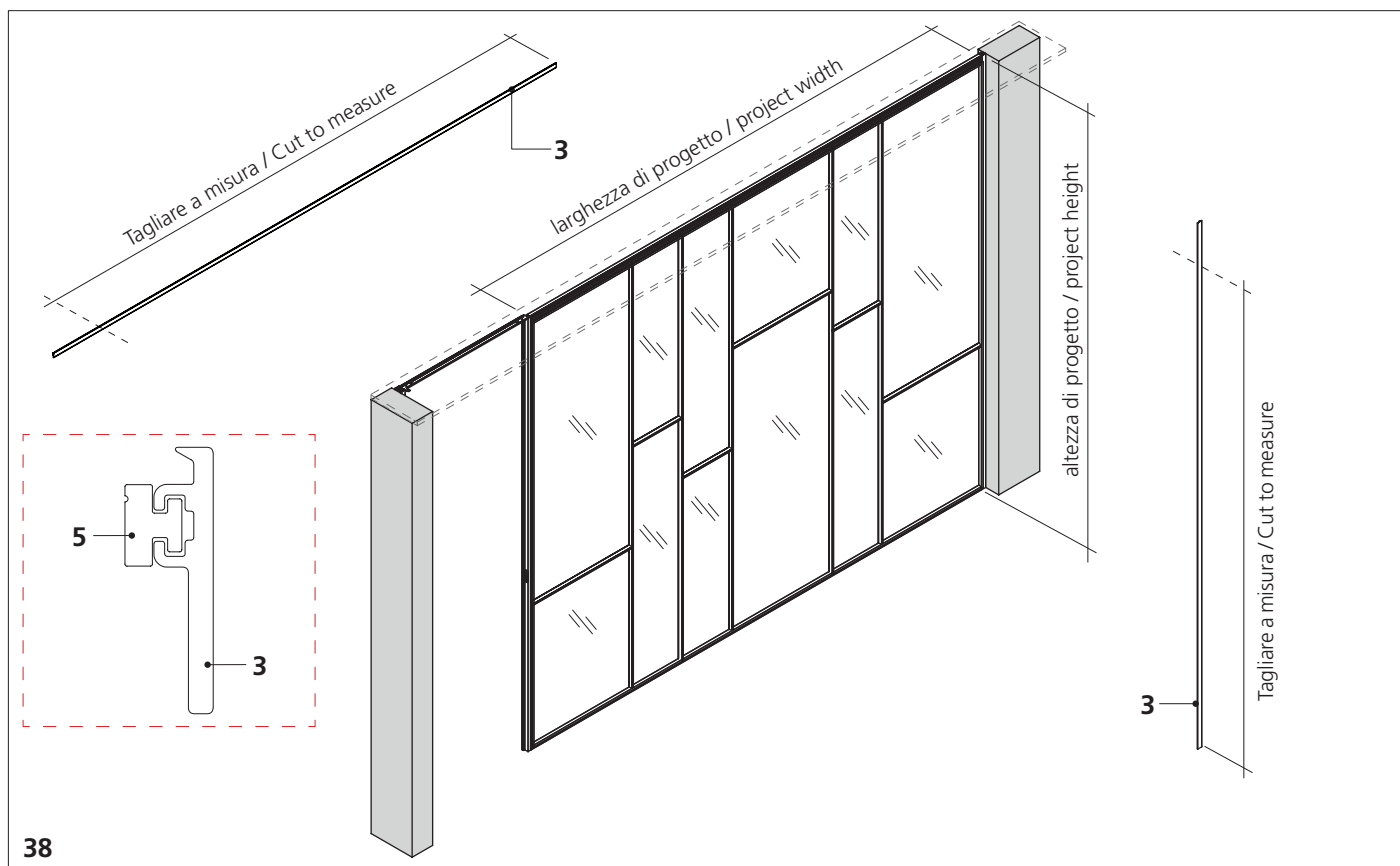
35. Accostare i pannelli uno all'altro fino a portare nella corretta posizione i rispettivi montanti verticali.
 35. Combine the panel next to each other to bring them to the correct position with the vertical uprights.



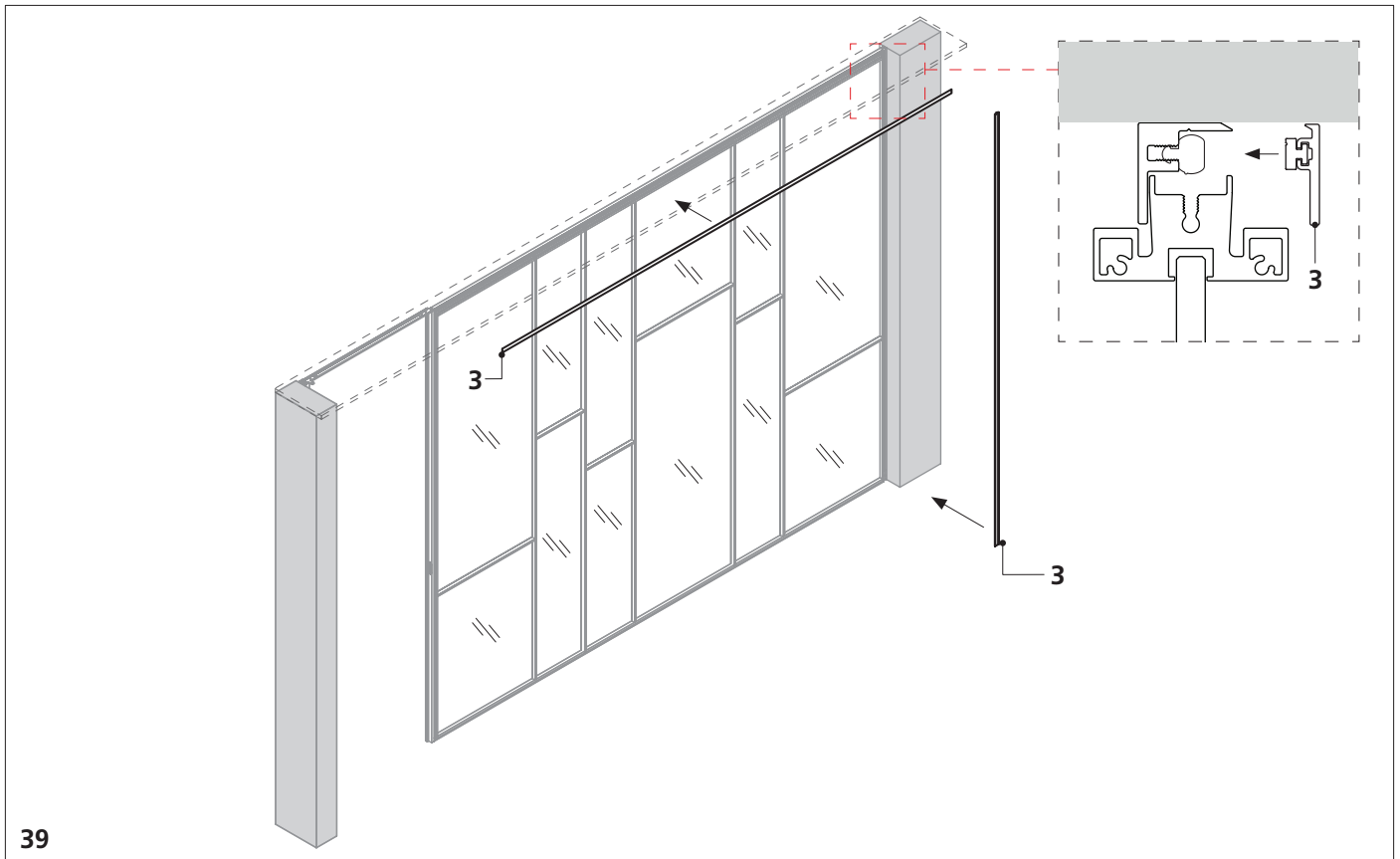
36. Misurare la distanza fra gli elementi di fissaggio (sia sui profili verticali che su quelli orizzontali) e tagliare a misura la guarnizione [4].
 36. Check the distance between the fixing elements (both vertical and horizontal profiles) into dimension the gasket [4].



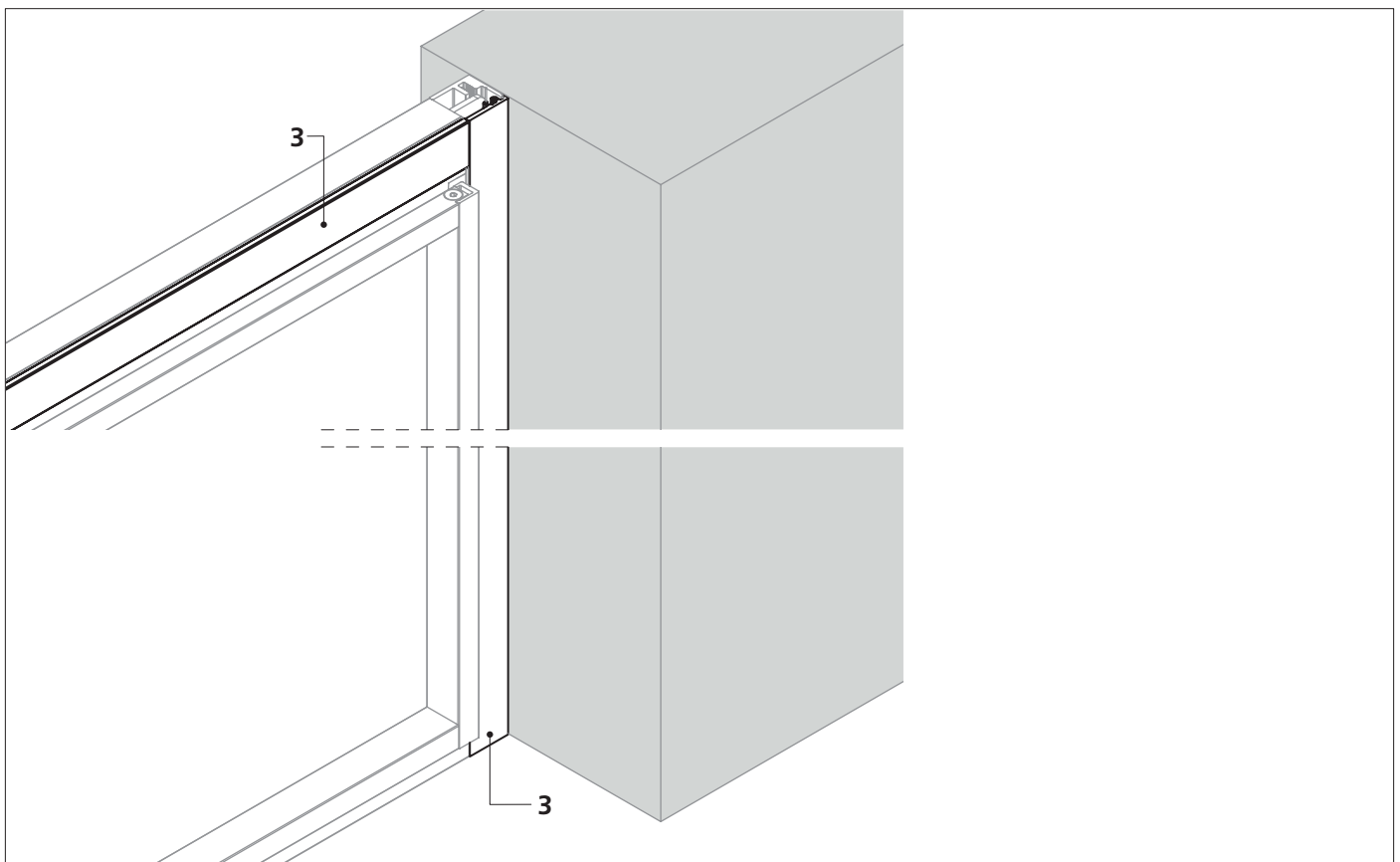
37. Inserire la guarnizione magnetica nell'apposita sede.
 37. Insert the magnetic cover into the groove.

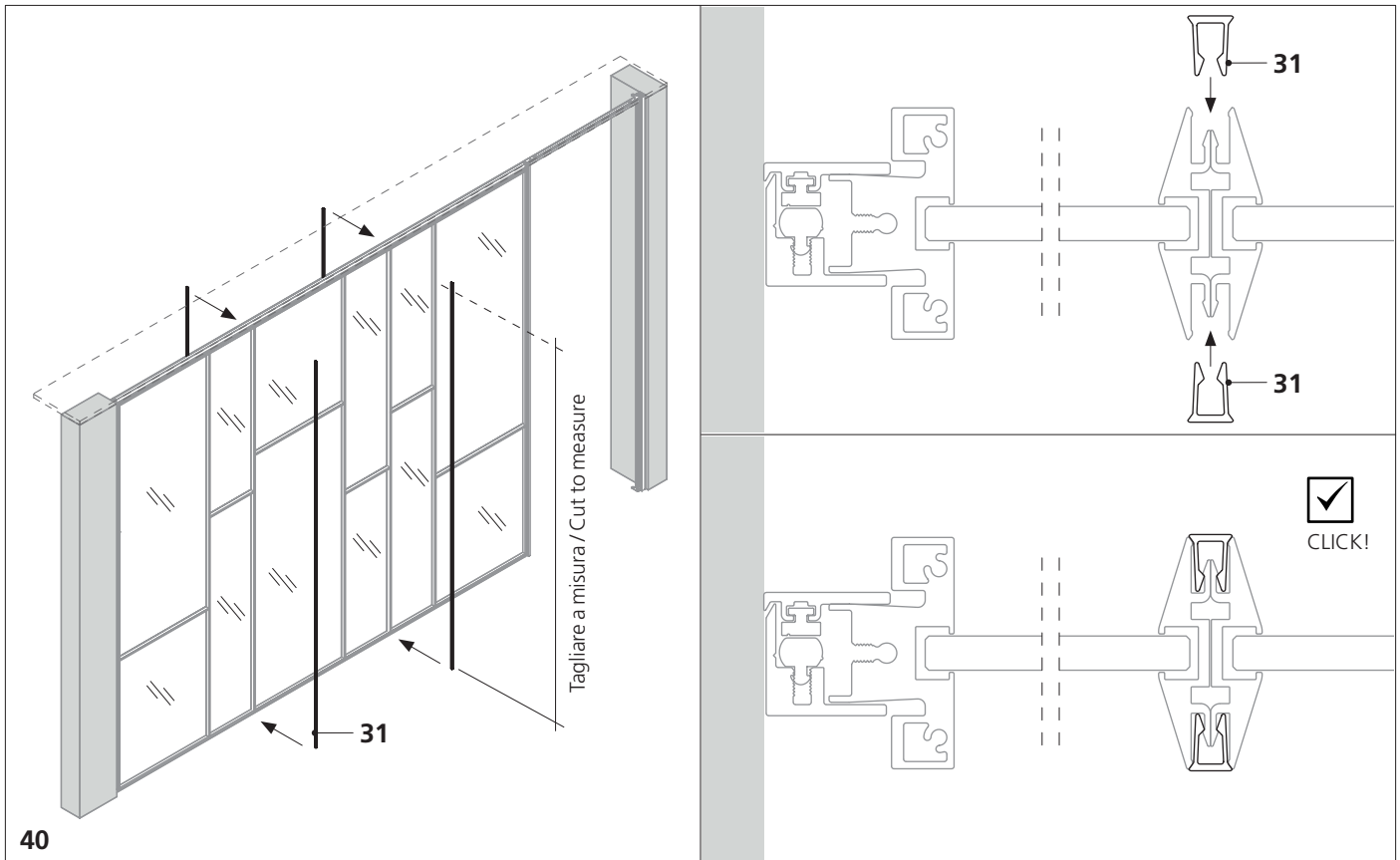


38. Rilevare la lunghezza e l'altezza della parete e tagliare a misura il profilo cover [3] comprensivo di guarnizione [5].
 38. Check the length and the height of the partition and cut to dimension the profile cover [3] including the gasket [5].

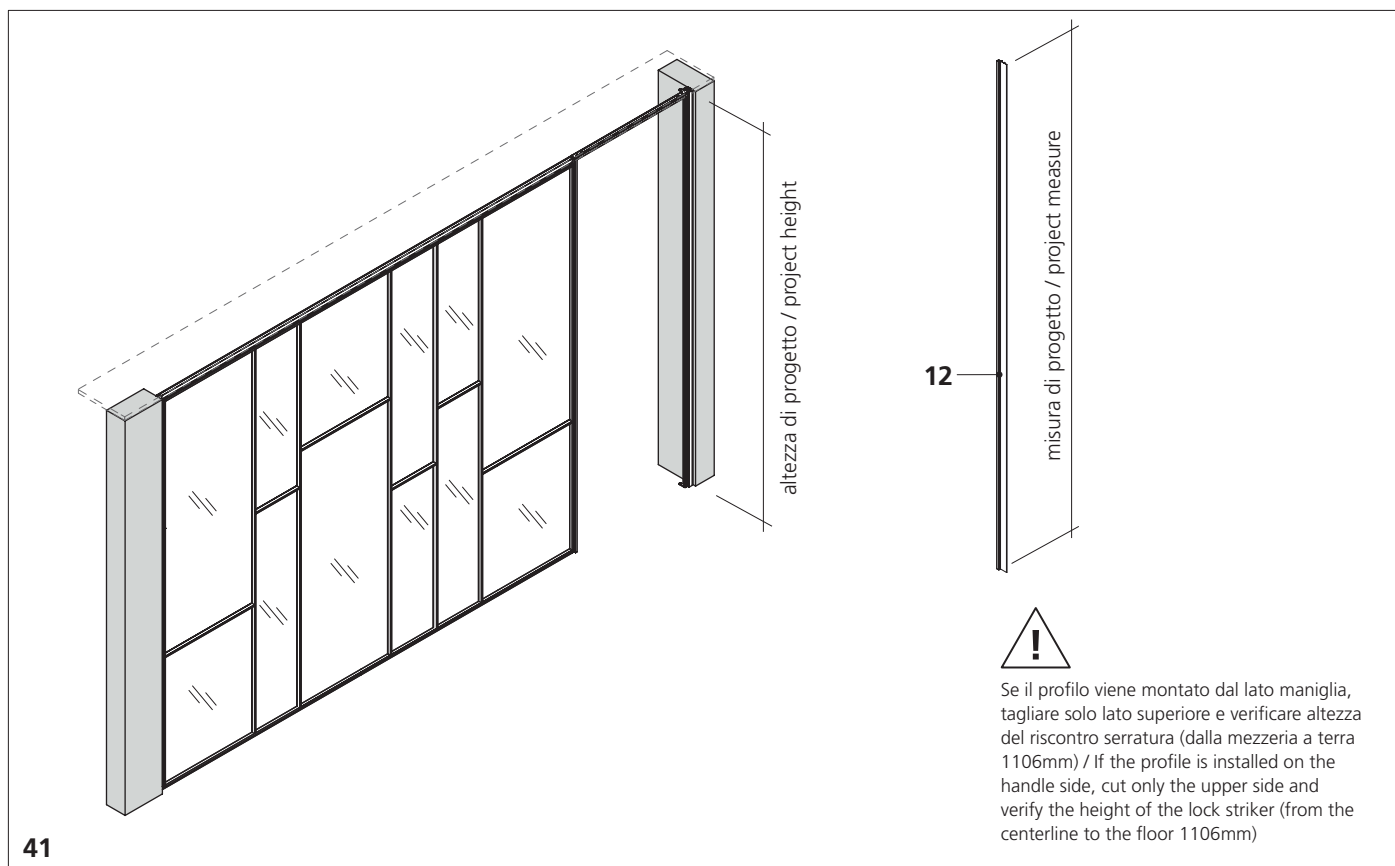


39. Applicare il profilo cover sul traverso superiore [2] e sul montante lato muro della parete [2].
39. Insert the cover profile on the upper crosspiece [2] and on the side of the partition [2].

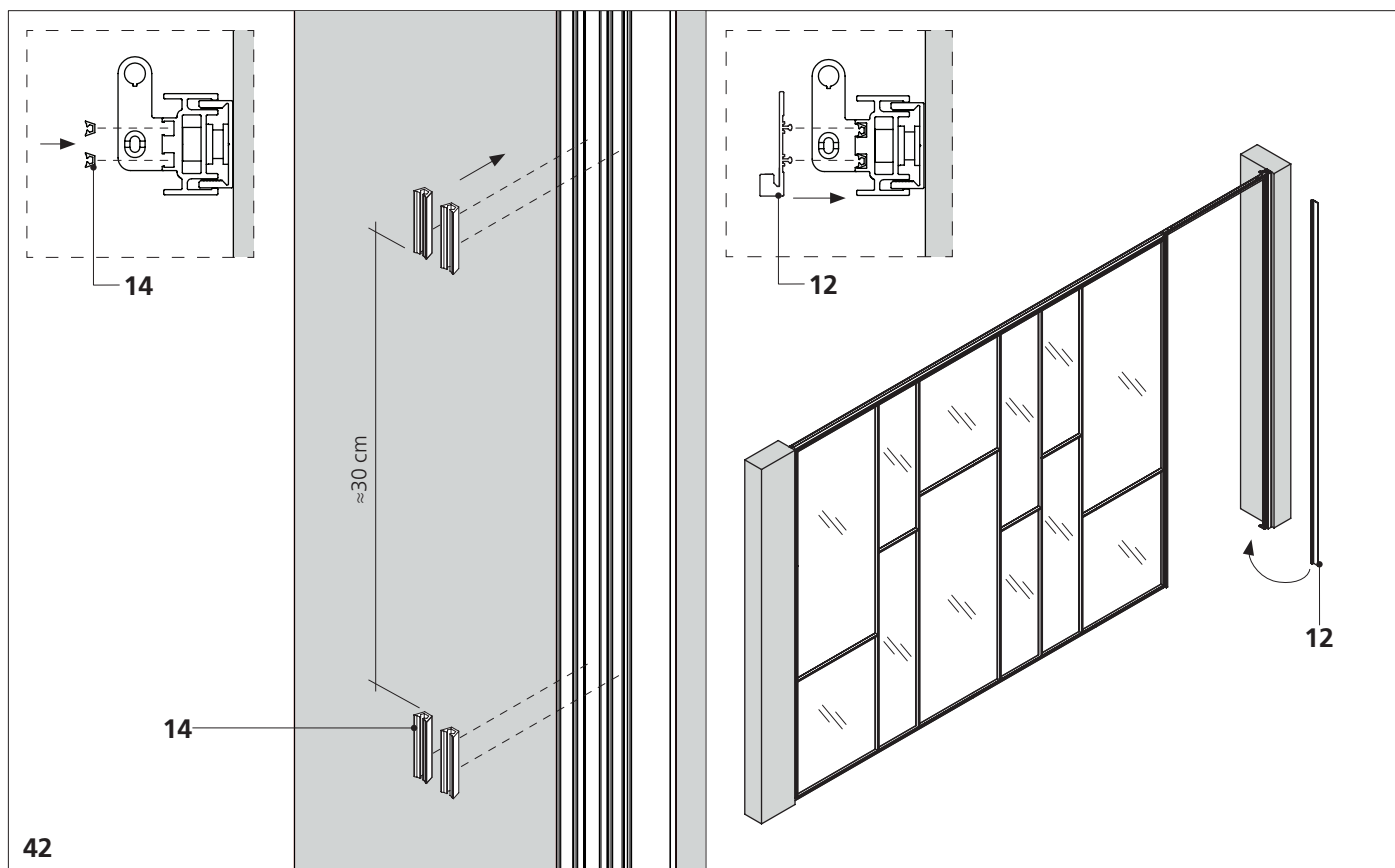


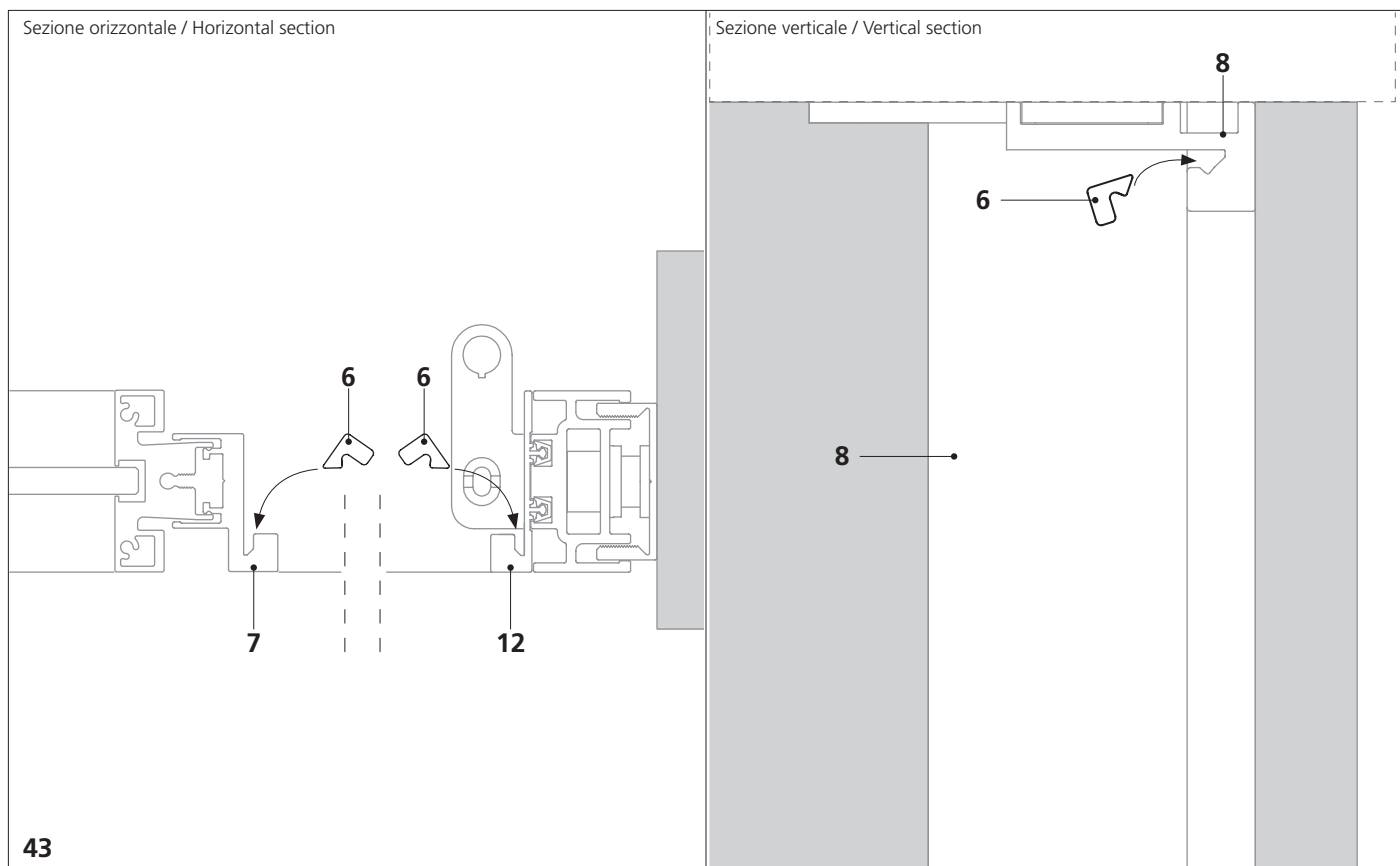


40. Tagliare a misura ed inserire le clip [31] nell'apposita sede tra i pannelli Patchwork.
40. Insert the clip [31] to be cut to dimension between the patchwork panels.

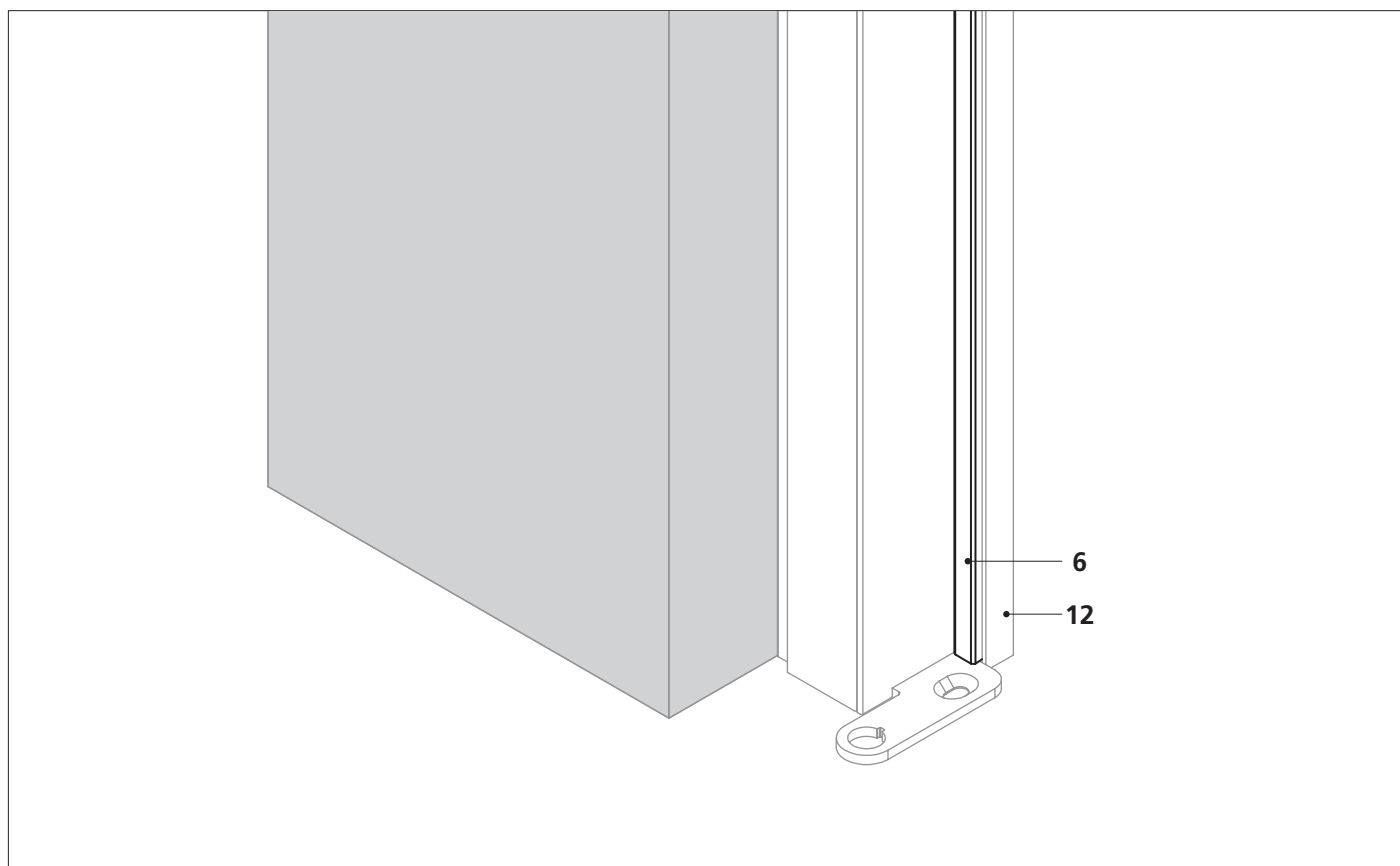


41. Verificare che l'altezza di progetto sia uguale alla dimensione del profilo di copertura [12] del montante della porta.
 41. Check that the project height is equal to the size of the cover profile [12] of the vertical door upright.

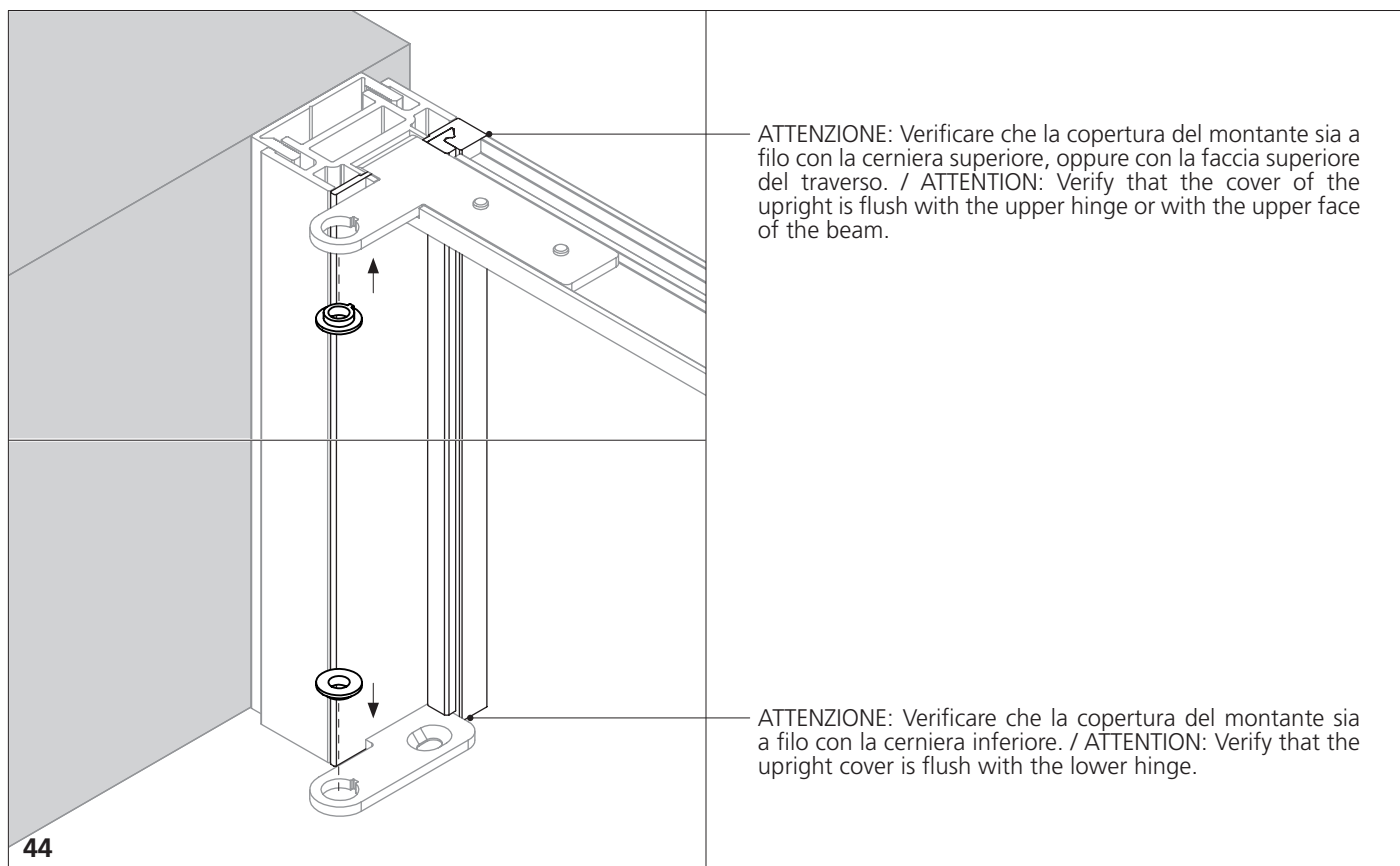




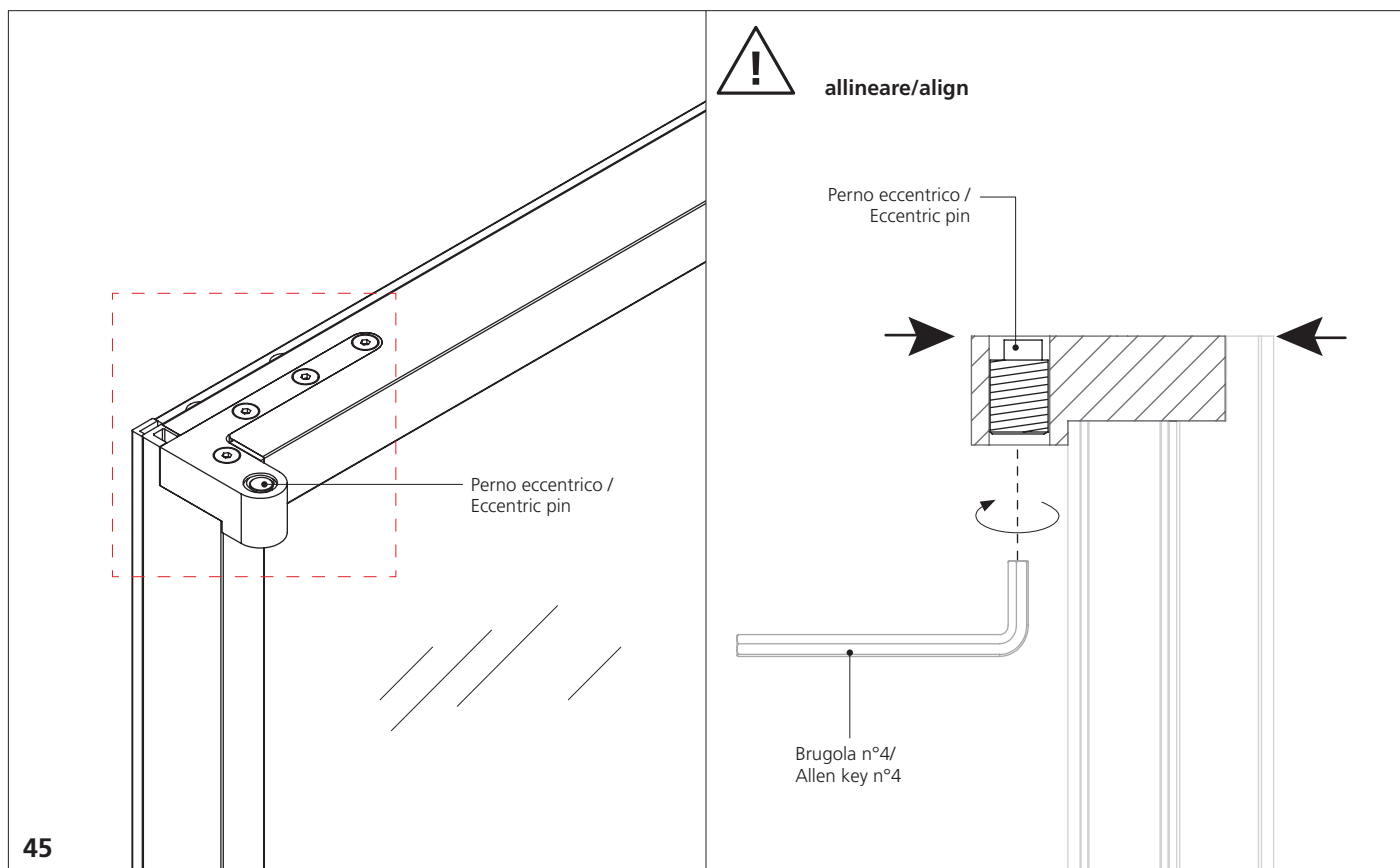
43. Tagliare a misura ed inserire la guarnizione di battuta [6] sui montanti e sul traverso.
43. Cut to measure and insert the the striker gasket [6] on the uprights and on the crosspiece



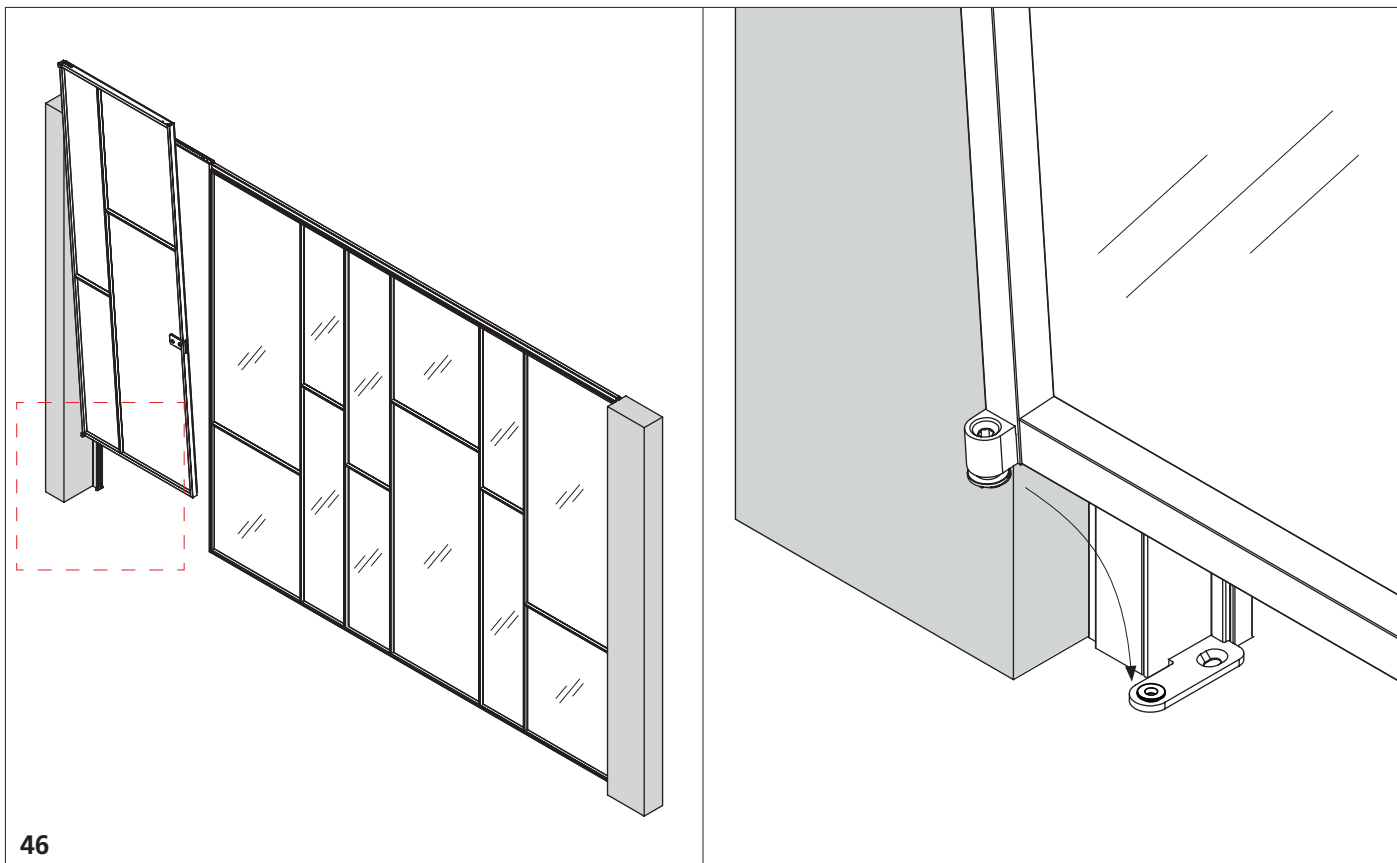
ATTENZIONE: Tagliare la guarnizione a filo della cerniera inferiore.
ATTENTION: Cut the gasket up to the lower hinge.



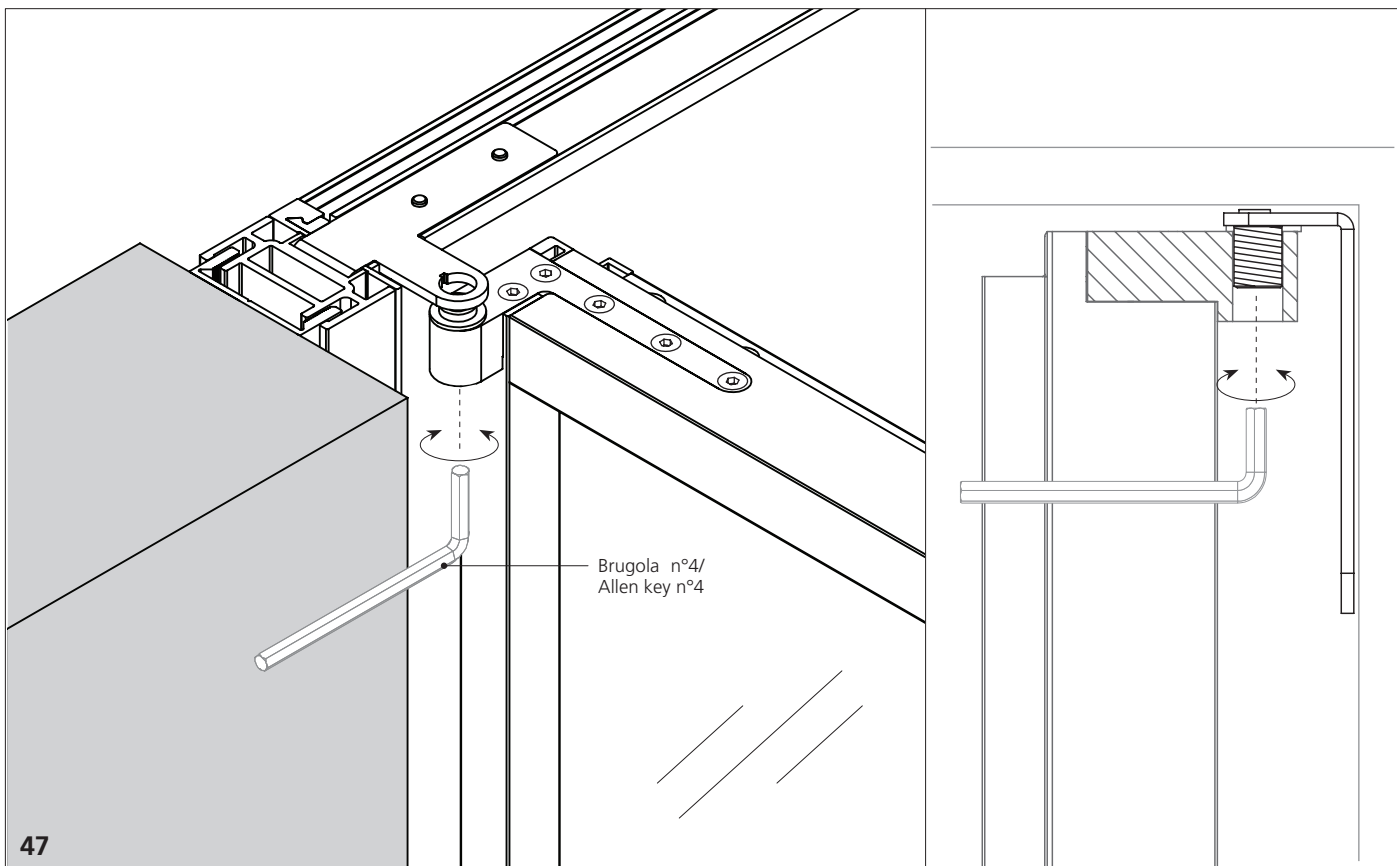
44. Inserire le boccole inferiori e superiori nella propria sede sulle cerniere inferiori e superiori.
44. Align lower and upper bushings into their groove on lower and upper hinges.



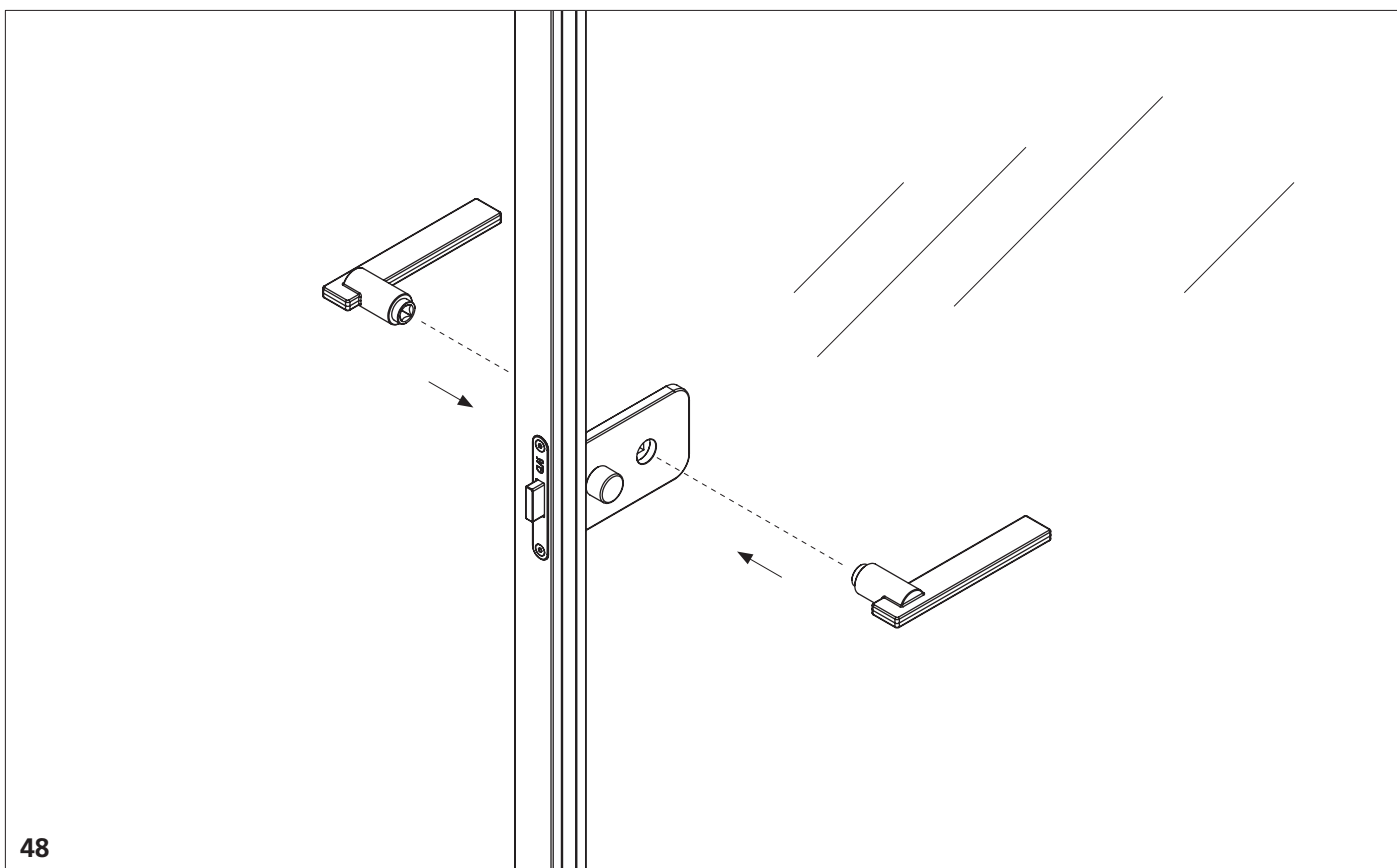
45. Verificare sull'anta che il perno eccentrico superiore sia posizionato all'interno della cerniera stessa.
45. Ensure that the upper eccentric pin is correctly located inside the hinge.



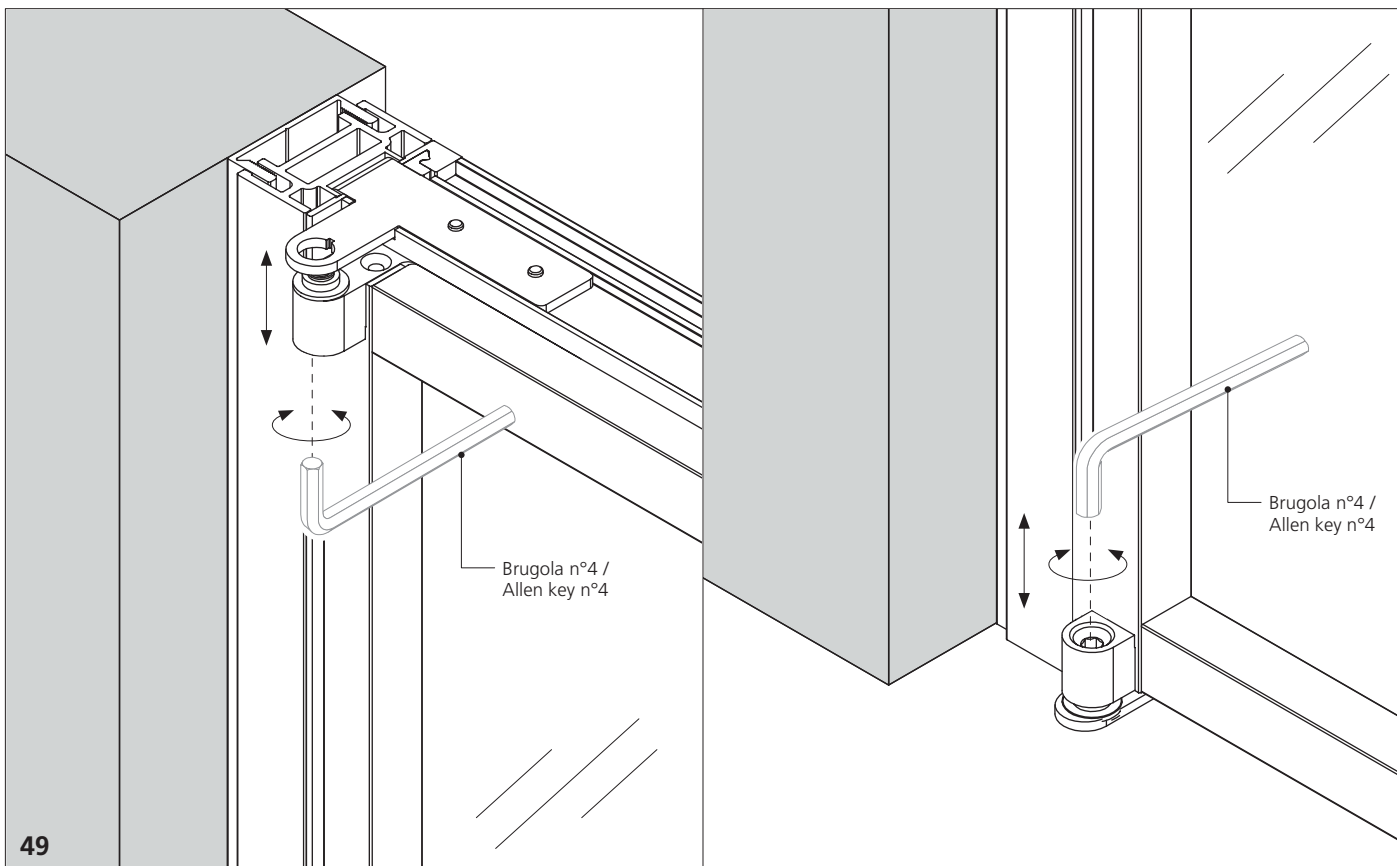
46. Inclinare l'anta e infilare il perno inferiore nella squadretta inferiore.
46. Tilt the door forward and fit the lower pin into the lower bracket.



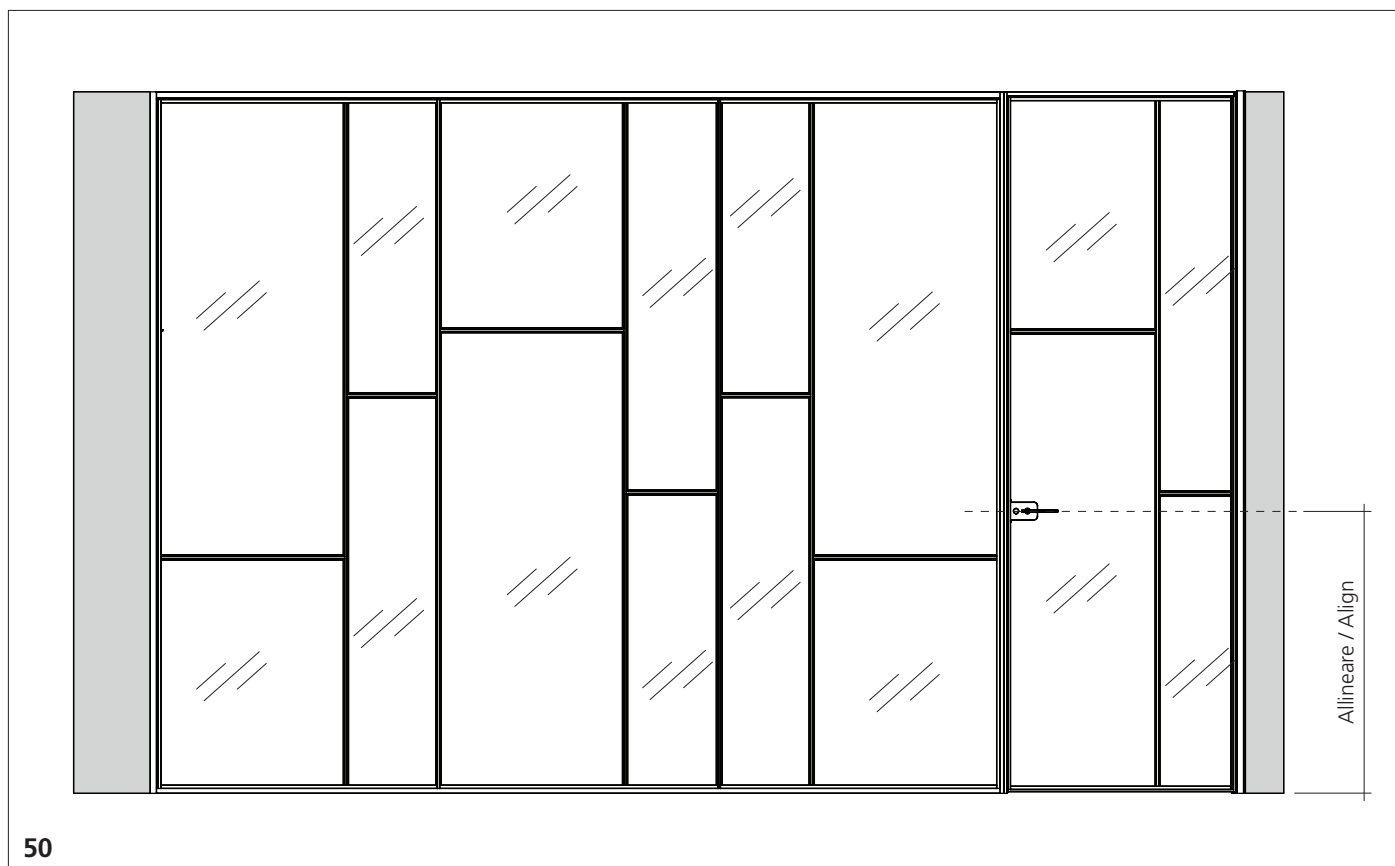
47. Raddrizzare l'anta, mettere in corrispondenza la squadretta superiore con il perno eccentrico superiore ed avvitare.
47. Position the door upright. Align the upper bracket fitting with the upper eccentric pin and screw together.



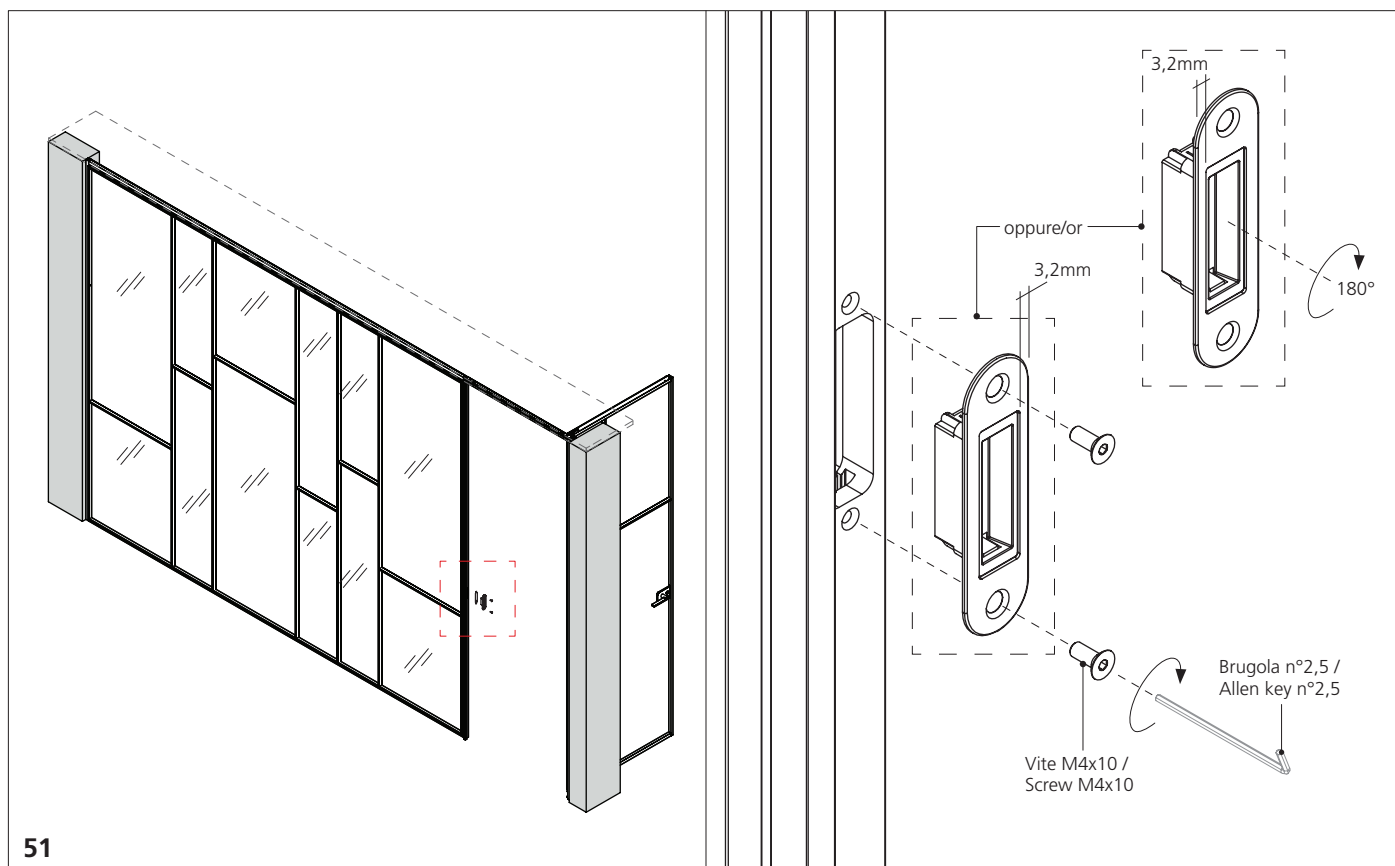
48. Inserire la maniglia. In base al modello di maniglia scelto, vedere la relativa scheda di montaggio allegata.
48. Insert the handle. Depending on the handle chosen, see the related instructions attached.



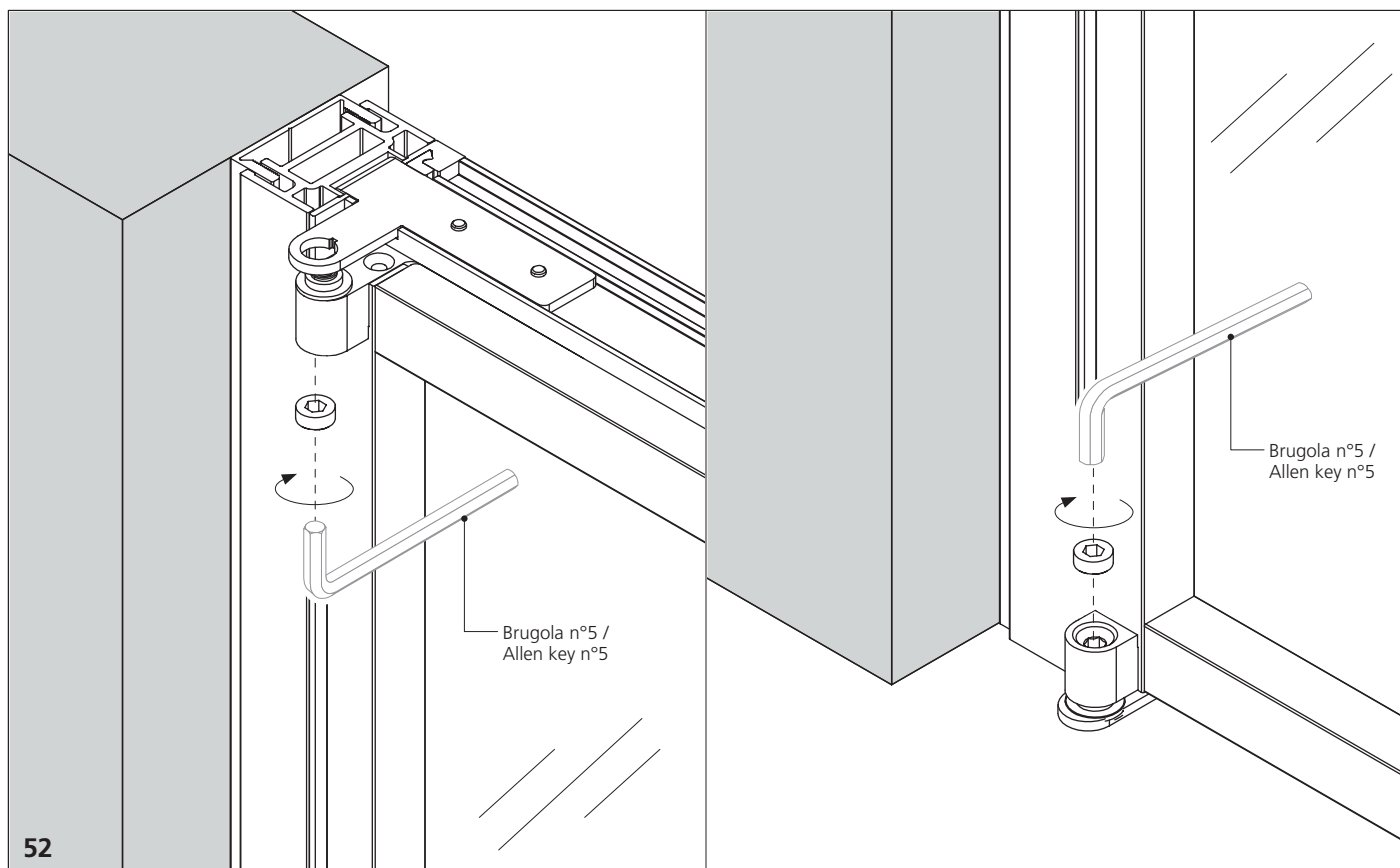
49. Regolare la luce della porta agendo sui perni eccentrici con una chiave a brugola.
49. Adjust the door acting on its eccentric pins with an Allen Key to obtain a smooth clean opening.



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



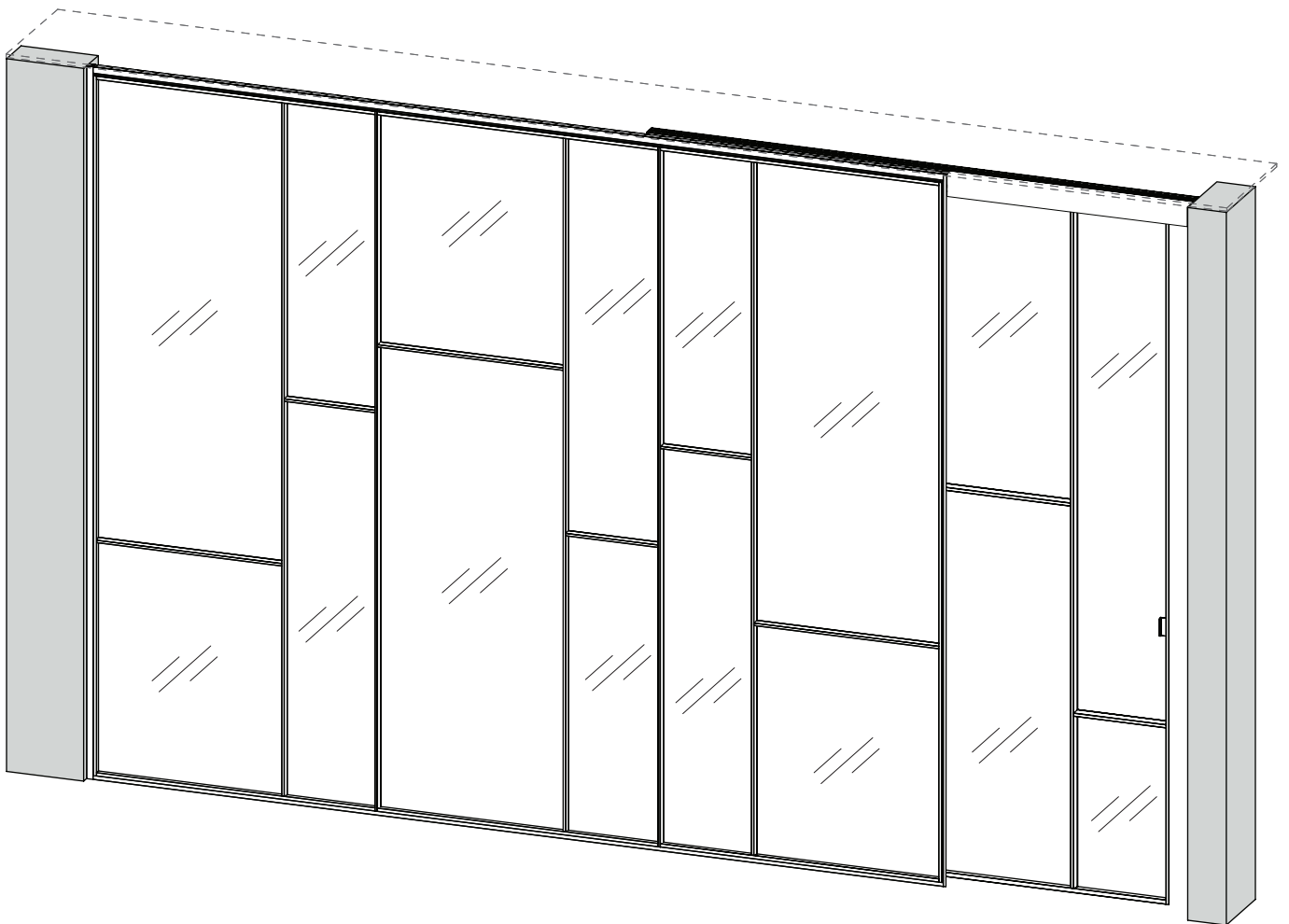
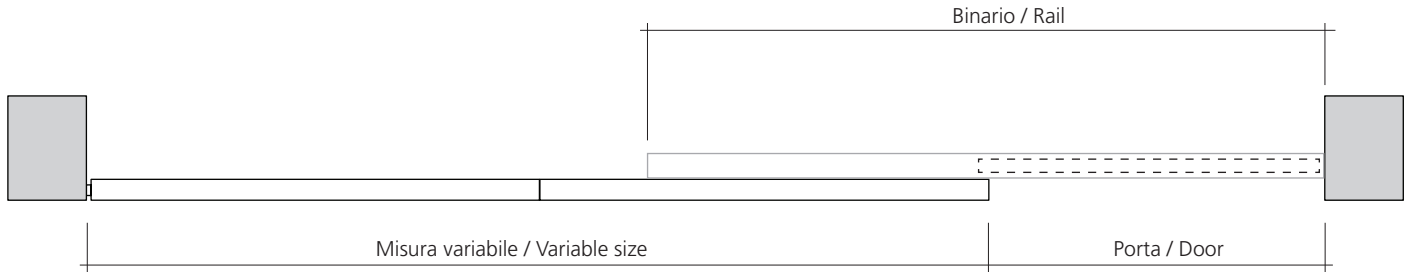
51. Fissare sul montante il riscontro della serratura. È possibile una regolazione ruotando il blocco serratura di 180°.
51. Fix on the upright the lock striker. It is possible a regulation turning the locking block of 180°.

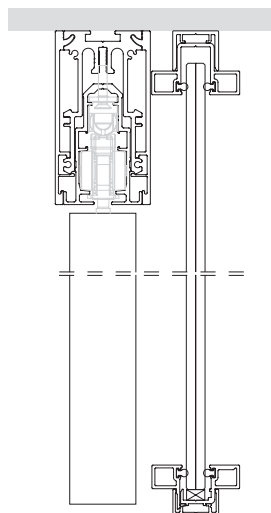


52. Regolare la luce della porta agendo sui perni eccentrici con una chiave a brugola.
52. Adjust the door acting on its eccentric pins with an Allen Key to obtain a smooth clean opening.

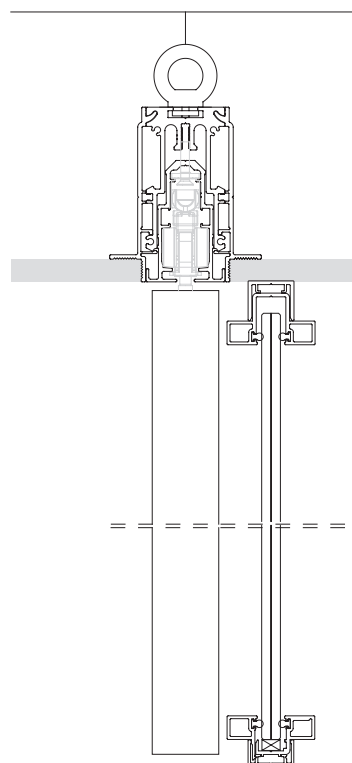
Configurazione A / Configuration A

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

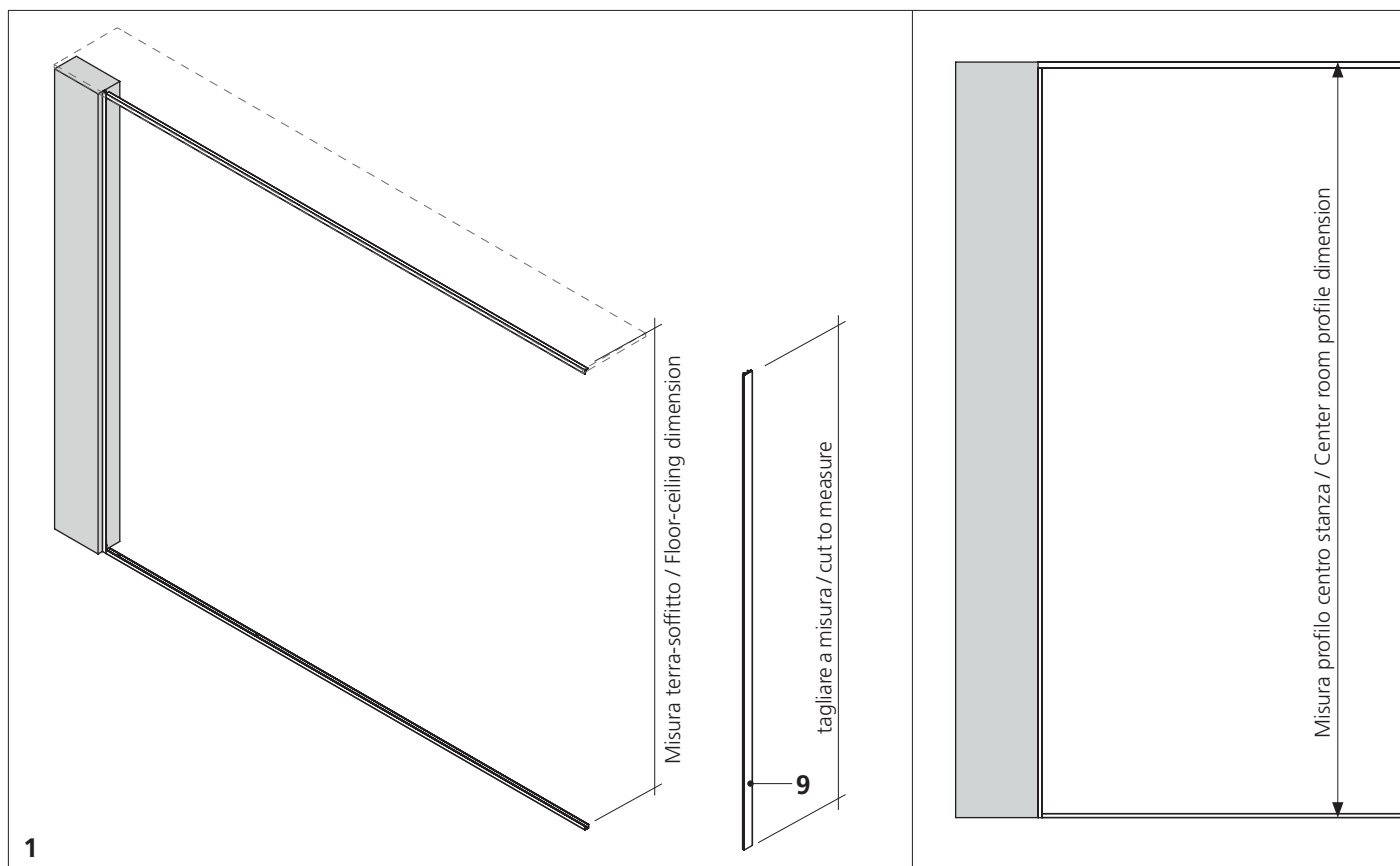




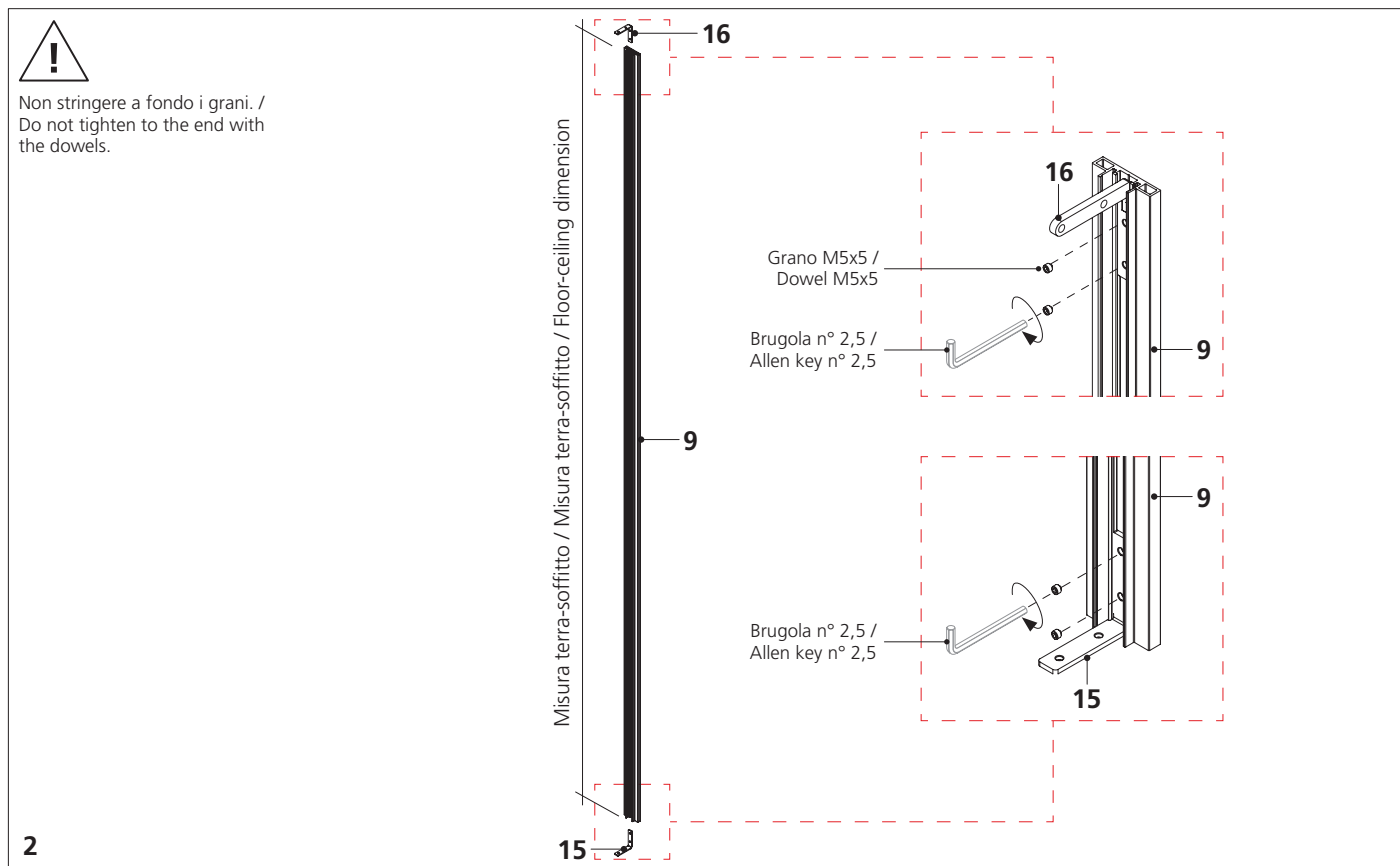
Sherazade Wall - Anta scorrevole a soffitto /
Sherazade Wall - Ceiling sliding door



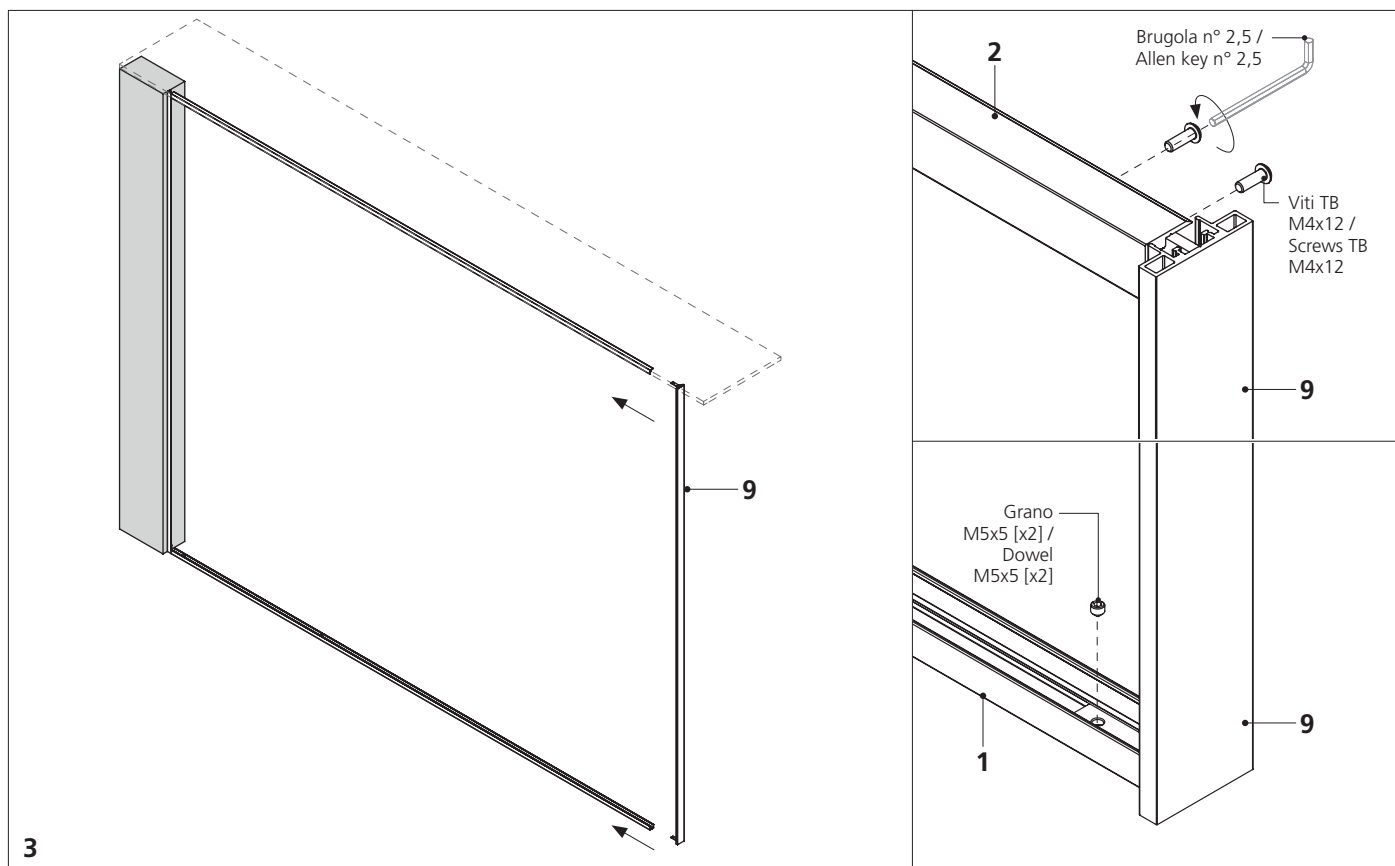
Sherazade Wall - Anta scorrevole a cartongesso /
Sherazade Wall - Plasterboard sliding door



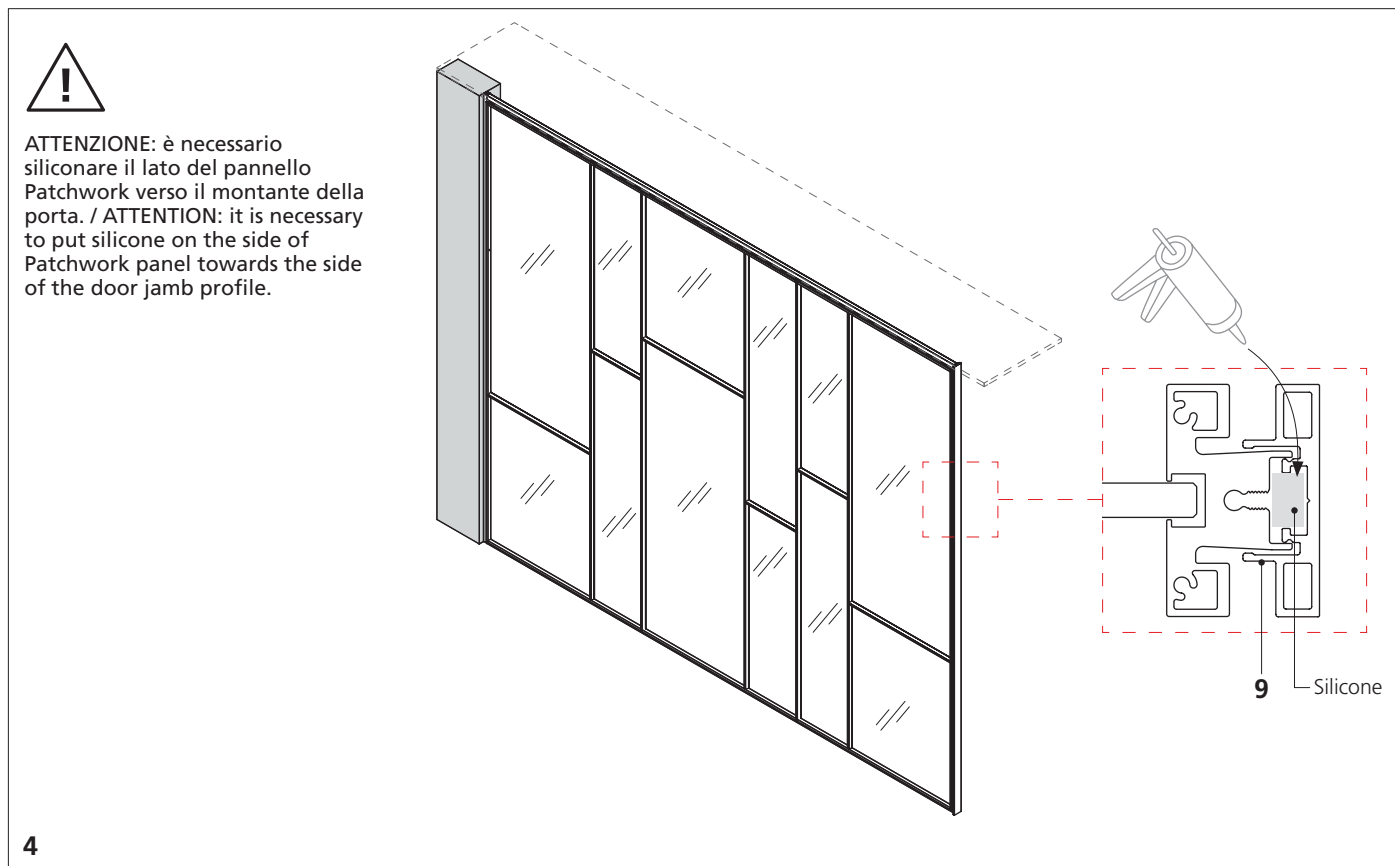
1. Completare i passaggi da 1 a 8 per installare i profili base. Tagliare a misura il profilo verticale centro stanza [9].
 1. Complete the steps from 1 to 8 to install the base profiles. Cut to dimensions the center room vertical profile [9].



2. Inserire la squadretta [15] nel lato inferiore e la squadretta [16] nel lato superiore del profilo centrostanza [9].
 2. Insert the bracket [15] in the lower side and the bracket [16] in the upper side of the center room profile [9].

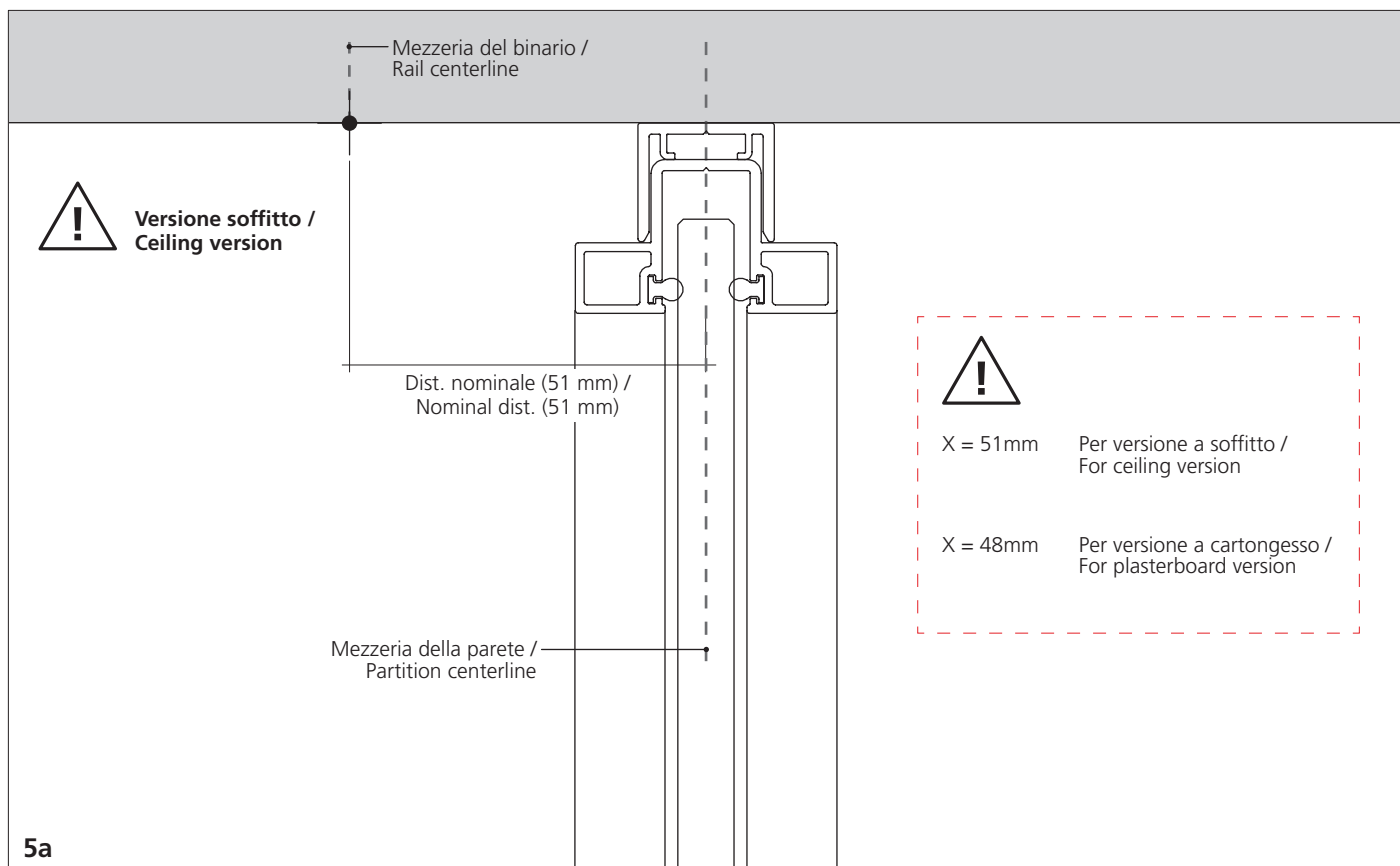


3. Inserire il profilo centro stanza [8] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
 3. Insert the center room profile [8] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.

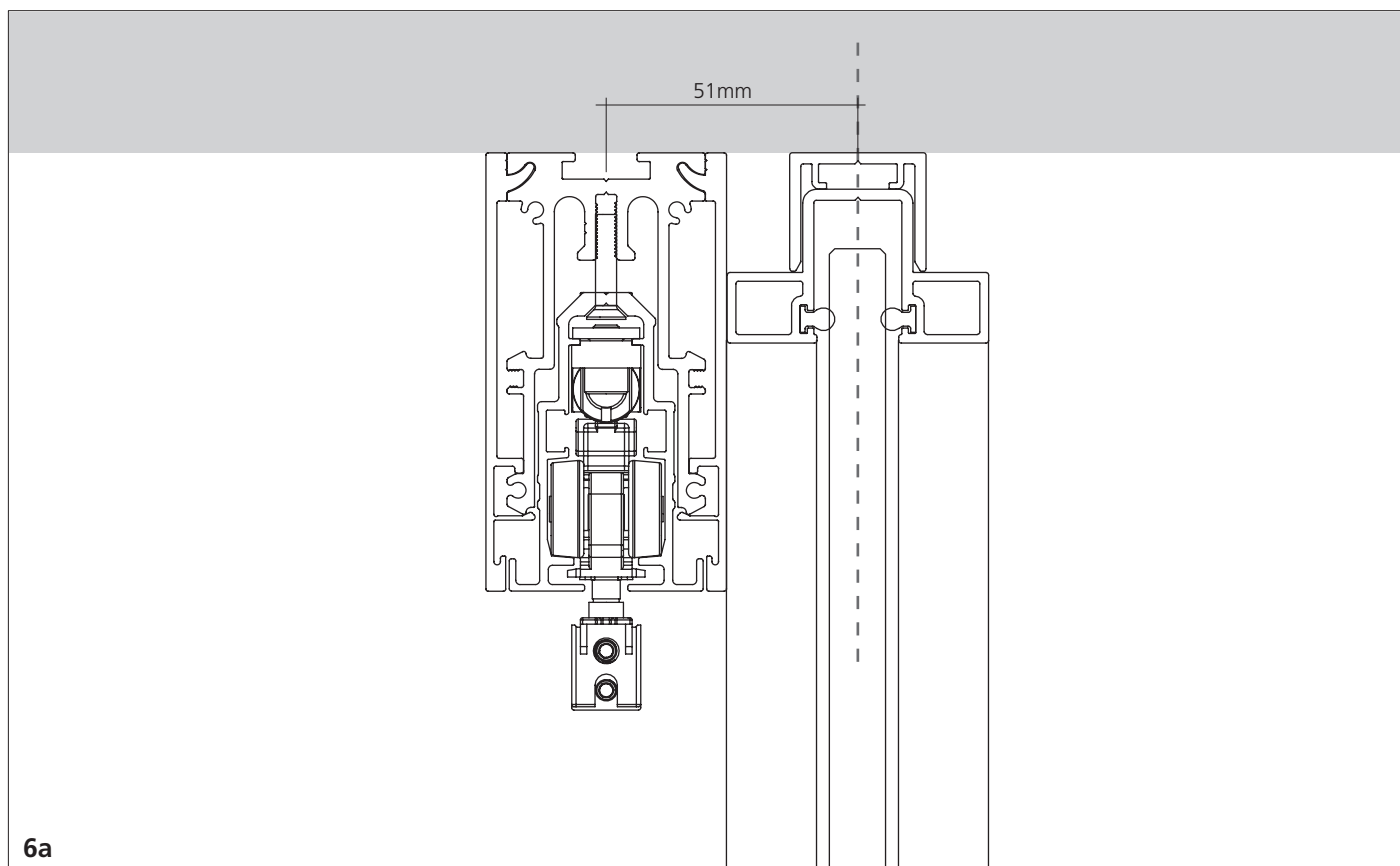


ATTENZIONE: è necessario siliconare il lato del pannello Patchwork verso il montante della porta. / **ATTENTION:** it is necessary to put silicone on the side of Patchwork panel towards the side of the door jamb profile.

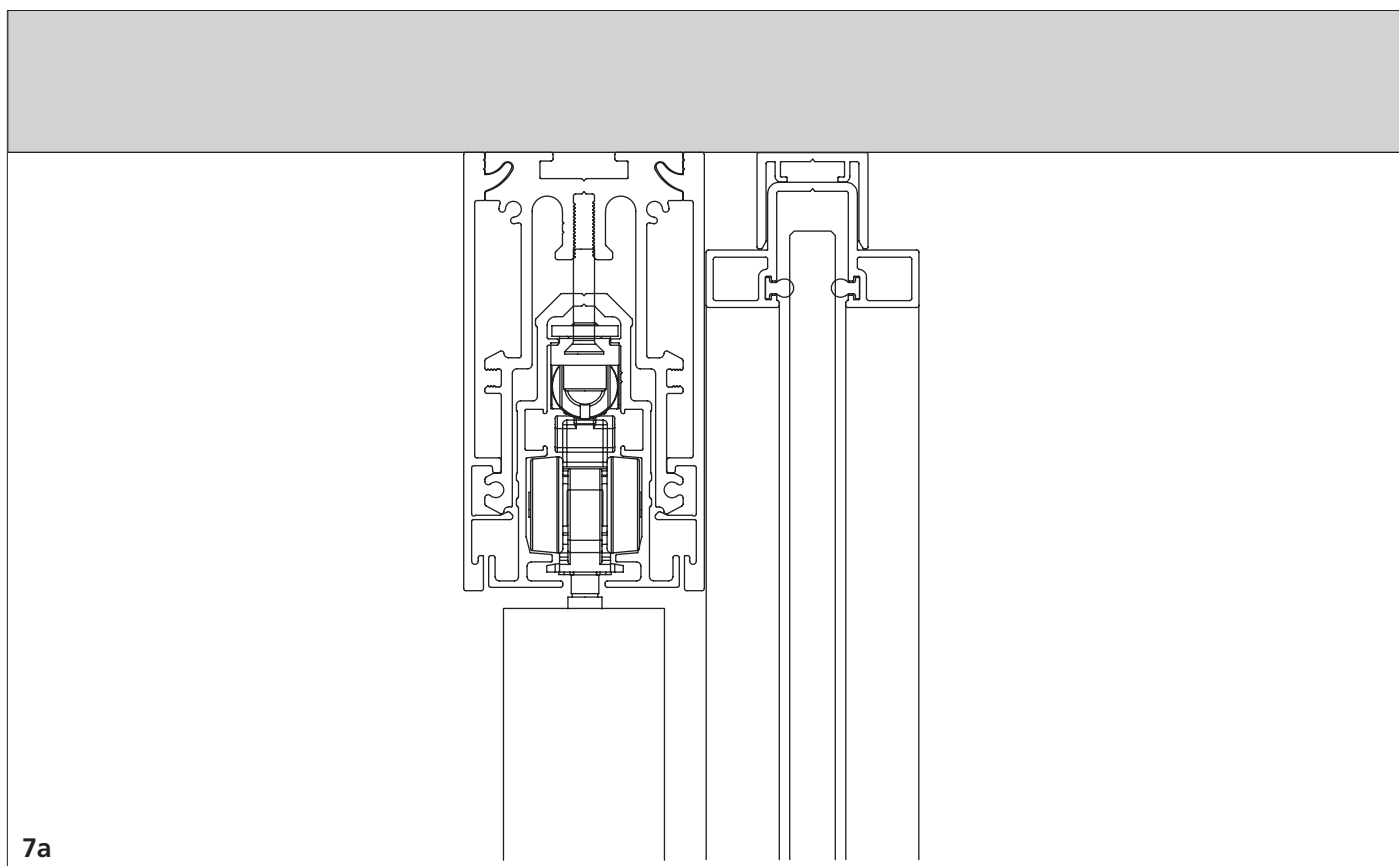
4. Completare la parete seguendo i passaggi per il montaggio dei pannelli Patchwork.
 4. Complete the installation of the glass partition following the installation steps of the Patchwork panel.



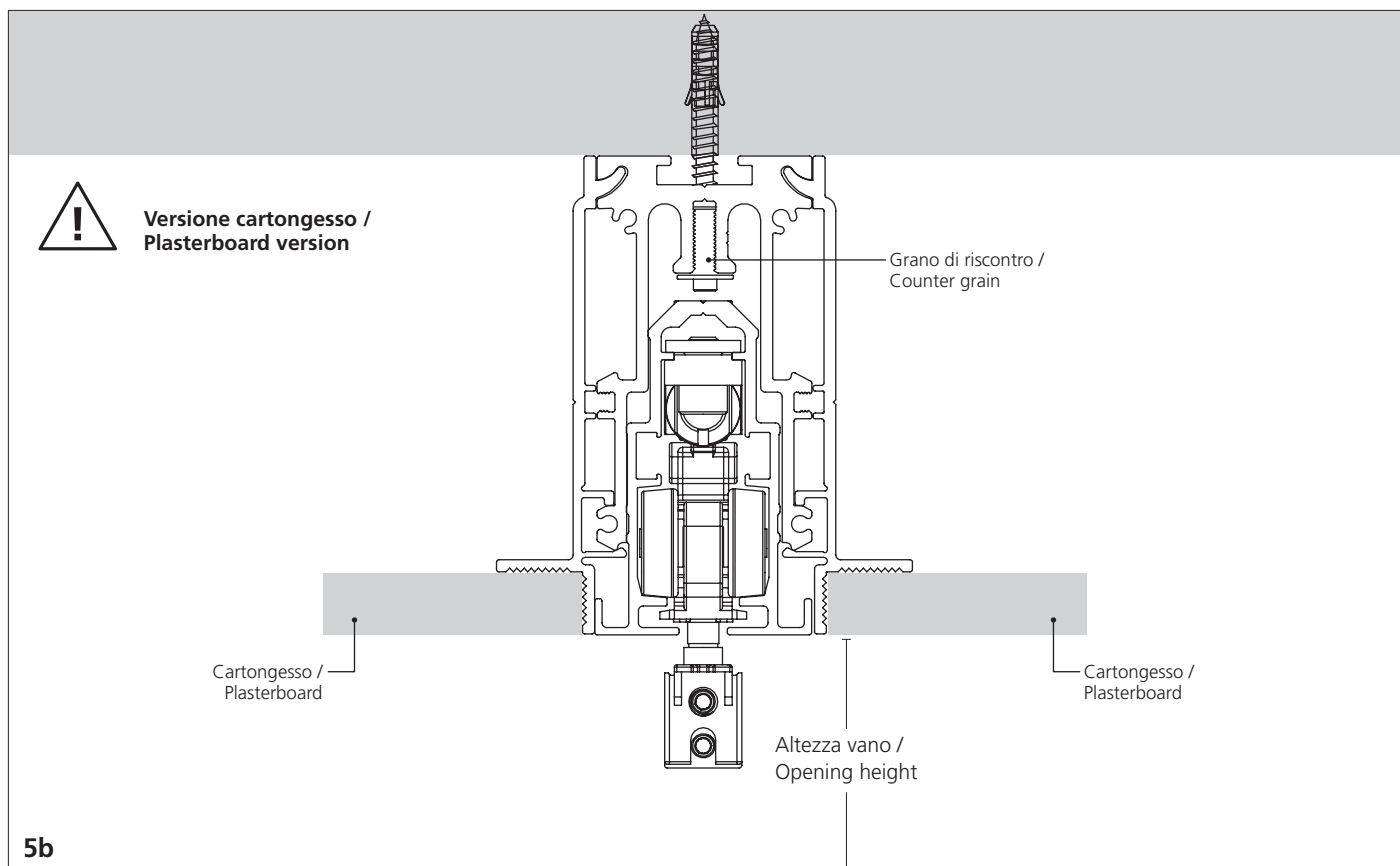
5a. Dopo aver completato la parete, tracciare la posizione della trave.
5a. After completing the wall partition, trace the position of the beam.



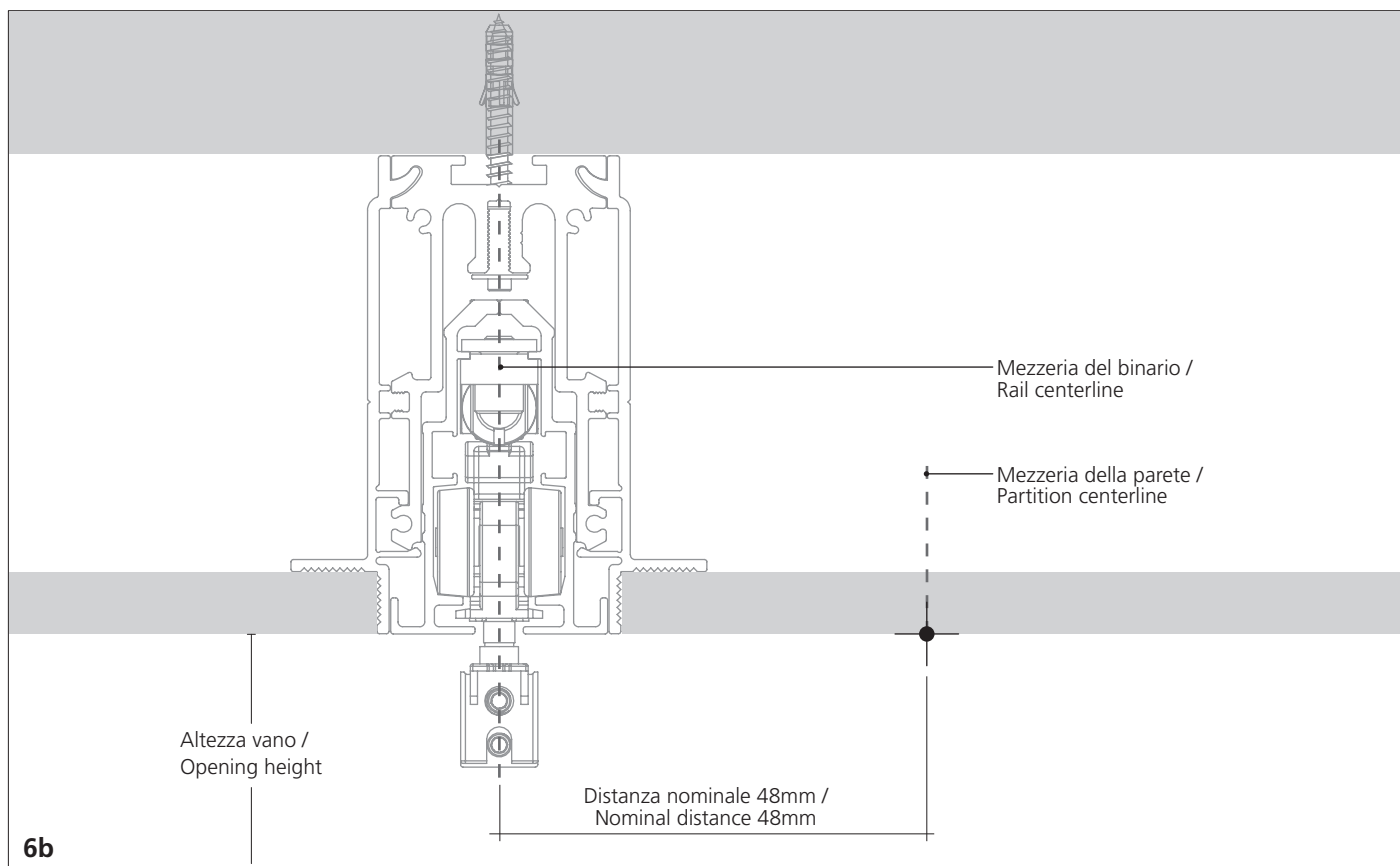
6a. Fissare la trave e il binario come descritto nella scheda dedicata.
6a. Install the beam and the rail as described in the dedicated installation manual.



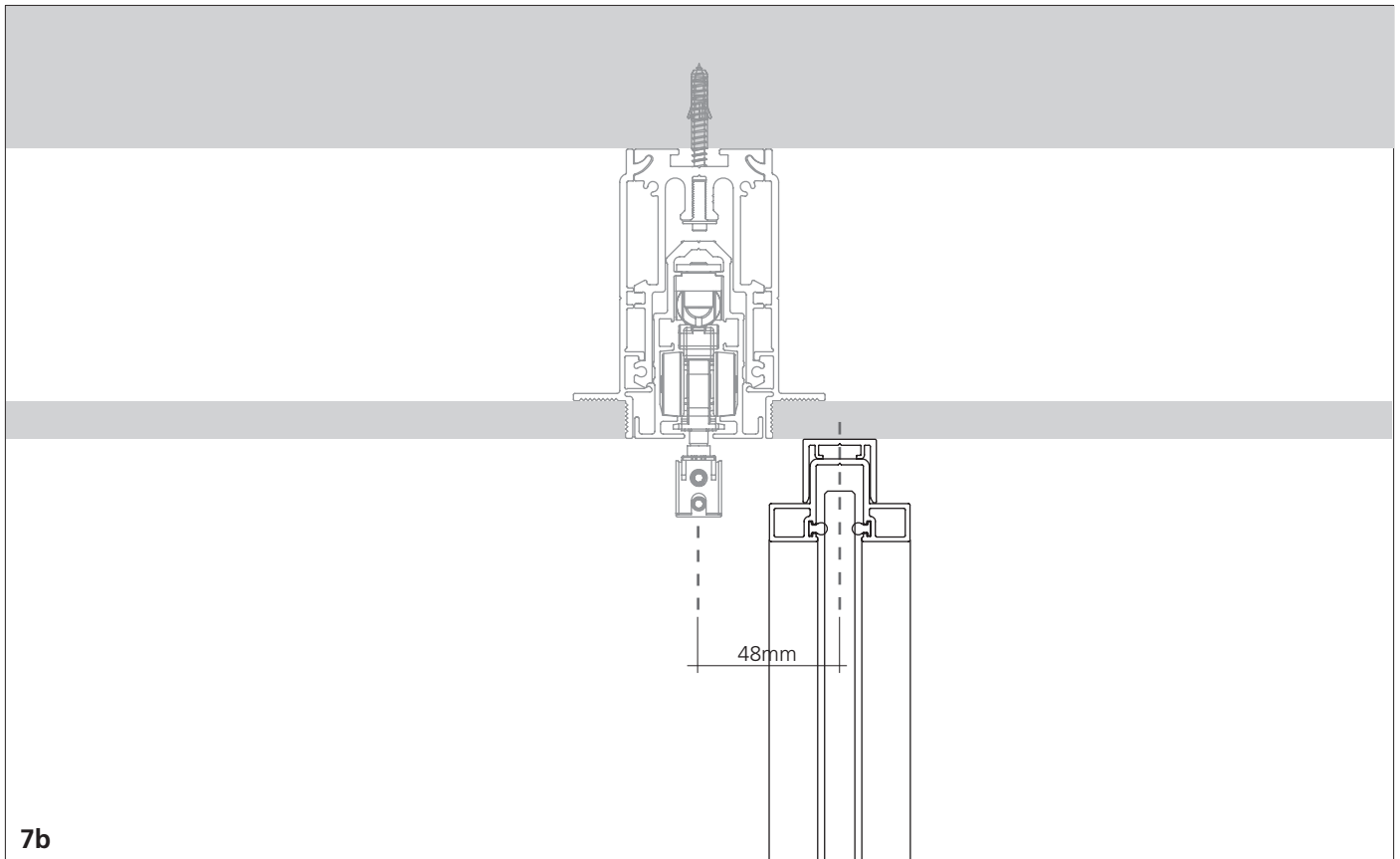
7a. Montaggio anta.
7a. Door installation



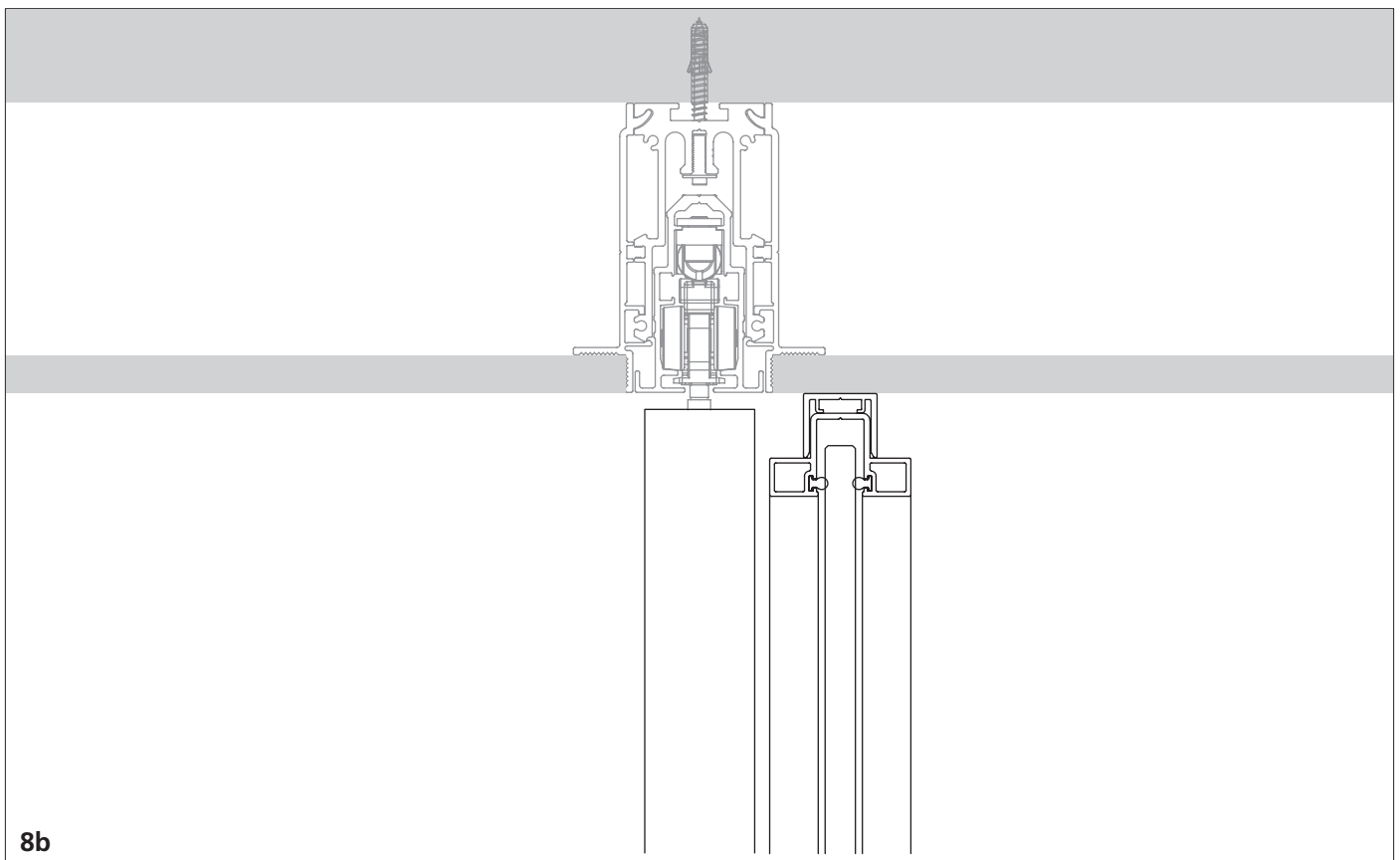
5b. Fissare la trave, il binario e le lastre di cartongesso come descritto nella scheda dedicata.
5b. Install the beam, the rail and the plaster as described in the dedicated installation manual.



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.

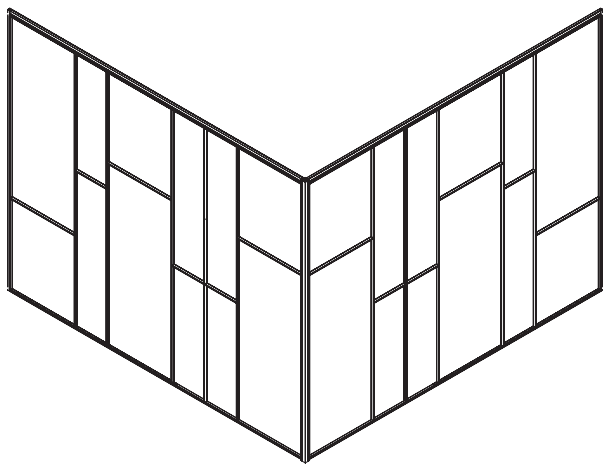
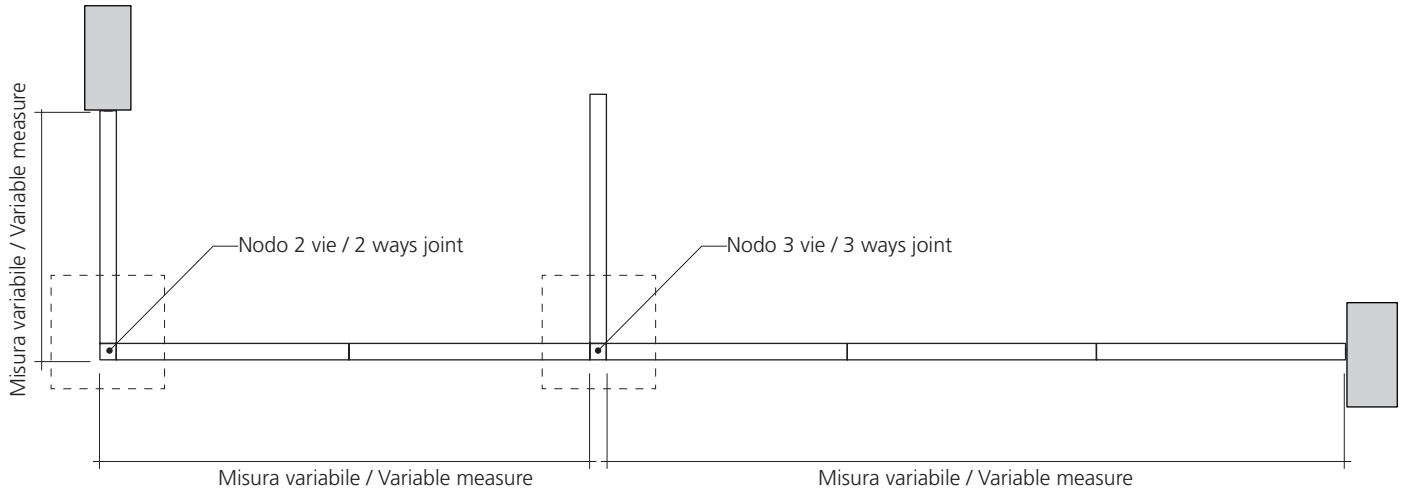


7b. Montaggio della parete vetrata.
7b. Installation of the glass partition wall.

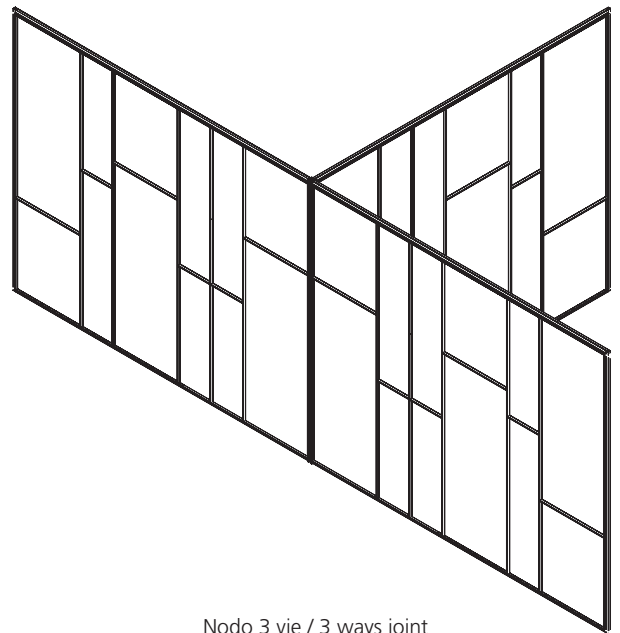


8b. Montaggio anta.
8b. Door installation.

Configurazione esempio per nodi - Parete / Example of joints configuration - Wall



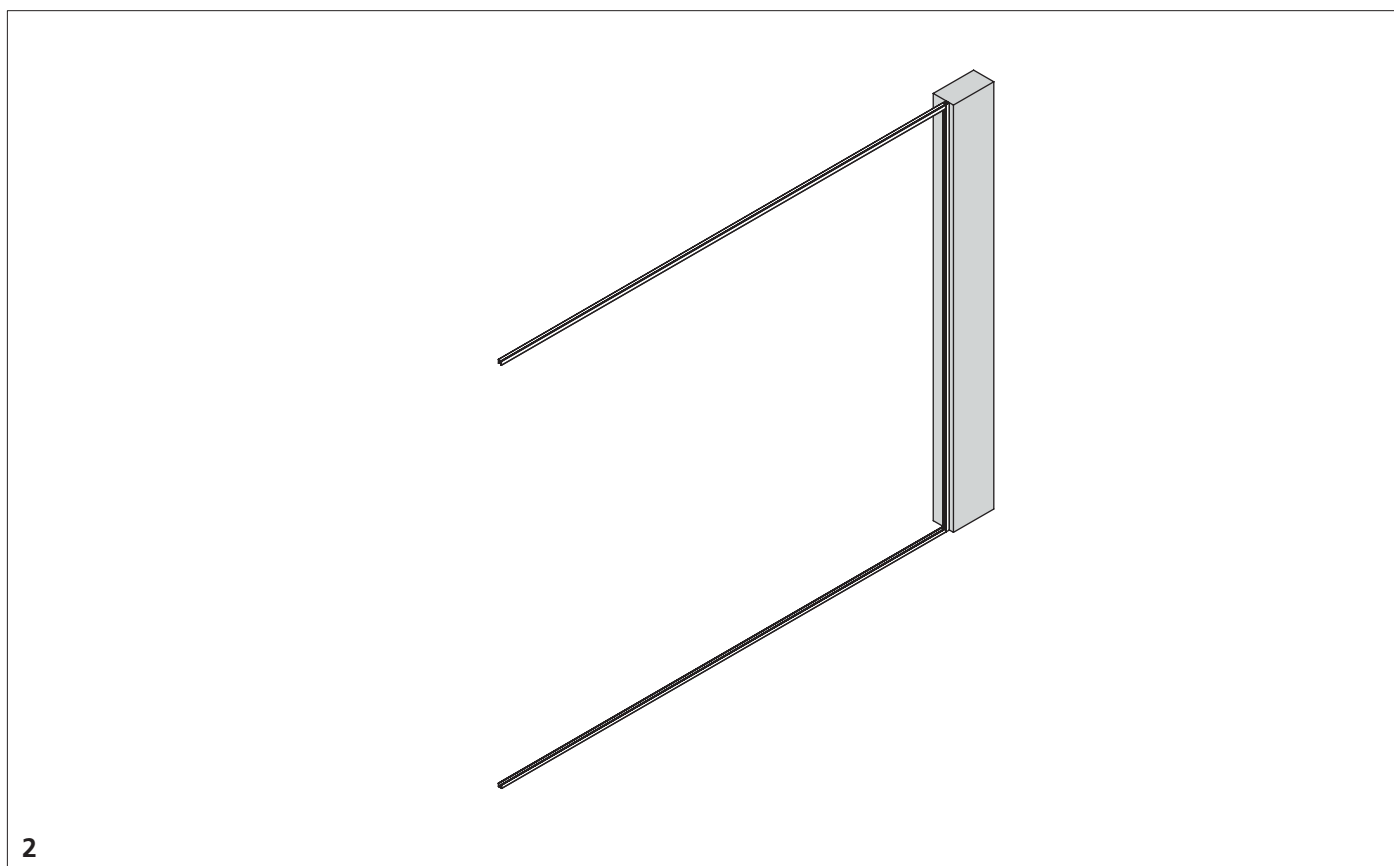
Nodo 2 vie / 2 ways joint



Nodo 3 vie / 3 ways joint



1. Tracciare la mezzera della parete.
1. Trace the center line of the wall partition.



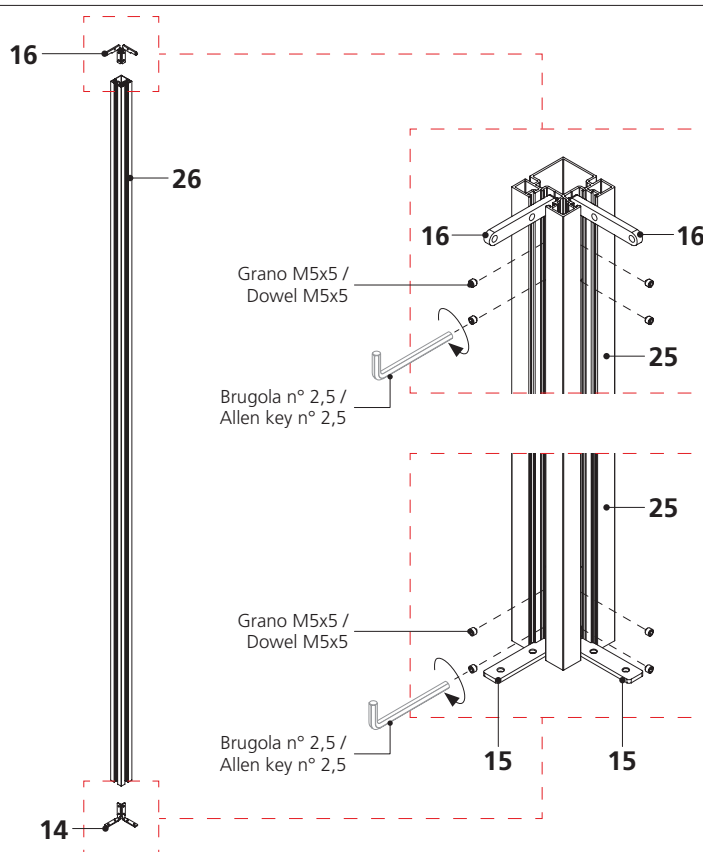
2. Montare la prima tratta della parete.
2. Instal the first segment of the partition.



Per configurazioni solo con parete /
For wall configurations only

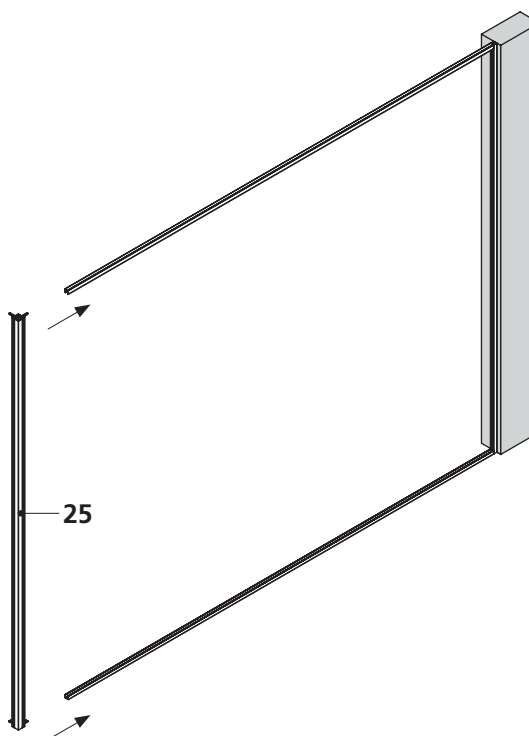


Non stringere a fondo i grani. /
Do not tighten to the end with
the dowels.



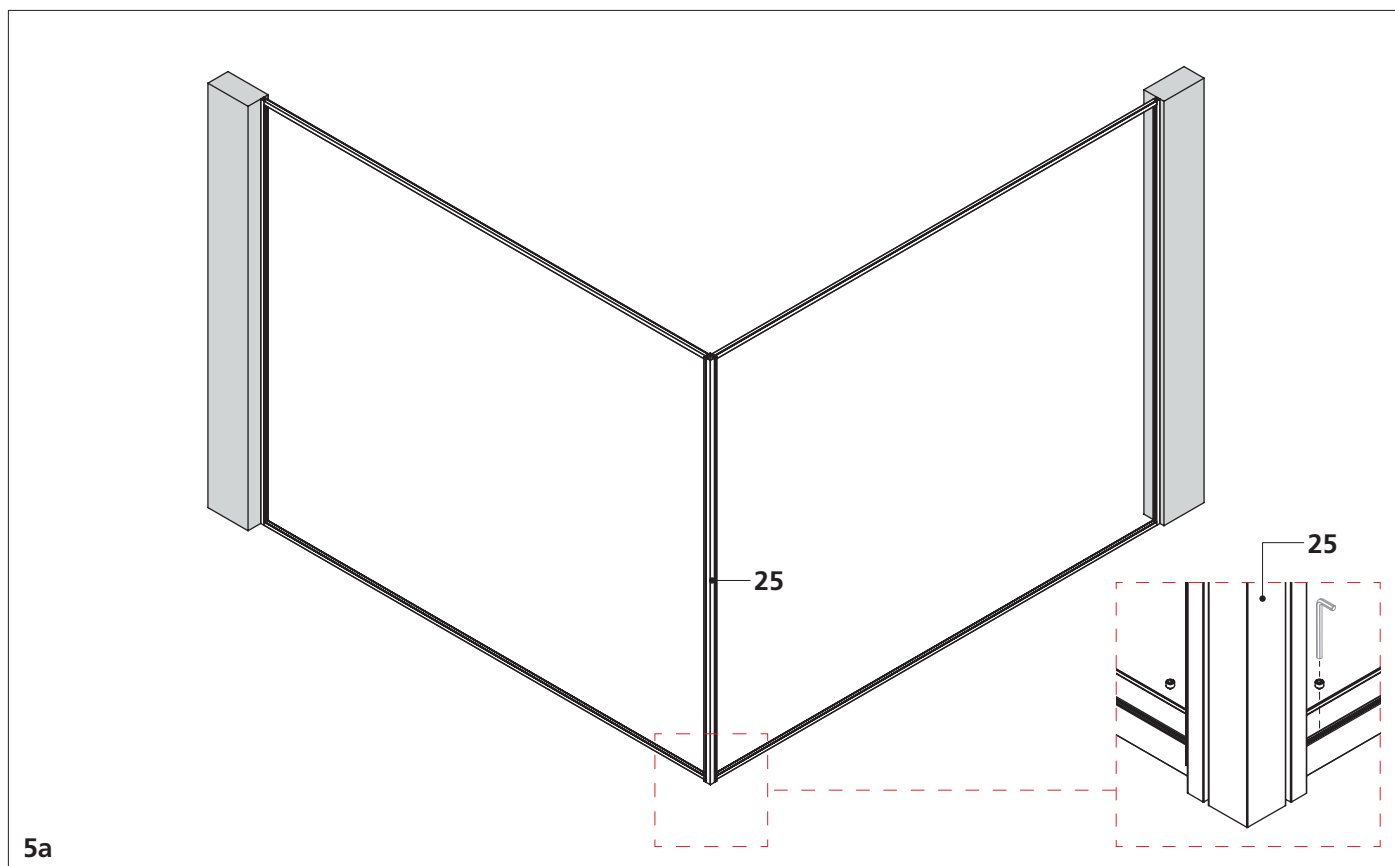
3a

3a. Inserire nr. 2 squadrette [15] nel lato inferiore e nr. 2 squadrette [16] nel lato superiore del montante 2 vie [25].
3a. Insert nr. 2 brackets [15] in the lower side and nr. 2 brackets [16] in the upper side of the 2 ways jamb [25].

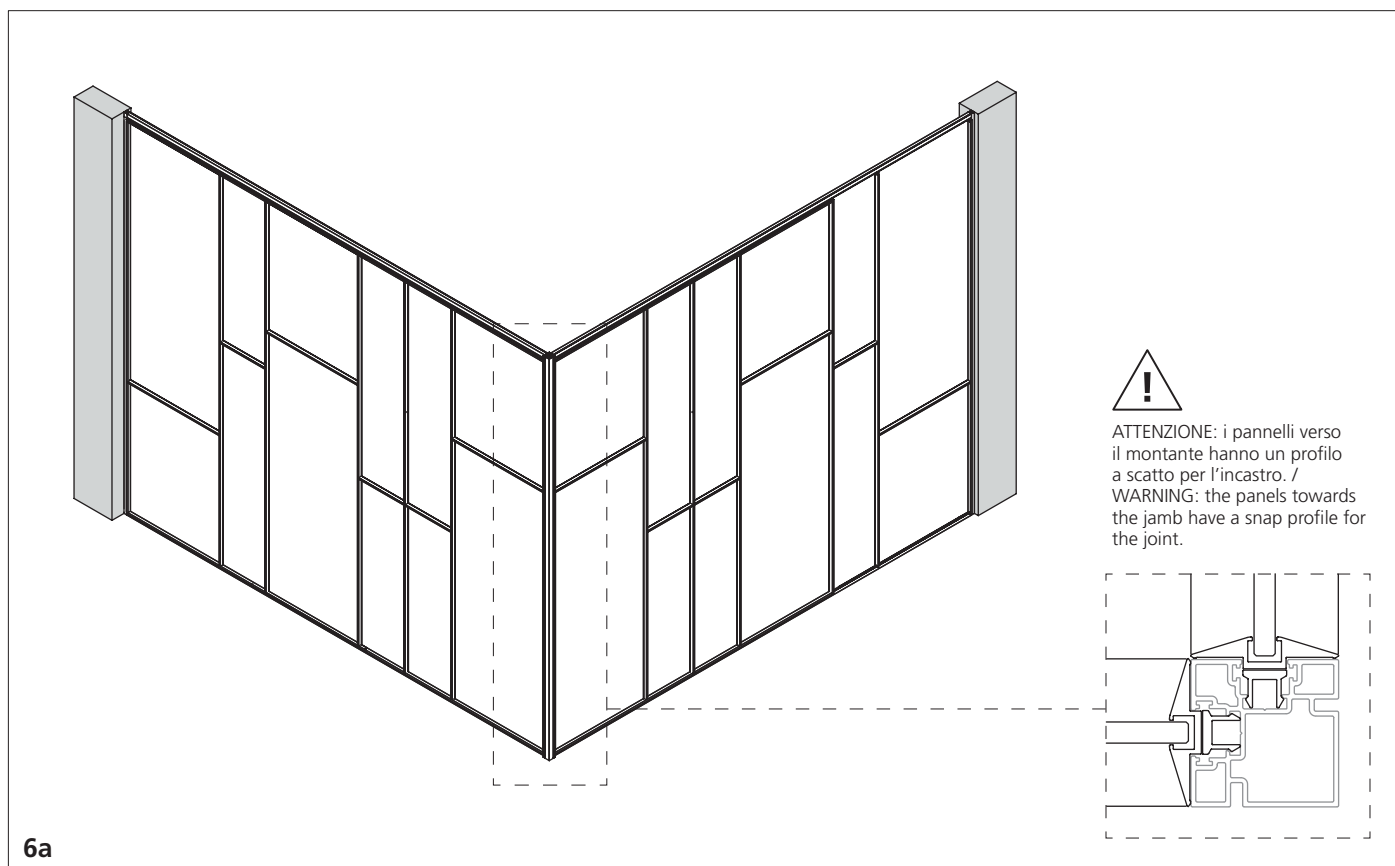


4a

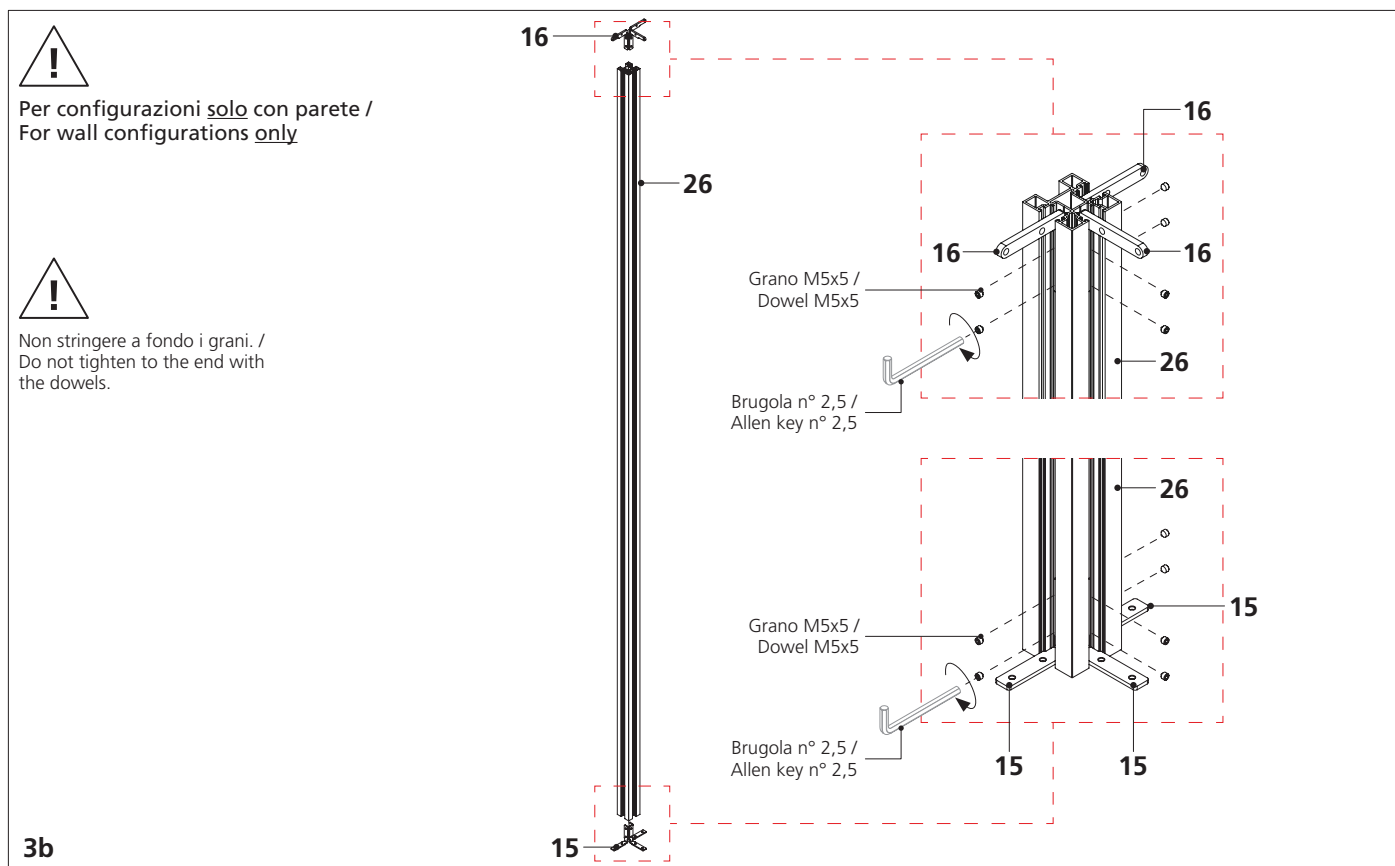
4a. Inserire il montante [25] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
4a. Insert the jamb [25] on the base horizontal profiles and tighten the dowl of the brackets in the lock position.



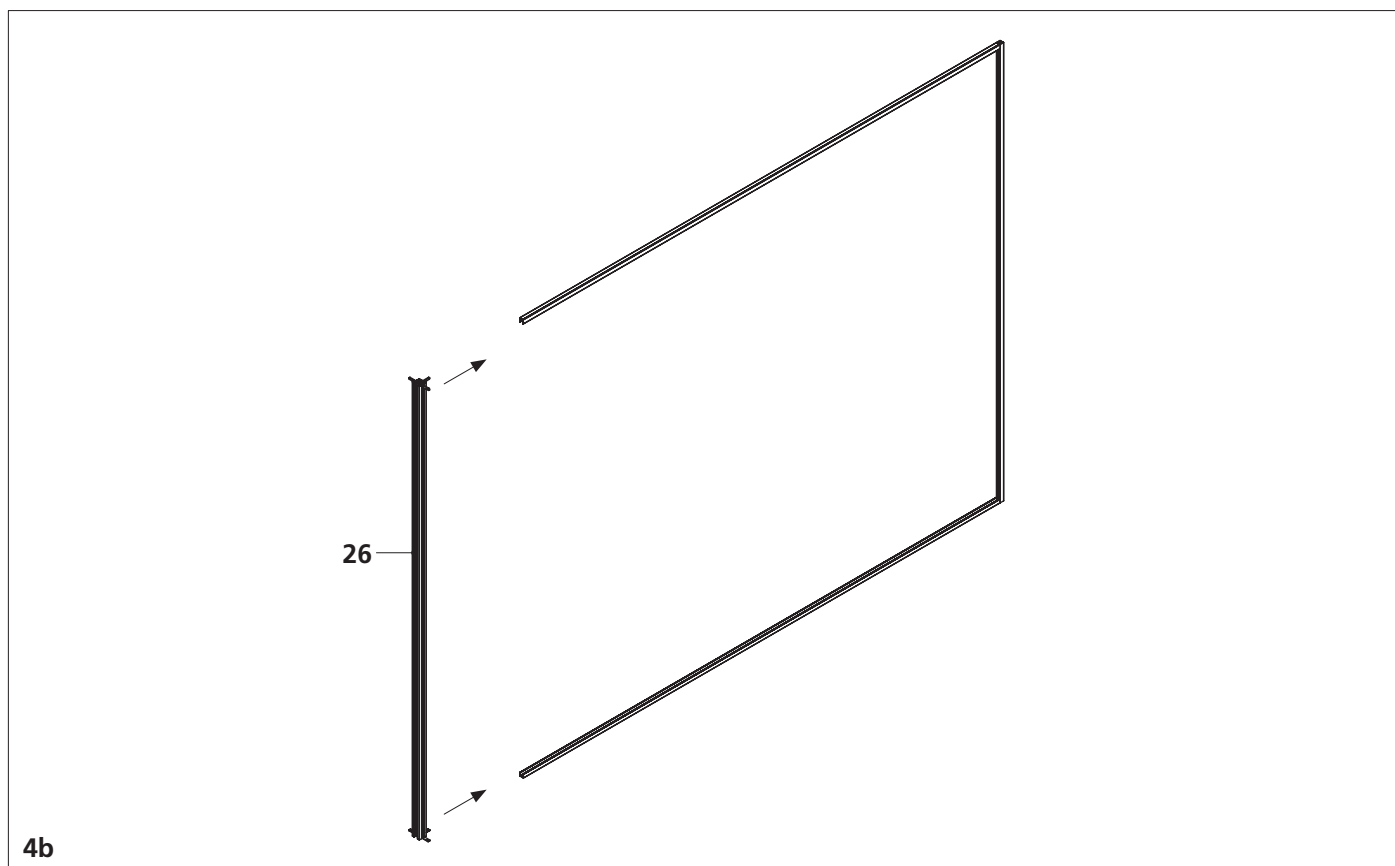
5a. Proseguire con il montaggio del secondo tratto della parete.
5a. Continue with the installation of the second segment of the partition.



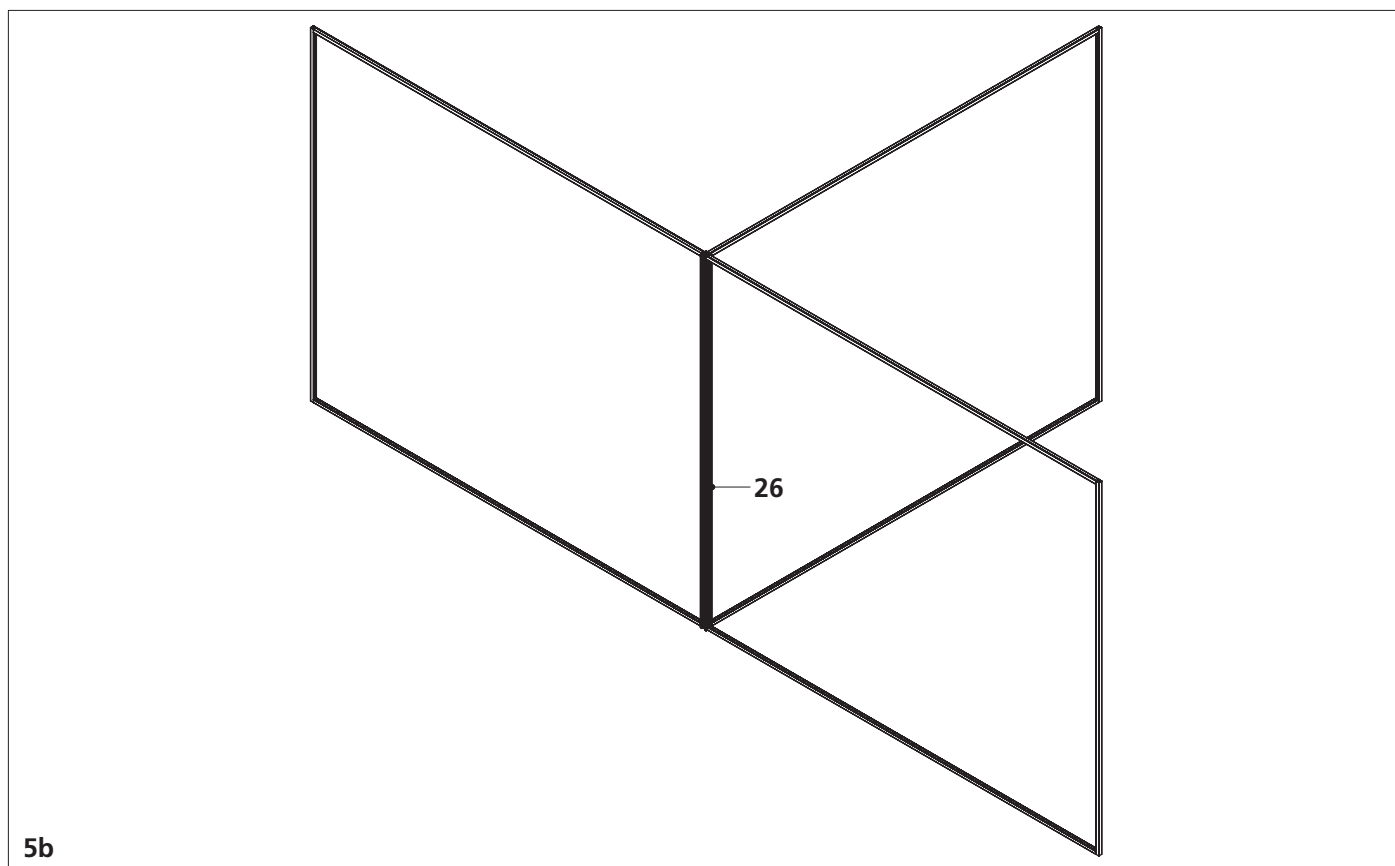
6a. Completare il montaggio della parete.
6a. Complete the installation of the partition.



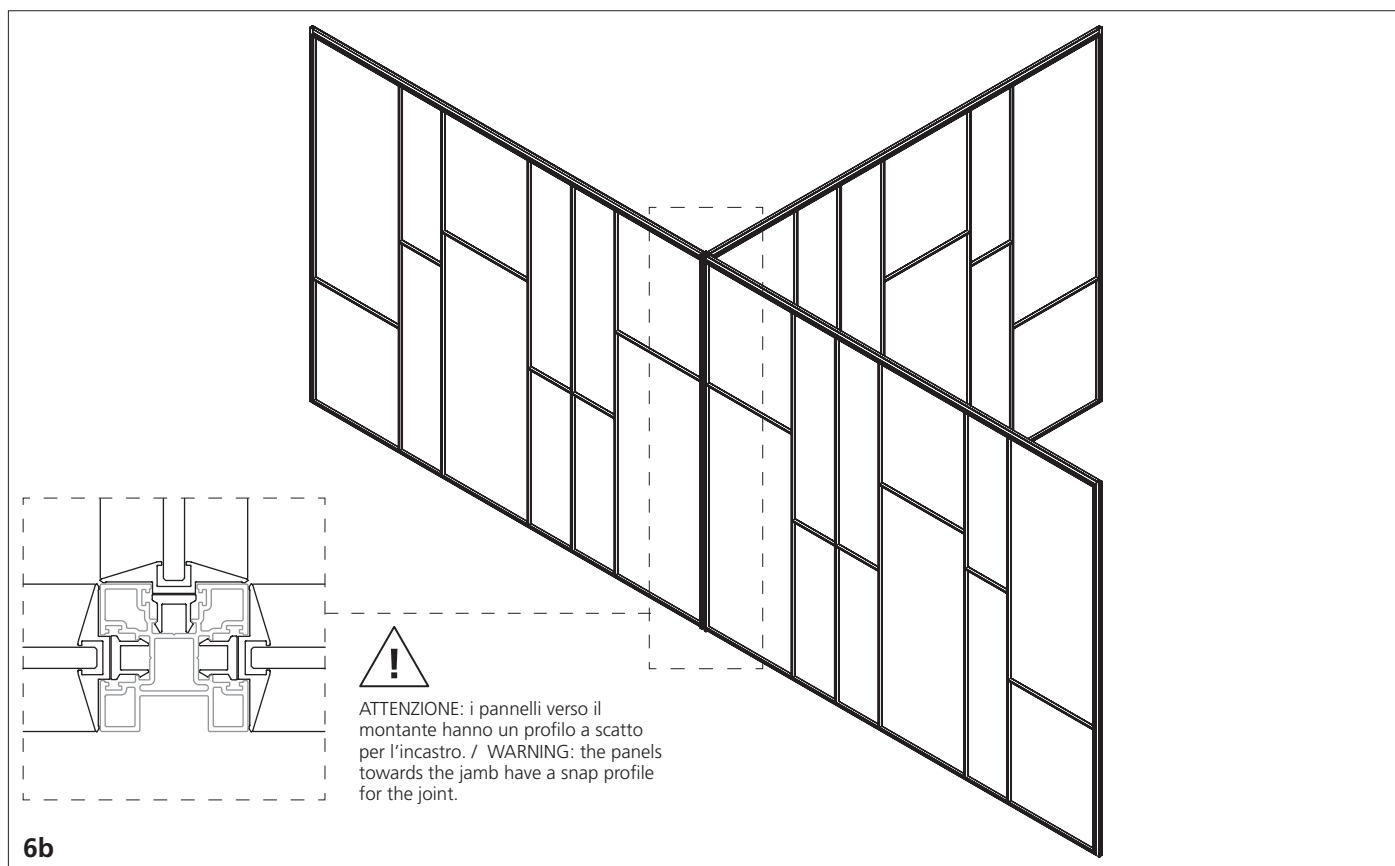
3b. Inserire nr. 3 squadrette [15] nel lato inferiore e nr. 3 squadrette [16] nel lato superiore del montante 3 vie [26].
3b. Insert nr. 3 brackets [15] in the lower side and nr. 3 brackets [16] in the upper side of the 3 ways jamb [26].



4b. Inserire il montante [26] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
4b. Insert the jamb [26] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.

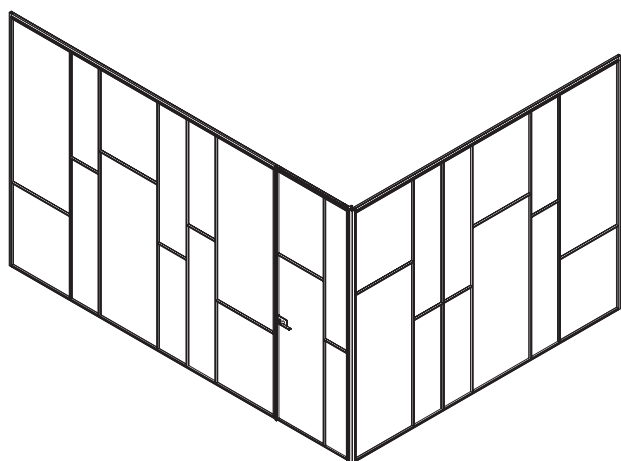
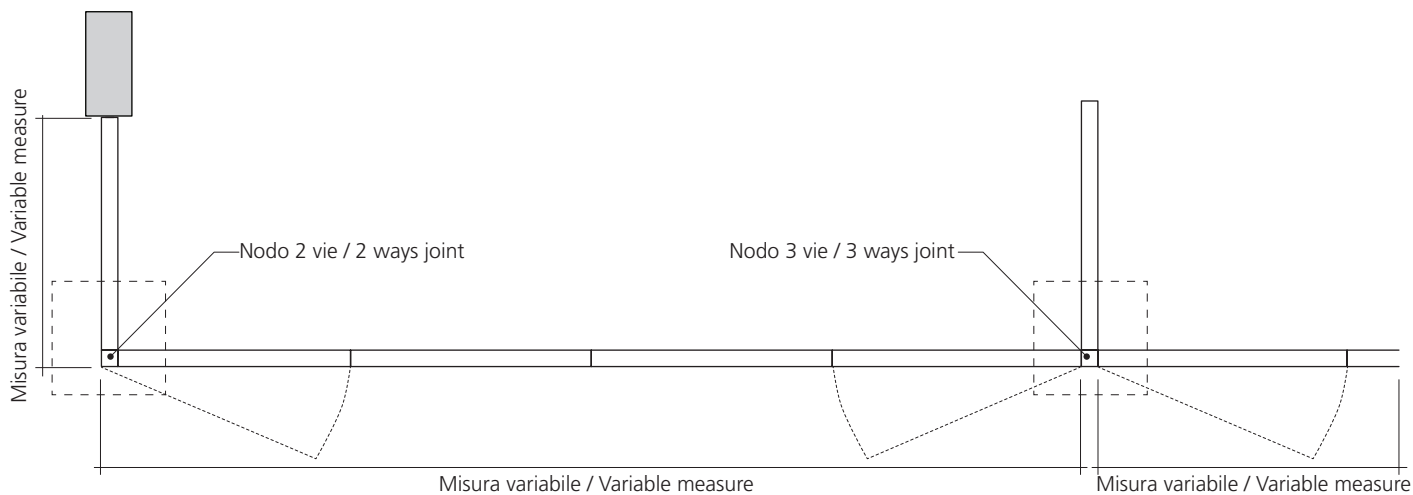


5b. Proseguire con il montaggio degli altri tratti della parete.
5b. Continue with the installation of the segments of the partition.

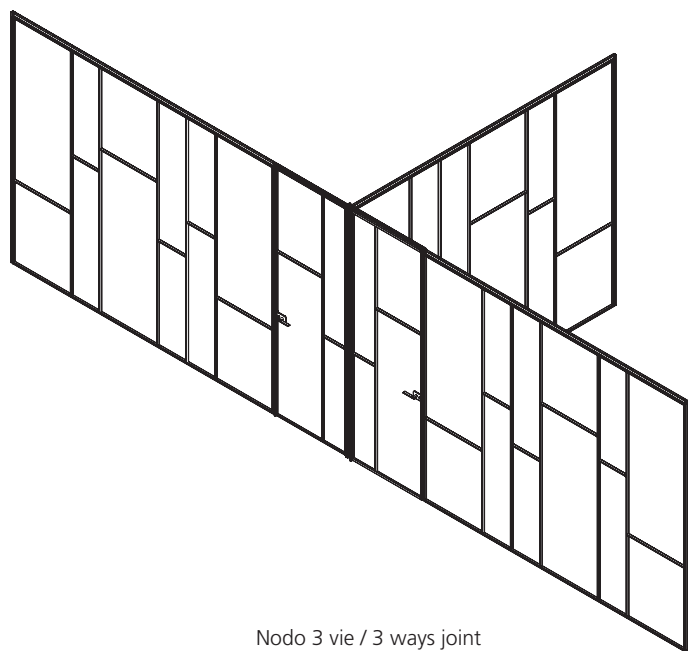


6b. Completare il montaggio della parete.
6b. Complete the installation of the partition.

Configurazione esempio per nodi - Parete con porte / Example of joints configuration - Wall with doors



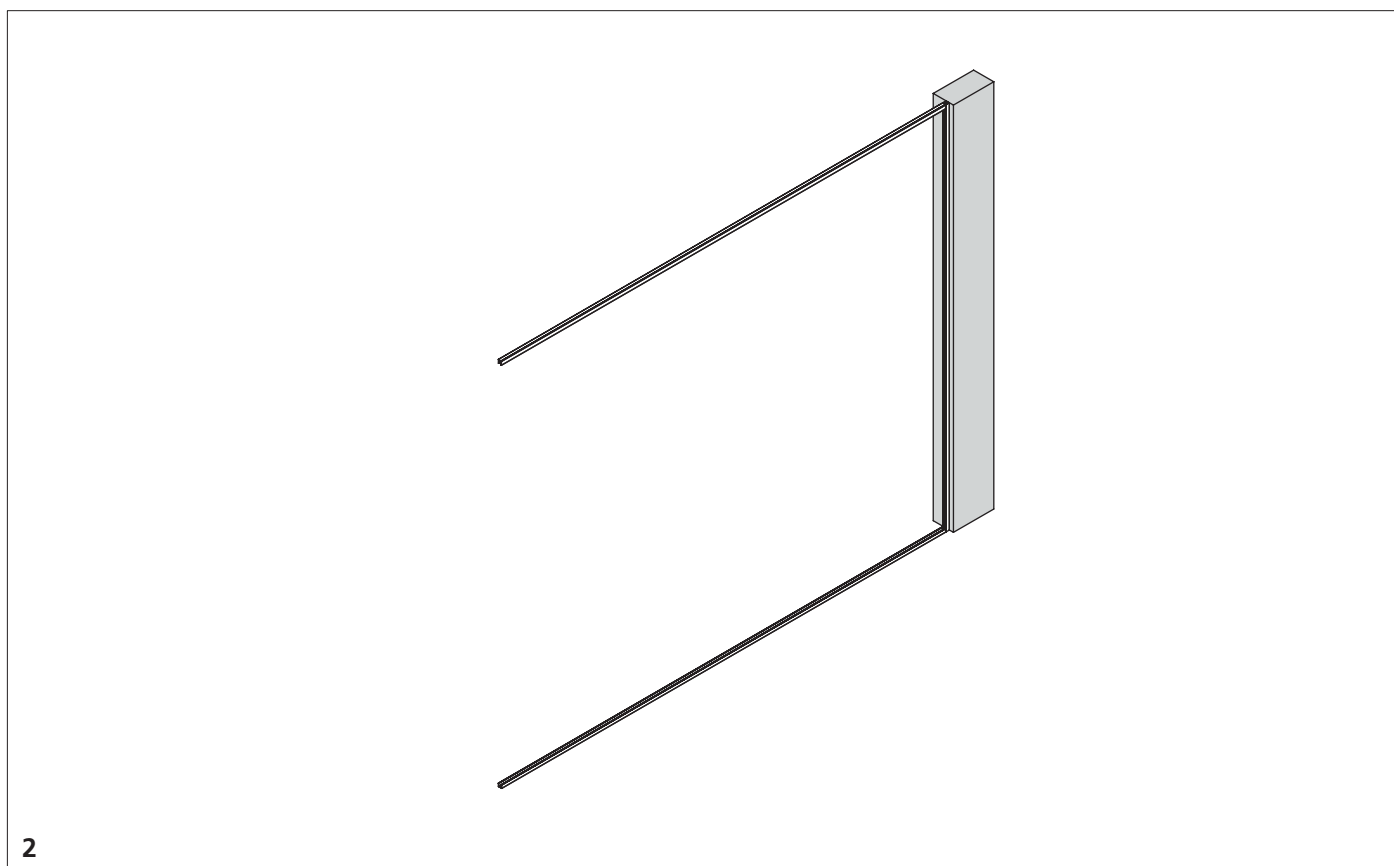
Nodo 2 vie / 2 ways joint



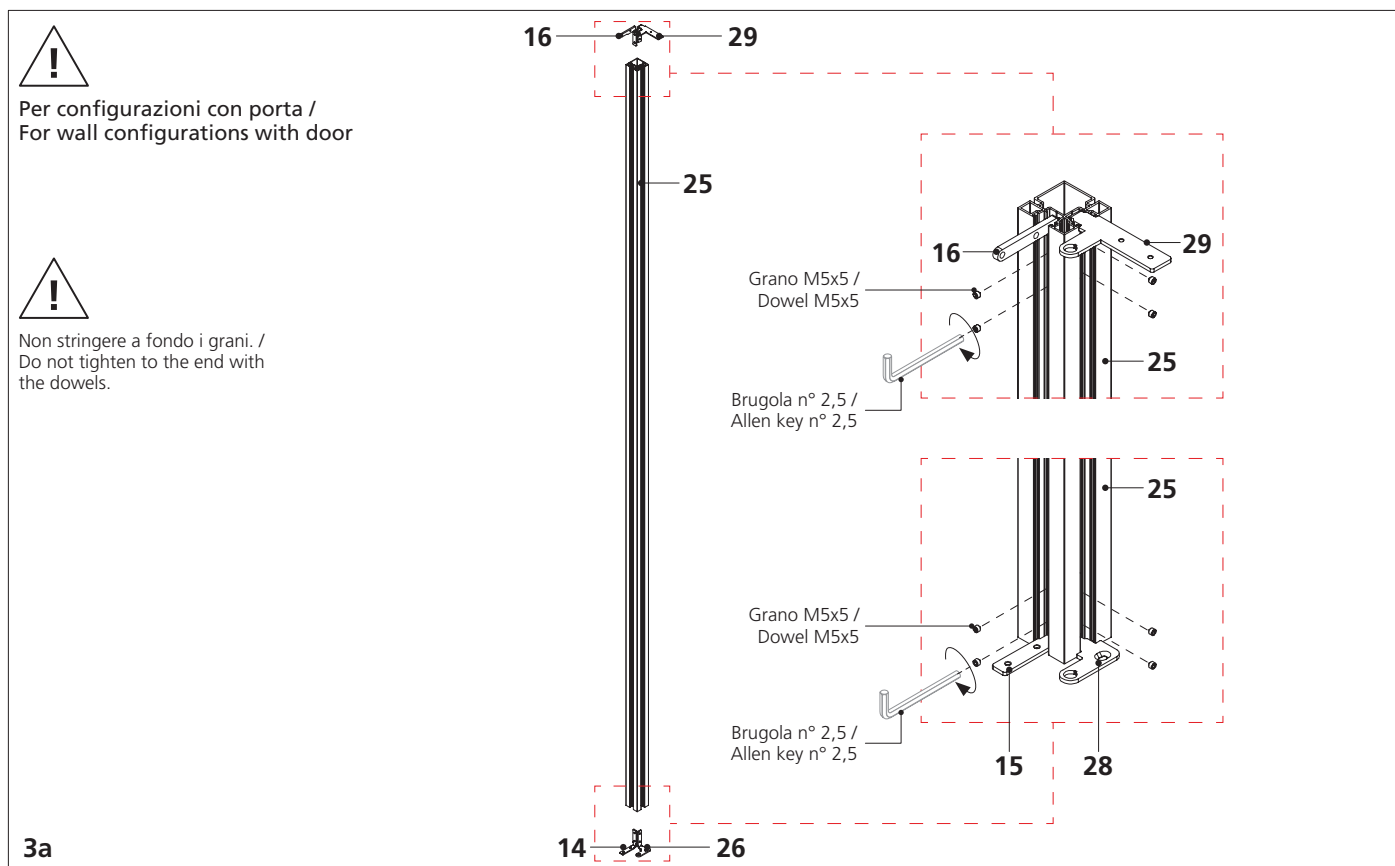
Nodo 3 vie / 3 ways joint



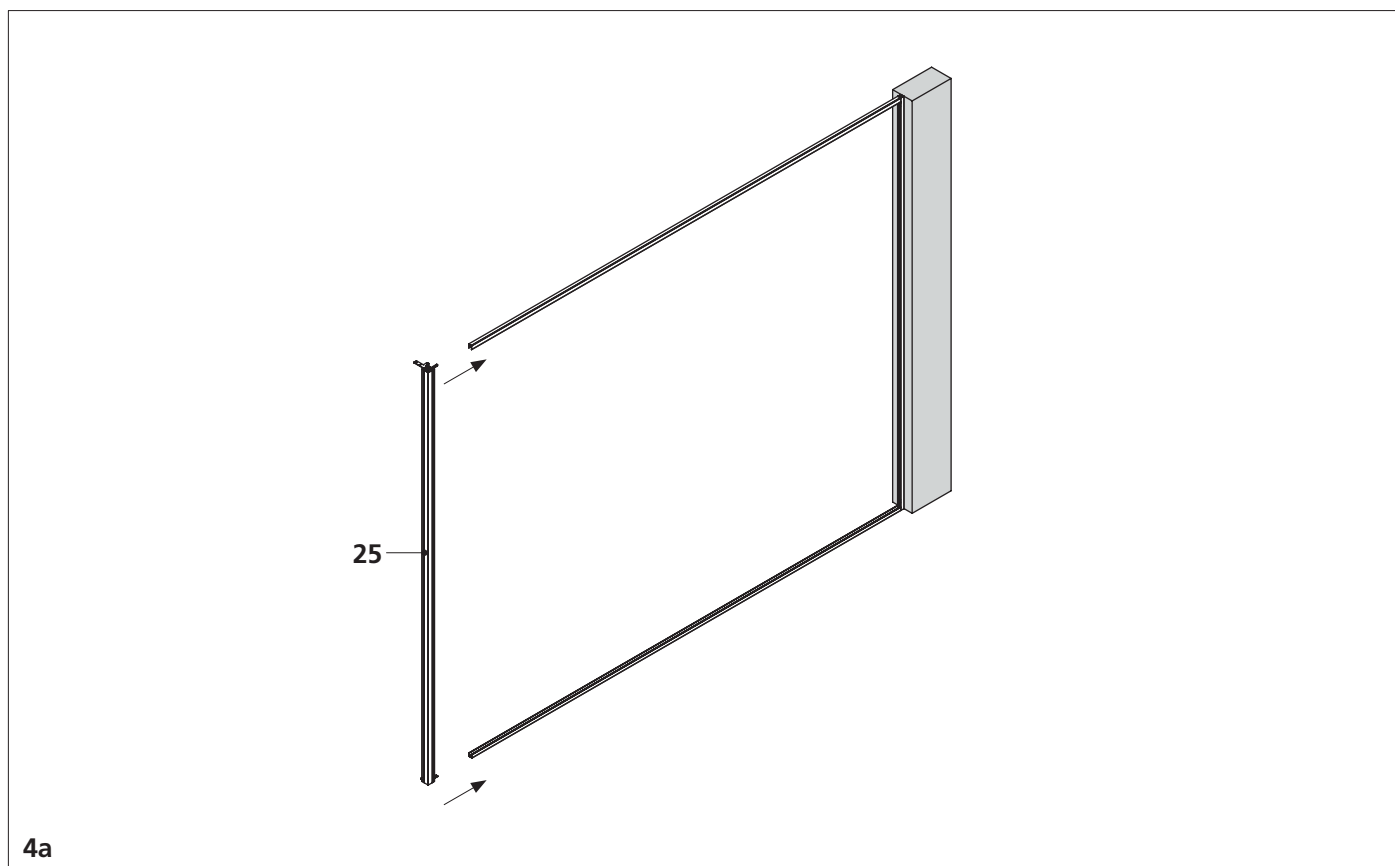
1. Tracciare la mezzera della parete.
1. Trace the center line of the wall partition.



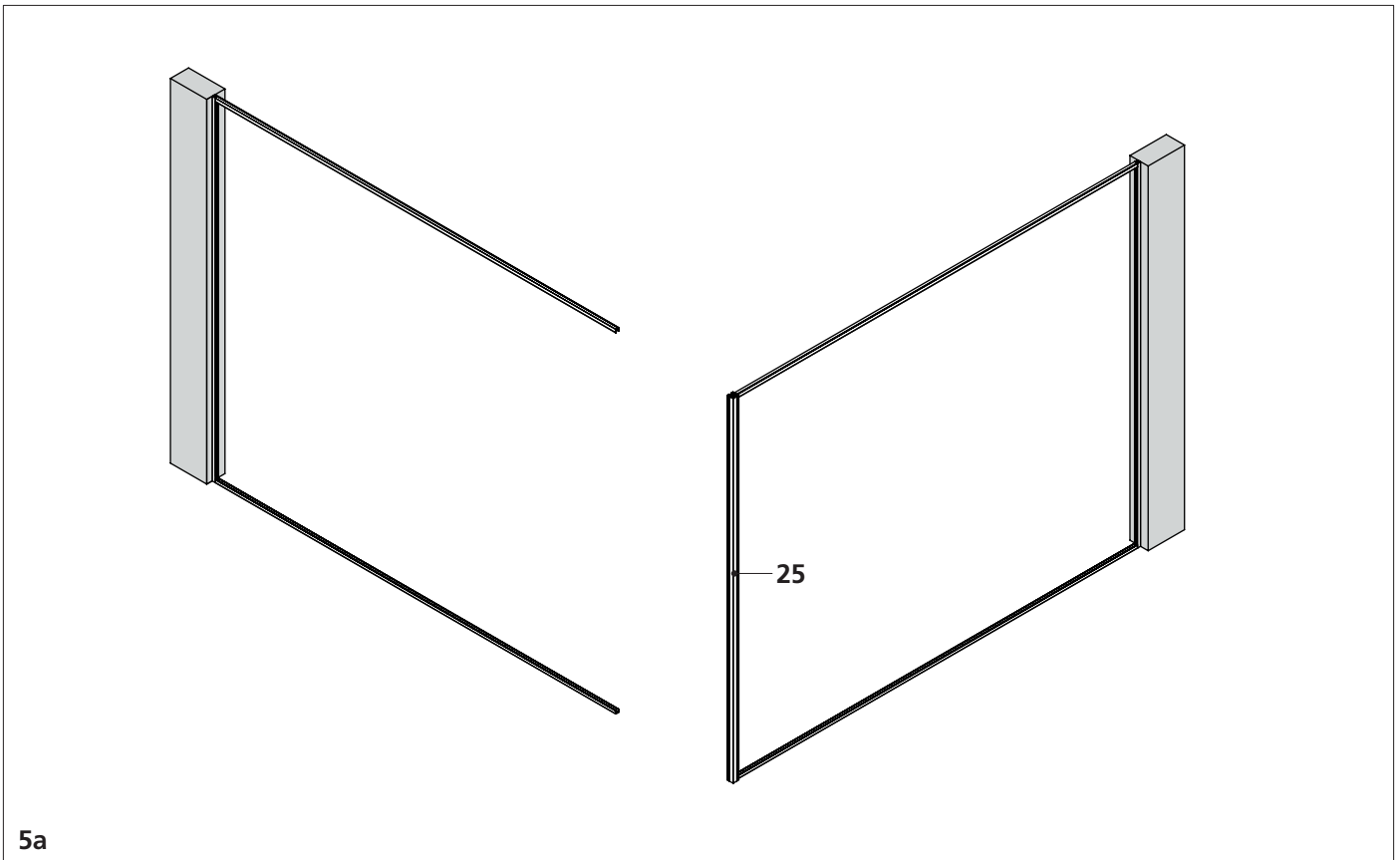
2. Montare la prima tratta della parete.
2. Install the segment of the partition.



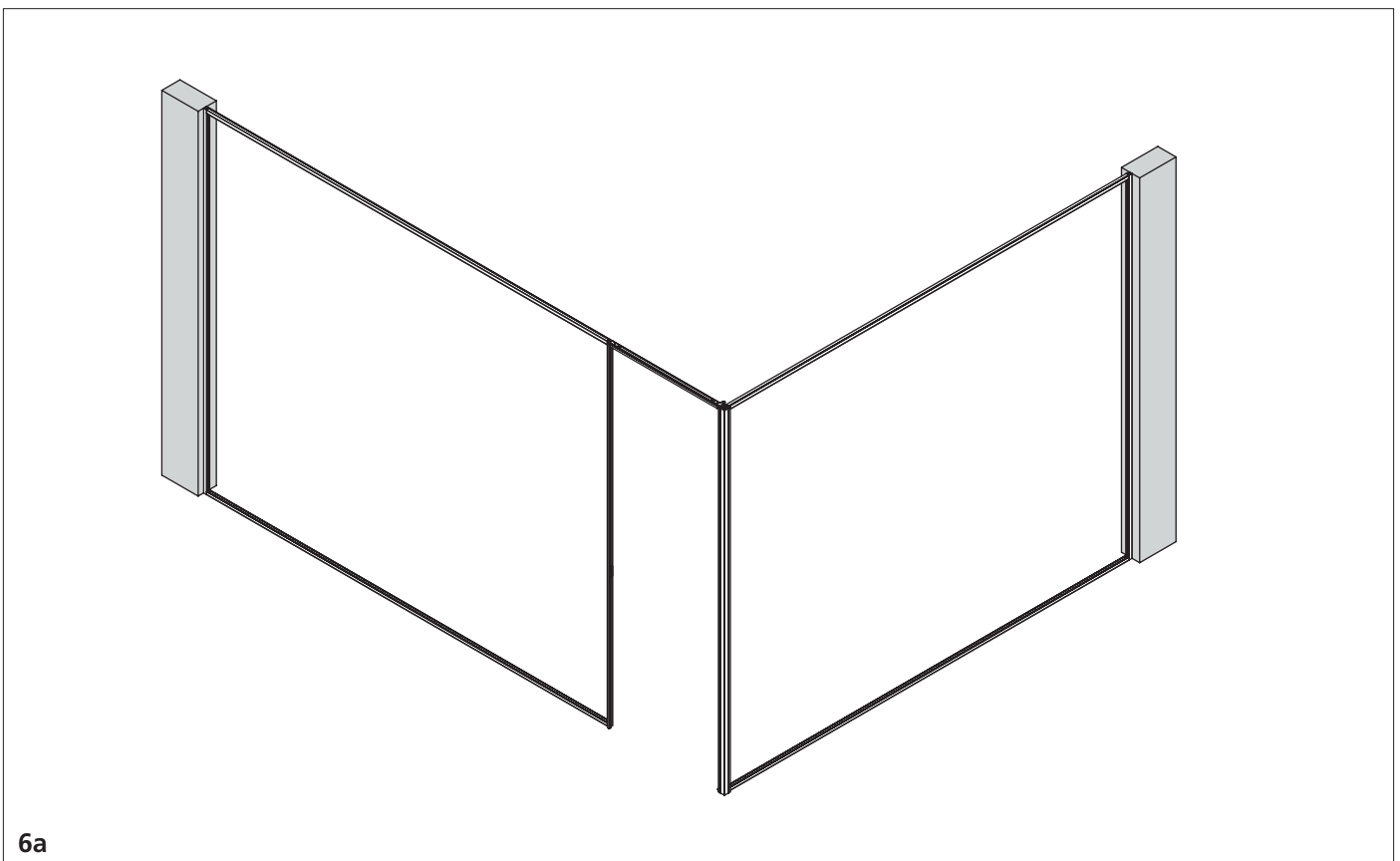
3a. Inserire squadretta [15] e cerniera [28] nel lato inferiore e squadretta [16] e cerniera [29] nel lato superiore del montante 2 vie [25].
3a. Insert brackets [15] and hinge [28] in the lower side and bracket [16] and hinge [29] in the upper side of the 2 ways jamb [25].



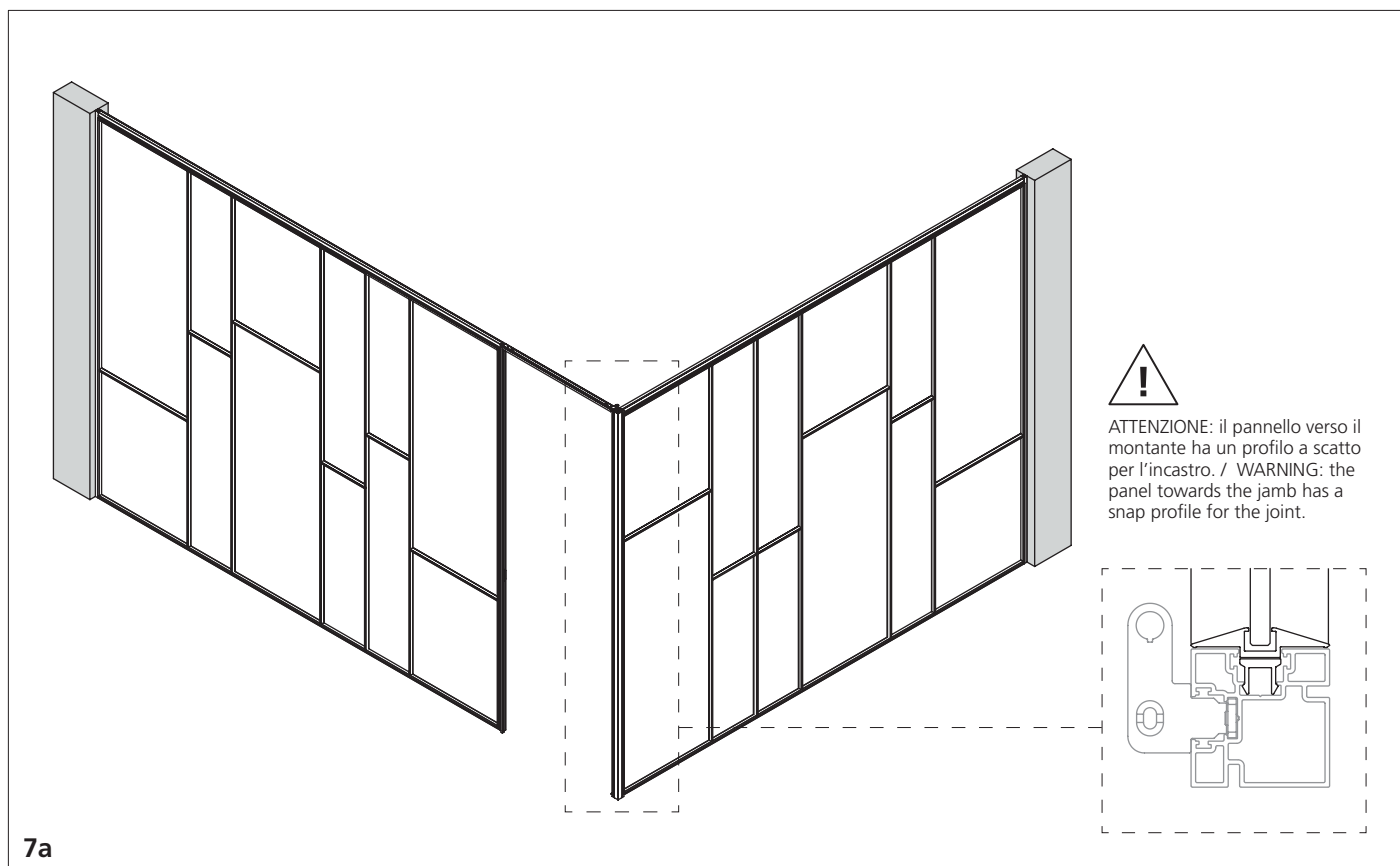
4a. Inserire il montante [25] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
4a. Insert the jamb [25] on the base horizontal profiles and tighten the dowl of the brackets in the lock position.



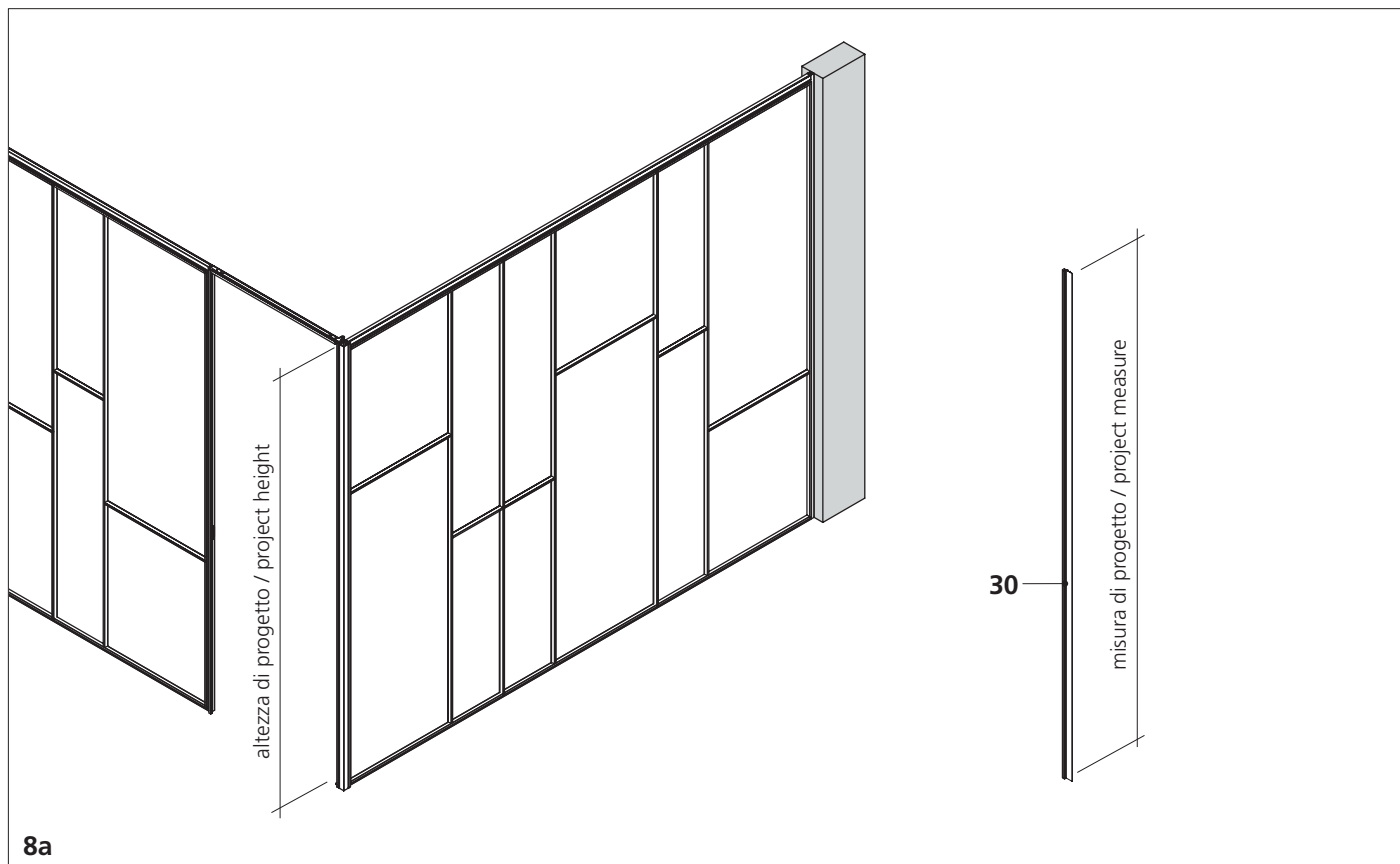
5a. Proseguire con il montaggio del secondo tratto della parete.
5a. Continue with the installation of the second segment of the partition.



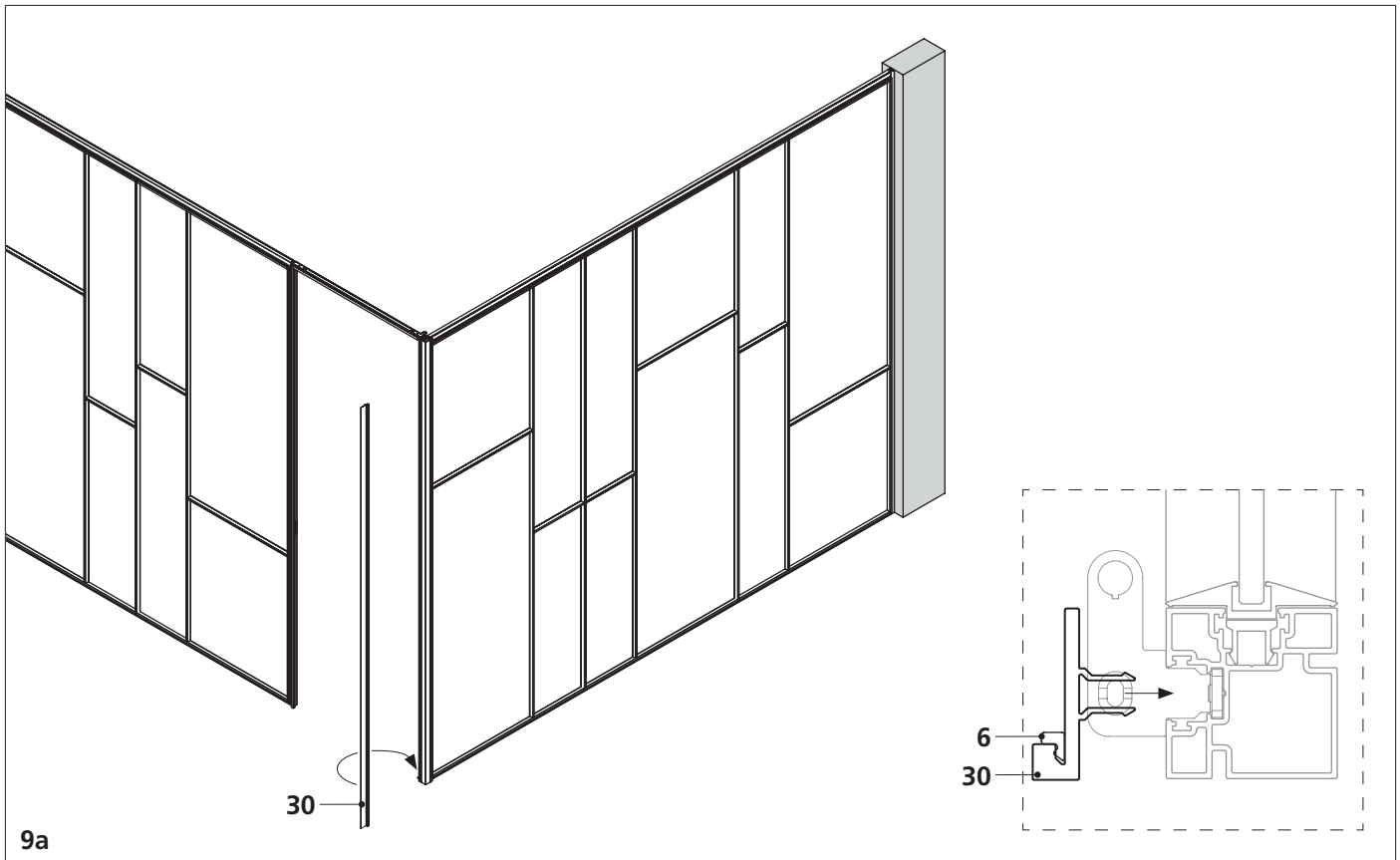
6a. Proseguire con il montaggio dello stipite e del traverso della porta (se presente).
6a. Continue with the installation of the jambs and the crosspiece of the dppr (if required).



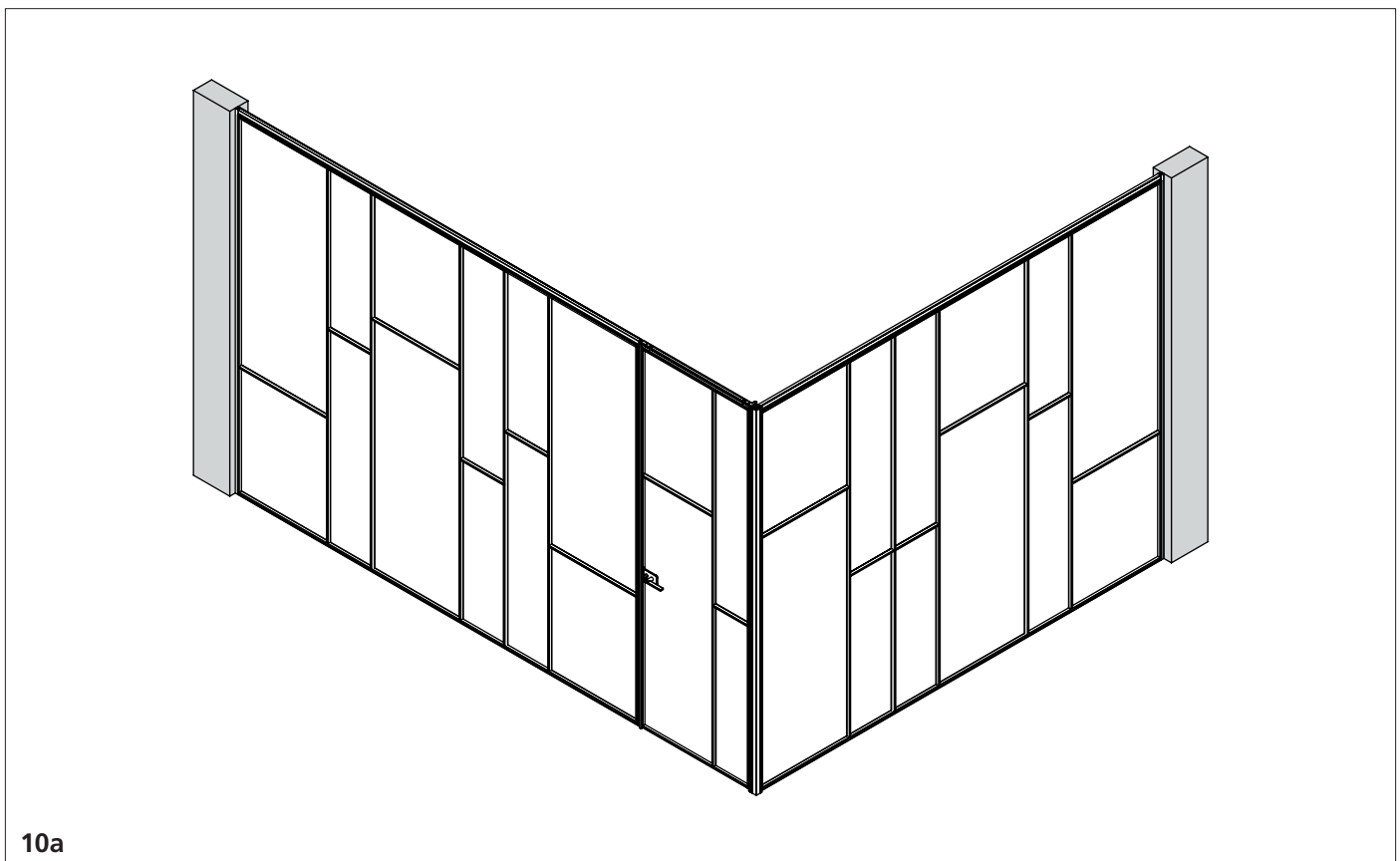
7a. Completare il montaggio della parete inserendo i pannelli Patchwork.
7a. Complete the installation of the partition inserting the patchwork panels.



8a. Verificare che l'altezza di progetto sia uguale alla dimensione del profilo di battuta [30] del montante a 2 vie.
8a. Check that the project height is equal to the size of the striker profile [30] of the 2 ways jamb.



9a. Inserire il profilo di battuta sul montante.
9a. Insert the striker profile on the jamb.



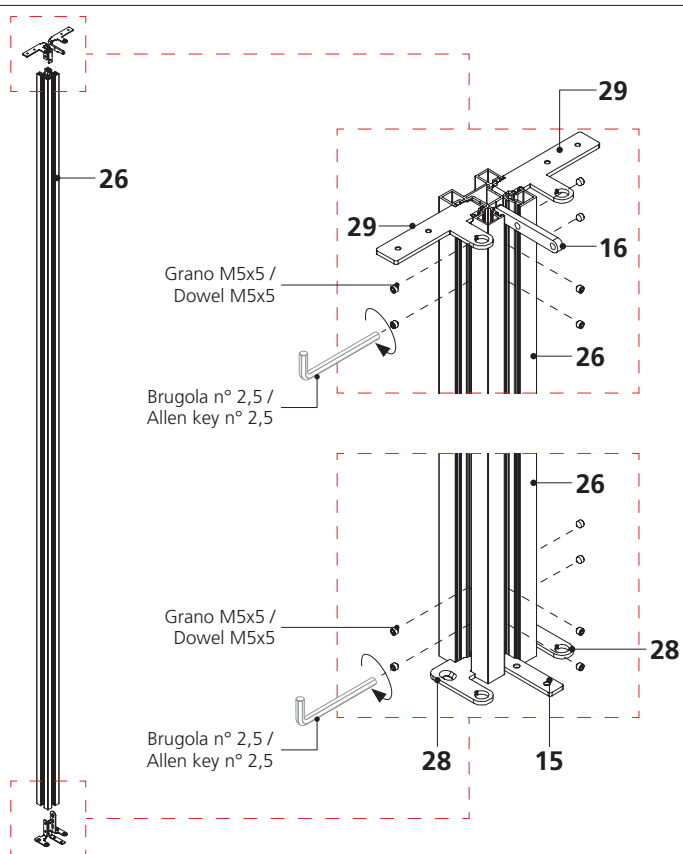
10a. Completare la parete con il montaggio della porta.
10a. Complete the glass wall with door installation.



Per configurazioni solo con parete /
For wall configurations only

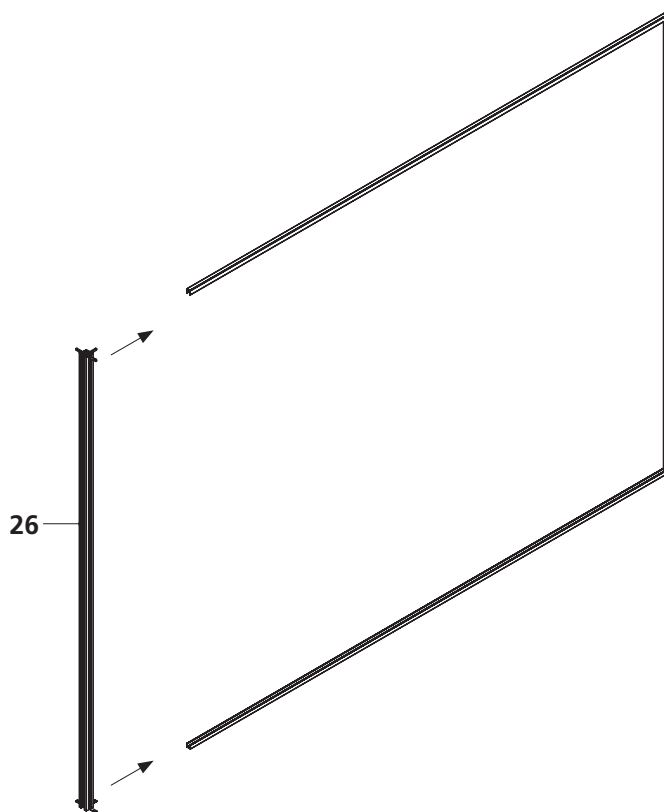


Non stringere a fondo i grani. /
Do not tighten to the end with
the dowels.



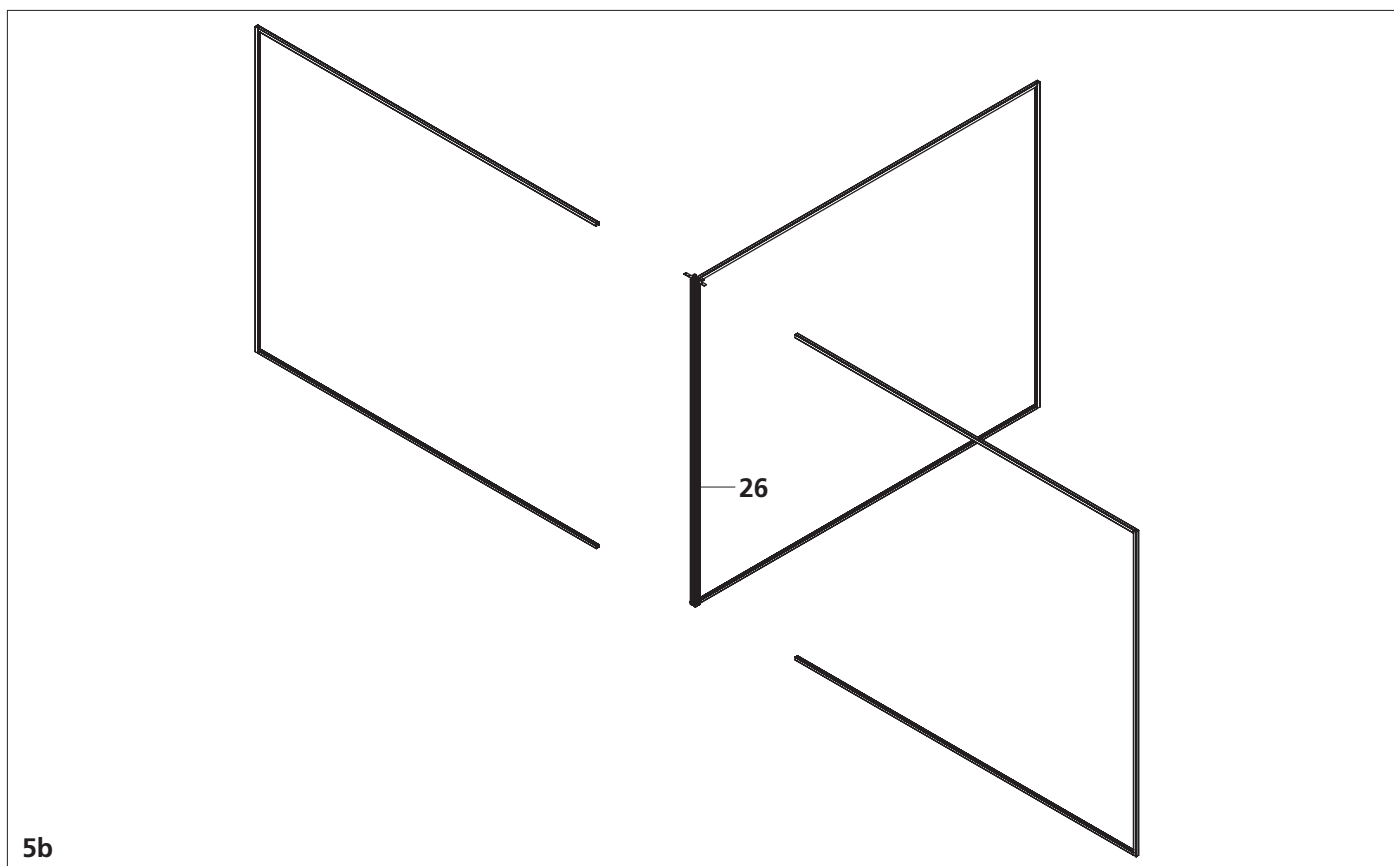
3b

3b. Inserire nr. 3 squadrette [28+15] nel lato inferiore e nr. 3 squadrette [29+16] nel lato superiore del montante 3 vie [26].
3b. Insert nr. 3 brackets [28+15] in the lower side and nr. 3 brackets [29+16] in the upper side of the 3 ways jamb [26].

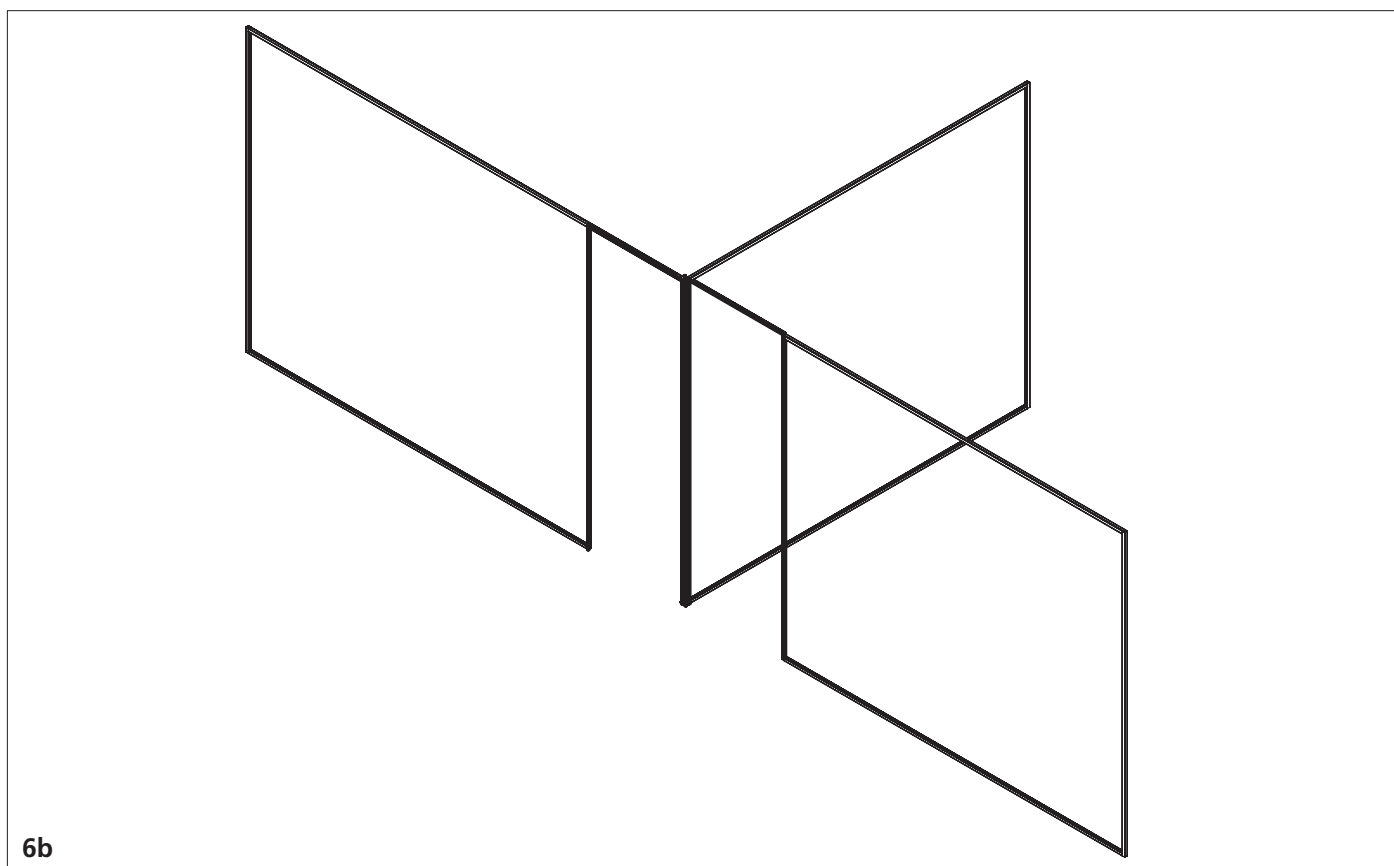


4b

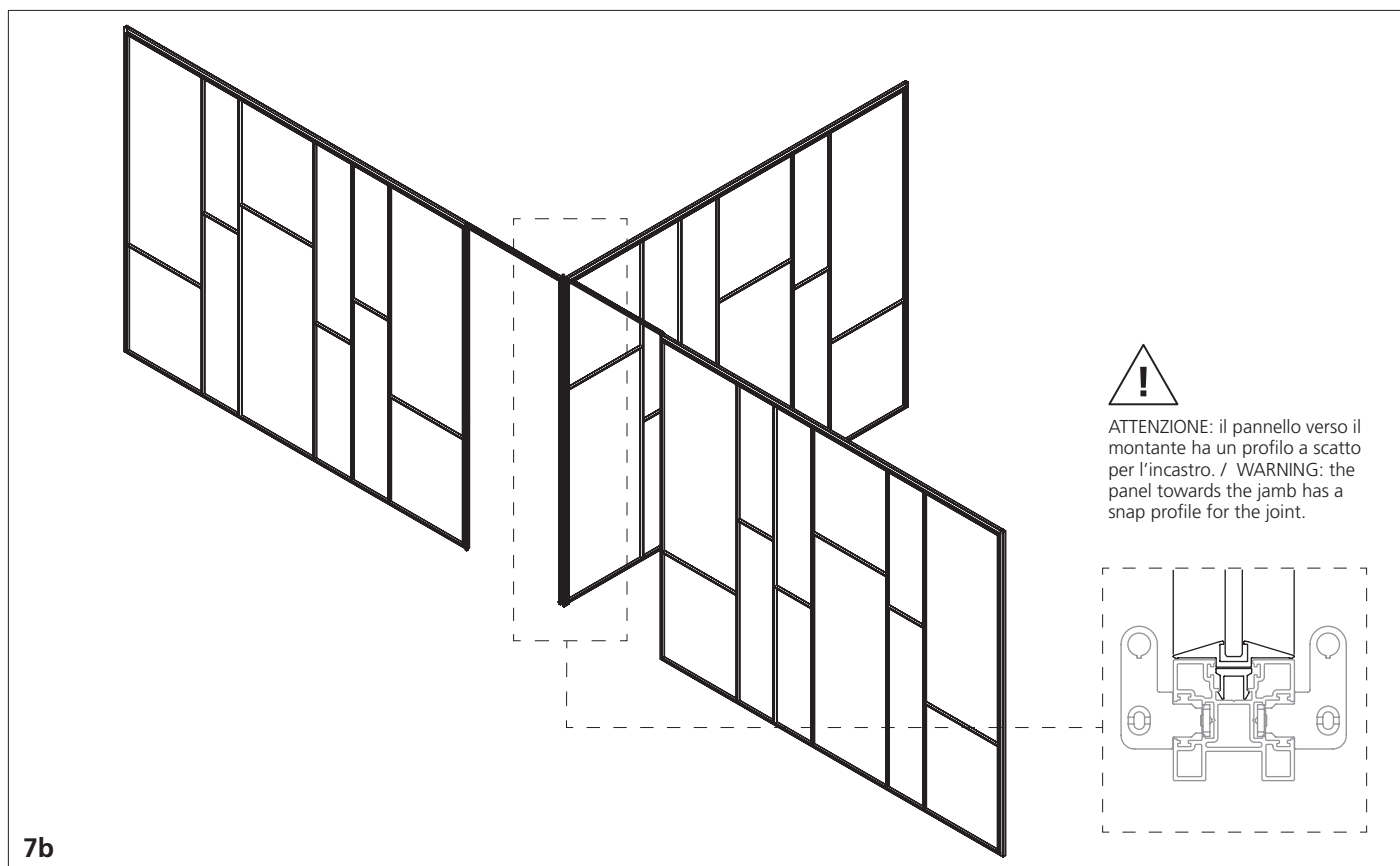
4b. Inserire il montante [26] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
4b. Insert the jamb [26] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.



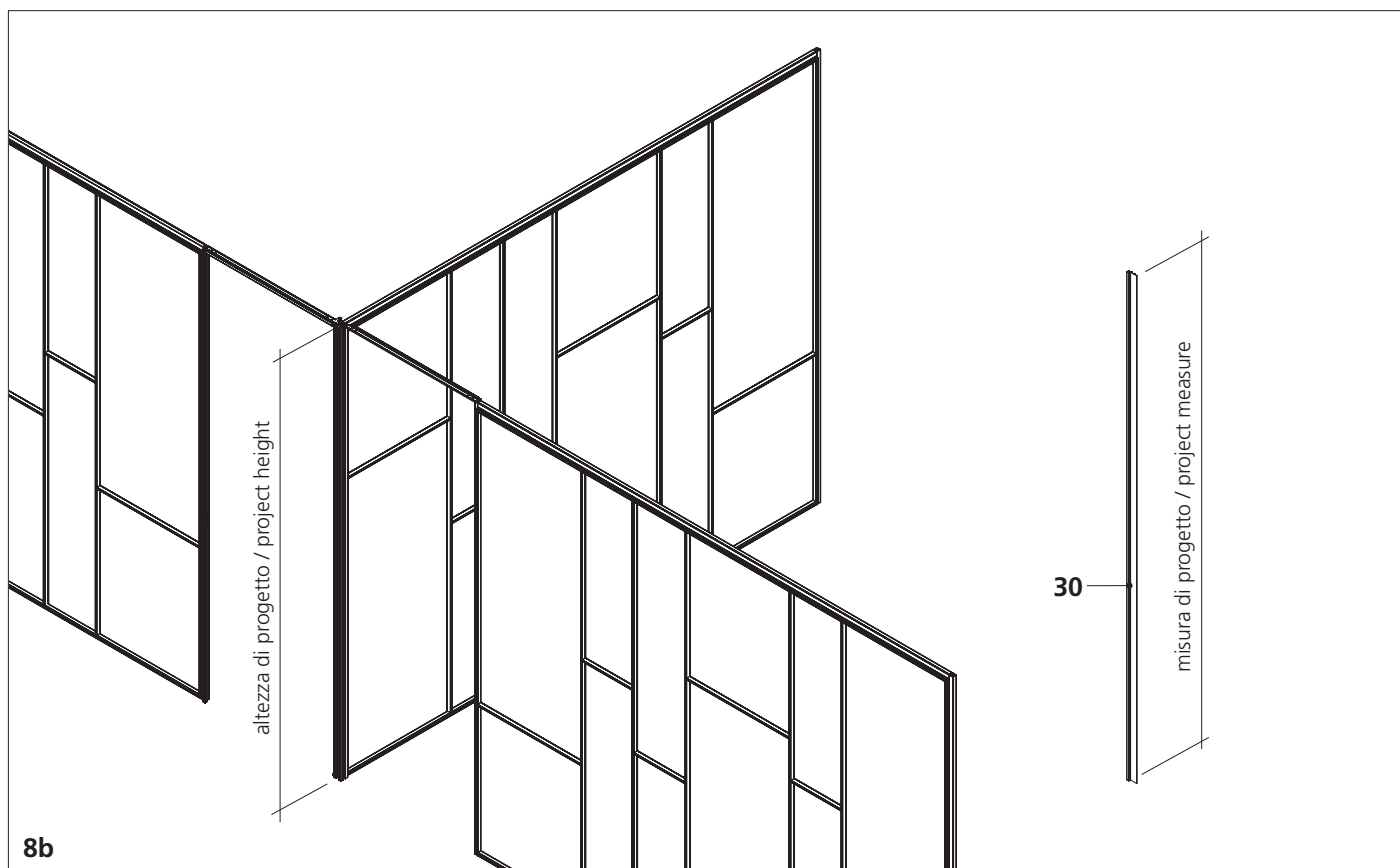
5b. Proseguire con il montaggio degli altri tratti della parete.
5b. Continue with the installation of the other segments of the partition.



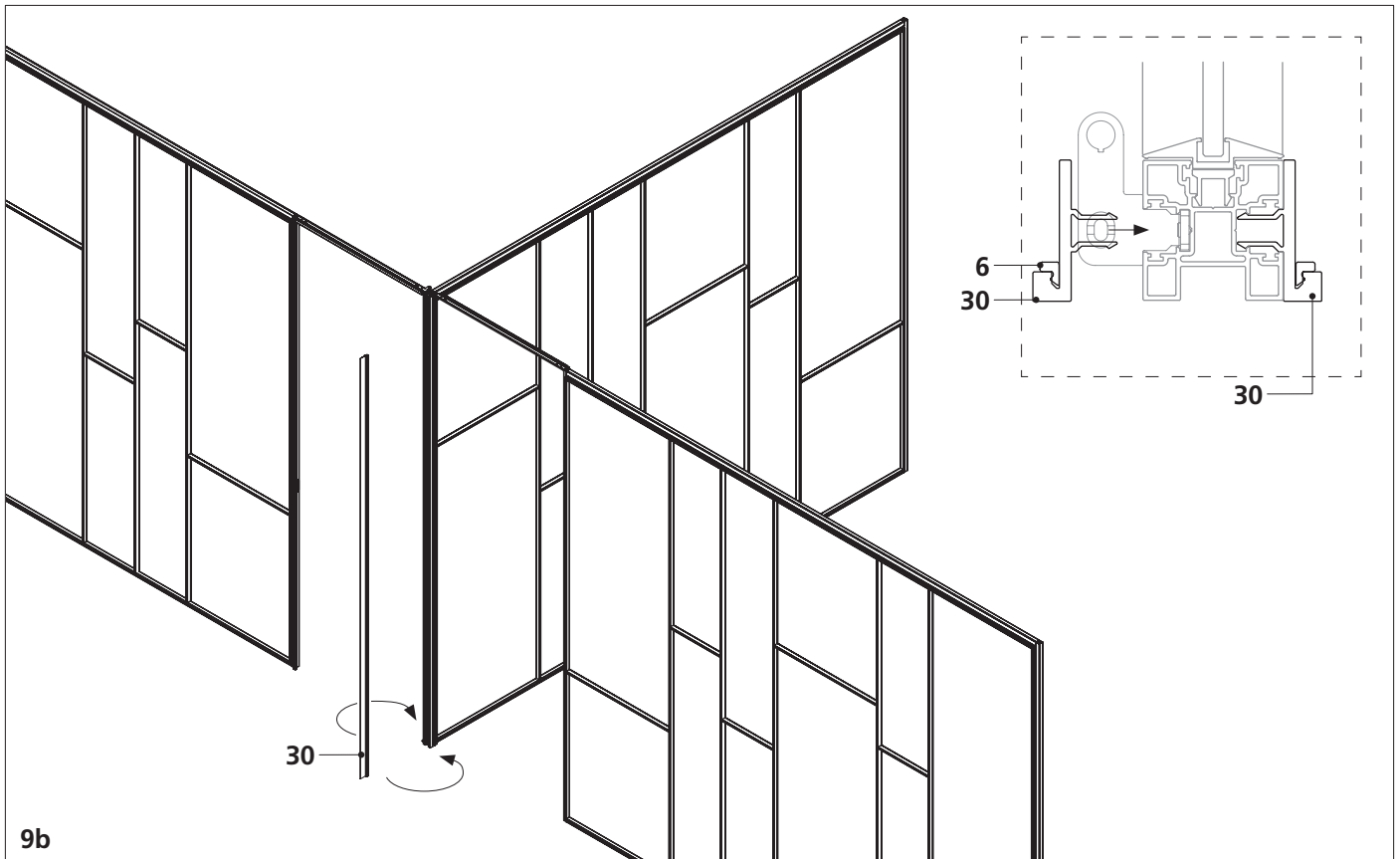
6b. Proseguire con il montaggio degli stipiti e dei traversi della porta (se presenti).
6b. Continue with the installation of the jambs and the crosspieces (if required).



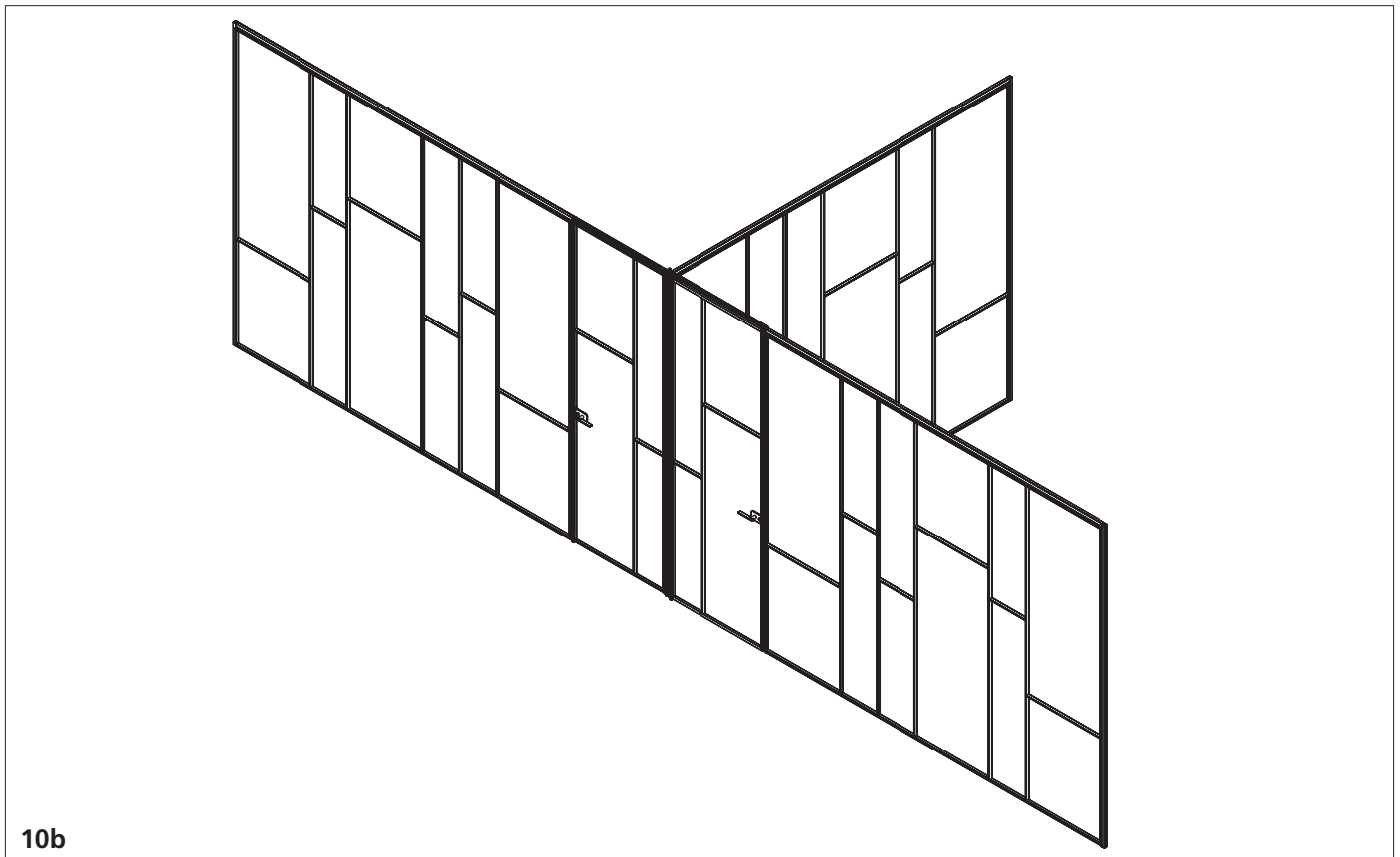
7b. Completare il montaggio della parete inserendo i pannelli Patchwork.
7b. Complete the installation of the wall inserting the Patchwork panels.



8b. Verificare che l'altezza di progetto sia uguale alla dimensione del profilo di battuta [30] del montante a 3 vie.
8b. Check that the project height is equal to the size of the striker profile [30] of the 3 ways jamb.

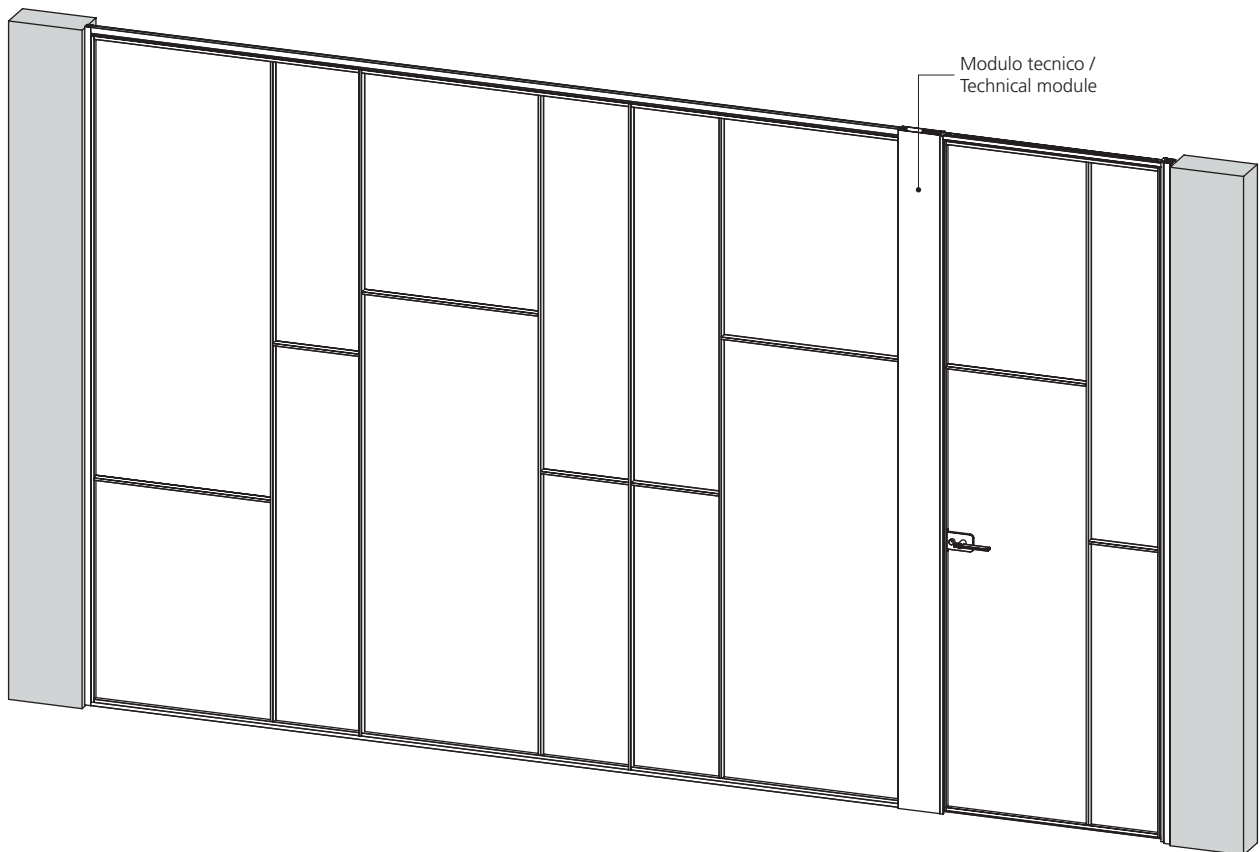
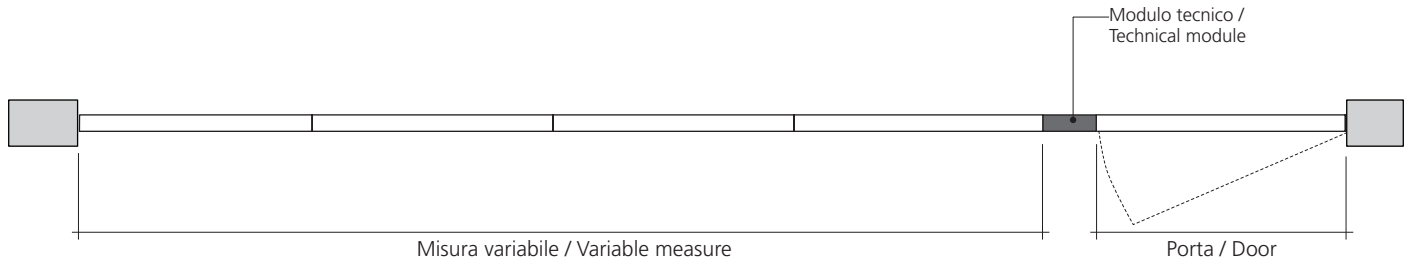


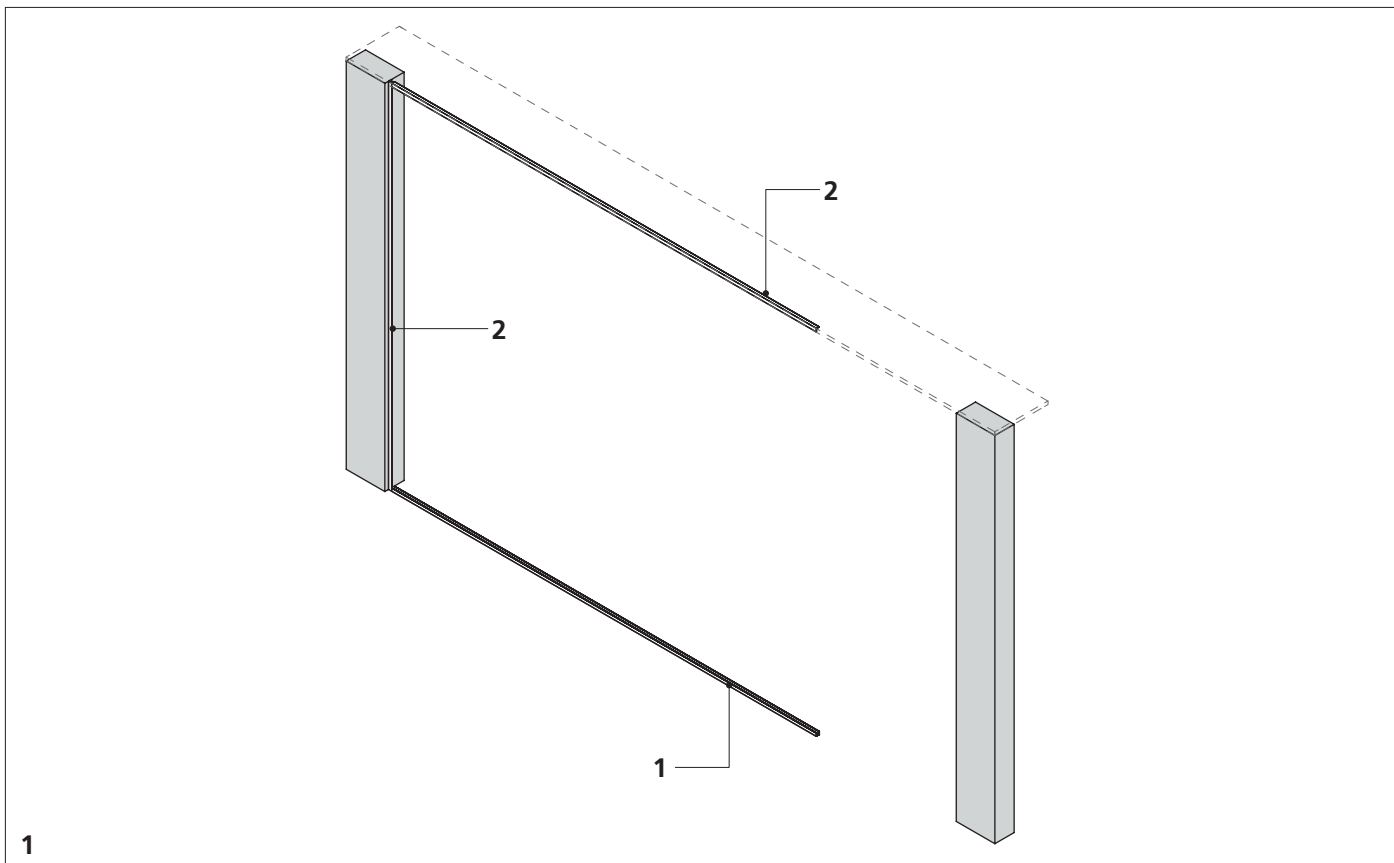
9b. Inserire i profili di battuta sul montante 3 vie.
9b. Insert the striker profiles on the 3 ways jamb.



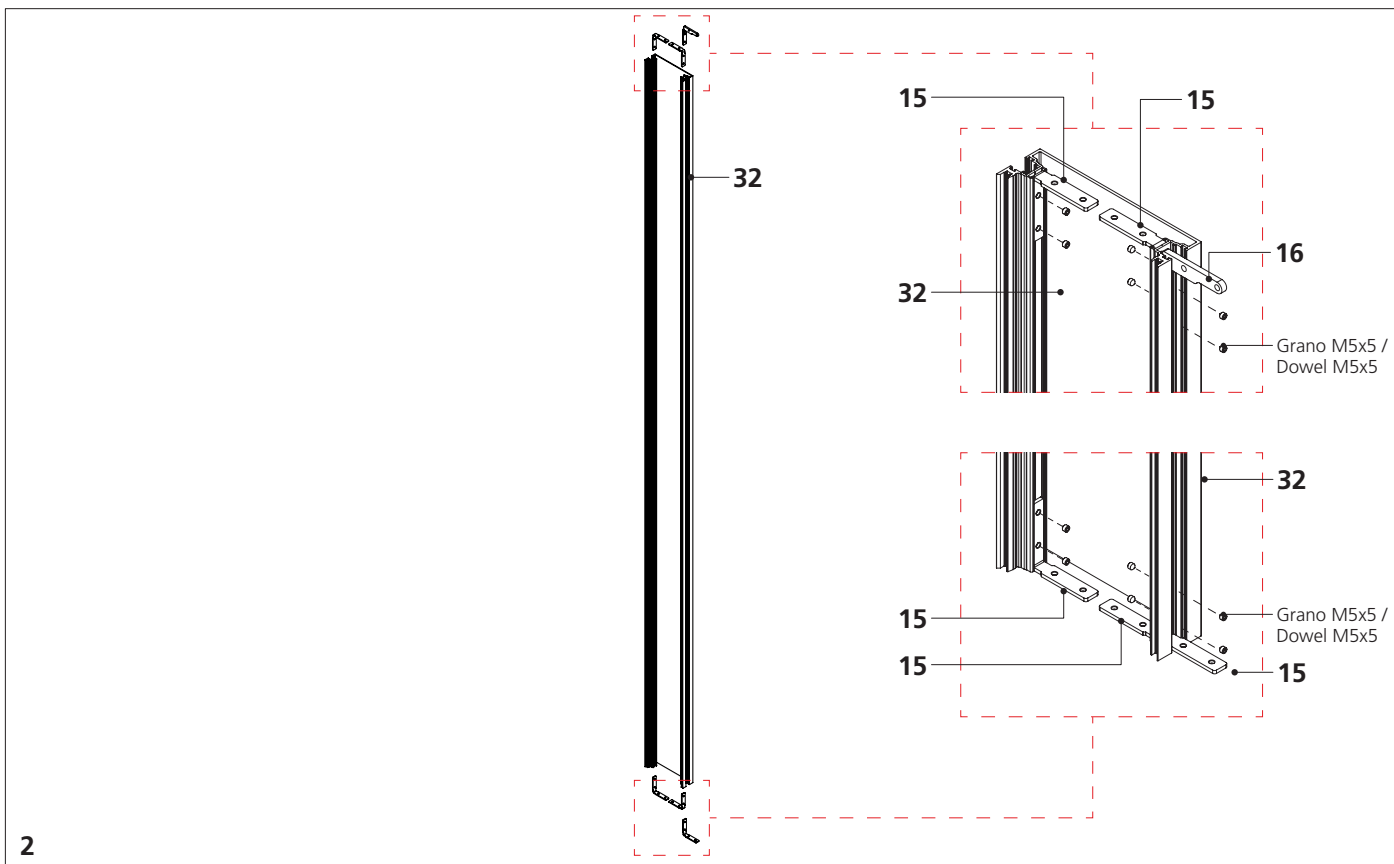
10b. Completare la parete con il montaggio delle porte.
10b. Complete the glass wall with doors installation.

Montaggio modulo tecnico / Technical module installation

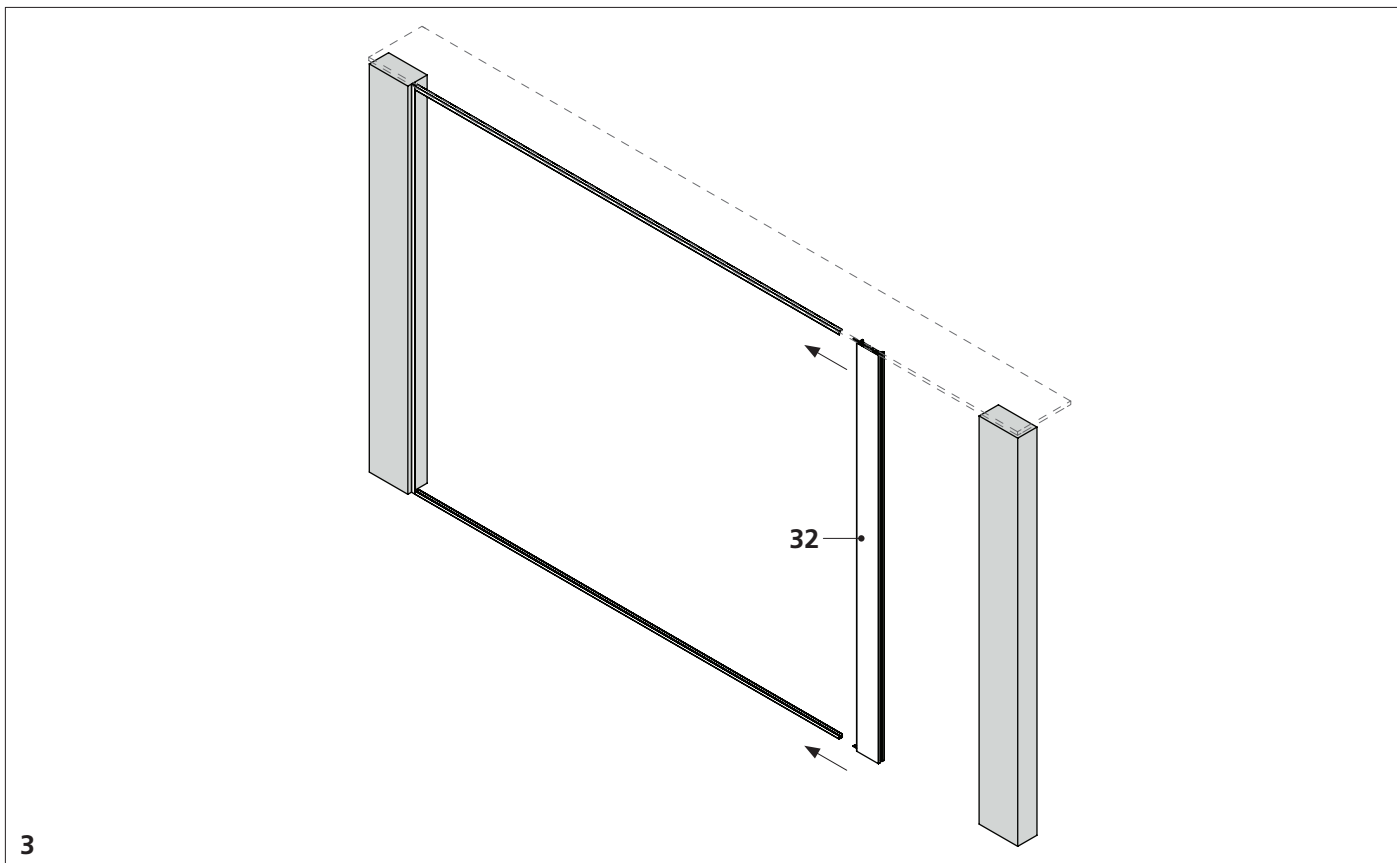




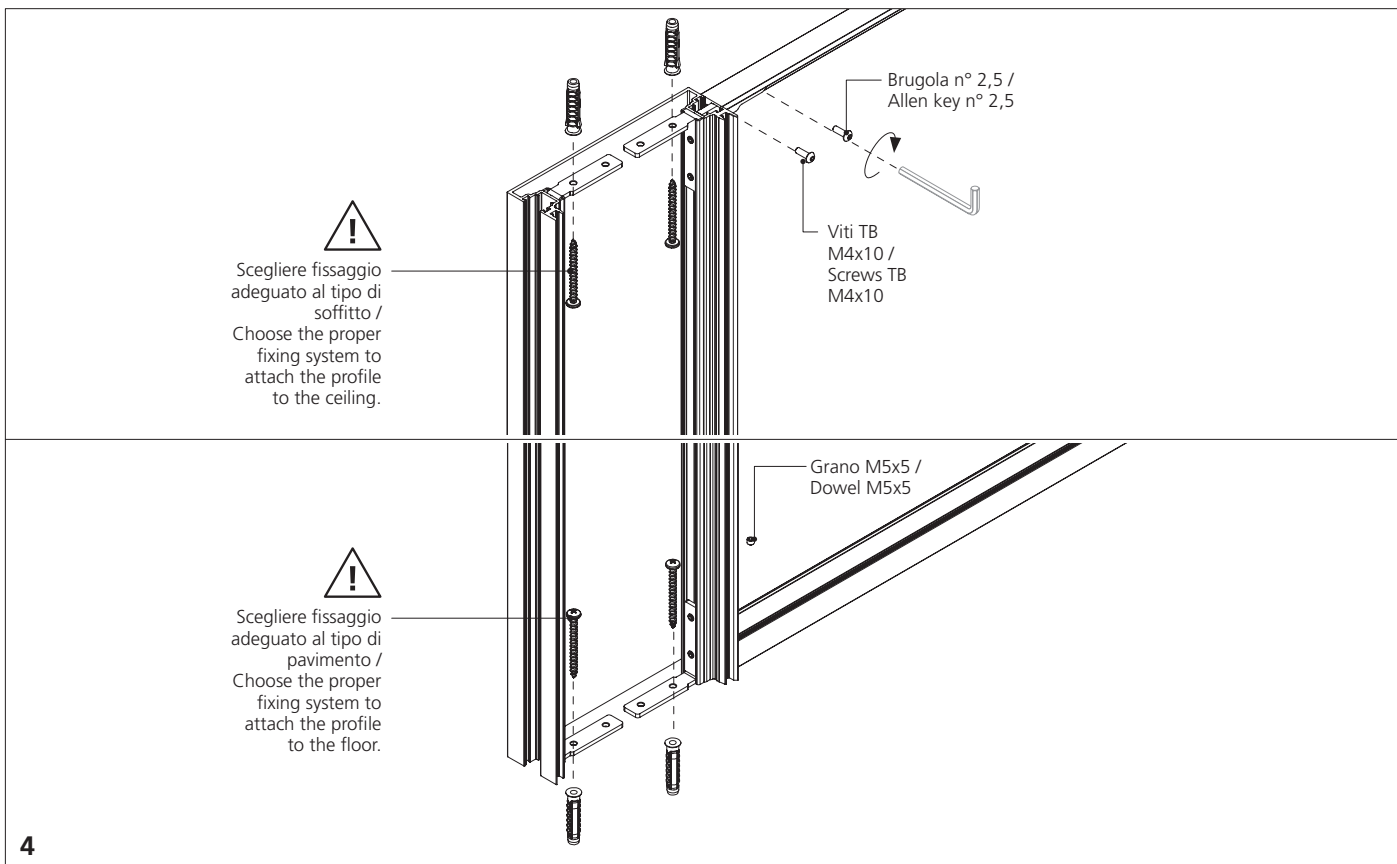
1. Montare i profili base della parete come descritto negli step da n° 1 a n° 8.
 1. Install the partition base profiles see steps from #1 to #8.



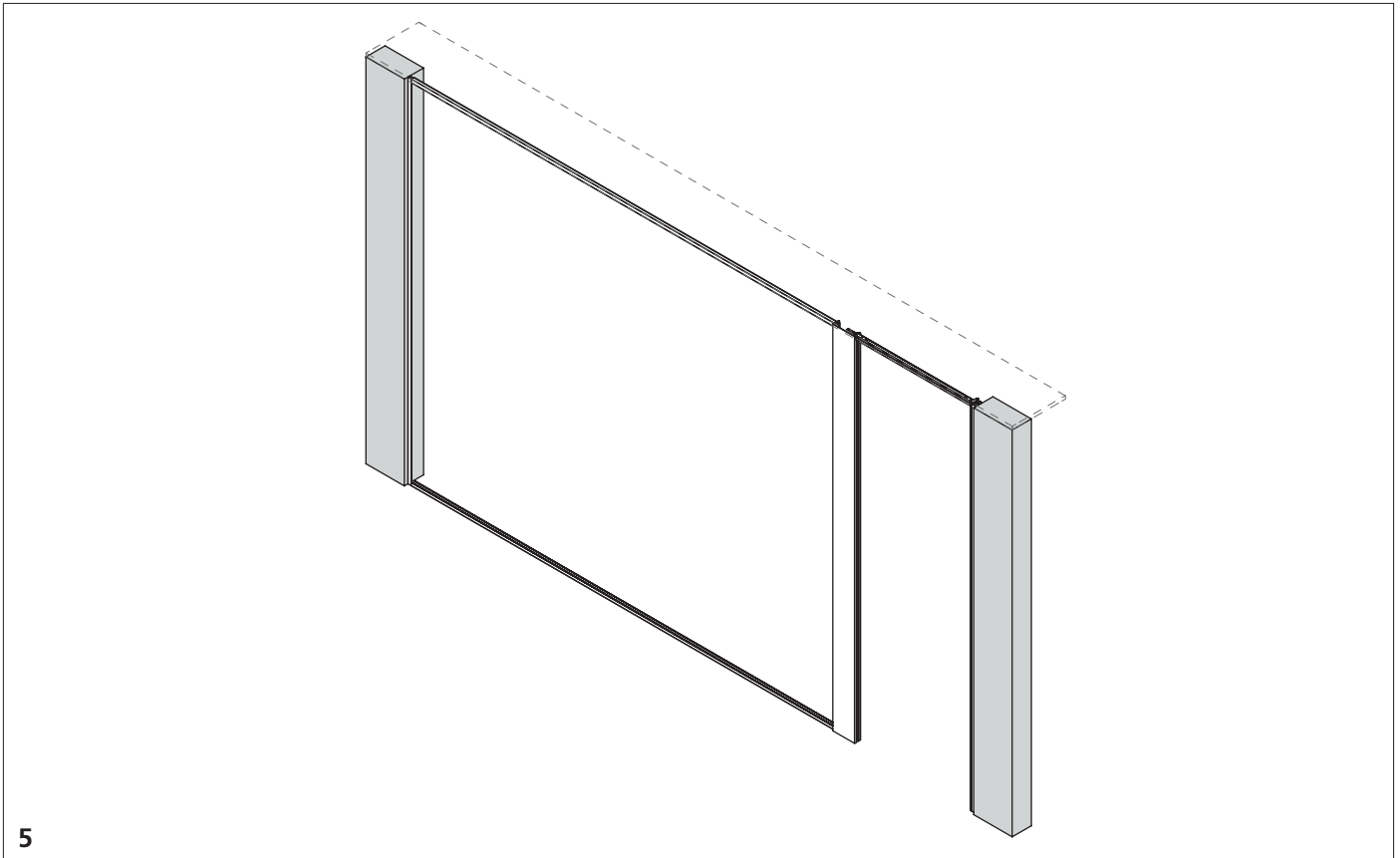
2. Inserire nr. 2 squadrette [15+15] nel lato inferiore e nr. 2 squadrette [15+16] nel lato superiore del modulo tecnico [32].
 2. Insert nr. 2 brackets [15+15] in the lower side and nr. 2 brackets [15+16] in the upper side of the 3 technical module [32].



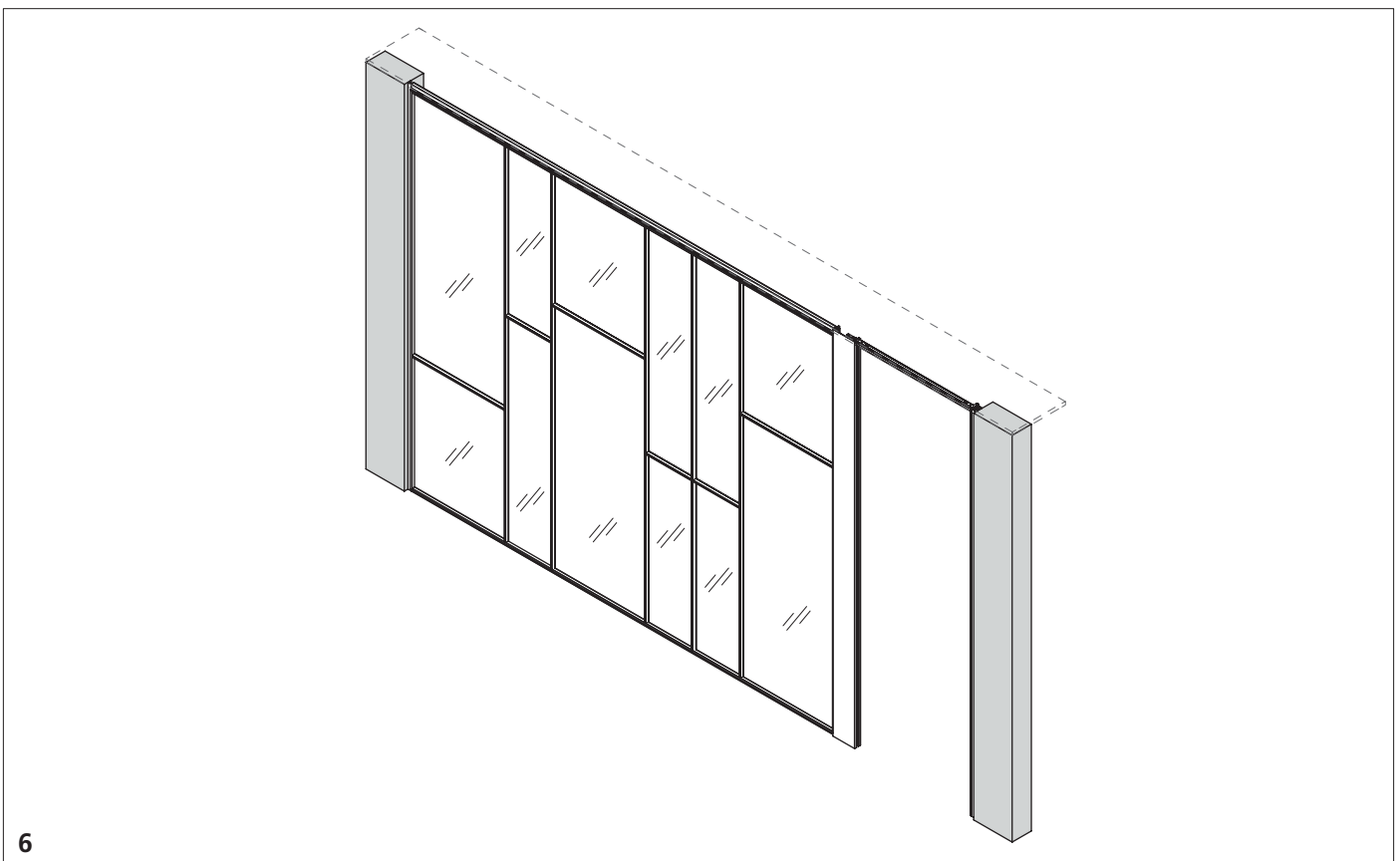
3. Inserire il modulo tecnico [32] sui profili base orizzontali e stringere i grani delle squadrette per bloccarlo in posizione.
3. Insert the technical module [32] on the base horizontal profiles and tighten the dowel of the brackets in the lock position.



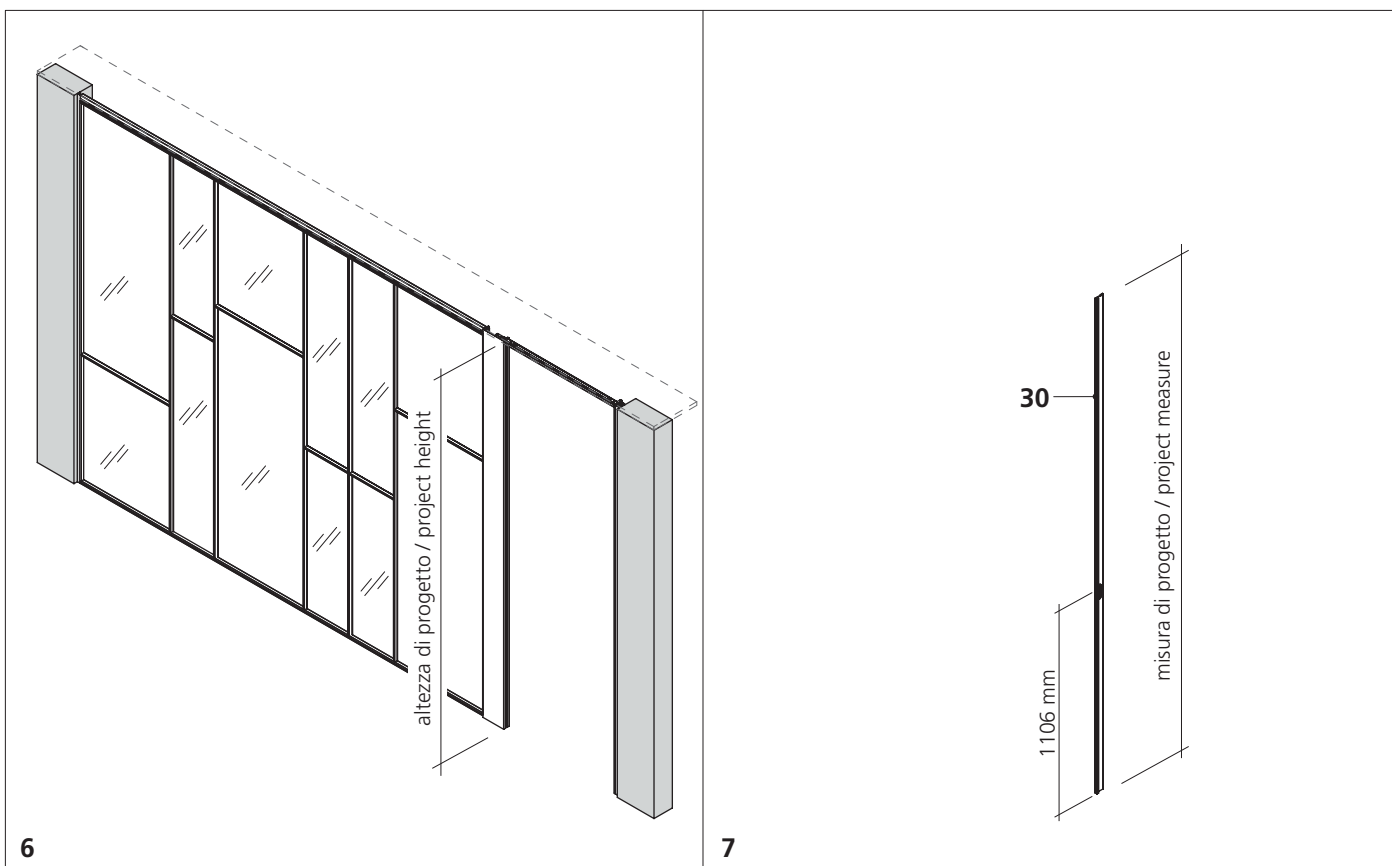
4. Stringere le viti ed i grani delle squadrette per bloccare il vano tecnico in posizione.
4. Tighten the screws to lock the technical module into position.



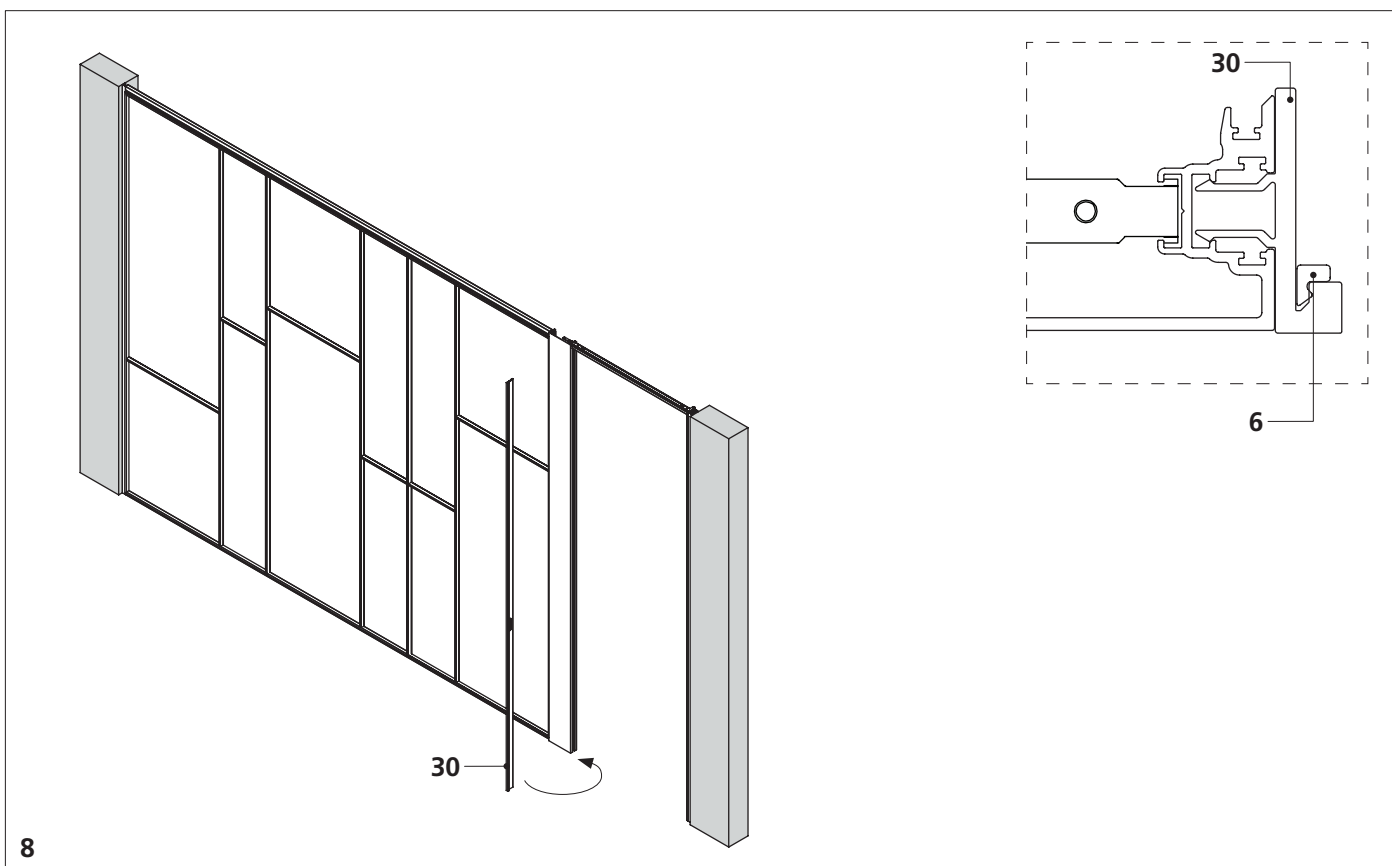
5. Proseguire con il montaggio dello stipite e del traverso della porta (se presente).
5. Continue the installation of the jambs and the crosspiece of the door (if required).



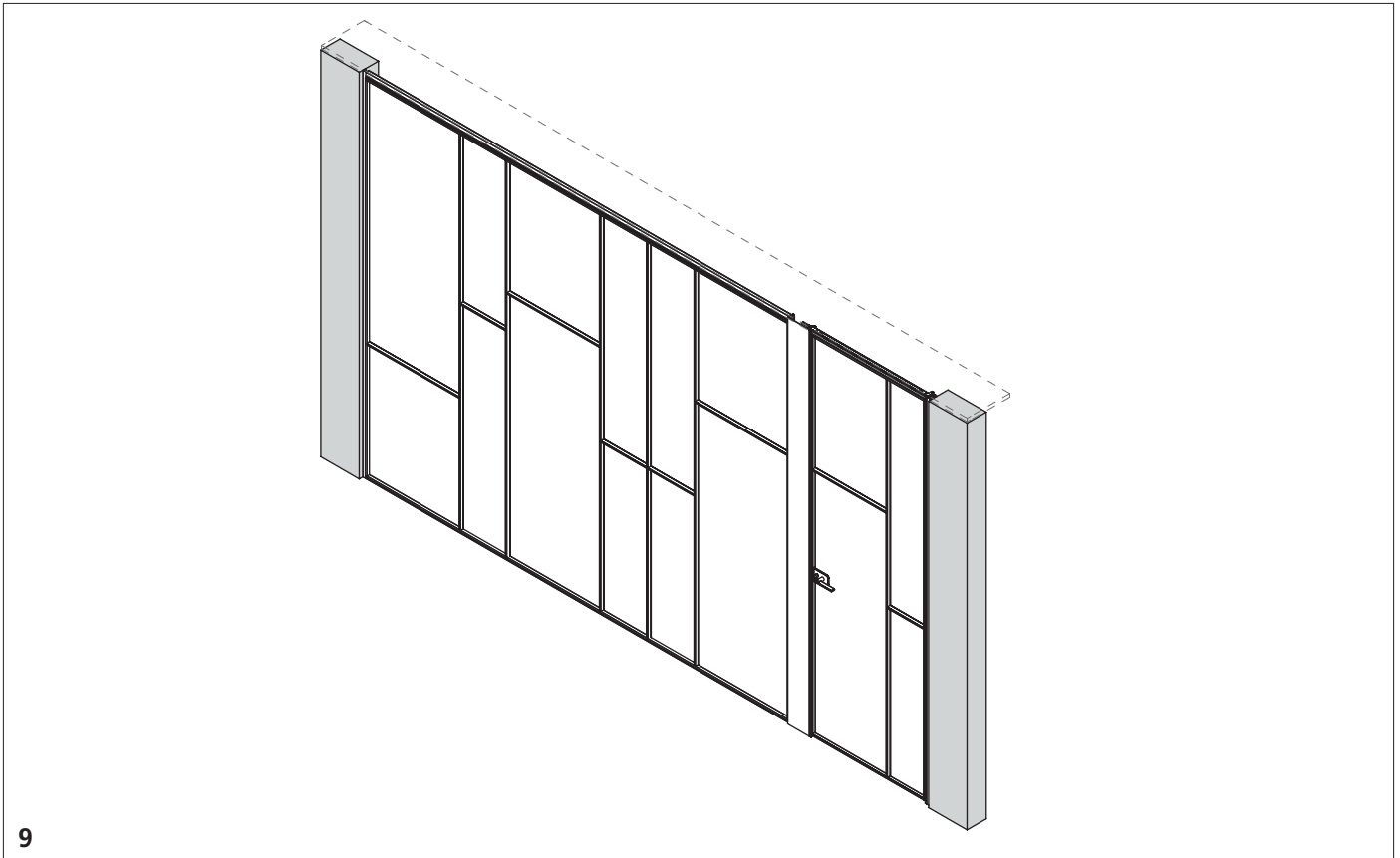
6. Completare il montaggio della parete inserendo i pannelli Patchwork.
6. Complete the installation of the partition inserting the Patchwork panels.



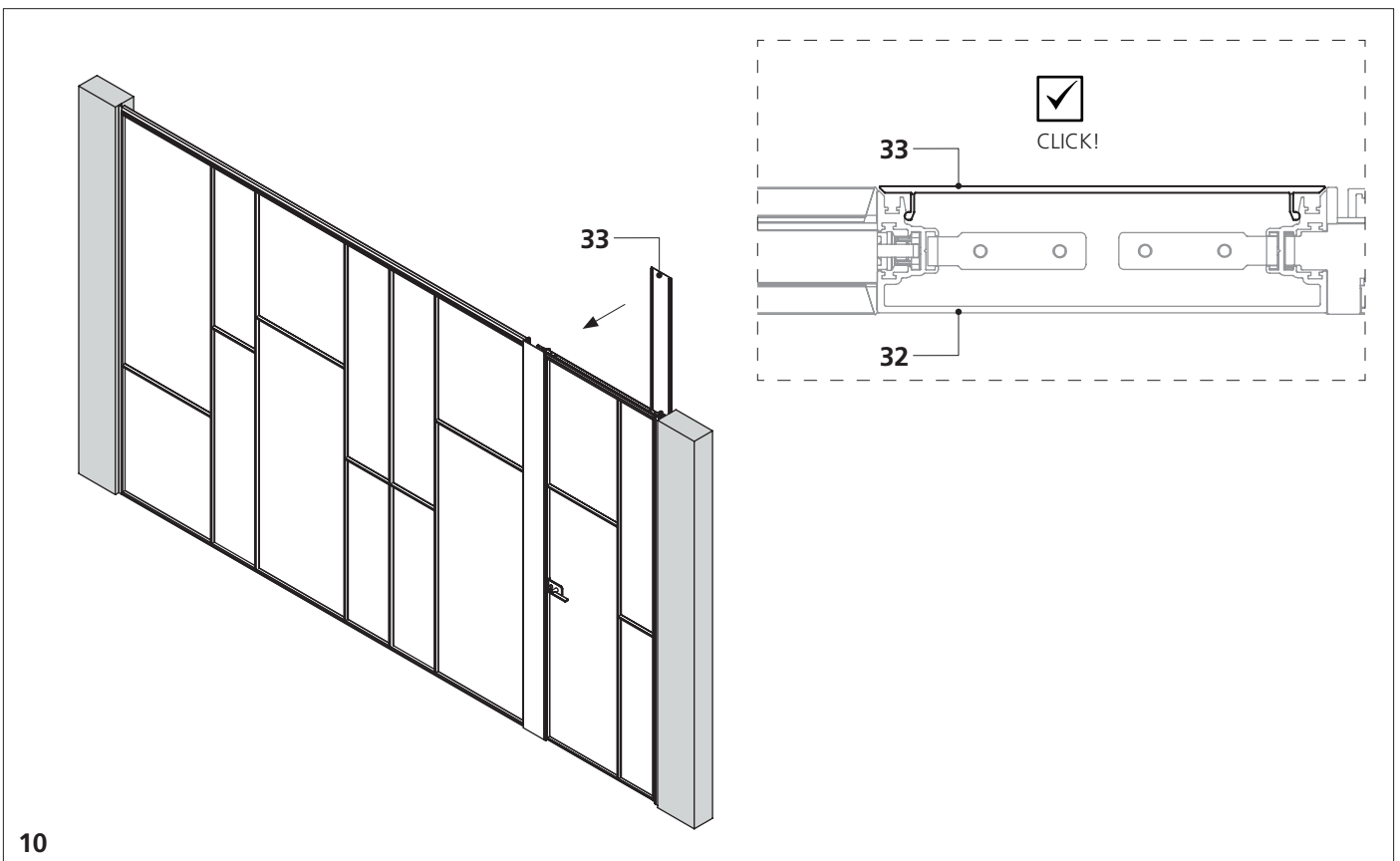
6. Completare il montaggio della parete inserendo i pannelli Patchwork. / 7. Verificare la misura del profilo di battuta [30].
 6. Complete the installation of the partition Patchwork panels. / 7. Verify the dimension of the striker profile [30].



8. Inserire il profilo di battuta sul modulo tecnico
 8. Insert the striker profile on the tech module.



9. Completare la parete con il montaggio della porta.
9. Complete the glass wall with door installation.



10. Chiudere il vano tecnico con il carter [33].
10. Close the technical space with the cover [33].