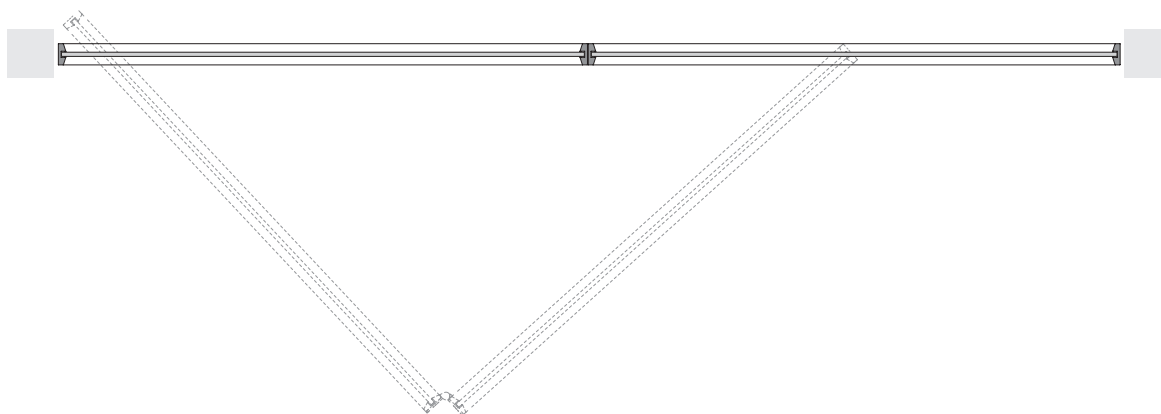




Esploso generale / General exploded diagram	pag.	1.103
Esploso cerniere / Exploded diagram of the hinges	pag.	1.105
Installazione binario versione a soffitto / Ceiling rail version installation	pag.	1.106
Montaggio box / Box installation	pag.	1.107
Installazione binario versione a soffitto cartongesso / Plasterboard ceiling rail installation	pag.	1.109
Installazione anta / Door installation	pag.	1.110

Configurazione esempio con porta tirare sinistra / Left side pull door example configuration



1. Carter di finitura / Finishing case

2A. Trave / Beam

3. Binario / Rail

4. Carrello / Carriage

5. Anta con cerniera / Door with hinges

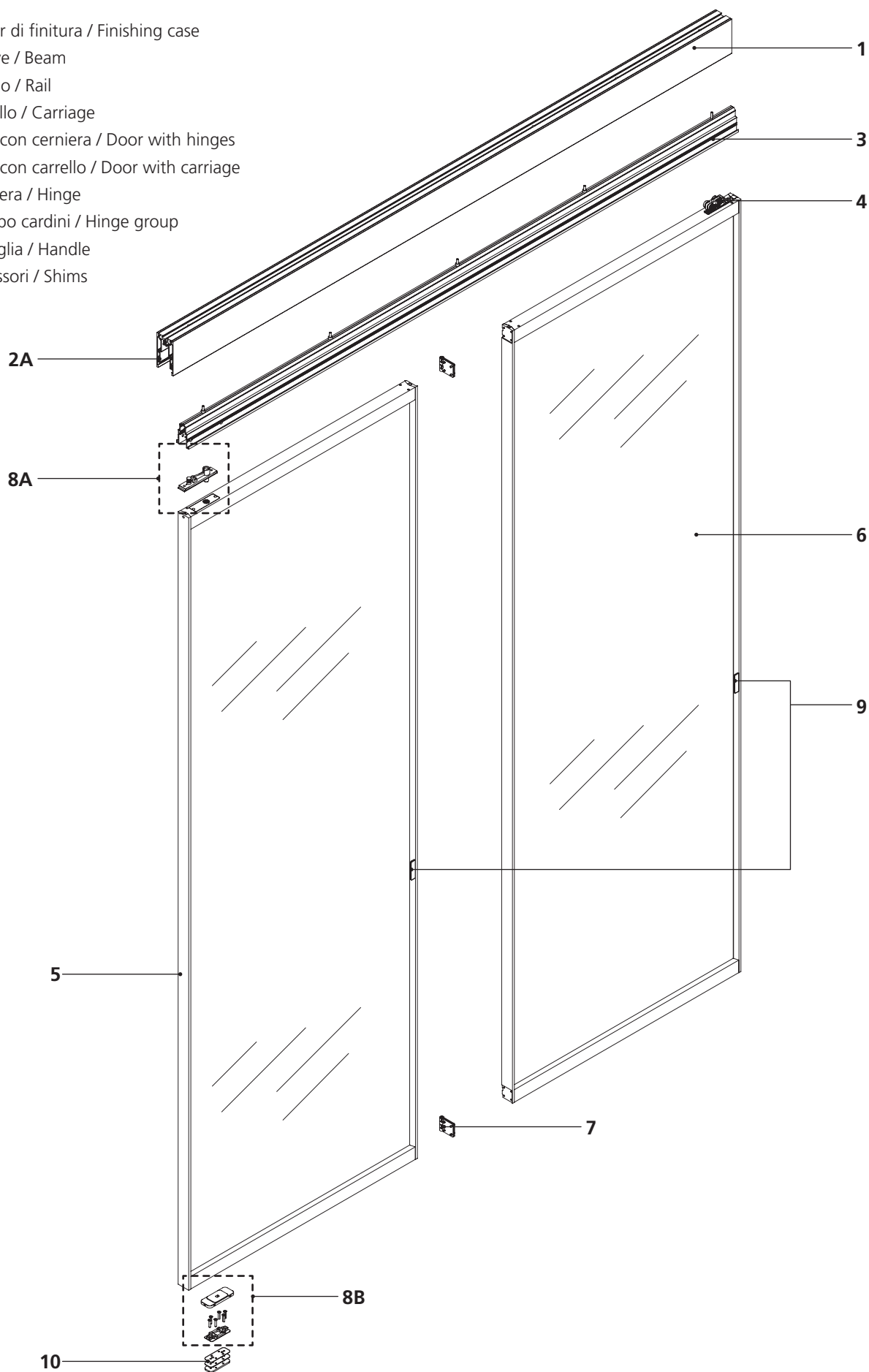
6. Anta con carrello / Door with carriage

7. Cerniera / Hinge

8. Gruppo cardini / Hinge group

9. Maniglia / Handle

10. Spessori / Shims



1. Carter di finitura / Finishing case

2B. Trave / Beam

3. Binario / Rail

4. Carrello / Carriage

5. Anta con cerniera / Door with hinges

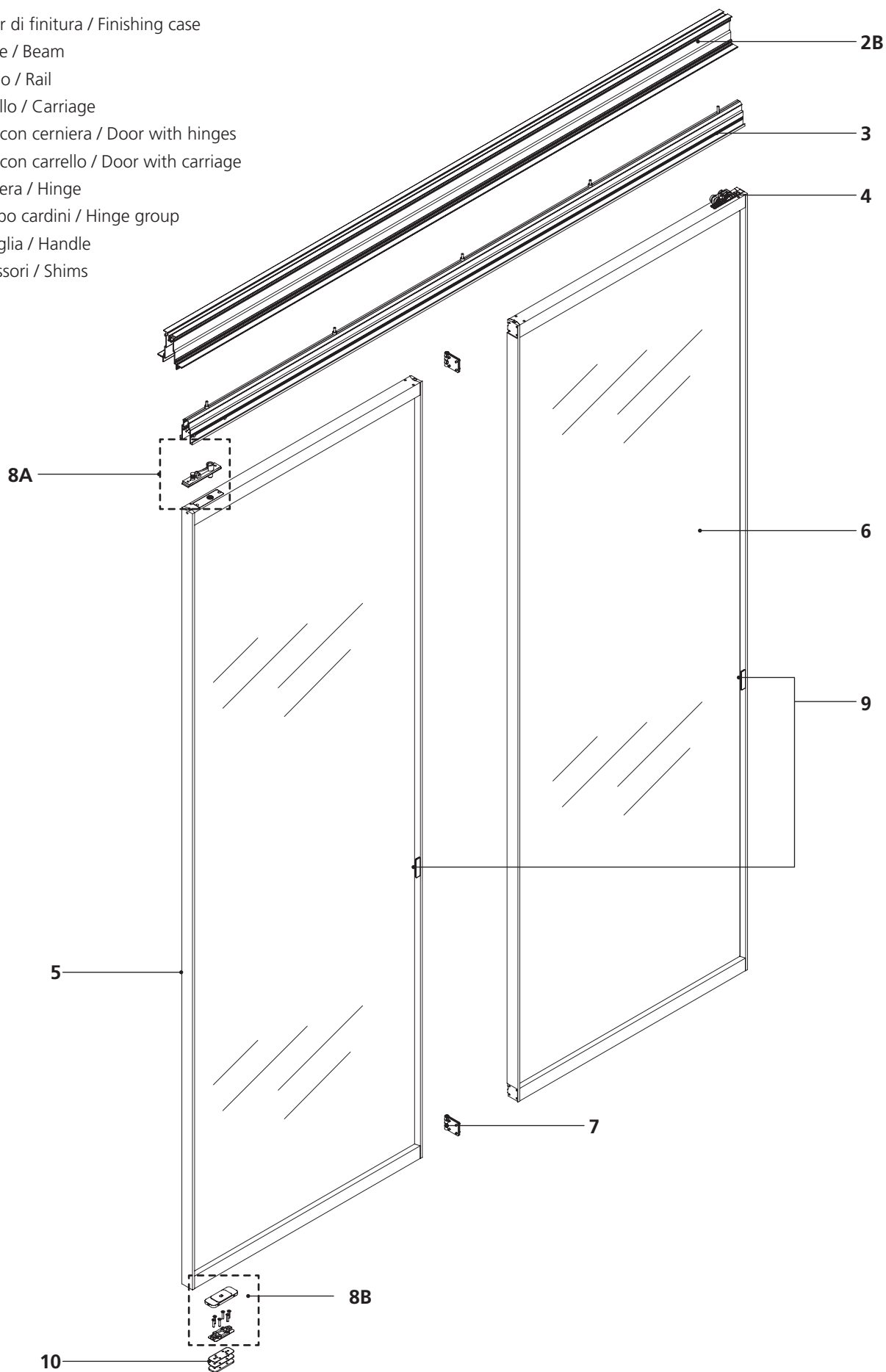
6. Anta con carrello / Door with carriage

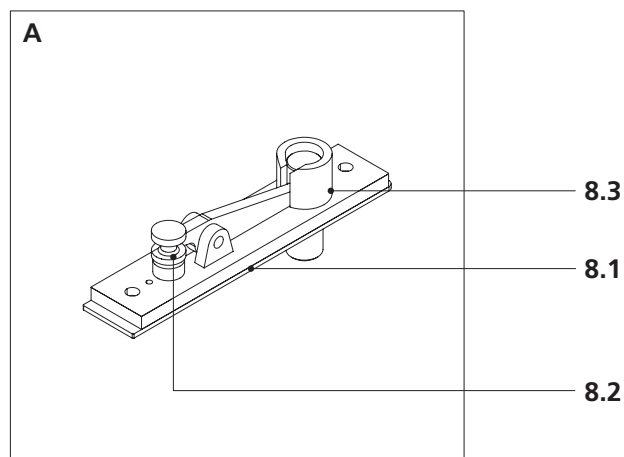
7. Cerniera / Hinge

8. Gruppo cardini / Hinge group

9. Maniglia / Handle

10. Spessori / Shims





8. Gruppo cardini / Hinge group

A. Gruppo cardine superiore /
 Upper hinge group

8.1 Corpo cardine superiore (telaio) /
 Upper hinge body (frame)

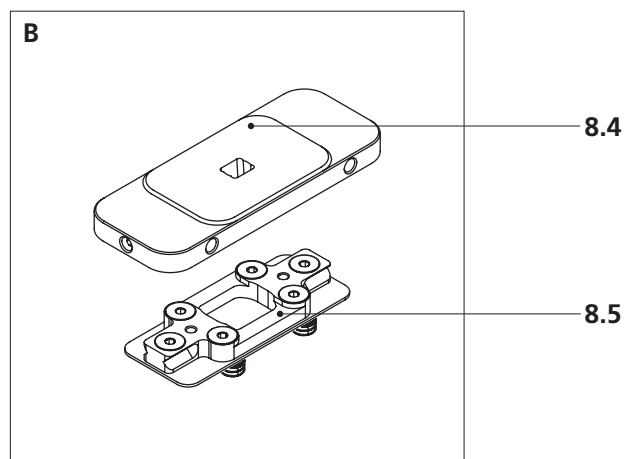
8.2 Vite di regolazione / Adjustment screw

8.3 Perno / Pivot

B. Gruppo cardine inferiore /
 Lower hinge group

8.4 Piastra con grani / Plate with headless screws

8.5 Piastra terra / Ground plate



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

Simbologia e strumenti di montaggio / Symbology and assembly tools



Fare attenzione/
 Pay attention



Avvicinare - togliere/
 Bring closer - Remove



In squadra/
 At right angle



Allineare/
 Align



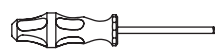
Avvitare-regolare/
 Screw-adjust



Inserisci/
 Insert



Quota/
 Level



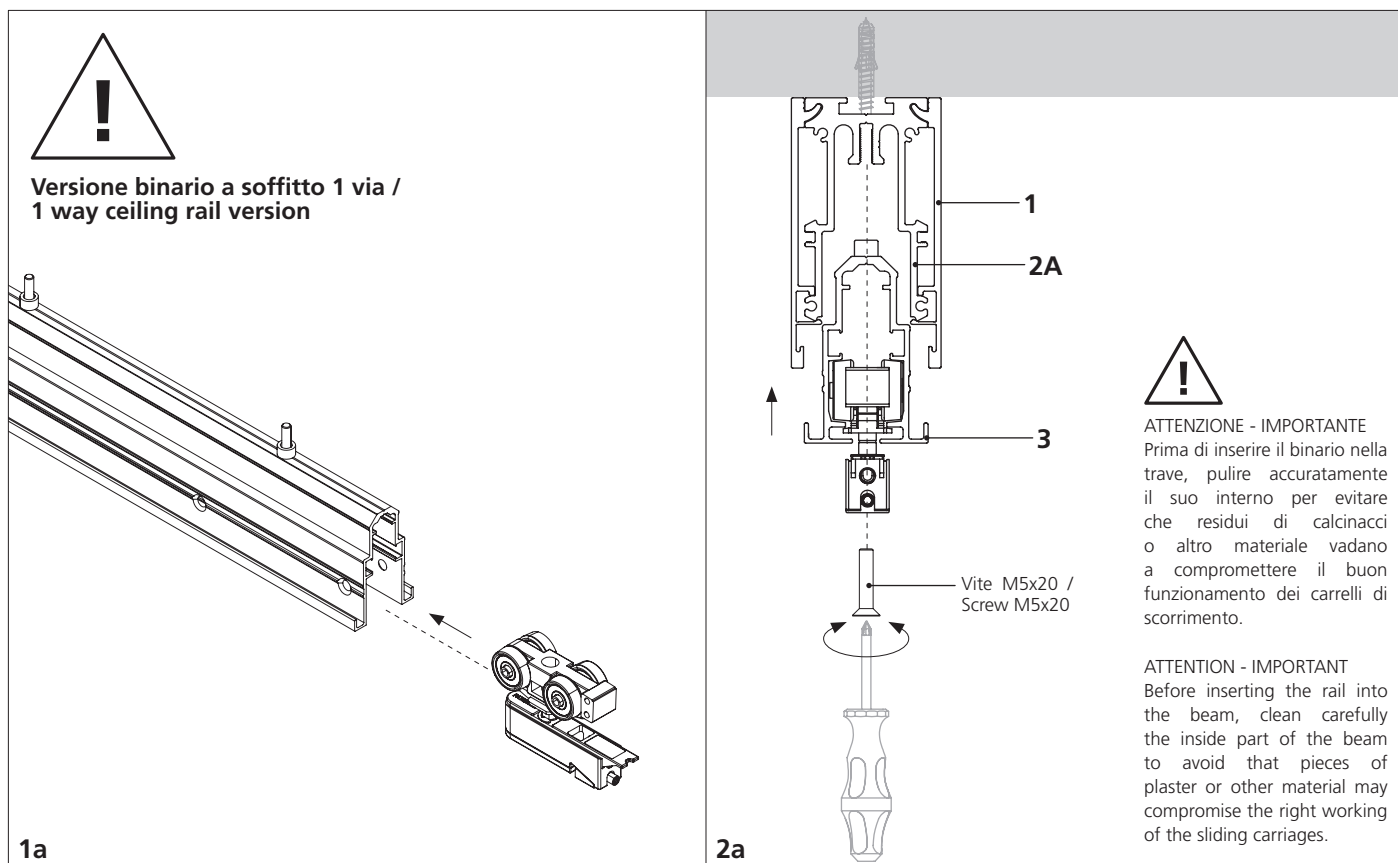
Cacciavite a croce/
 Crosshead screwdriver



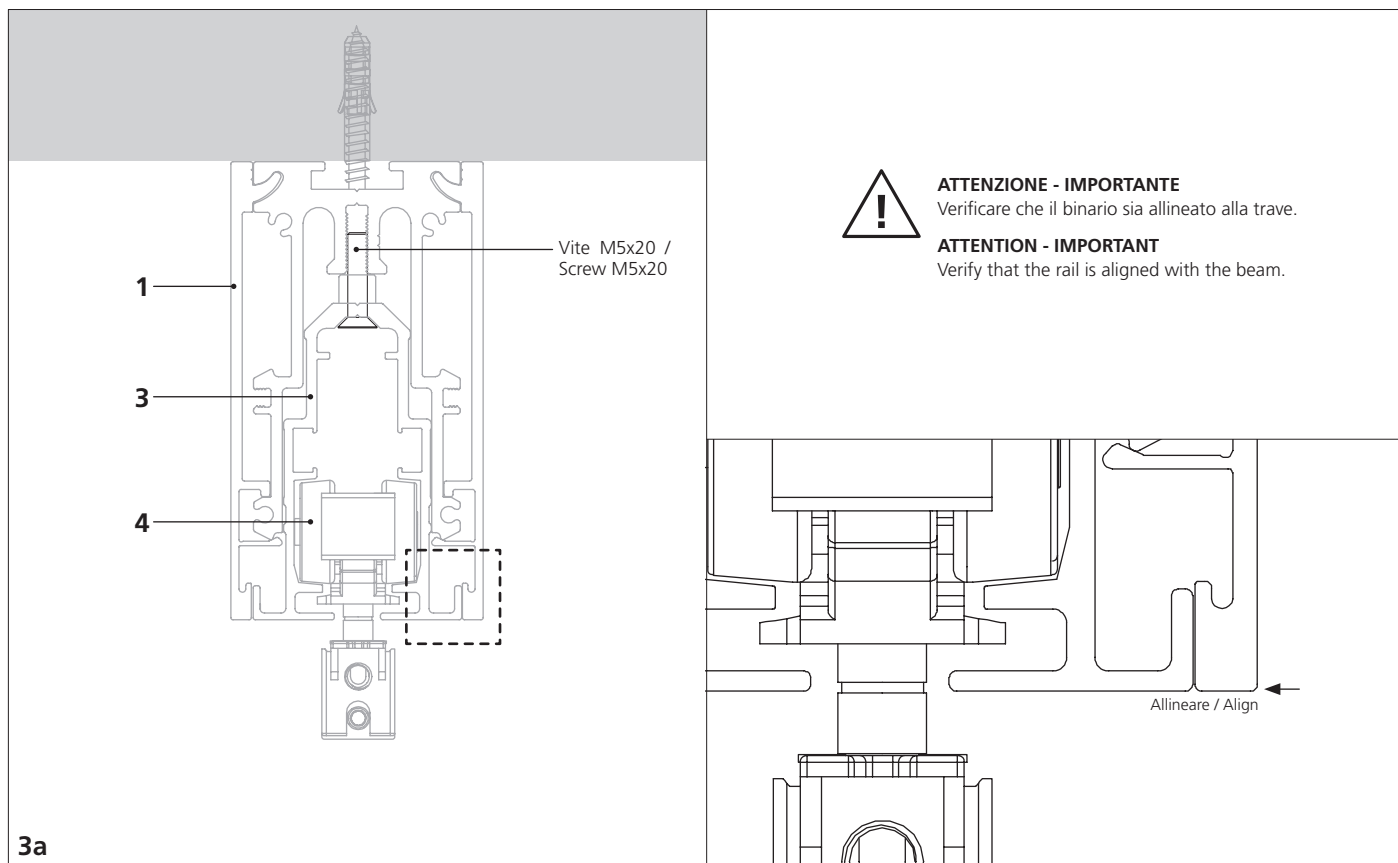
Chiave a brugola/
 Allen key



Chiave per regolazione/
 Adjustment wrench



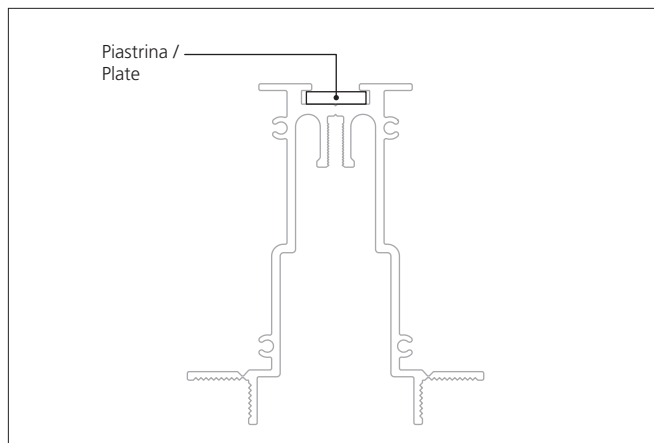
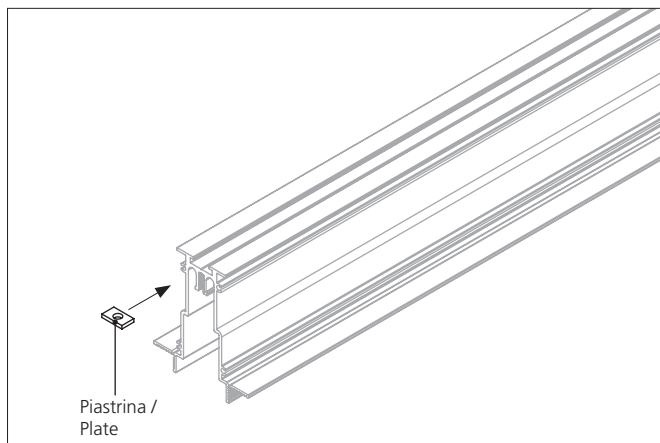
1a. Inserire il carrello nel binario. / 2a. Inserire il binario nella trave a soffitto e fissarlo con le viti in dotazione.
1a. Insert the carriage in the rail. / 2a. Insert the rail in the beam and fix it with the supplied screws.



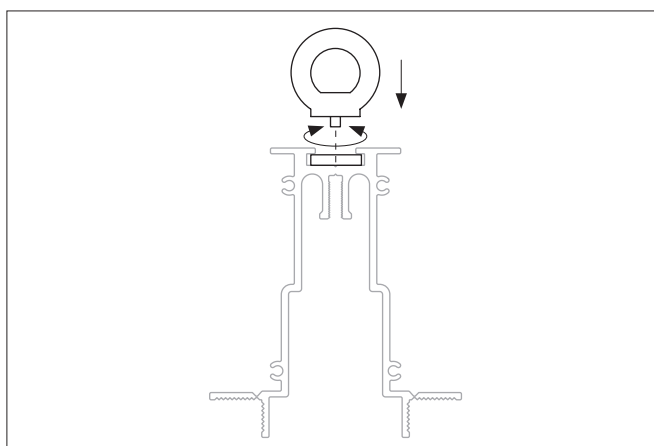
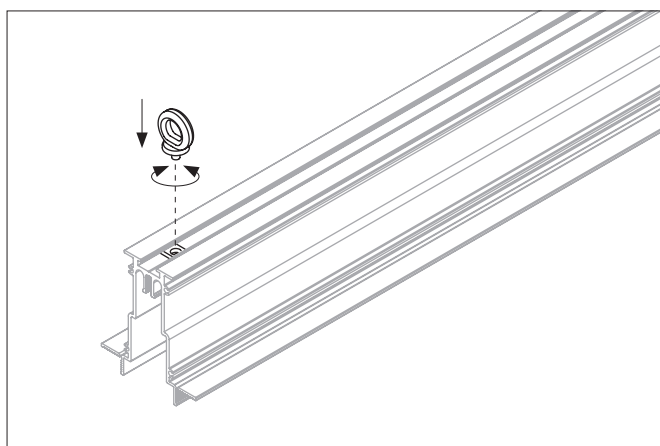
3a. Posizionare il binario.
3a. Place the rail.

Informazioni pre-montaggio box versione A / Pre-installation information box version A

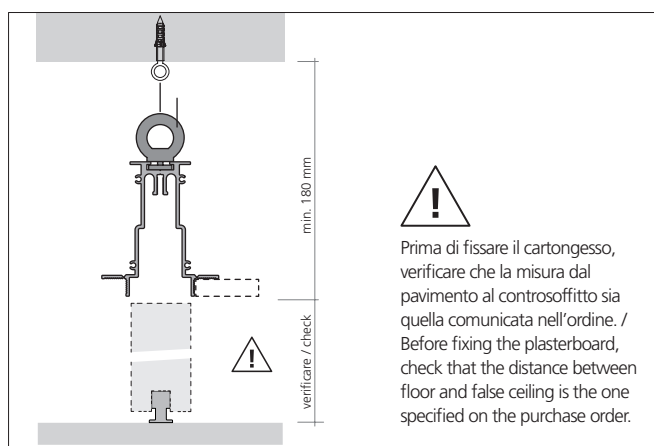
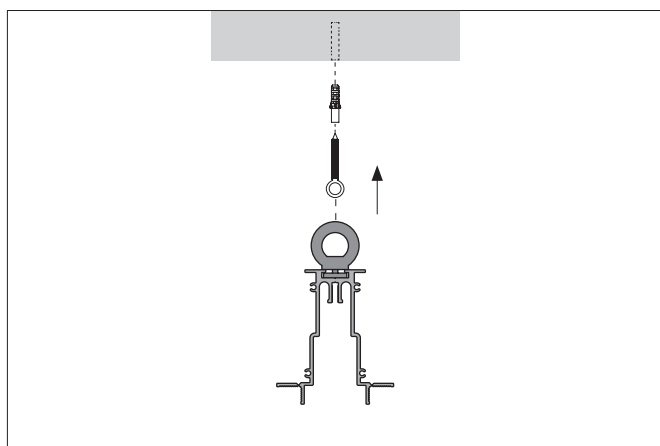
- 1. Inserire la piastrina nella sede sulla trave.**
1. Insert the plate into the slot on the beam



- 2. Avvitare l'anello nella piastrina. Inserire un numero di anelli adeguato alla lunghezza della trave.**
2. Screw the fixing ring into the plate. Insert the correct number of rings into the beam according to its length.



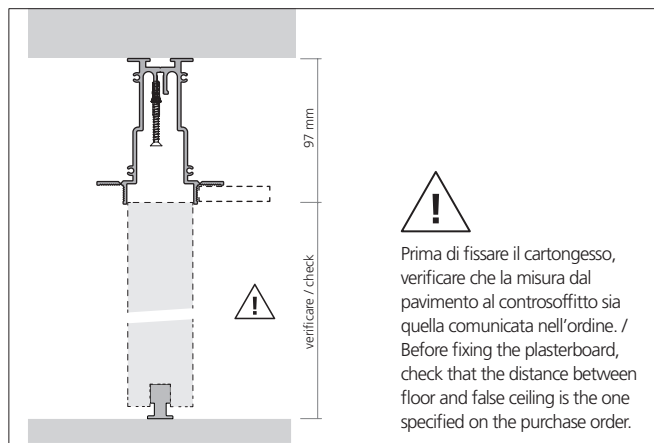
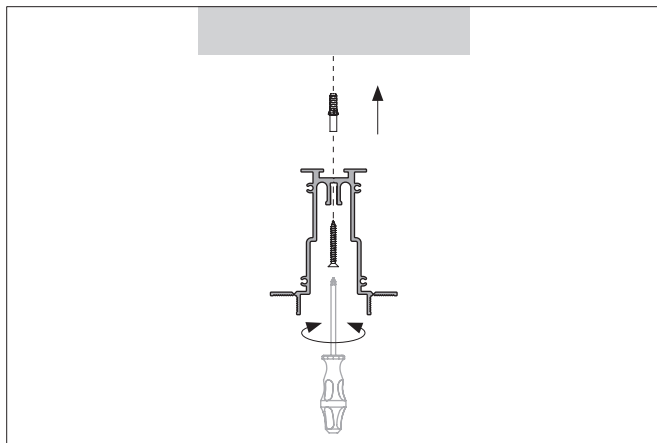
- 3. Posizionare la trave per cartongesso nella posizione stabilita.**
3. Place the beam for plasterboard ceiling in the established position.



Informazioni pre-montaggio box versione B / Pre-installation information box version B

1. Posizionare la trave per cartongesso nella posizione stabilita.

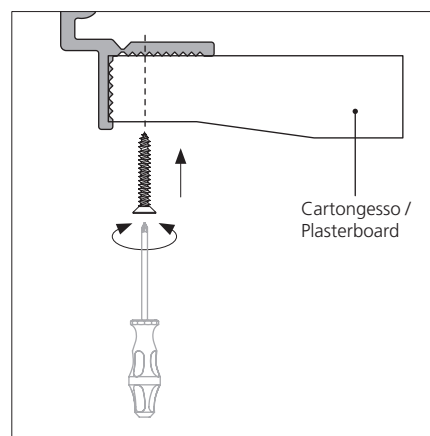
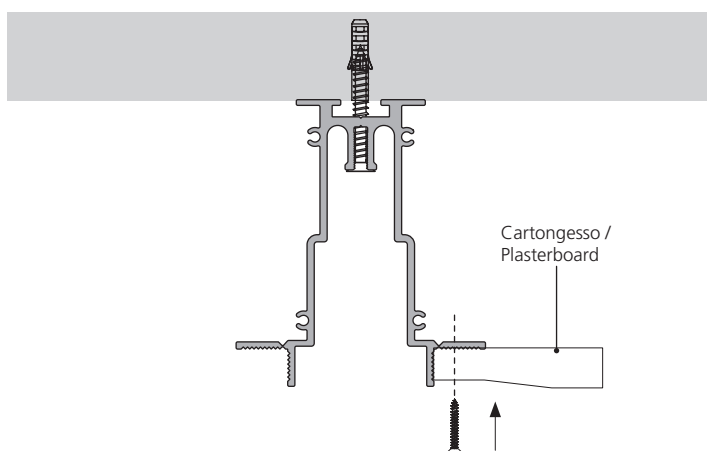
1. Place the beam for plasterboard ceiling in the established position.



Informazioni sul montaggio del cartongesso / Plasterboard installation information

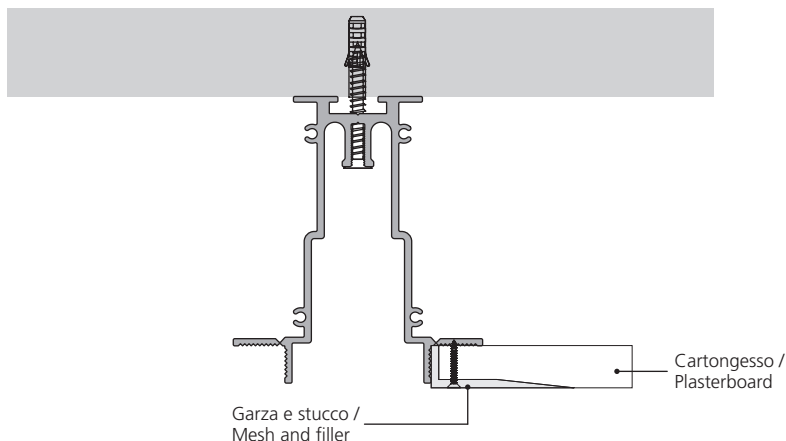
1. Appoggiare la lastra di cartongesso alla trave. Avvitare le lastre di cartongesso alla trave.

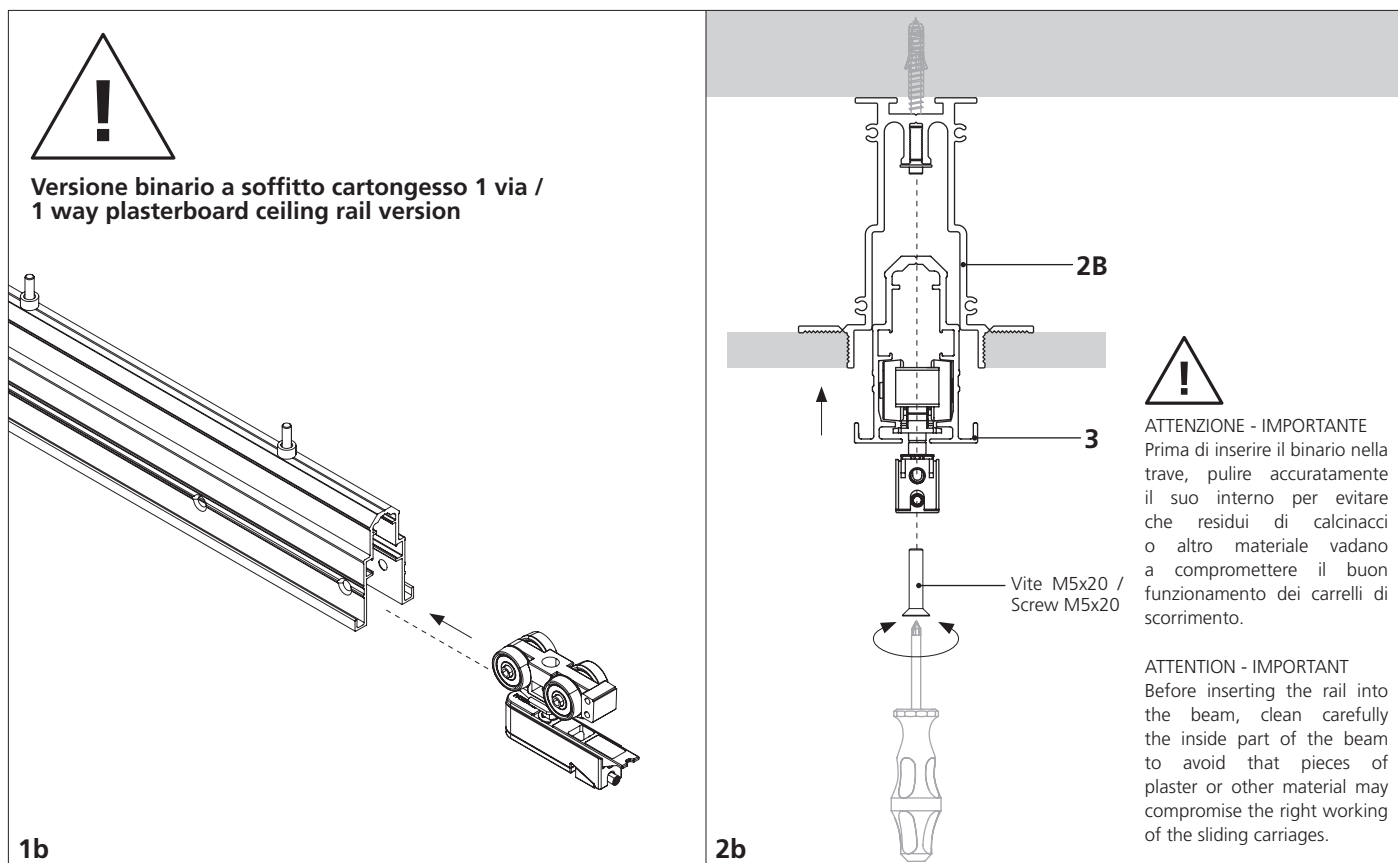
1. Lay the plasterboard slab against the beam. Screw the plasterboard slabs to the beam.



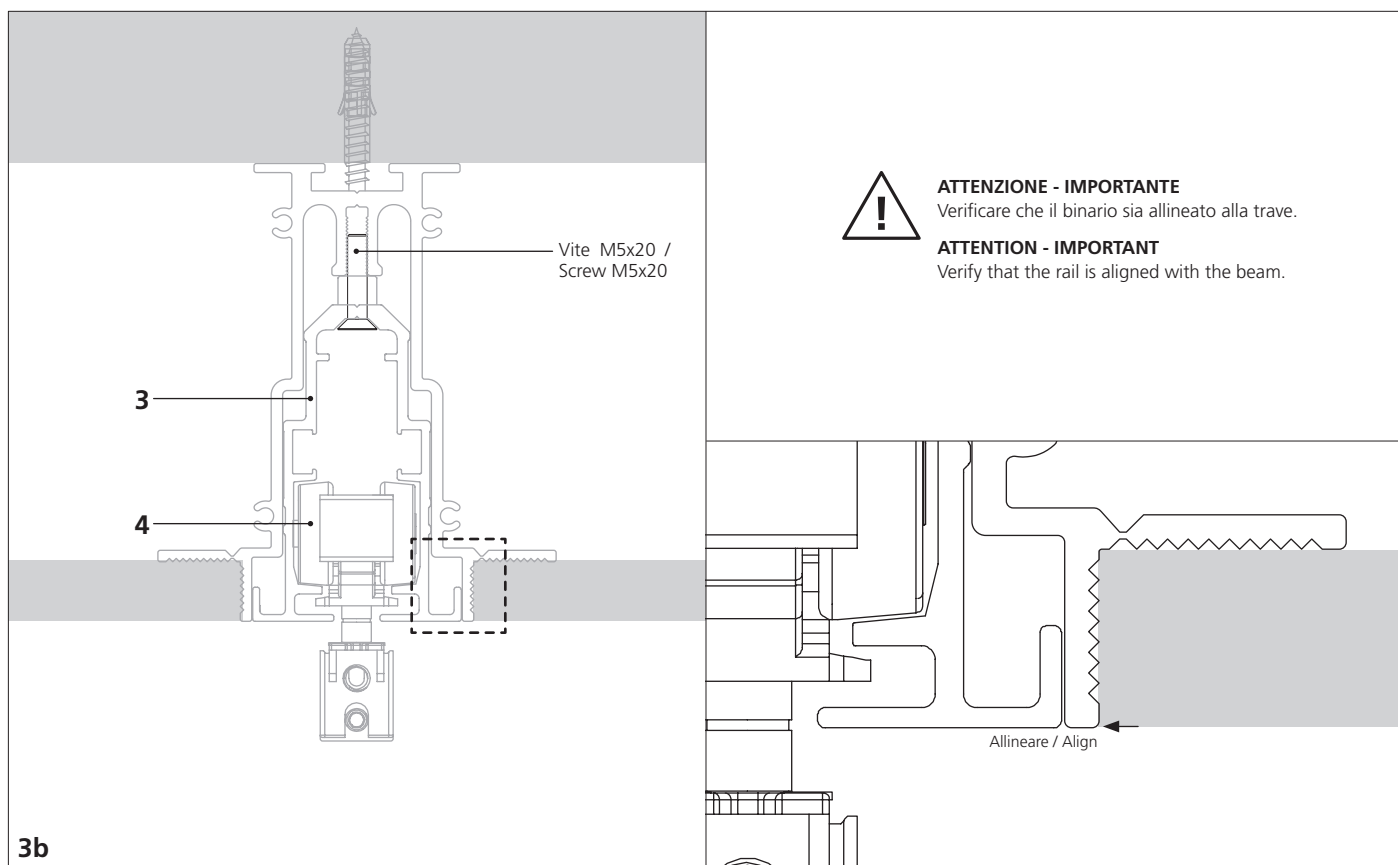
2. Stuccare e rasare il cartongesso.

2. Fill and shave the plasterboard.

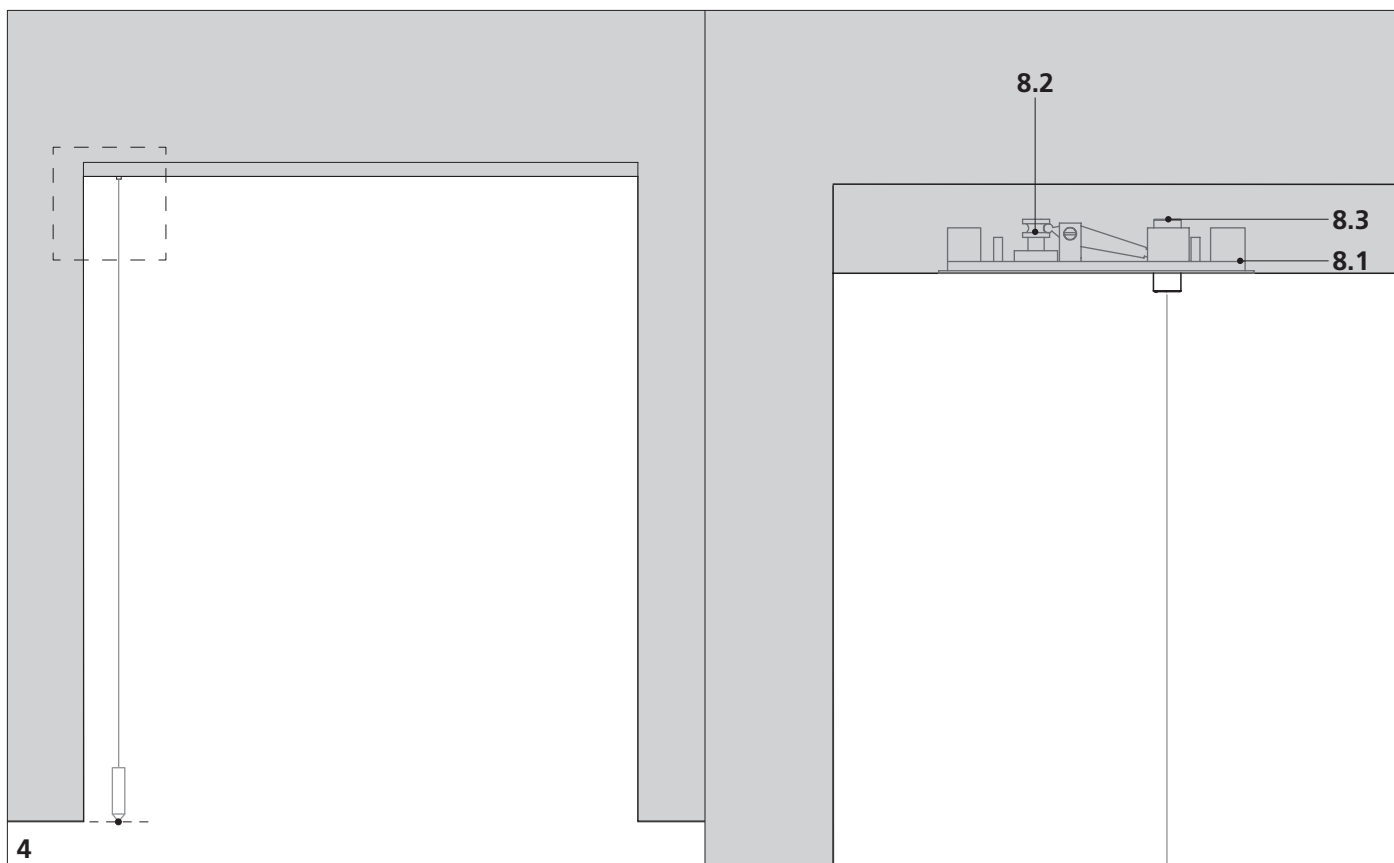




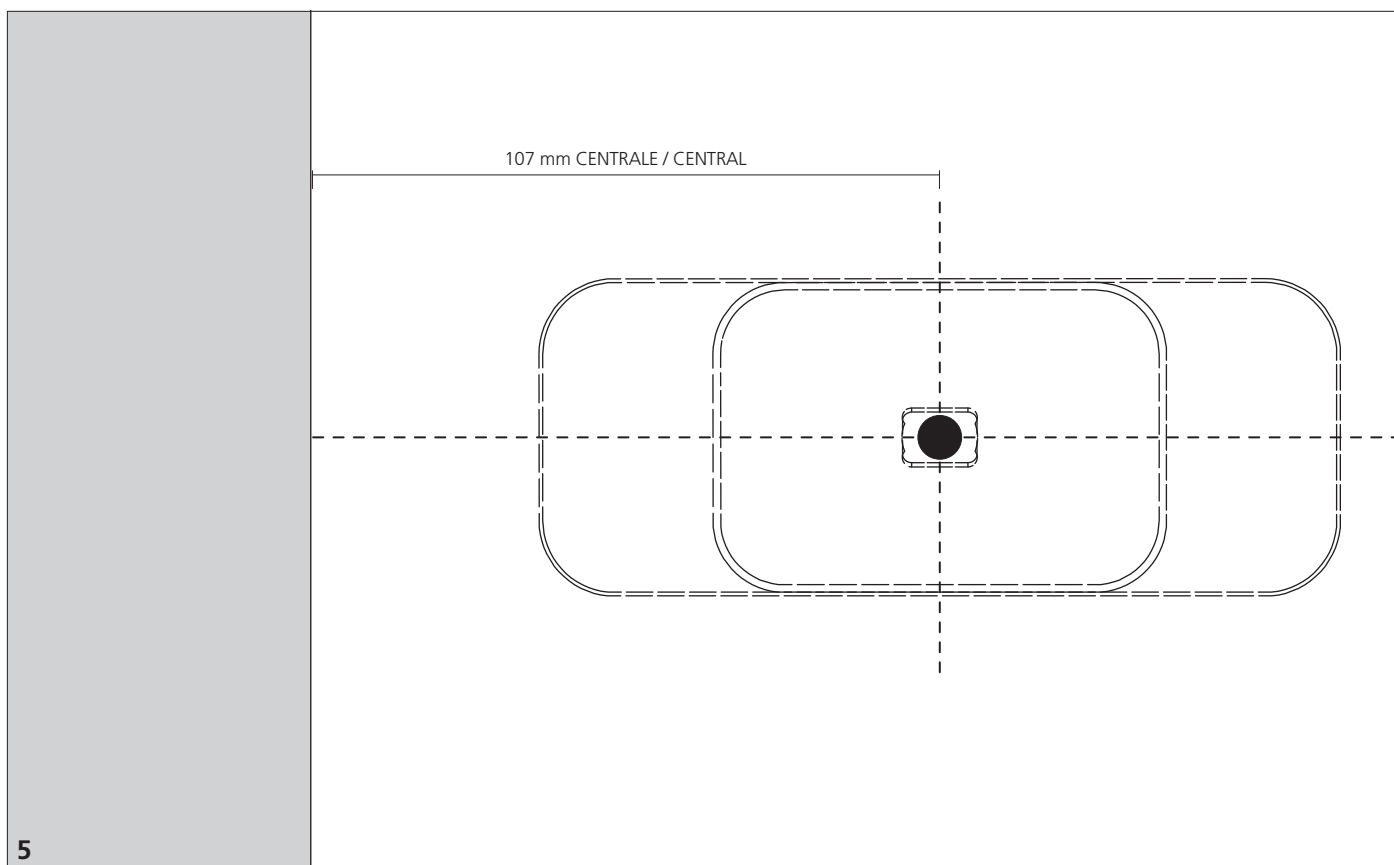
1a. Inserire il carrello nel binario. / 2a. Inserire il binario nella trave a soffitto e fissarlo con le viti in dotazione.
1a. Insert the carriage in the rail. / 2a. Insert the rail in the beam and fix it with the supplied screws.



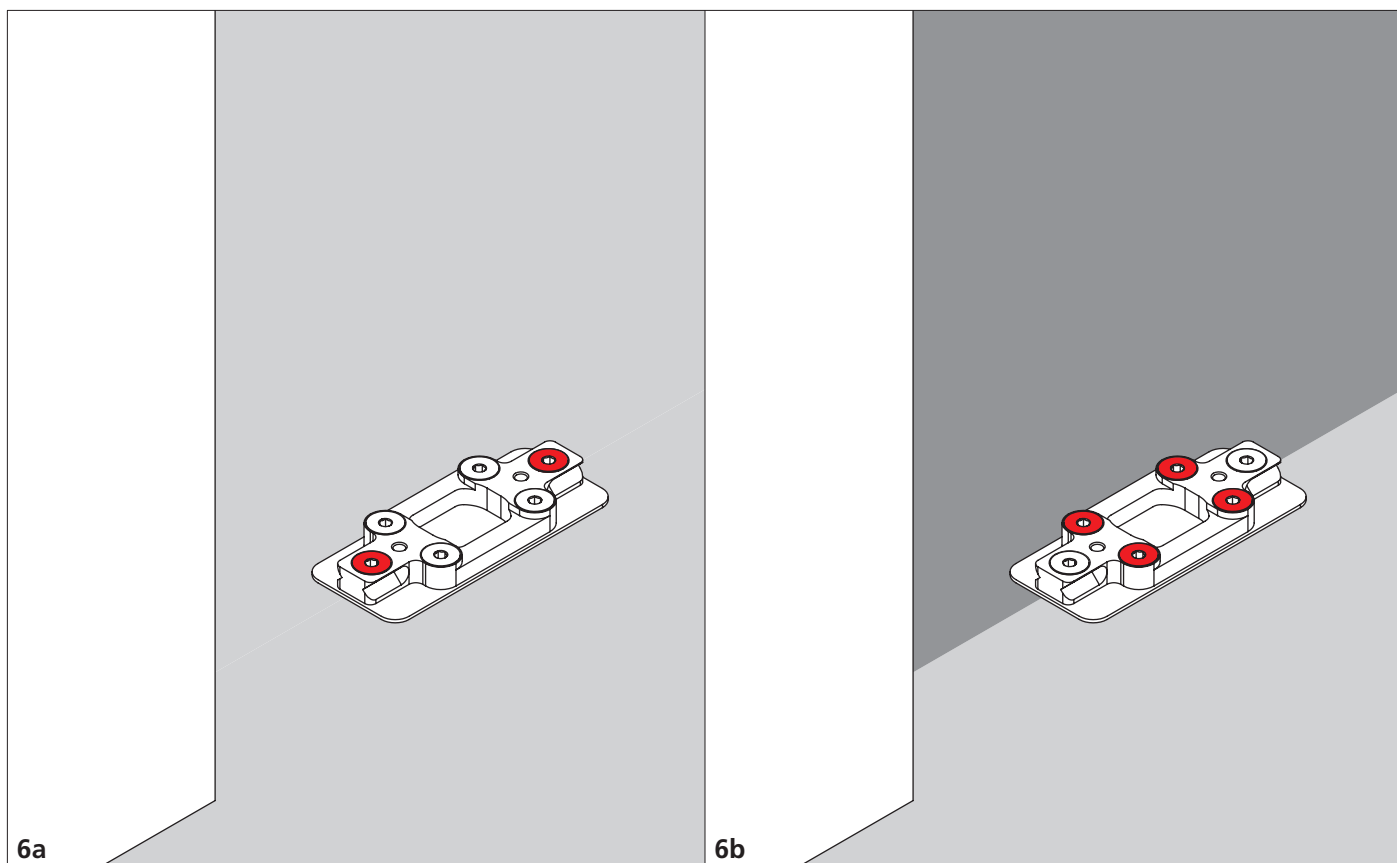
3b. Posizionare il binario.
3b. Place the rail.



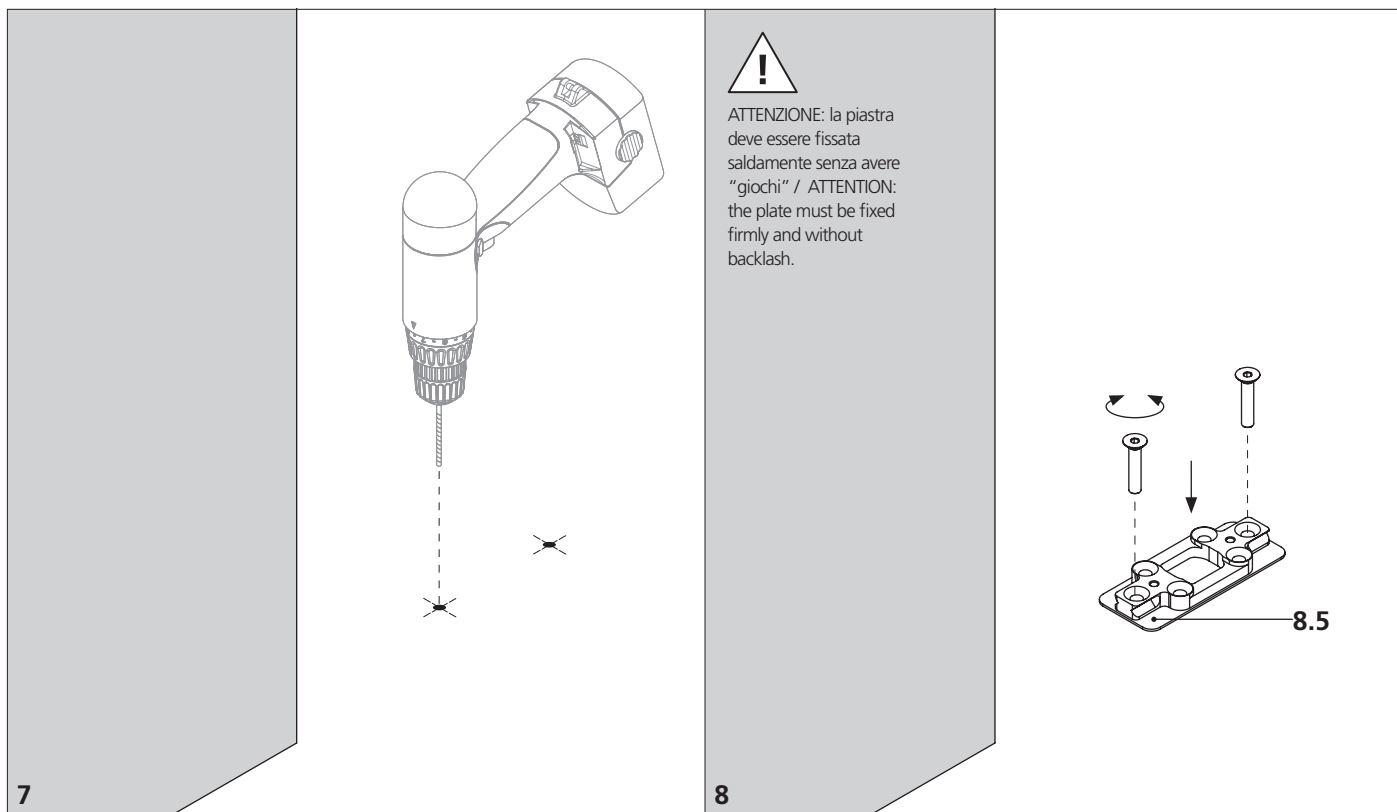
4. Utilizzando il filo a piombo, segnare sul pavimento la corretta corrispondenza con il perno sul traverso superiore.
 4. Mark on the floor the correct correspondence with the pivot on the upper frame using the plumb line.



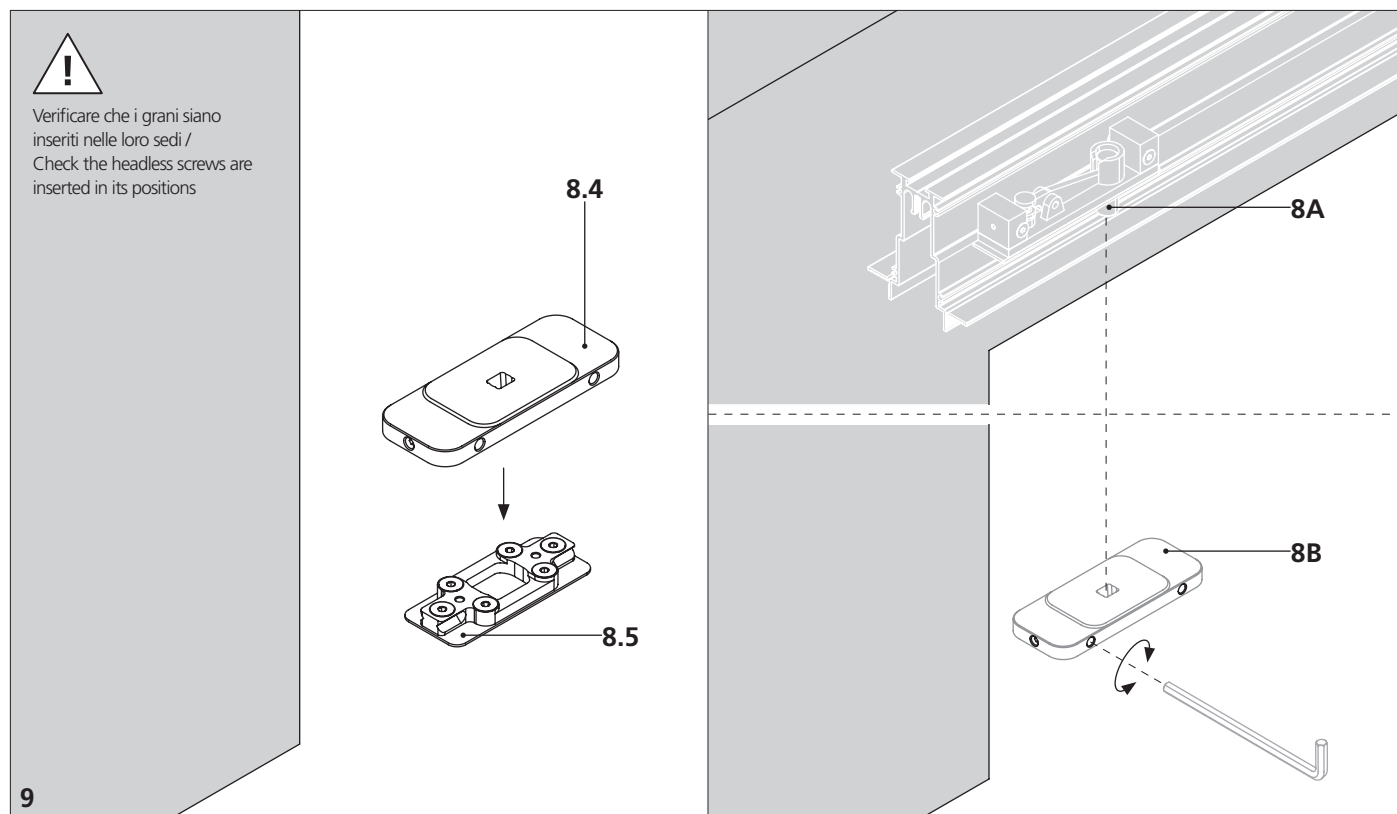
5. Posizionare la piastra a pavimento e segnare il centro.
 5. Place the plate on the floor and mark the midpoint



6a. Utilizzare 2 viti in caso di pavimento unico / 6b. Utilizzare 4 viti in caso la piastra risultasse a cavallo di due pavimenti di diversa tipologia.
6a. Use 2 screws in case of a unique floor / 6b. Use 4 screws in case the plate is over two different types of floors



7 Forare il pavimento in base al tipo [figura 6a-6b] / 8. Appoggiare la piastra a terra fissare con viti e tasselli adeguati al tipo di pavimento.
7. Drill the floor considering floor's type [illustration 6a-6b] / 8. Place the plate on the floor and fix with suitable screws and plugs for the floor's type.

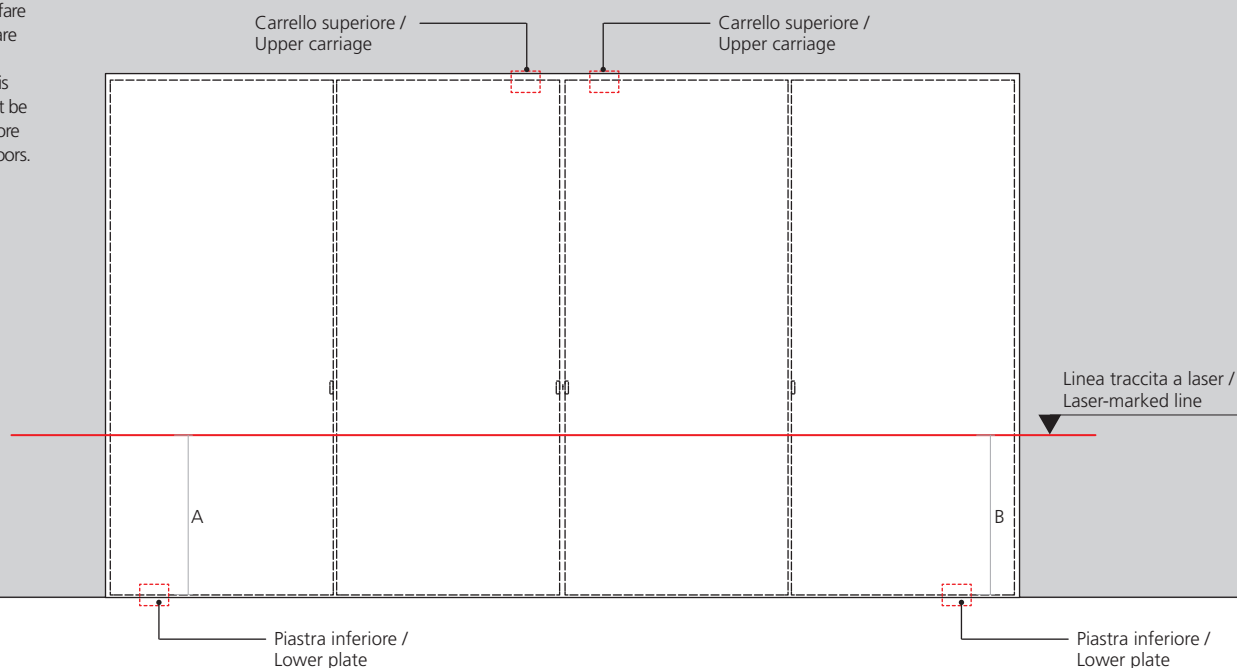


9. Posizionare la piastra con i grani sopra a quella fissata a pavimento e agendo sui grani allineare il centro della piastra al perno attaccato al soffitto (Eventuali regolazioni si faranno ad anta installata).

9 . Place the plate with the headless screws on top of the one fixed to the floor and by turning the headless screws, align the midpoint of the plate to the pivot fixed to the ceiling (possible adjustments will be carried out once the door is installed).

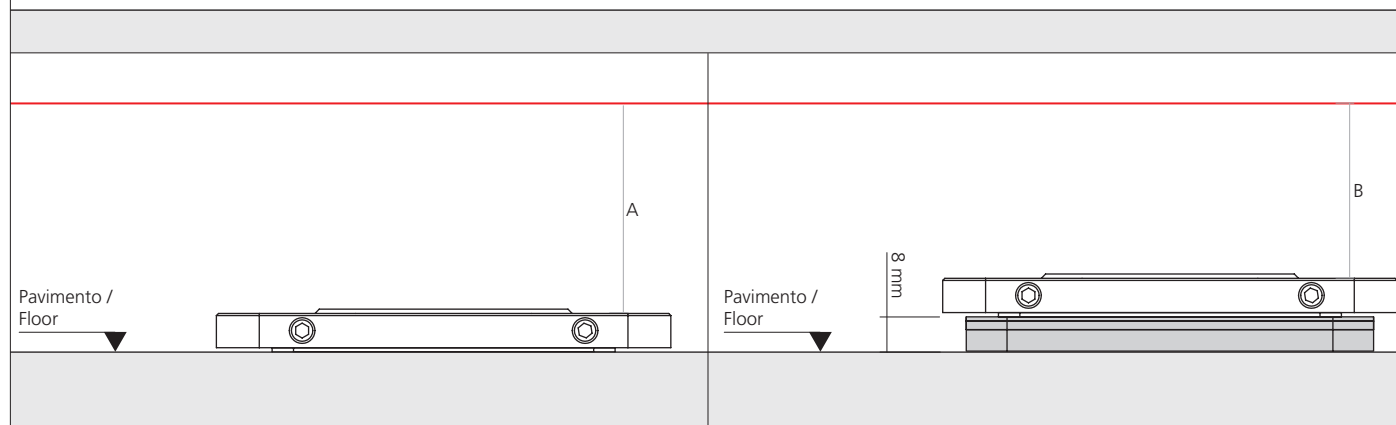
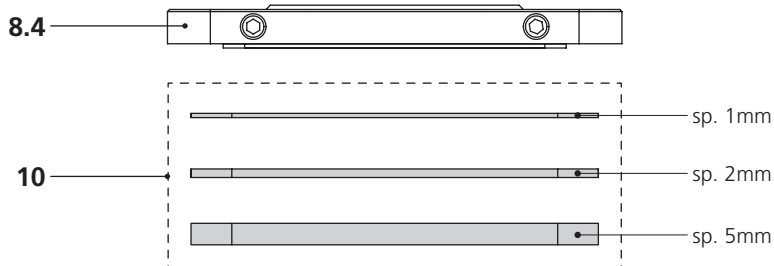


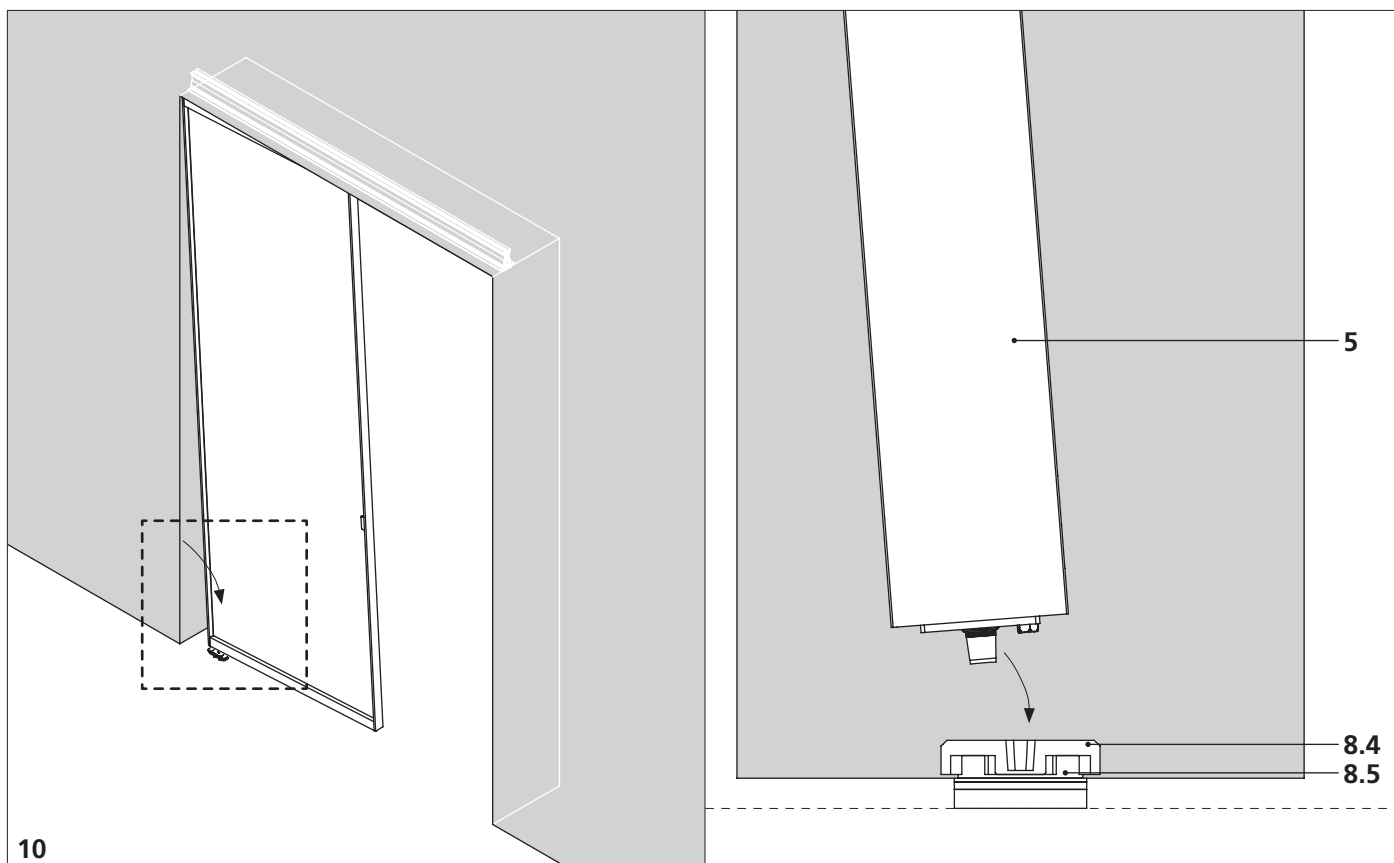
ATTENZIONE:
operazione da fare
prima di installare
le ante /
ATTENTION: this
procedure must be
carried out before
installing the doors.



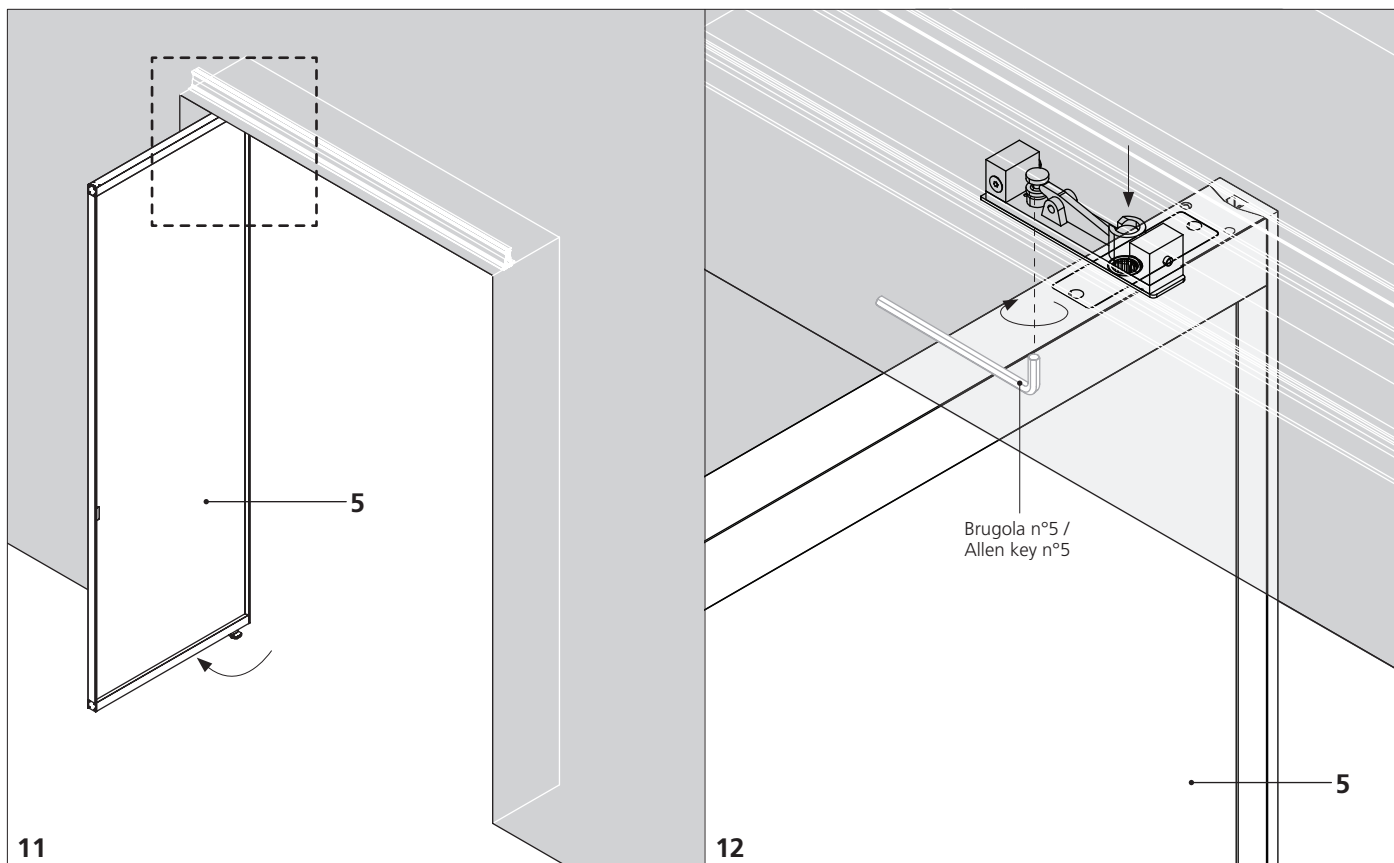
ATTENZIONE: Nel caso di una composizione a più ante, verificare livello pavimento, e se necessario aggiungere gli spessori (in dotazione). Verificare che la distanza tra la parte superiore della piastra con grani e la linea tracciata a laser sia la stessa per tutte le piastre (operazione da fare prima di installare le ante).

ATTENTION: In case of a composition with more doors, check the level of the floor and if necessary, add the supplied shims. Check that the distance between the upper part of the plate with headless screws and the laser-marked line is the same for all plates (this procedure must be done before installing the doors).

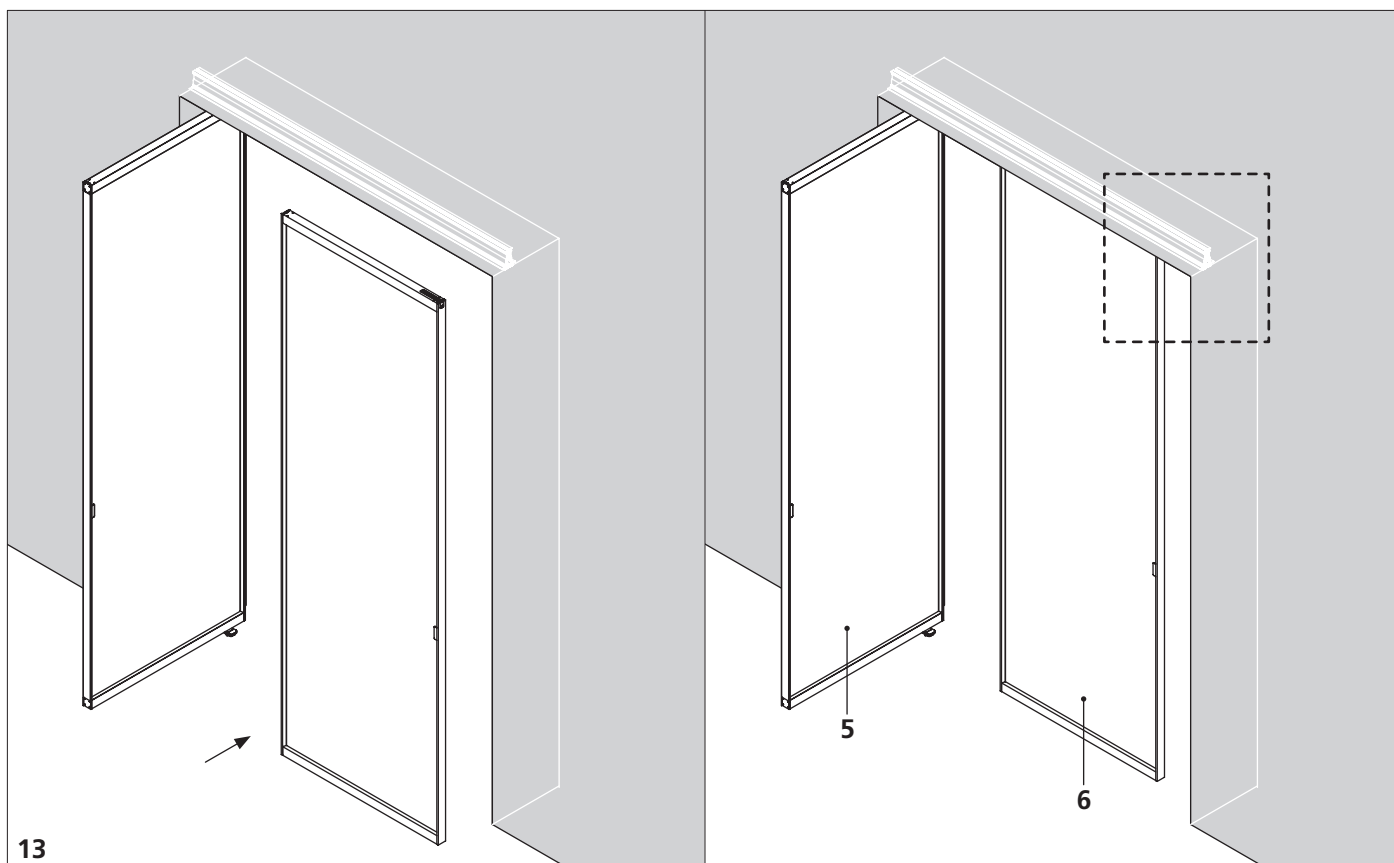




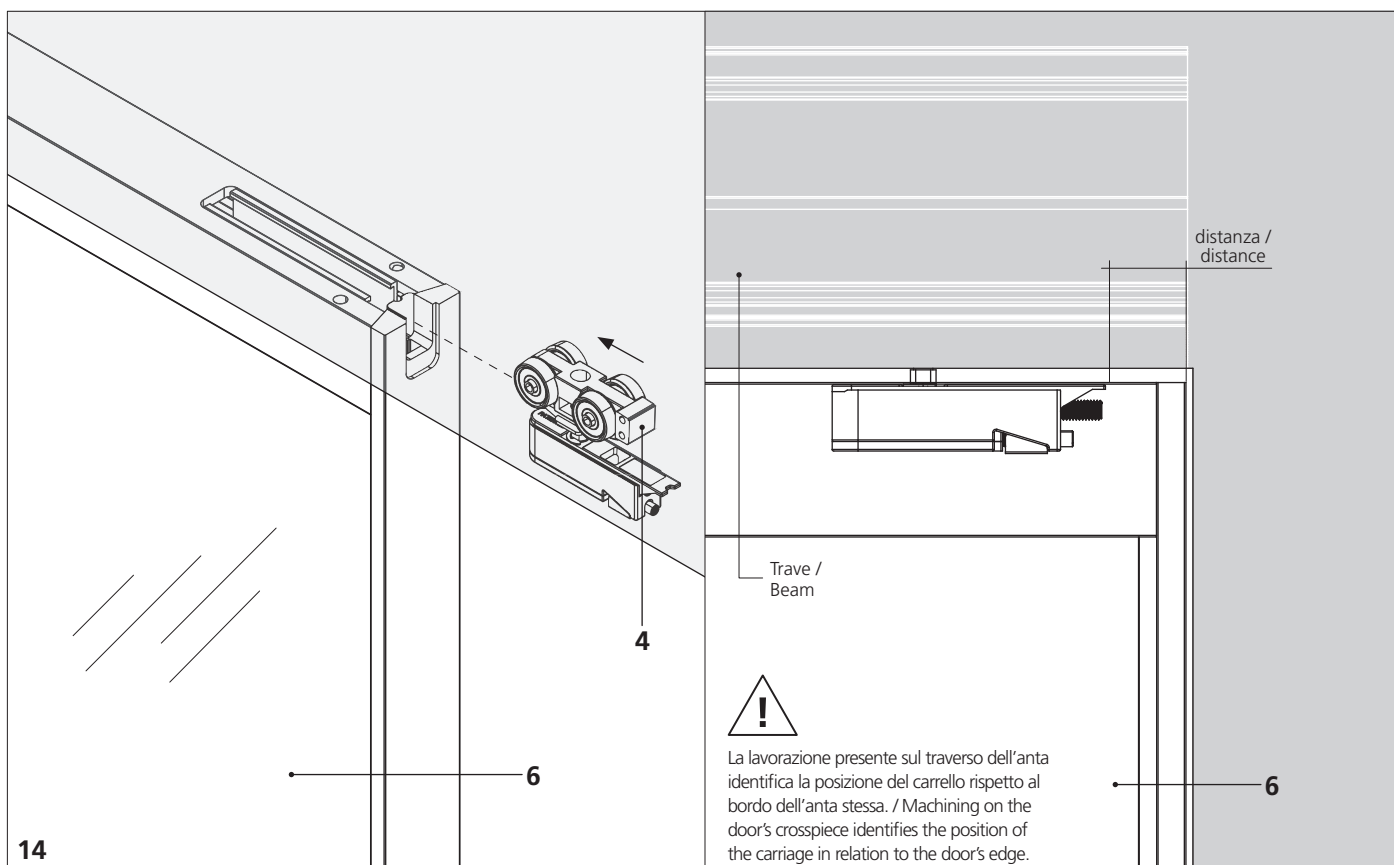
10. Infilare anta su cerniera inferiore.
10. Insert the door on the lower hinge.



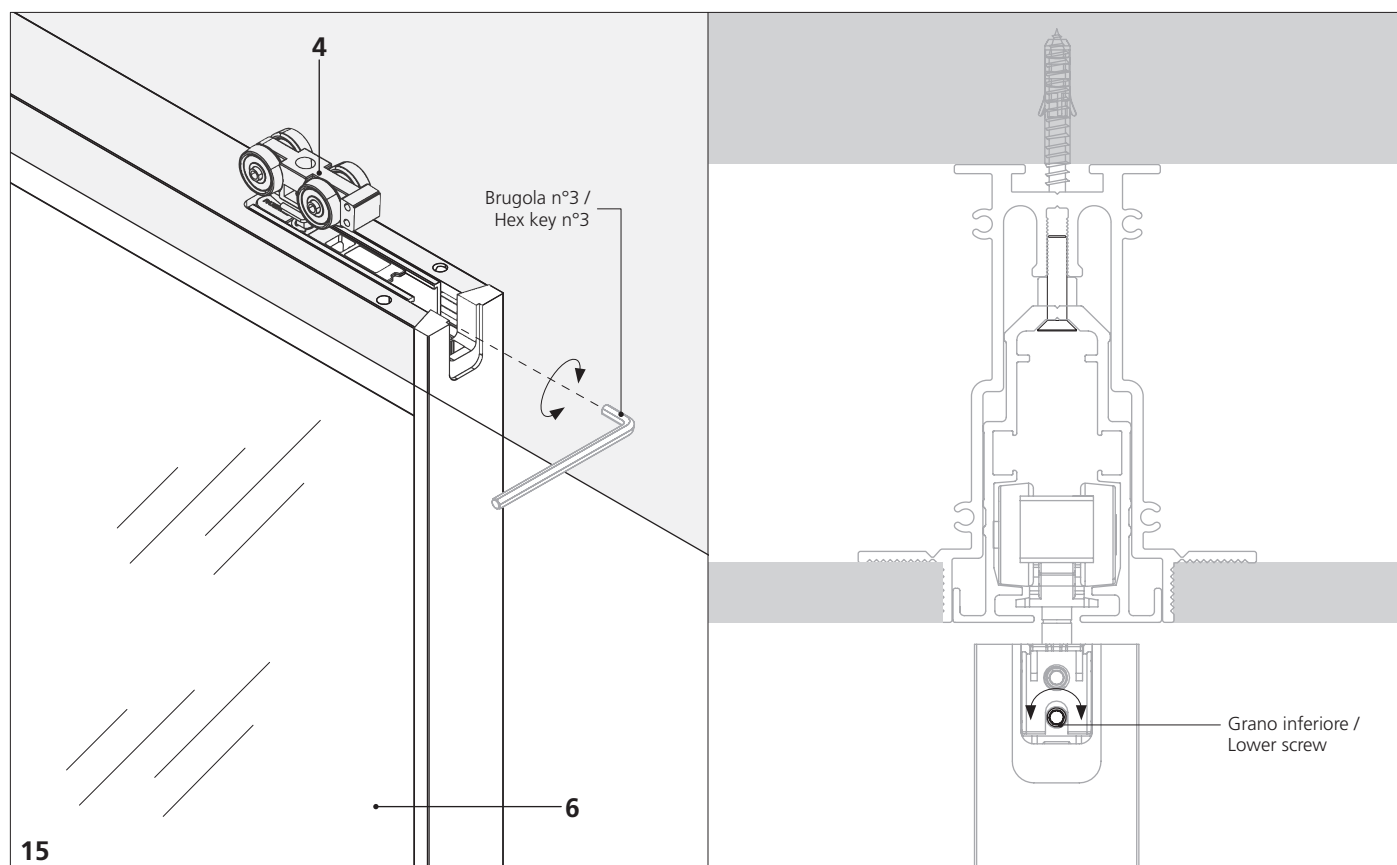
11. Aprire a 90° la porta. / 12. Mantenendo l'anta aperta far scendere il perno superiore agendo sulla vite del cardine posto nel telaio.
11. Open the door at 90°. / 12. Keeping the door open, allow the upper pivot to fall, acting on the hinge placed in the frame.



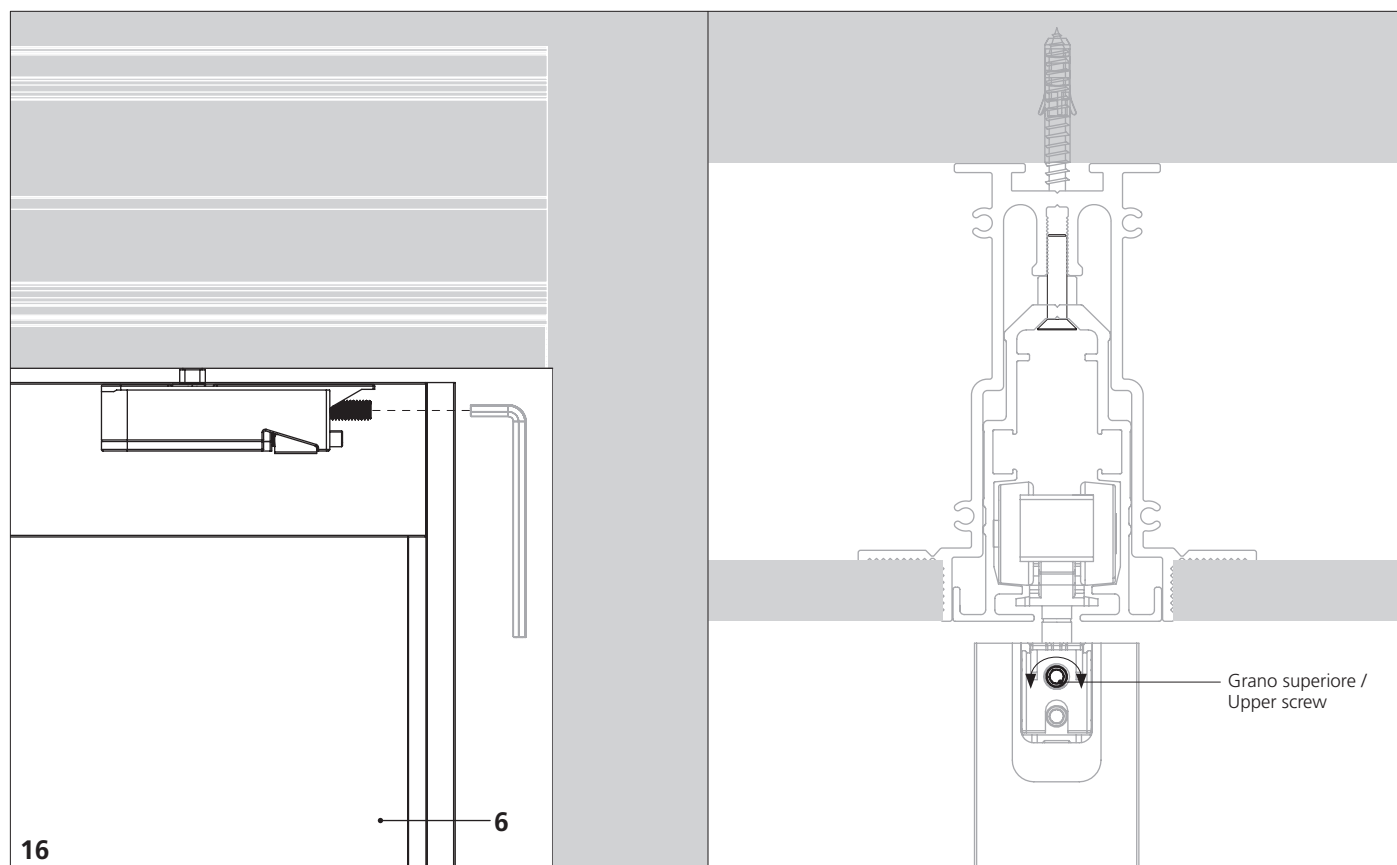
13. Avvicinare la seconda anta al binario.
13. Place the second door close to the rail.



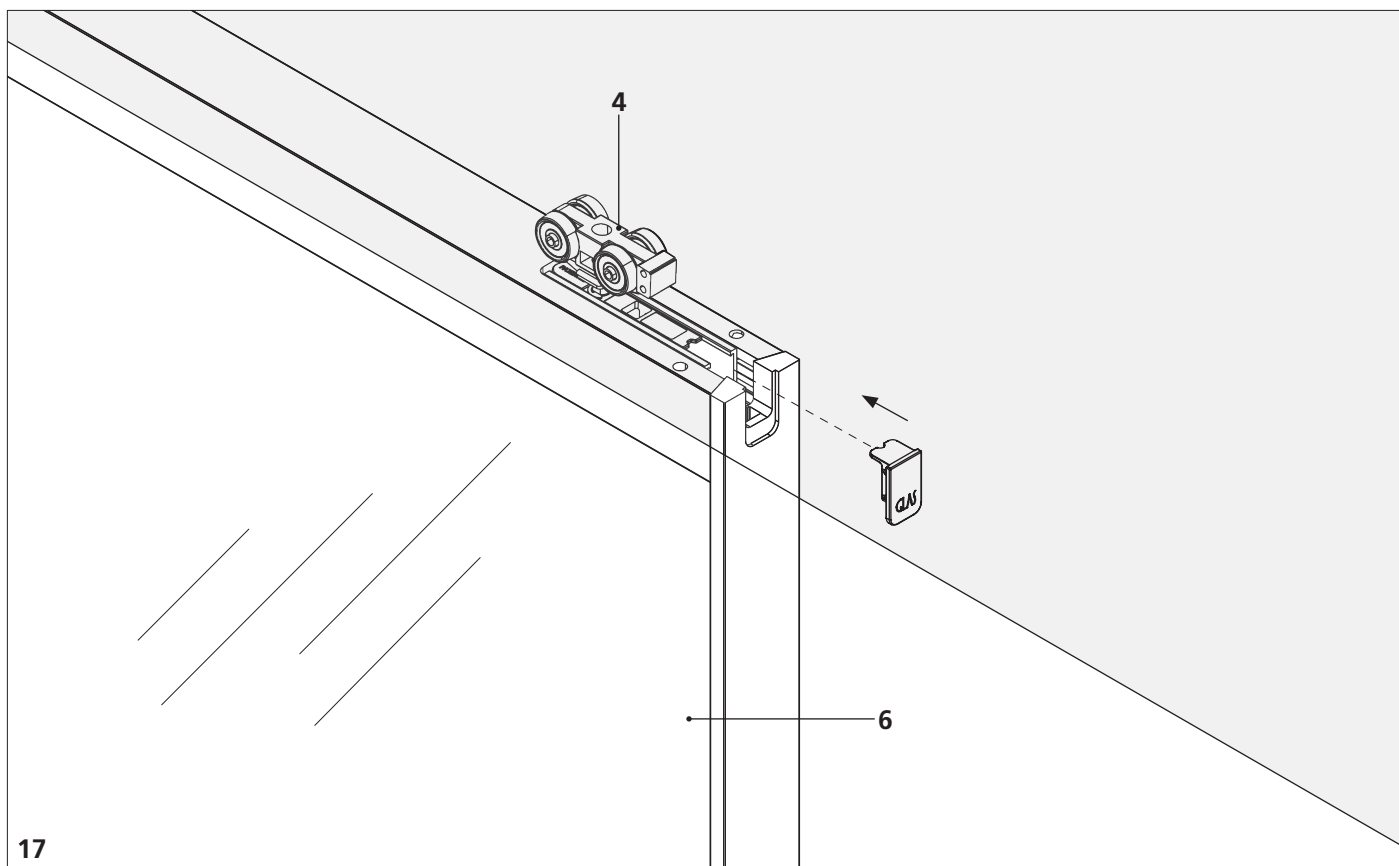
14. Agganciare l'anta al carrello inserito nel binario.
14. Couple the door to the carriage inserted in the rail.



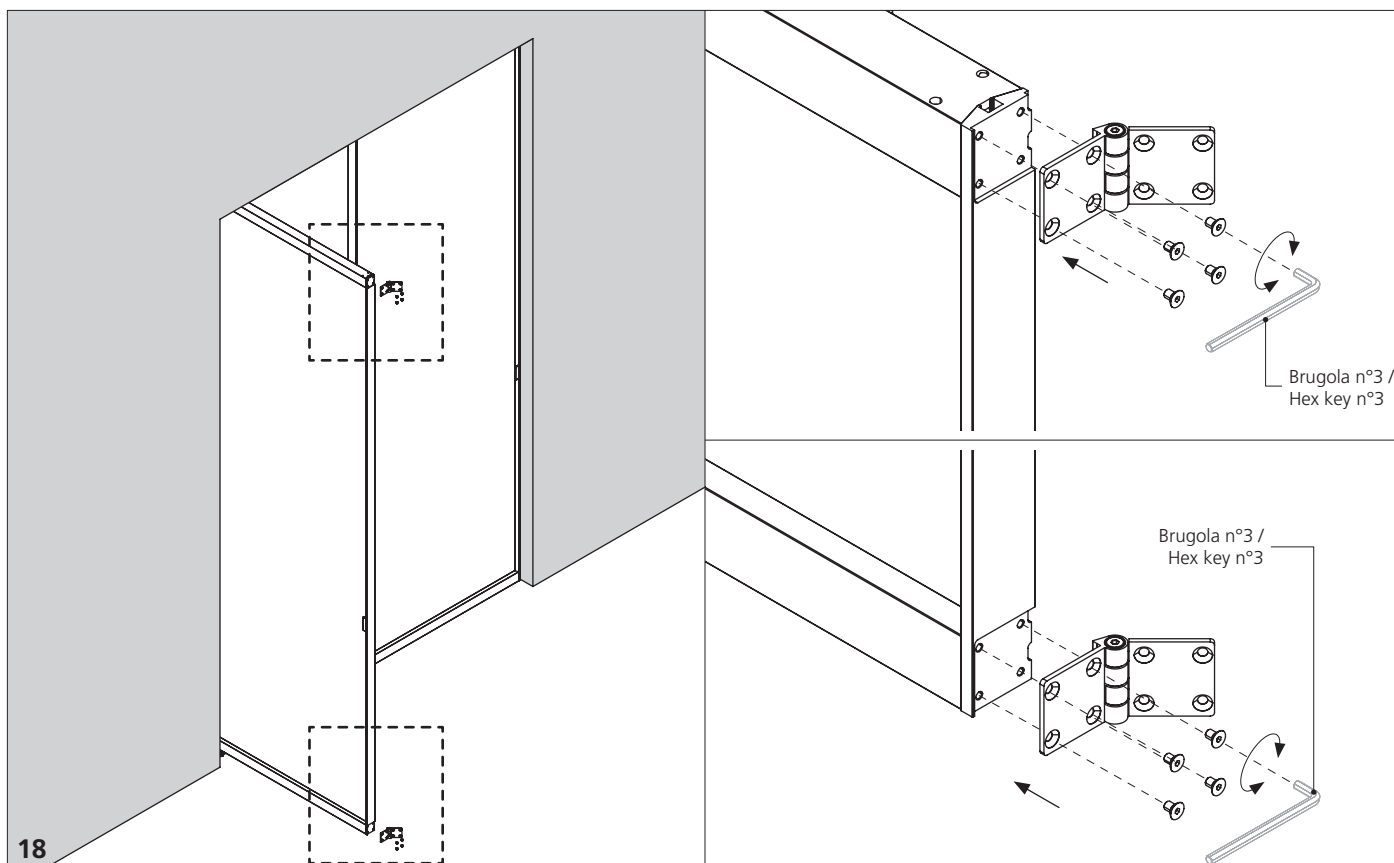
15. Avvitare il grano inferiore per bloccare il carrello.
15. Screw the lower grain to block the carriage.



16. Per una regolazione millimetrica dell'anta, agire sulla vite superiore presente nel carrello di scorrimento.
16. To adjust the door millimetrically, act on the upper screw placed in the sliding carriage.

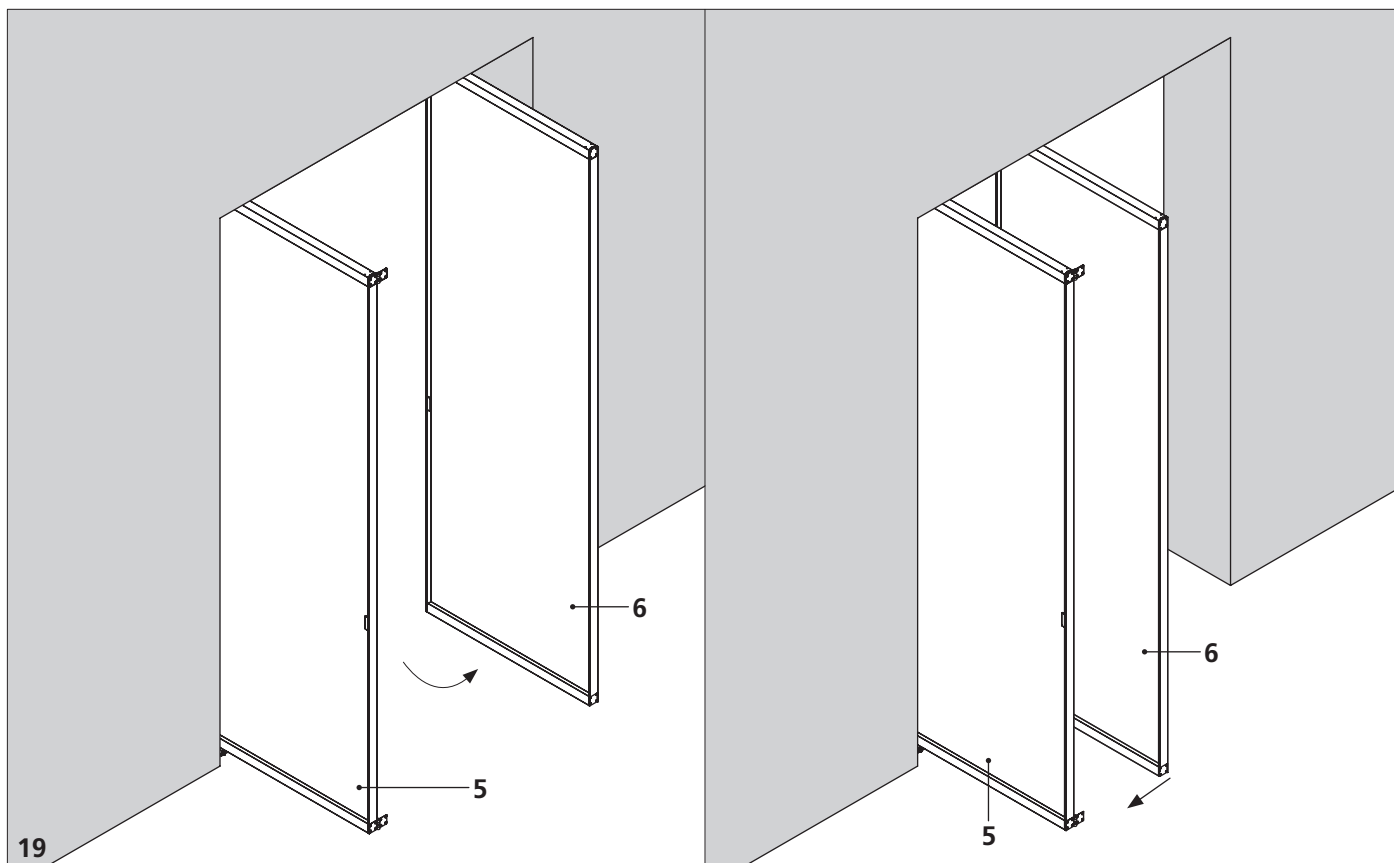


- 17. Posizionare a pressione il tappo copri carrello sulle ante.**
17. Place the carriage cover cap on the doors by pressing.



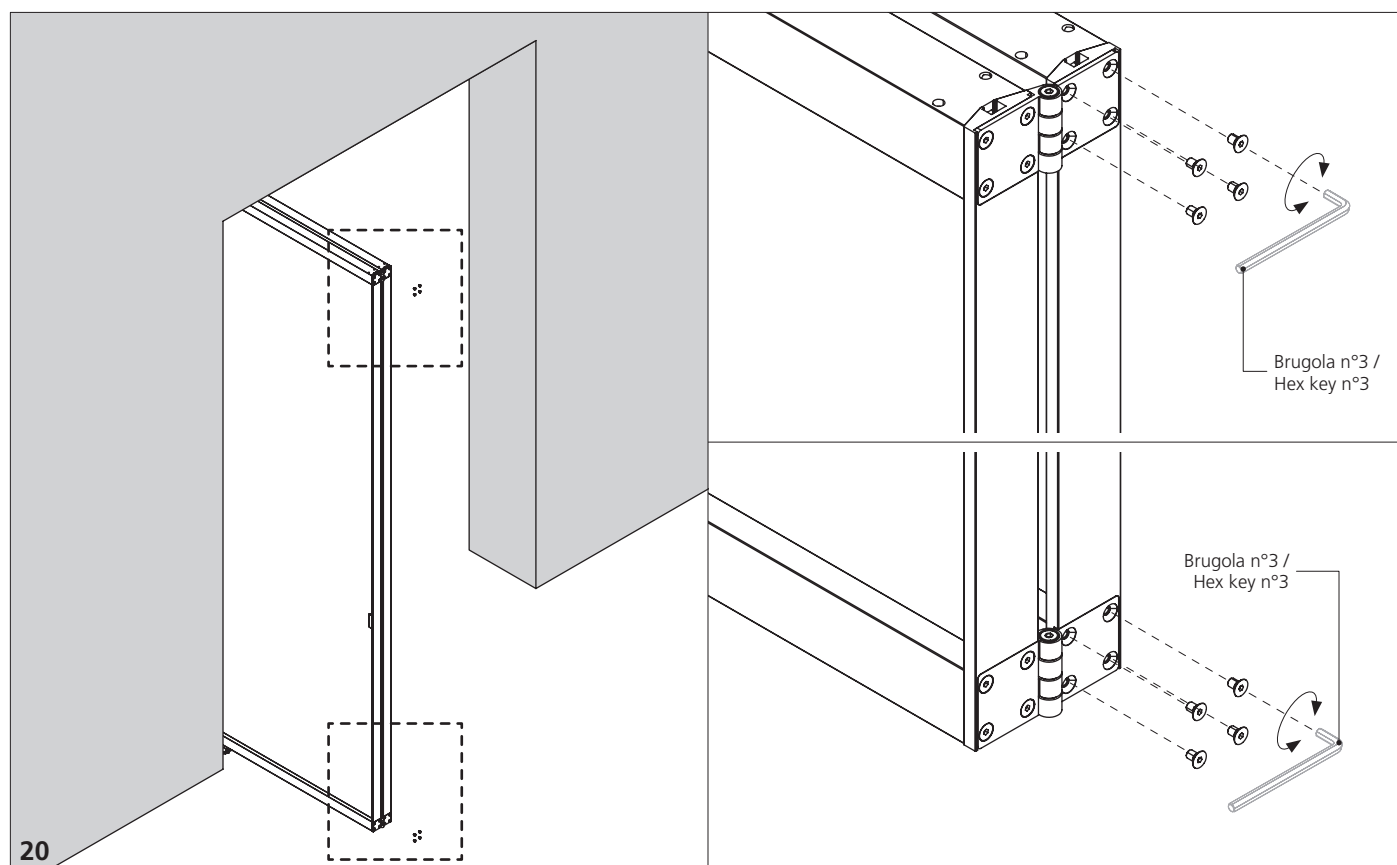
18. Fissare le cerniere sulla prima anta.

18. Fix the hinges to the first door.

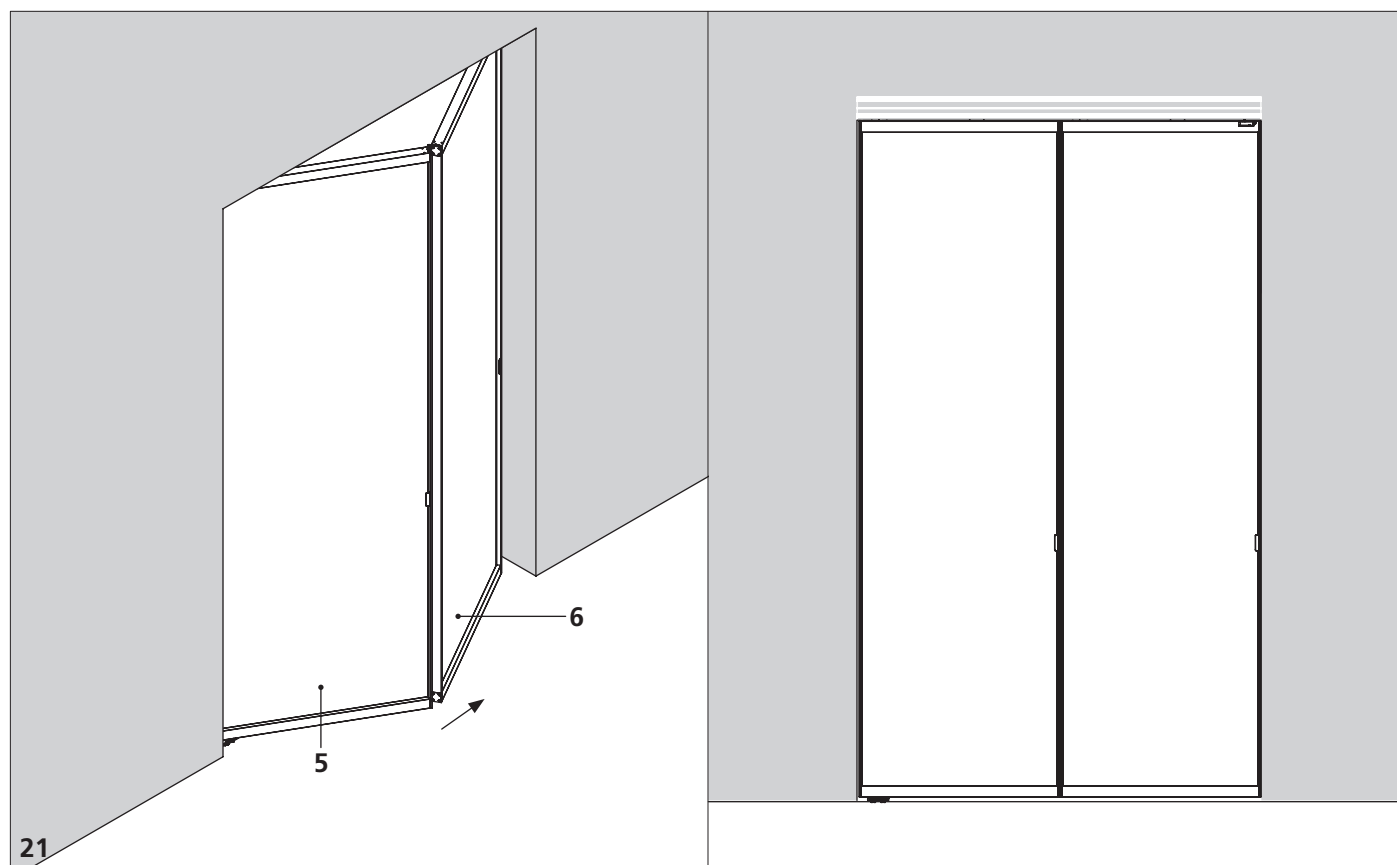


19. Aprire a 90° la seconda anta, ed avvicinarla alla prima. Mantenere le due ante parallele

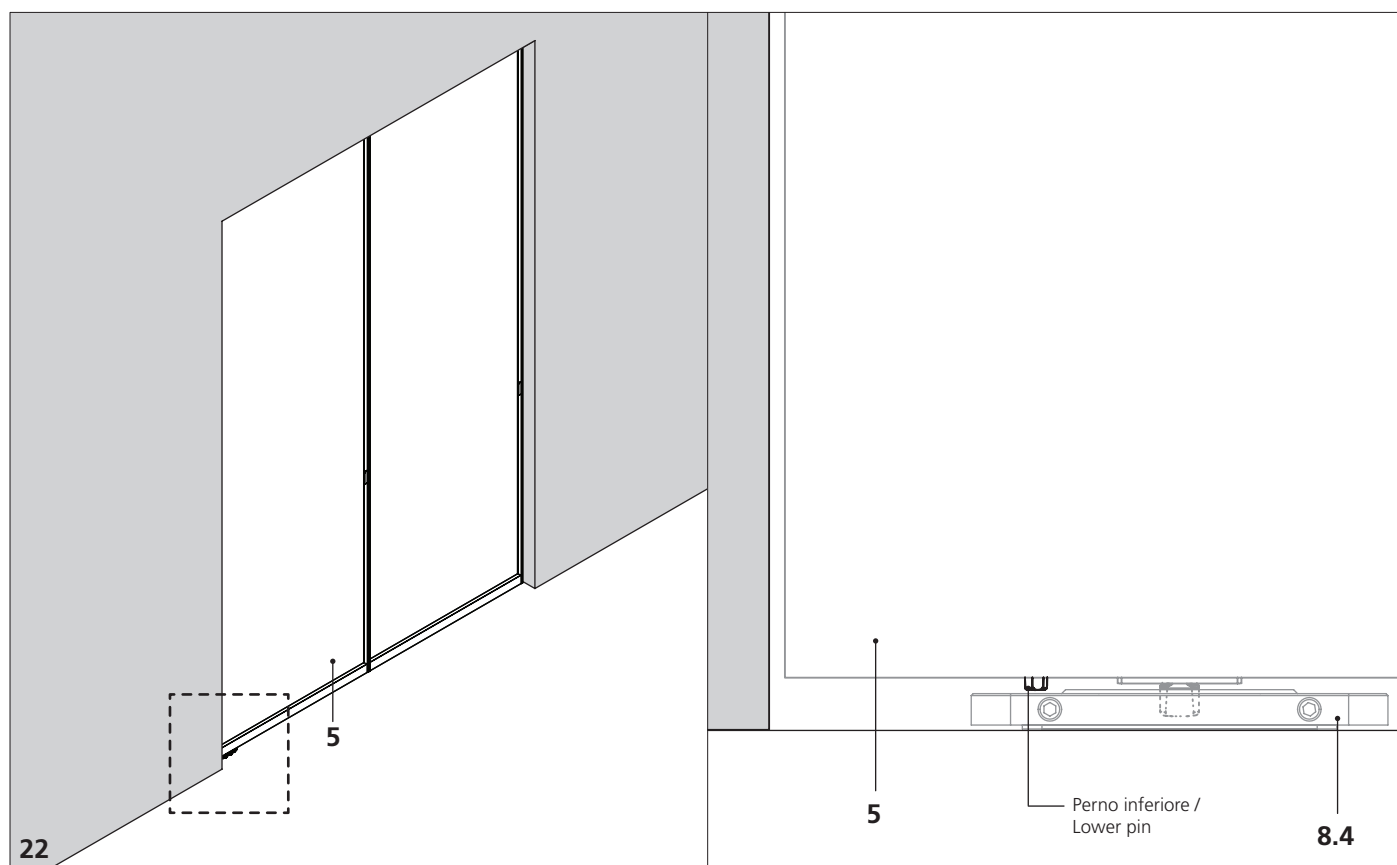
19. Open the second door at 90° and place it close to the first one. Keep the doors parallel to each other.



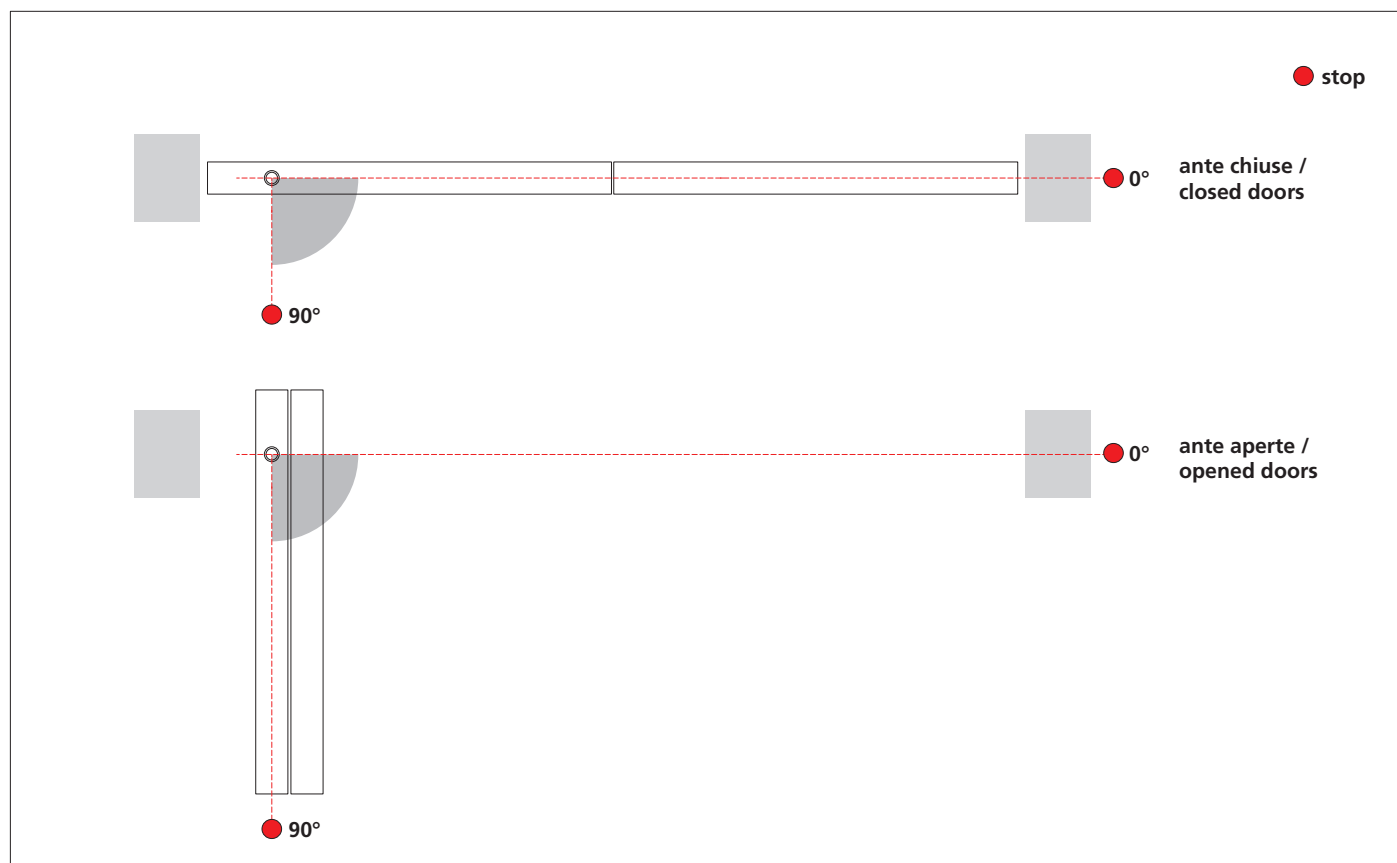
20. Fissare le cerniere alla seconda anta.
20. Fix the hinges to the second door.



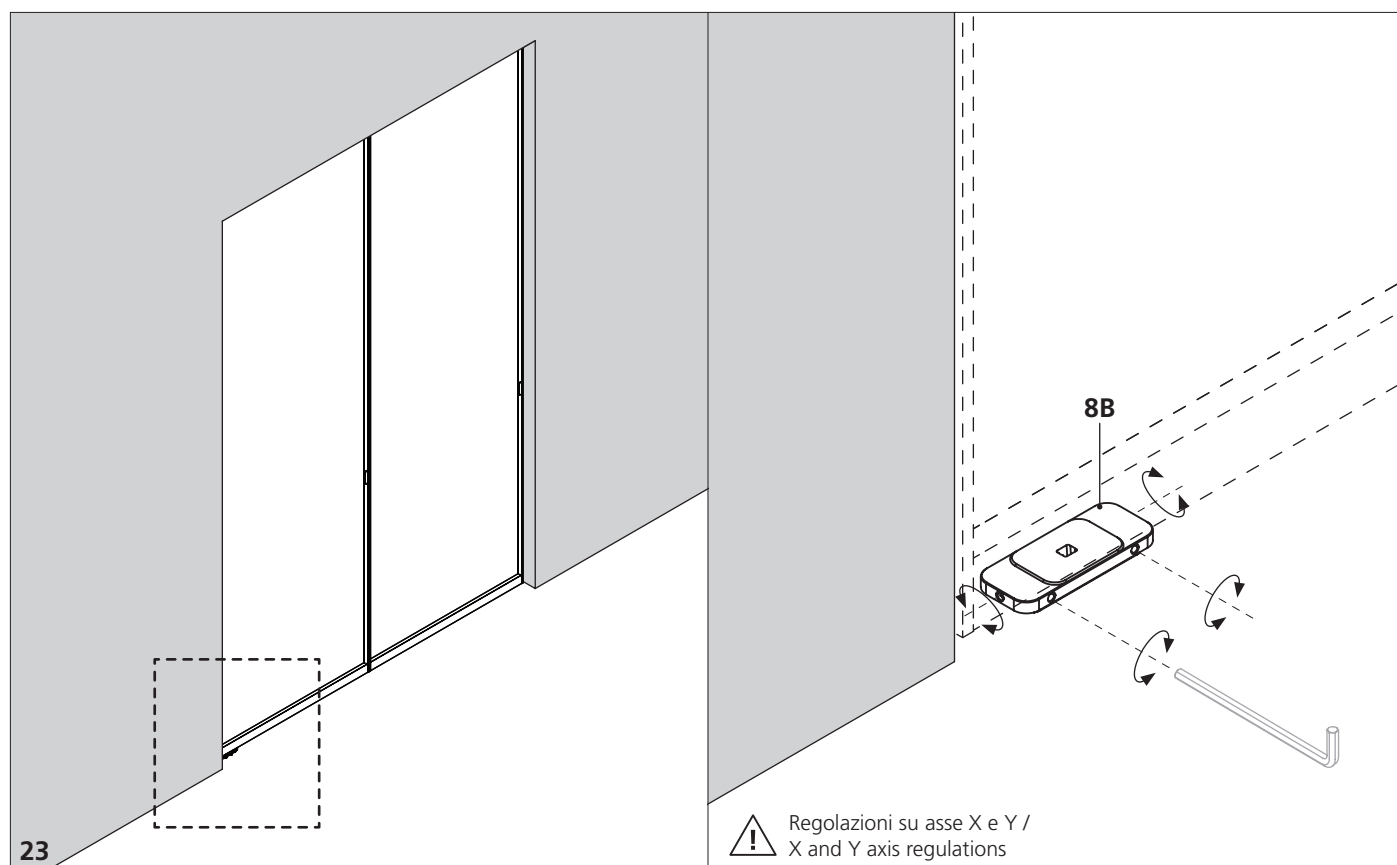
21. Chiudere le ante per verificare il funzionamento.
21. Close the doors to check they run smoothly.



22. Regolazione della potenza forza di richiamo. Con una chiave (in dotazione) agire sul perno inferiore.
22. Adjust the power of the retaining strength using the supplied key in the lower pivot.



Range movimento.
Movement range



23. Regolazioni asse X e Y: agire sulla piastra con grani per regolare la posizione della porta. Ripetere l'operazione in caso di più ante in fila.

23. X and Y axis regulations: use the headless screw on the plate to adjust the door's position. Repeat the procedure in case of more doors in a row.