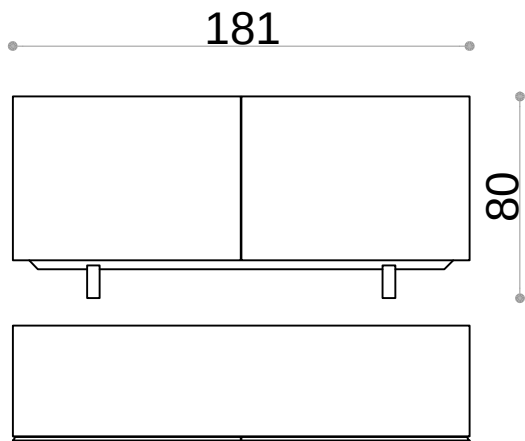


ISTRUZIONI DI MONTAGGIO
ASSEMBLY INSTRUCTIONS

TEATRO
CONTENITORI
STORAGE UNITS

CONTENUTO / CONTENT	PAG. 1
MONTAGGIO / ASSEMBLY	PAG. 3
REGOLAZIONI / ADJUSTMENTS	PAG. 14

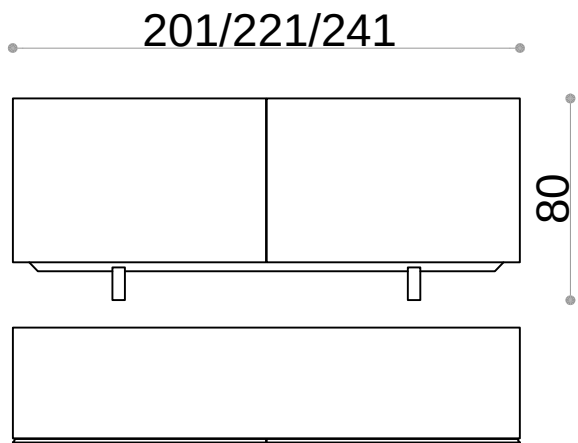
CONTENITORE / ANTE COMPLANARI L. 181 H. 80
UNIT / COPLANAR DOORS W. 181 H. 80



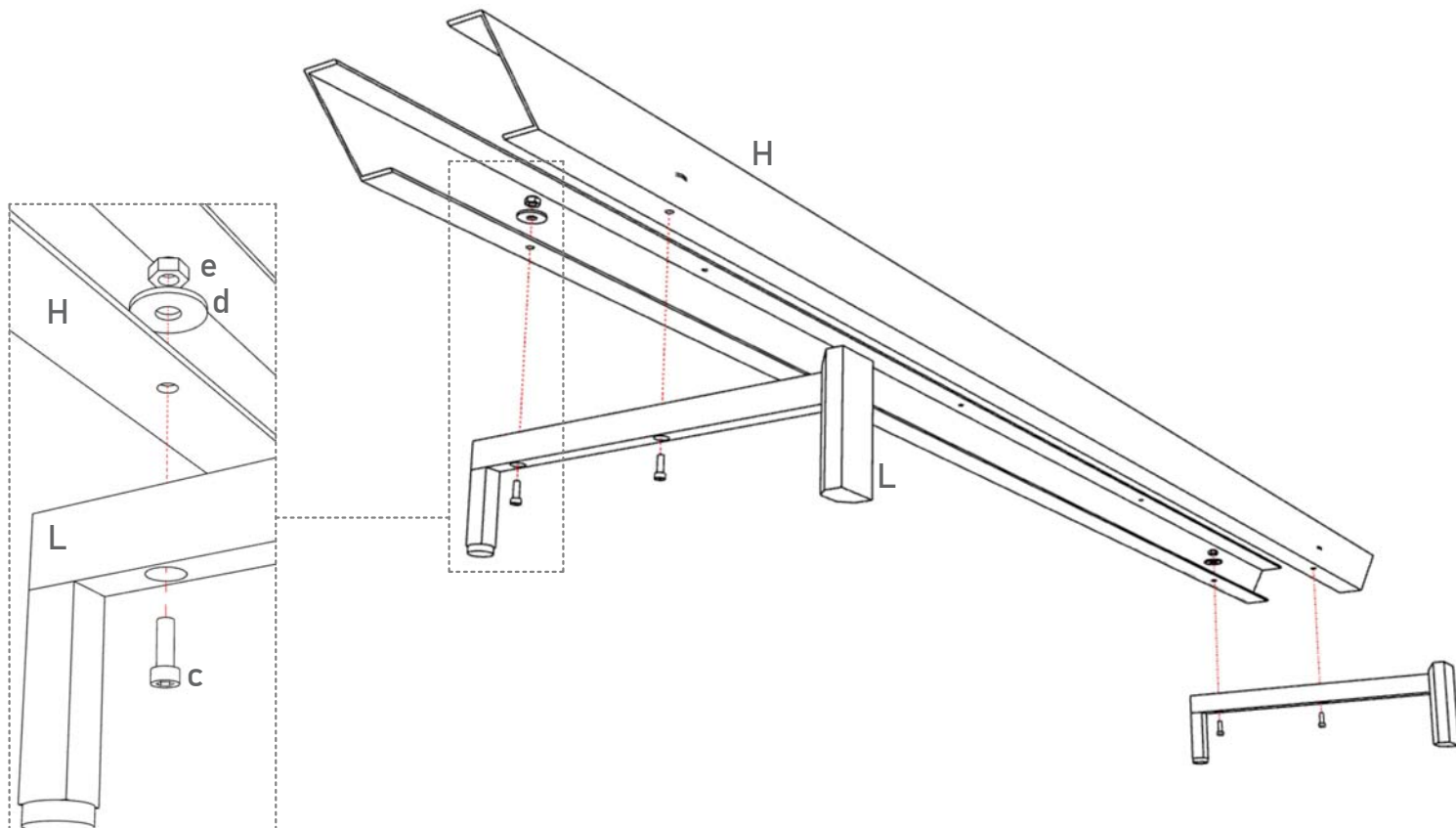
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	PIANO TOP PANEL
B	n°	1	FONDO BOTTOM PANEL
C	n°	1	SCHIENALE BACK PANEL
D	n°	2	FIANCHI SIDE PANELS
E	n°	1	FIANCO INTERNO INTERNAL PARTITION PANEL
F	n°	1	COPPIA ANTE DOUBLE DOORS
G	n°	2	RIPIANI IN VETRO GLASS SHELVES
H	n°	2	TRAVERSI BASAMENTO BASE CROSSBEAMS
L	n°	1	COPPIA BASI IN METALLO PAIR OF METAL BASES
MECCANISMO / MECHANISM			
M-T		1	SISTEMA COMPLANARE COPLANAR SYSTEM
VITERIA / FASTENERS			
a	n°	8	viti TPEI M6x15 TPEI M6x15 screws
b	n°	2	viti TPEI M6x40 TPEI M6x40 screws
c	n°	4	viti TCEI M6x18 TCEI M6x18 screws
d	n°	4	rondelle washers
e	n°	4	dadi M6 M6 nuts
f	n°	7	tiranti cam dowels
g	n°	15	grani set screws
h	n°	4	tiranti ad angolo angled cam dowels
l	n°	8	reggipiano shelf support
m	n°	14	viti TSP M4x12 TSP M4x12 screws
n	n°	2	viti TPEI M6x25 TPEI M6x25 screws

CONTENITORE / ANTE COMPLANARI L. 201/221/241 H. 80

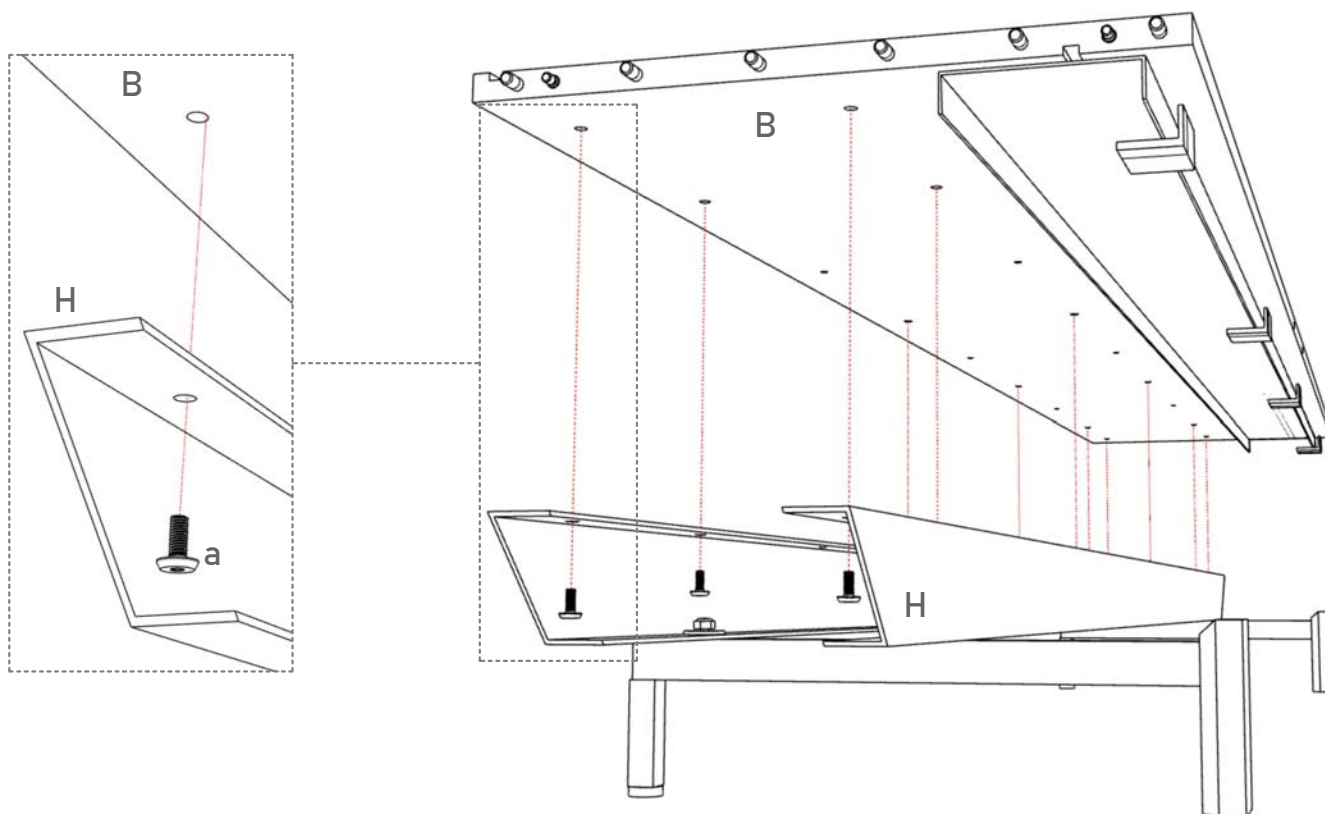
UNIT / COPLANAR DOORS W. 201/221/241 H. 80



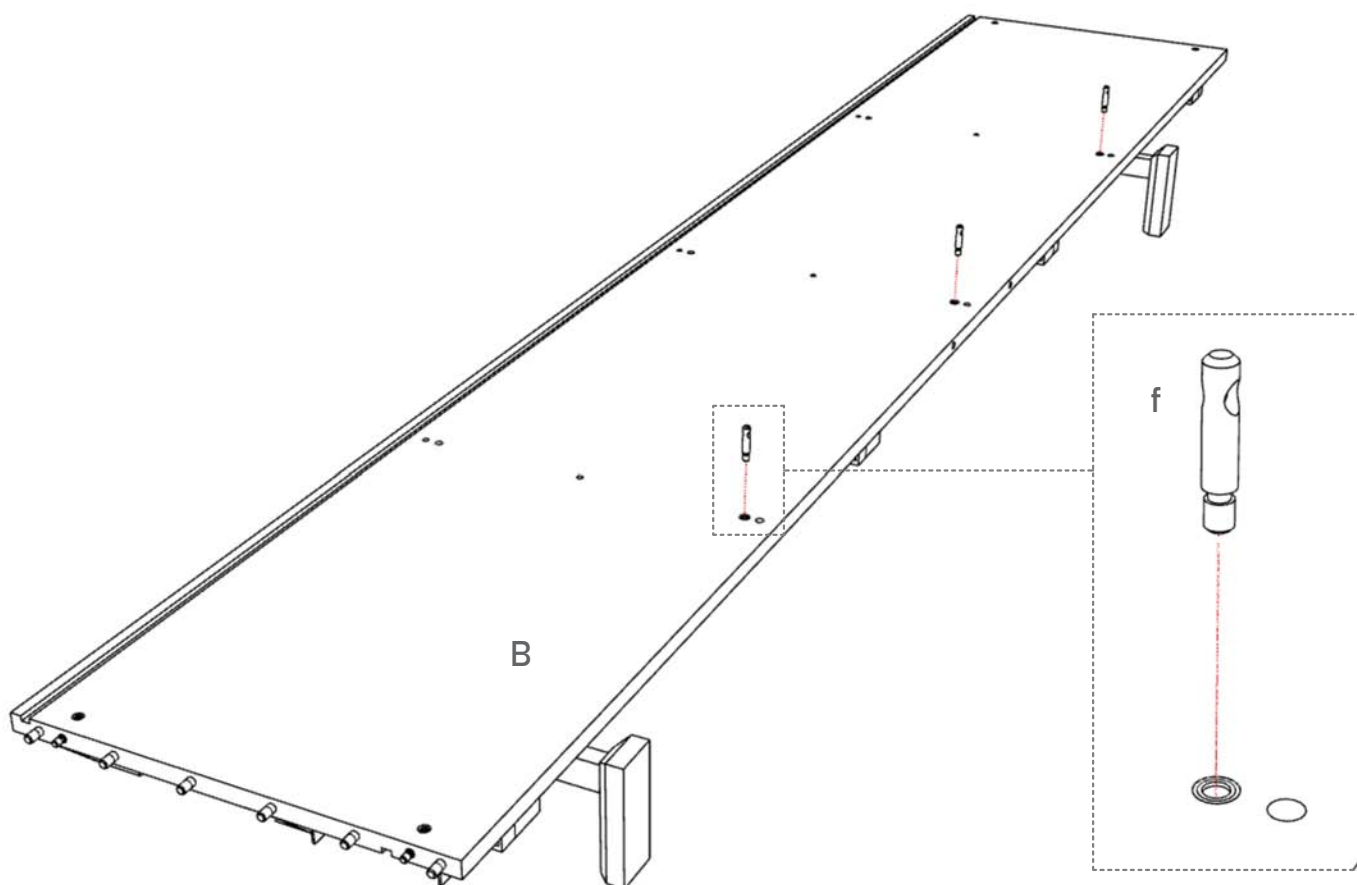
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	PIANO TOP PANEL
B	n°	1	FONDO BOTTOM PANEL
C	n°	1	SCHIENALE BACK PANEL
D	n°	2	FIANCHI SIDE PANELS
E	n°	3	FIANCHI INTERNI INTERNAL PARTITION PANELS
F	n°	1	COPPIA ANTE DOUBLE DOORS
G	n°	4	RIPIANI IN VETRO GLASS SHELVES
H	n°	2	TRAVERSI BASAMENTO BASE CROSSBEAMS
L	n°	1	COPPIA BASI IN METALLO PAIR OF METAL BASES
MECCANISMO / MECHANISM			
M-T		1	SISTEMA COMPLANARE COPLANAR SYSTEM
VITERIA / FASTENERS			
a	n°	12	viti TPEI M6x15 TPEI M6x15 screws
b	n°	6	viti TPEI M6x40 TPEI M6x40 screws
c	n°	4	viti TCEI M6x18 TCEI M6x18 screws
d	n°	4	rondelle washers
e	n°	4	dadi M6 M6 nuts
f	n°	13	tiranti cam dowels
g	n°	21	grani set screws
h	n°	4	tiranti ad angolo angled cam dowels
l	n°	16	reggipiano shelf support
m	n°	14	viti TSP M4x12 TSP M4x12 screws
n	n°	6	viti TPEI M6x25 TPEI M6x25 screws



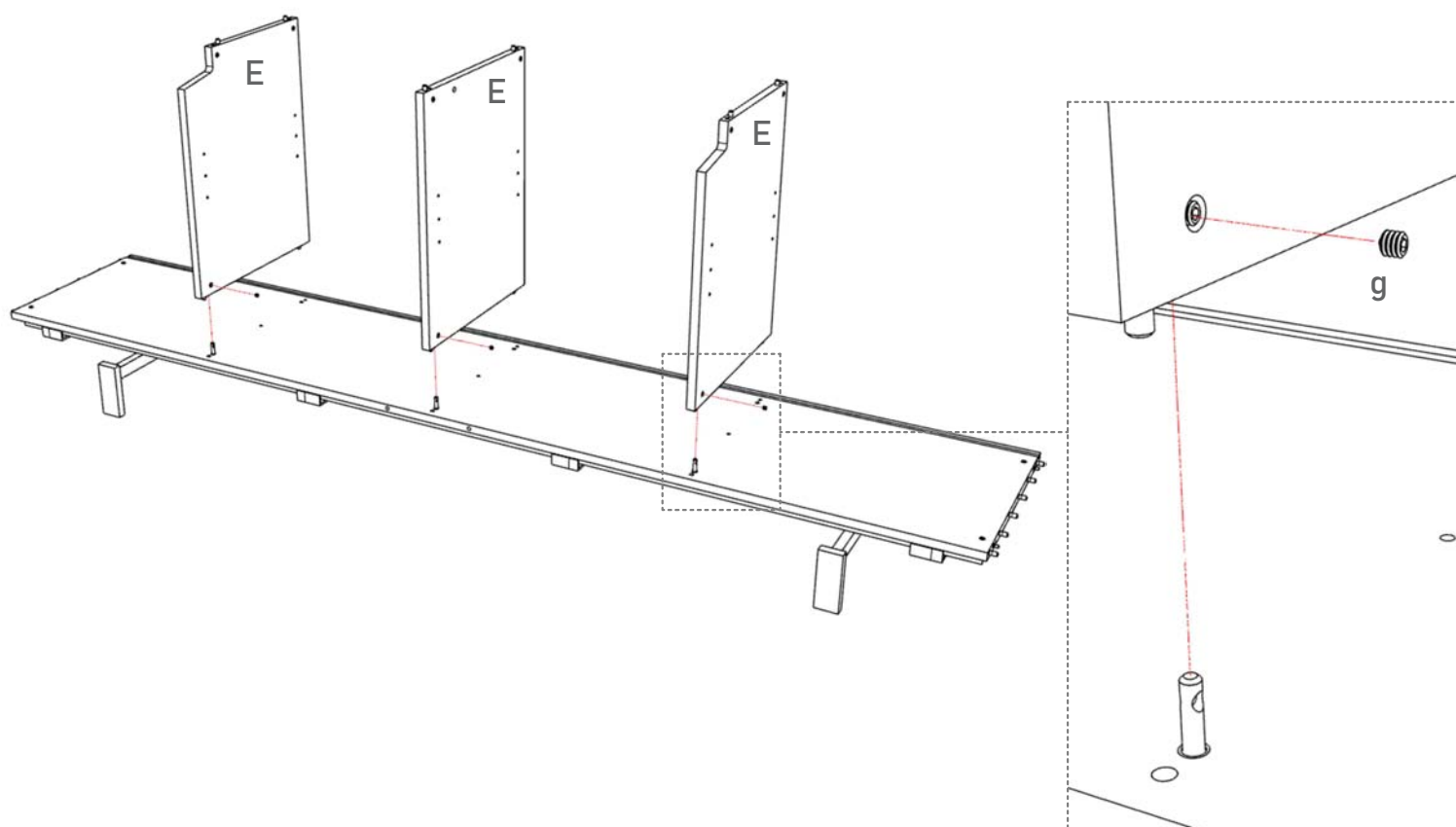
1. Avvitare la coppia basi in metallo (L) ai traversi basamento (H) usando n°4 viti TCEI M6x18 (c), n°4 rondelle (d) e n°4 dadi M6 (e).
1. Screw the pair of metal bases (L) to the base crossbeams (H) using 4 pcs. TCEI M6x18 screws (c), 4 pcs. washers (d), and 4 pcs. M6 nuts (e).



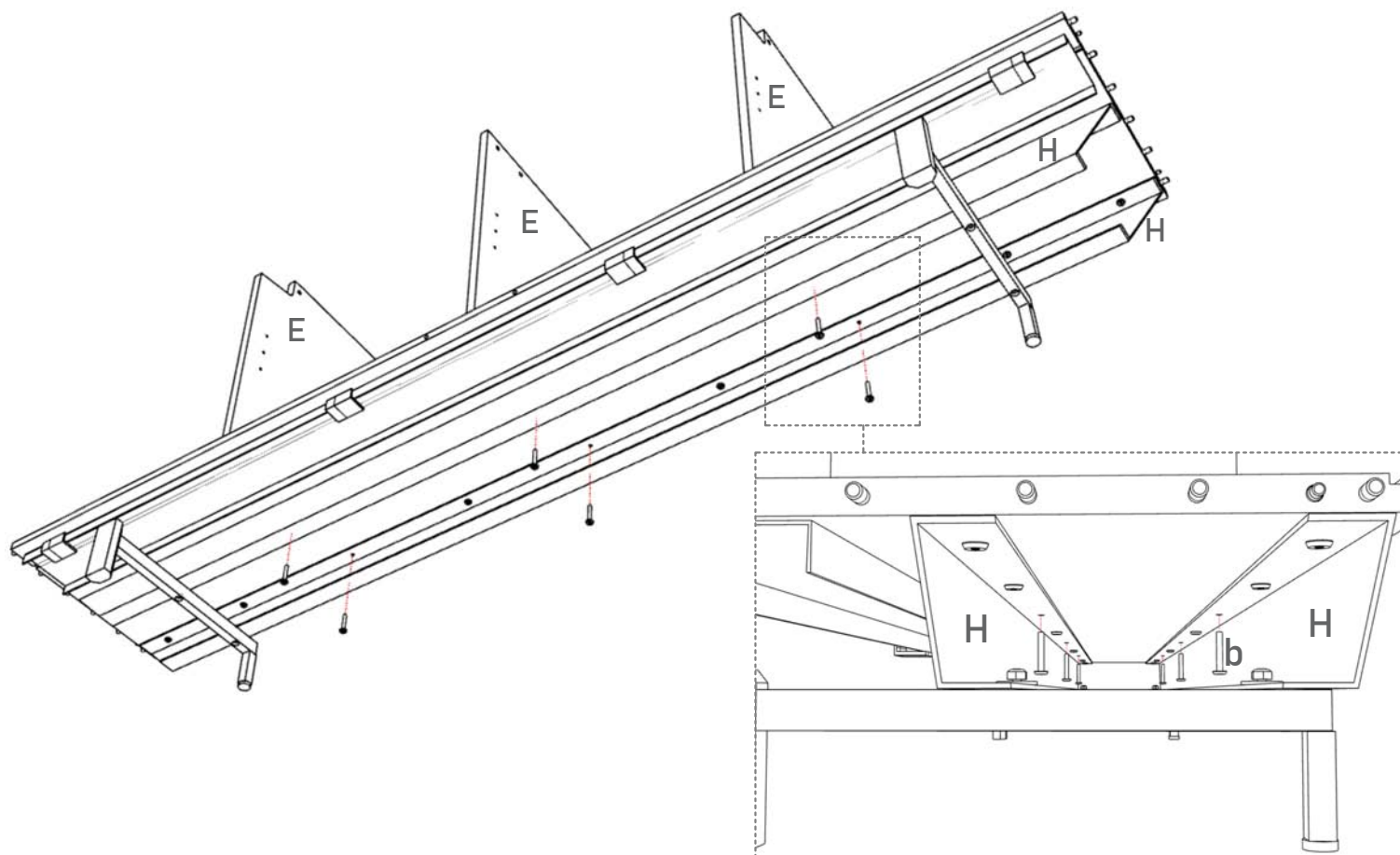
2. Fissare i traversi basamento (H) al fondo (B) con n° 8/12 viti TPEI M6x15 (a).
2. Secure the base crossbeams (H) to the bottom panel (B) with 8/12 pcs. TPEI M6x15 screws (a).



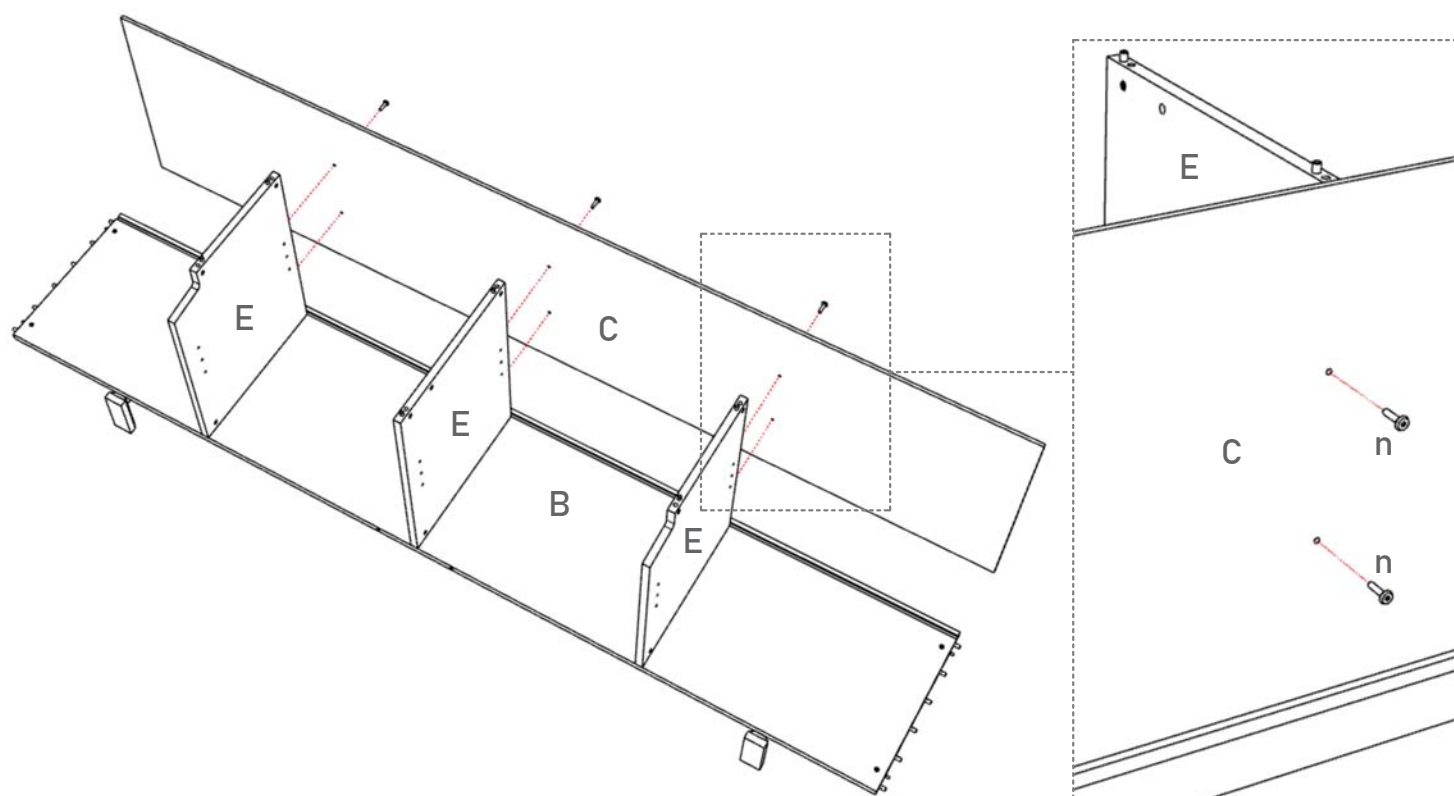
3. Avvitare n° 1/3 tiranti (f) al fondo (B).
3. Screw 1/3 pcs. cam dowels (f) to the bottom panel (B).



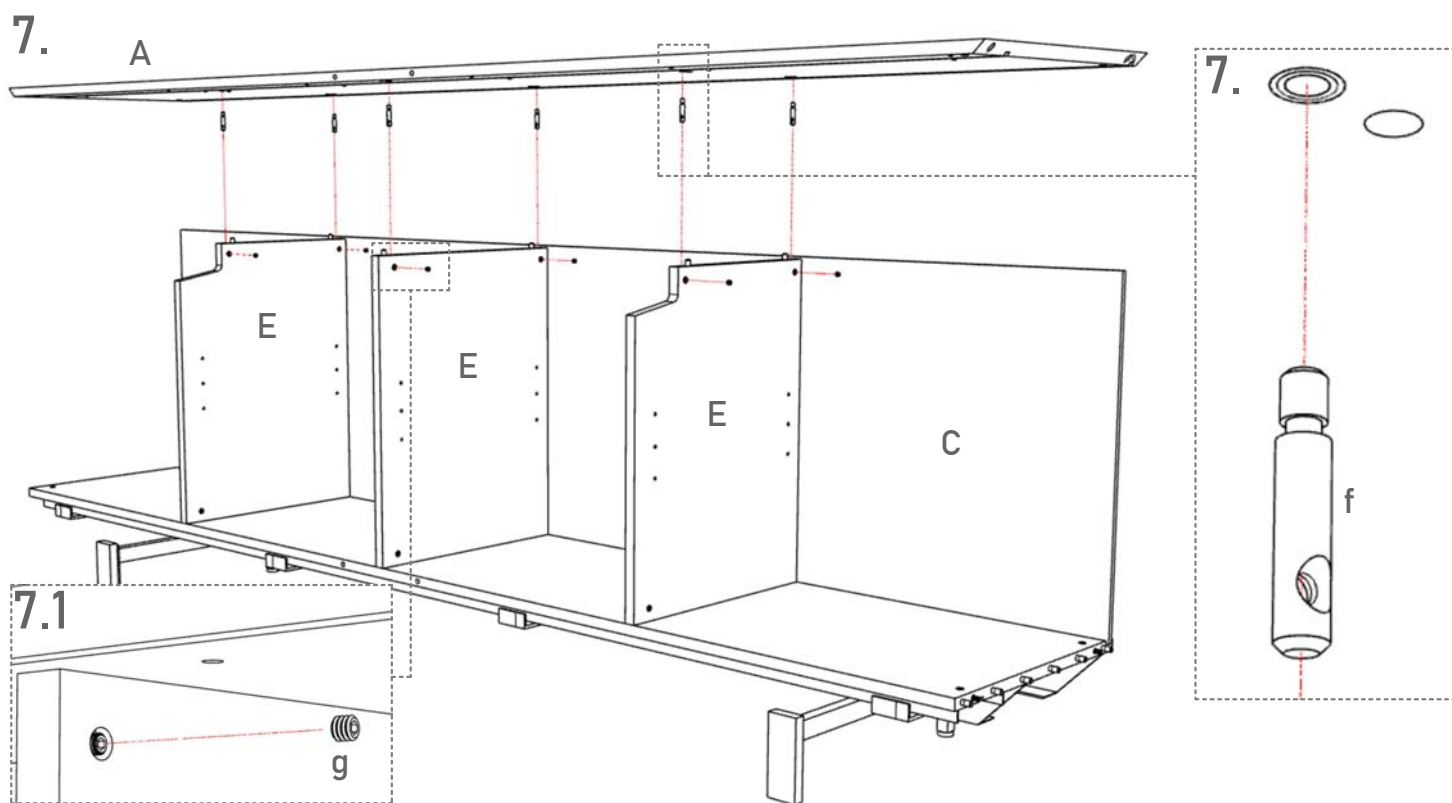
4. Posizionare i fianchi interni (E) e bloccarli con n° 1/3 grani (g).
4. Position the internal partition panel (E) and secure them with 1/3 pcs. set screws (g).



5. Fissare i fianchi interni (E) ai traversi basamento (H) con n° 2/6 viti TPEI M6x40 (b).
5. Secure the the Internal partition panels (E) to the base crossbeams (H) using 2/6 pcs. TPEI M6x40 screws (b).



6. Posizionare lo schienale (C) sul fondo (B) e fissarlo ai fianchi interni (E) con n° 2/6 viti TPEI M6x25 (n).
6. Position the back panel (C) on the bottom panel (B) and secure it to the internal partition panels (E) using 2/6 pcs. TPEI M6x25 (o).



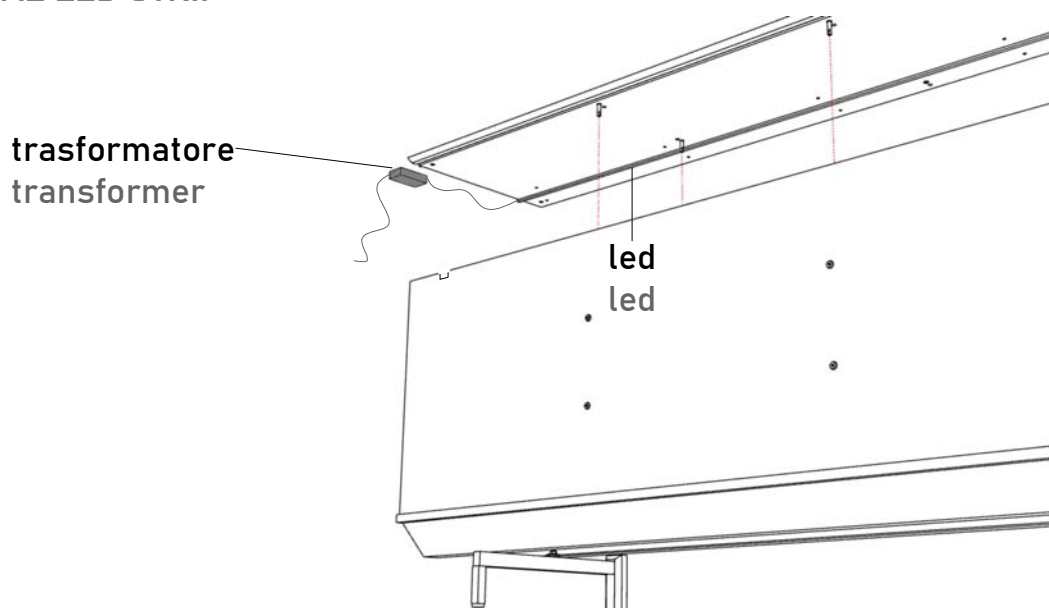
7. Avvitare n° 2/6 tiranti (f) al piano (A).

7.1 Allineare il piano (A) allo schienale (C) e fissarlo ai fianchi interni (E) con i grani (g).

7. Screw 2/6 pcs. cam dowels (f) into the top panel (A).

7.1 Align the top panel (A) with the back panel (C) and secure it to the internal partition panels (E) using the set screws (g).

STRISCIA LED OPTIONAL OPTIONAL LED STRIP

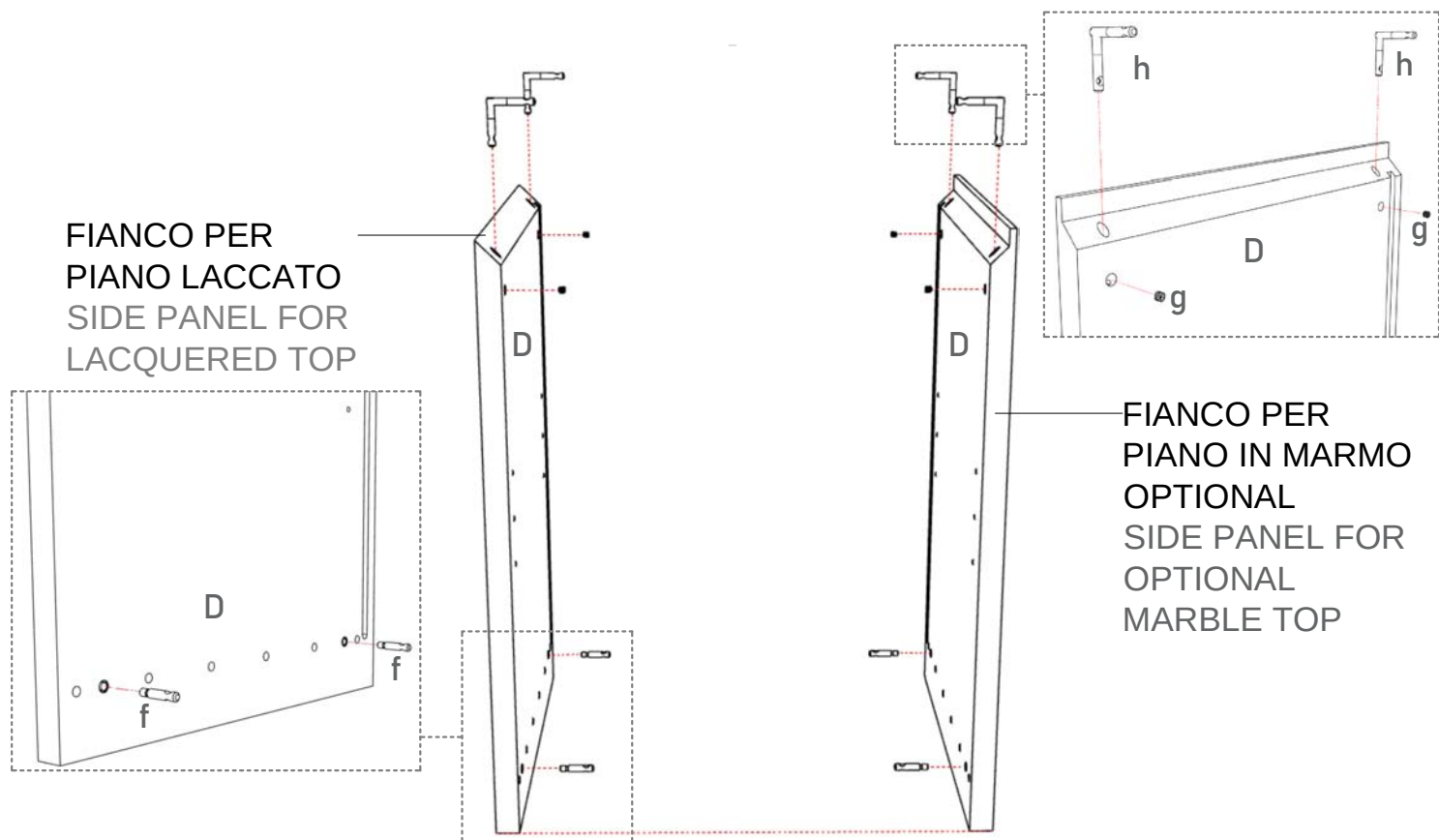


Nel caso di piano con striscia a led optional, procedere al collegamento alla rete elettrica.

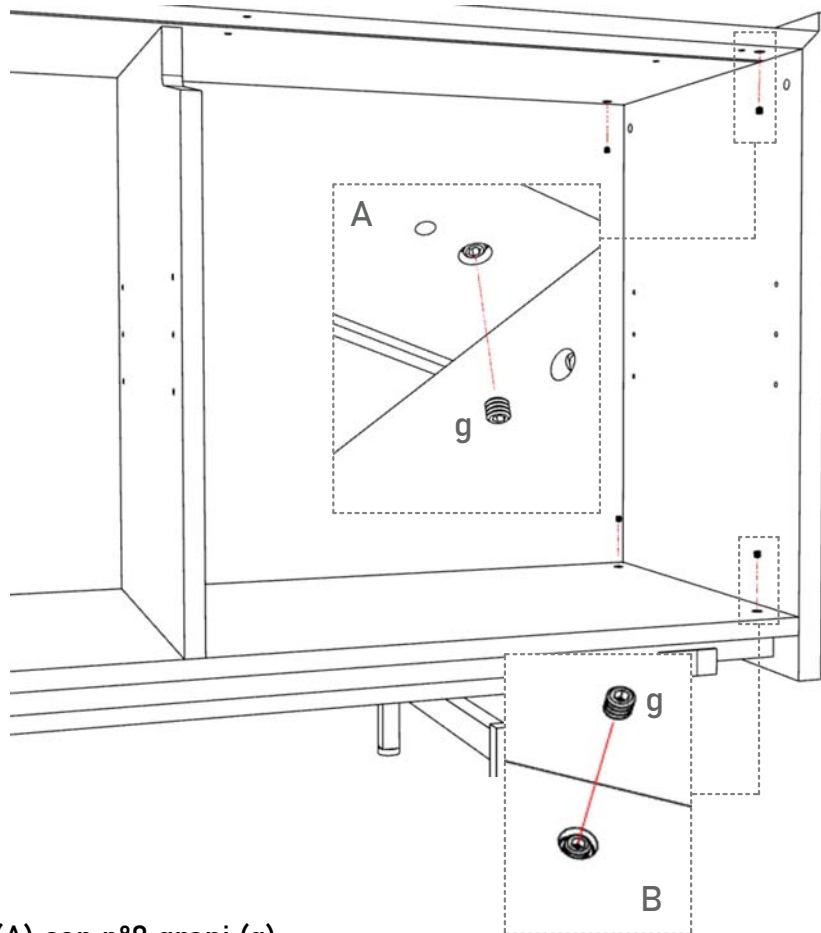
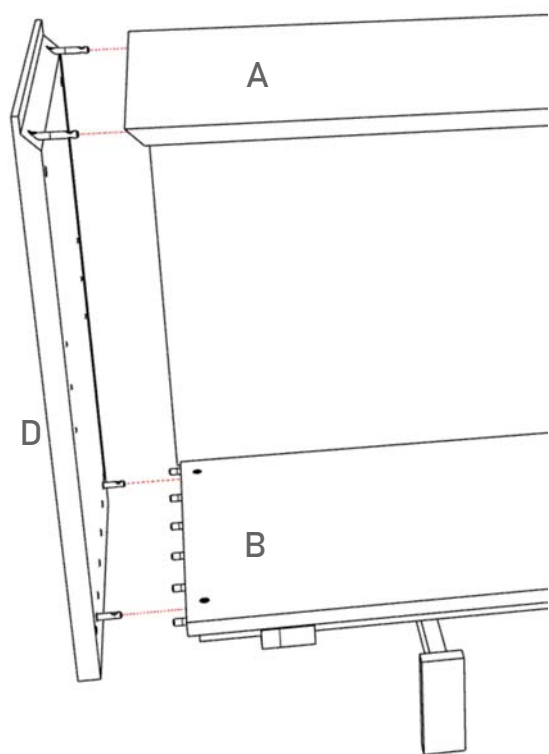
Attenzione: Il collegamento deve essere eseguito esclusivamente da un elettricista qualificato in conformità alle normative vigenti.

If the top is equipped with the optional LED strip, proceed with the connection to the main electricity

Warning: The connection must be carried out exclusively by a qualified electrician in compliance with current regulations.

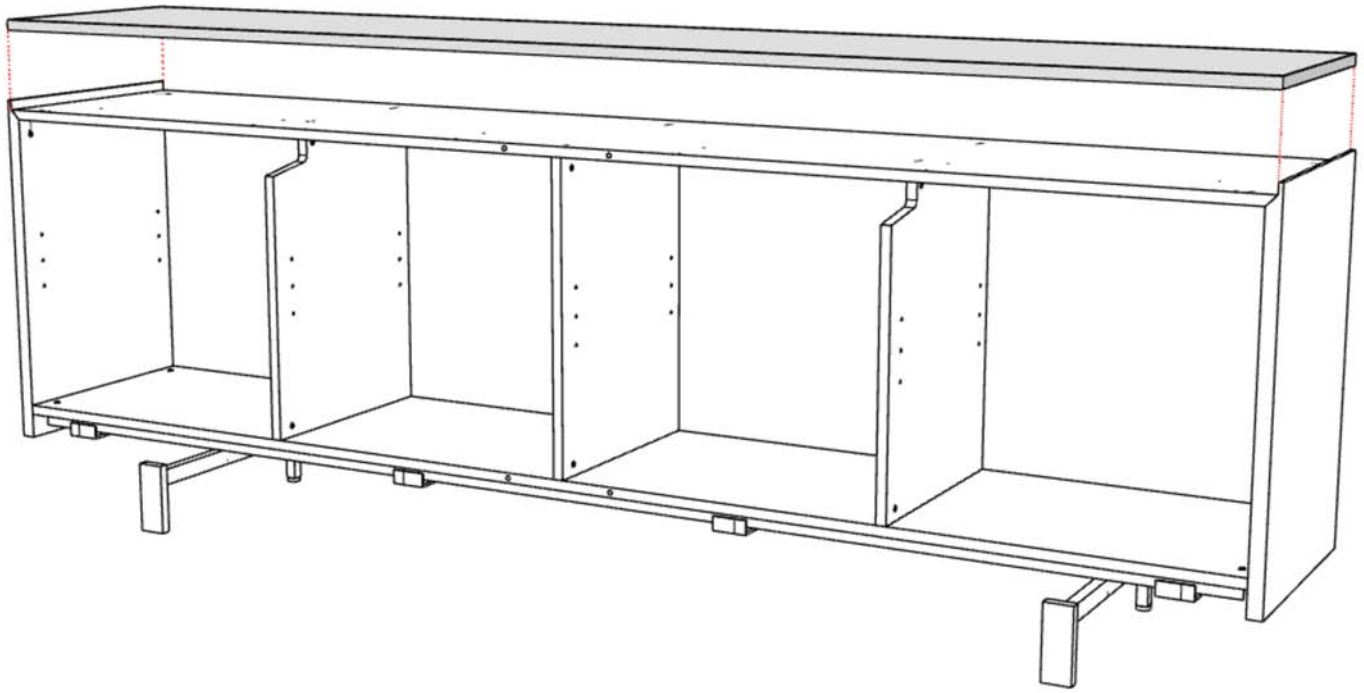


8. Preparare i fianchi (D) per piano laccato o per piano in marmo, avvitando n° 4 tiranti (f) e fissando i tiranti ad angolo (h) con n°4 grani (g).
8. Prepare the side panels (D) for the lacquered top or marble top by screwing in 4 pcs. cam dowels (f) and securing the angled cam dowels (h) with 4 pcs. set screws (g).

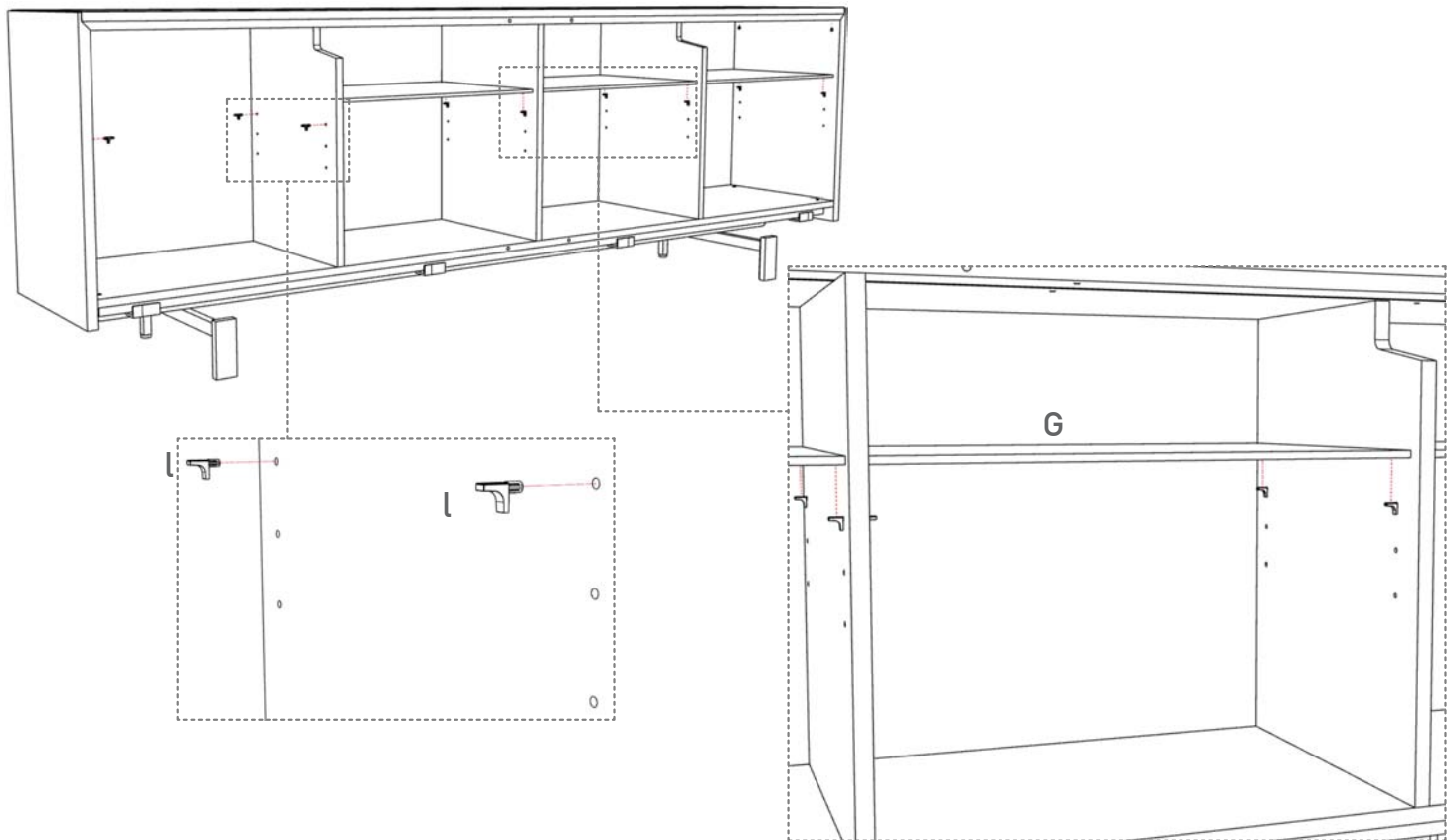


9. Fissare i fianchi (D) al fondo (B) e al piano (A) con n°8 grani (g).
9. Secure the side panels (D) to the bottom panel (B) and the top panel (A) using 8 pcs. set screws (g).

PIANO MARMO OPTIONAL OPTIONAL MARBLE TOP



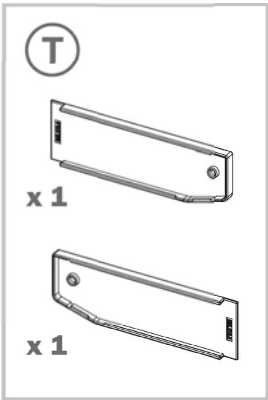
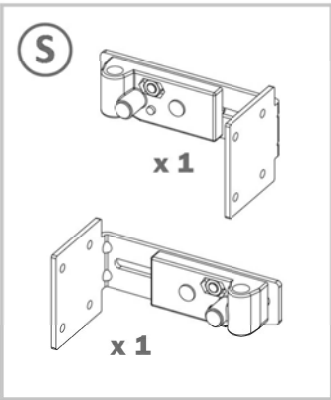
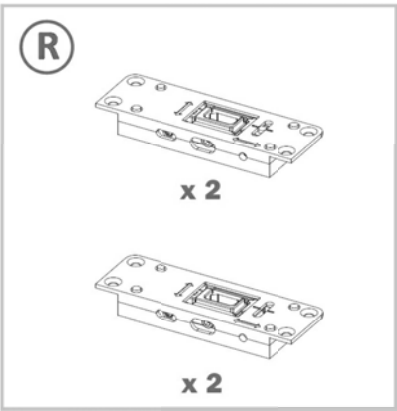
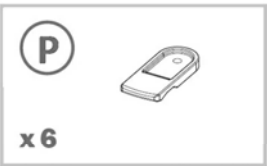
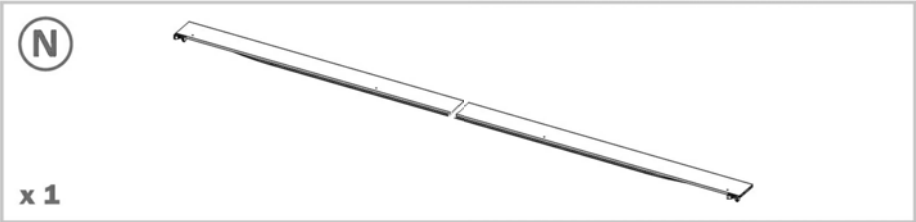
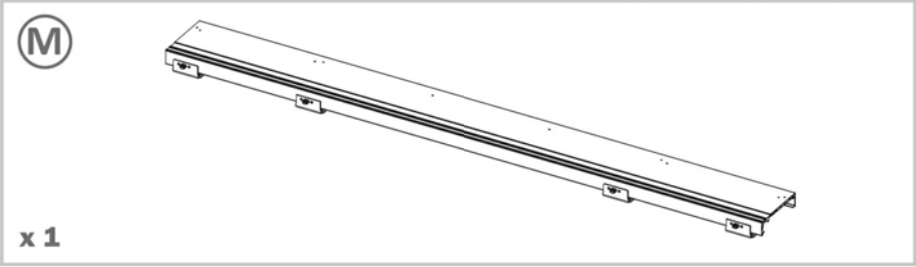
10. Spostare il contenitore nel punto di destinazione finale e nel caso di ripiano in marmo optional procedere al posizionamento.
10. Move the unit to its final location and, if the optional marble top is included, proceed with its positioning.



11. Applicare n° 8/16 reggipiano (l) all'altezza desiderata e inserire i ripiani in vetro (G).
11. Insert 8/16 pcs. shelf supports (l) at the desired height and place the glass shelves (G) inside.

SISTEMA DI SCORRIMENTO ANTE COMPLANARI

COPLANAR SLIDING DOOR SYSTEM



		MONTATO pre-installed	DA MONTARE to be installed
M	MECCANISMO INFERIORE BOTTOM MECHANISM	X	
N	GUIDA SUPERIORE INTERNA UPPER RUNNER		X
P	STAFFETTE BRACKETS	X	
Q	PERNO DI GUIDA GUIDE PIN		X
R	BASE DI REGOLAZIONE ADJUSTMENT BASE	X	
S	STAFFA AGGANCIO ANTA DOOR FIXING BRACKET		X
T	CARTER COVER		X

DOCUMENTAZIONE TECNICA - MONTAGGIO - REGOLAZIONI
TECHNICAL DOCUMENTATION - ASSEMBLY INSTRUCTIONS - ADJUSTMENTS

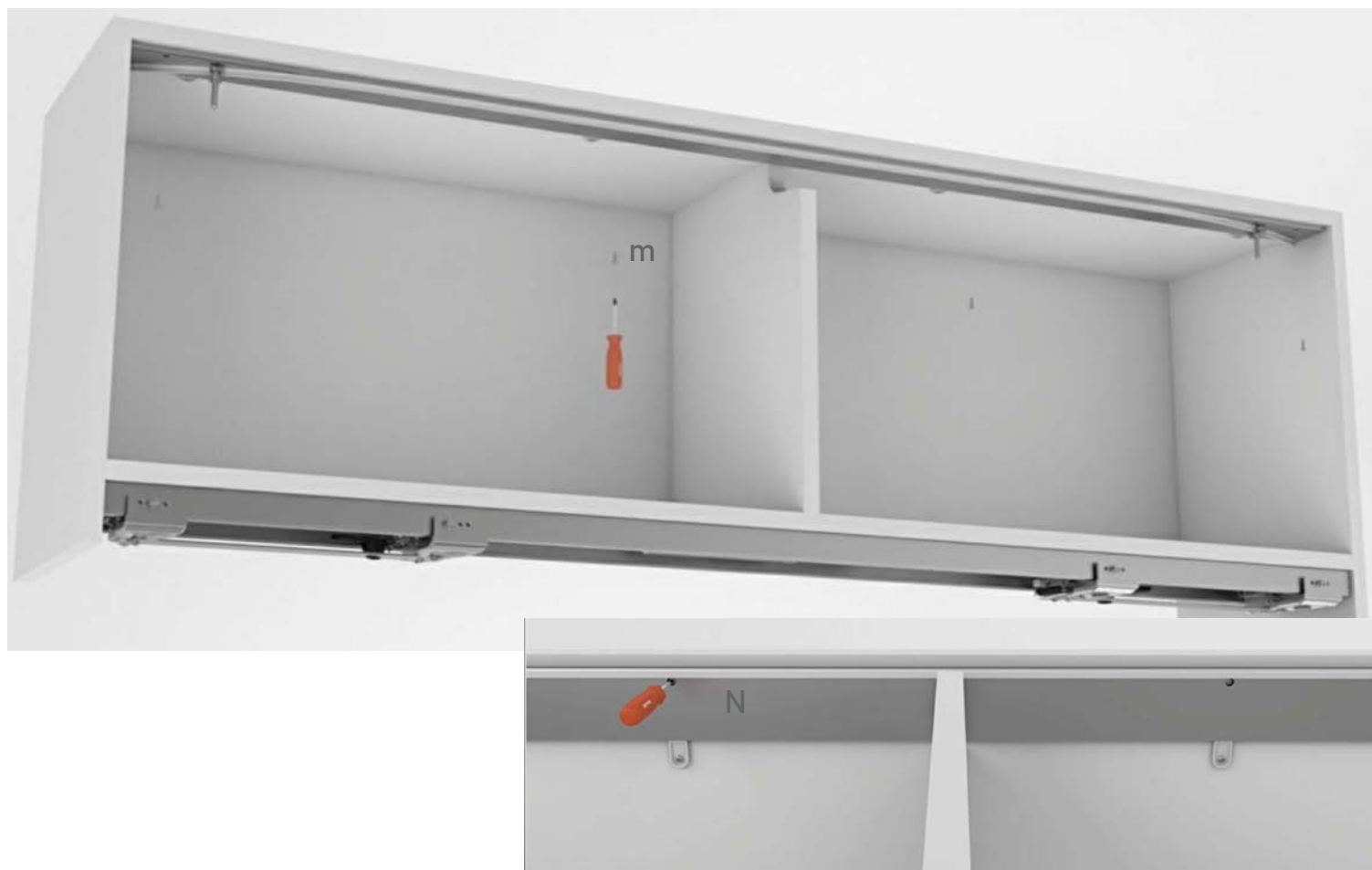




12. Preparare la guida superiore interna (N), inserendo nel binario il perno di guida (Q).
12. Prepare the upper runner (N) by inserting the guide pin (Q) into the rail.

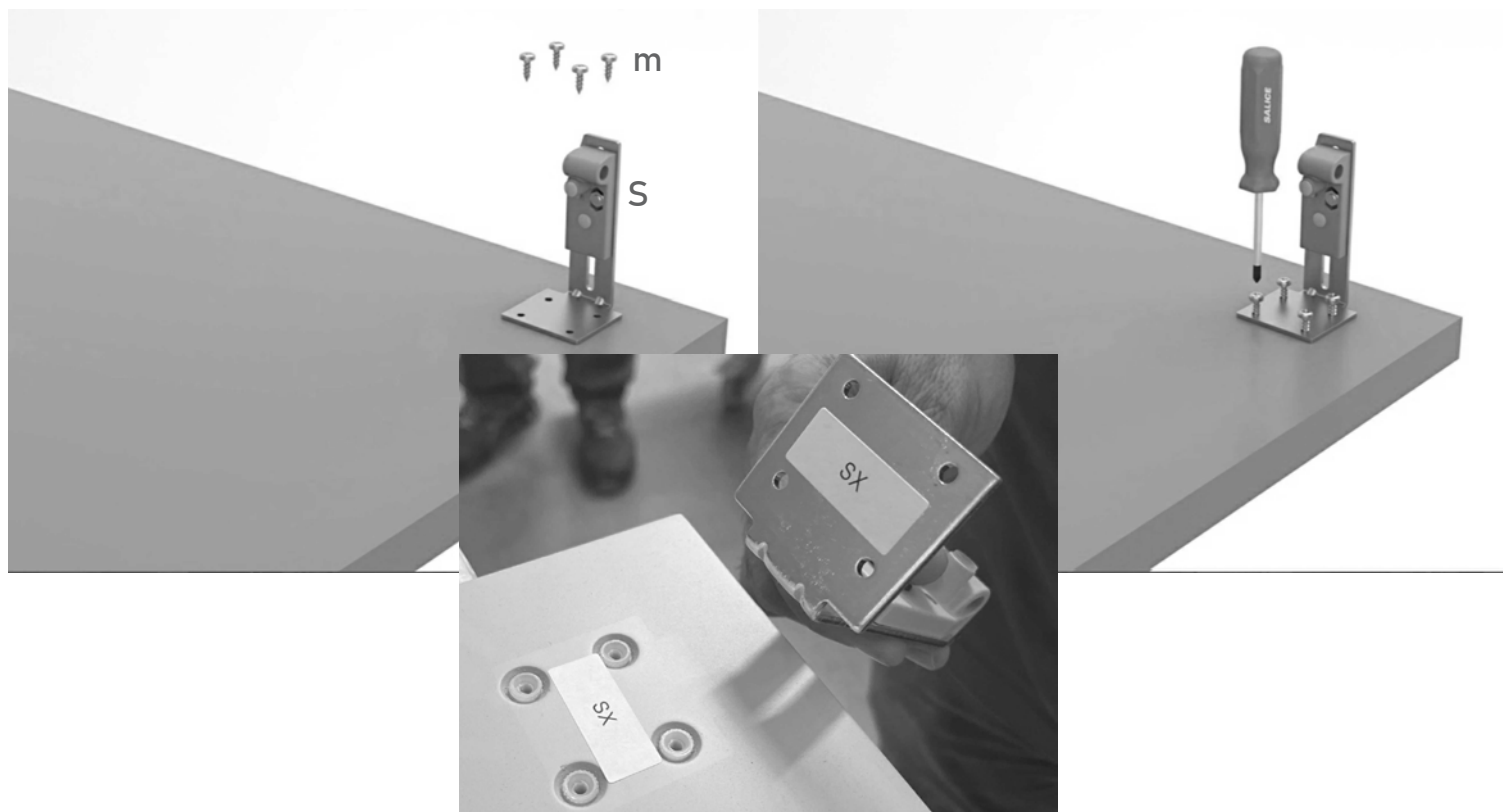


13. **Agganciare la guida superiore interna (N) alle staffette (P).**
 13. **Hook the upper runner (N) onto the brackets (P).**



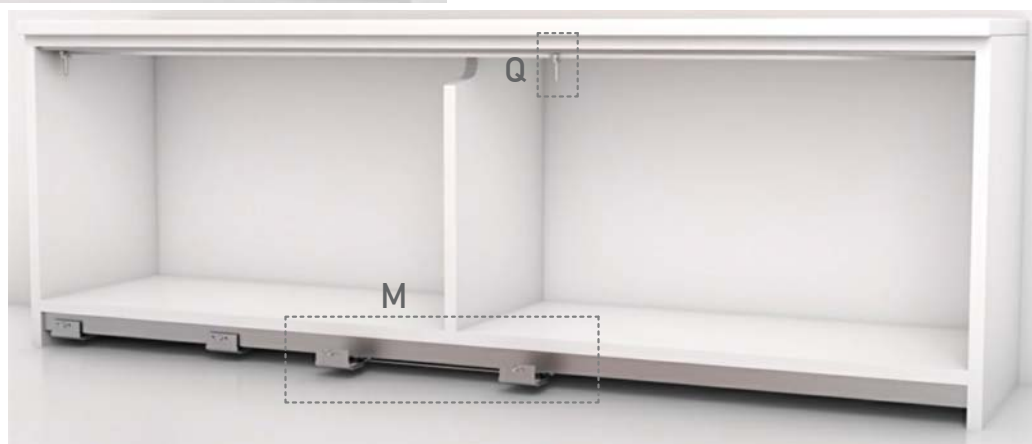
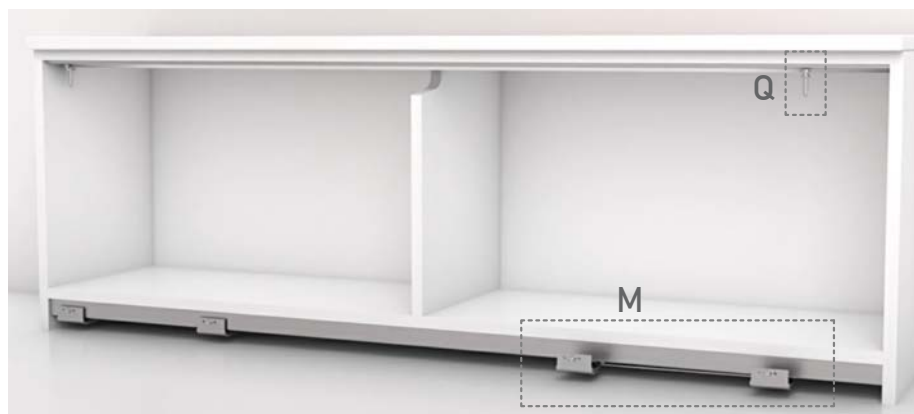
14. Fissare la guida superiore interna (N) con n° 6 viti TSP M4x12 (m).

14. Secure the upper runner (N) using 6 pcs. TSP M4x12 screws (m).

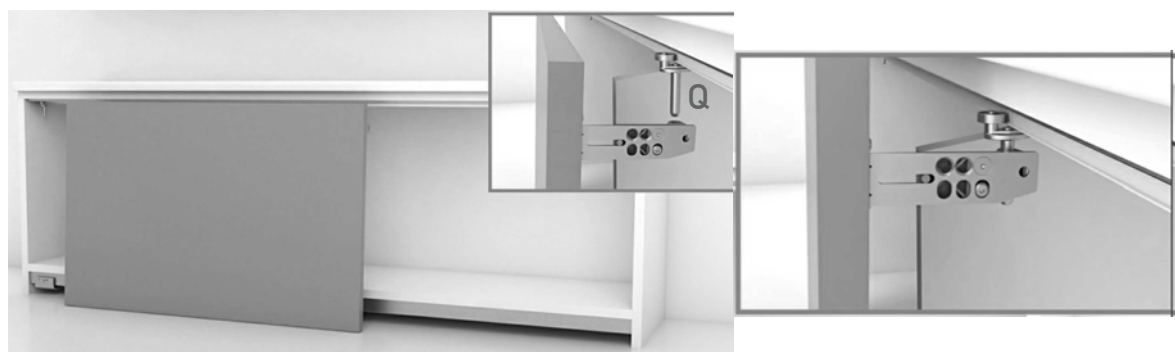


14. Preparare le ante (F) e montare le staffe aggancio anta (S) con n° 8 viti TSP M4x12 (m), facendo corrispondere le etichette DX o SX presenti su ciascun pezzo.

14. Prepare the doors (F) and mount the door fixing brackets (S) using 8 pcs. TSP M4x12 screws (m), making sure to match the RH or LH labels on each part.



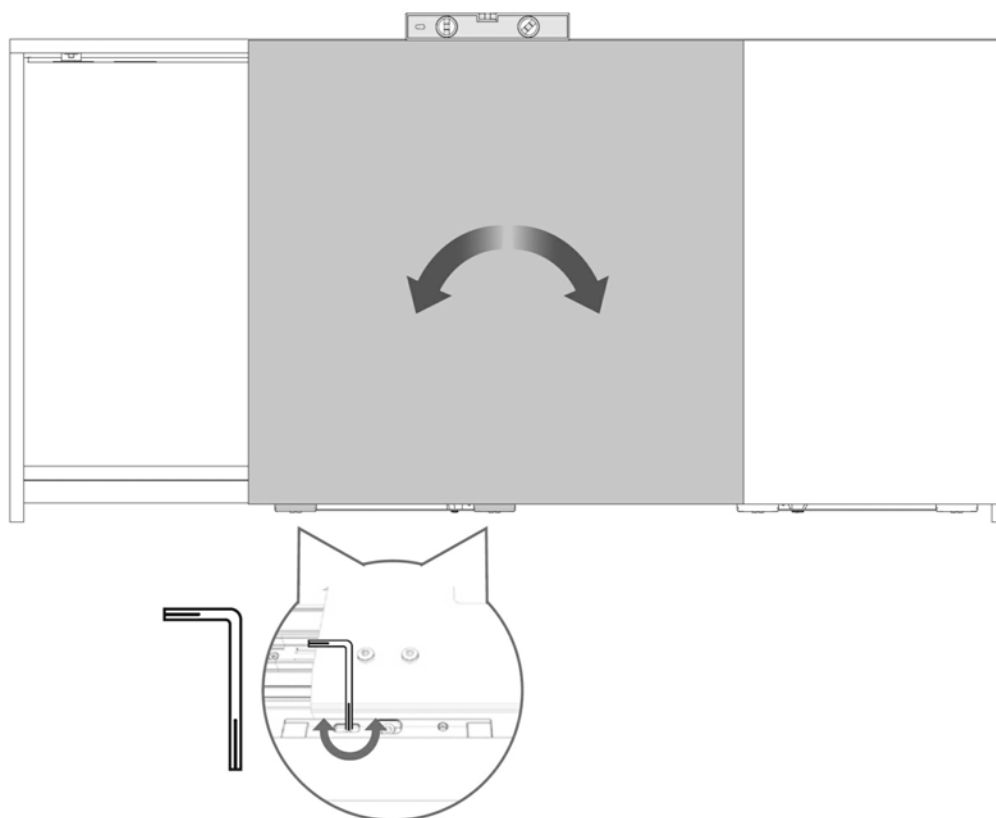
15. Spostare le staffe del meccanismo inferiore (M) e il perno di guida (Q) verso il centro del contenitore.
 15. Move the bottom mechanism brackets (M) and the guide pin (Q) towards the center of the cabinet.



16. Agganciare l'anta al perno guida (Q) e alle staffe del meccanismo inferiore (M).
 Fissare l'anta alle staffe chiudendo con una chiave esagonale.
 Ripetere il procedimento anche per la seconda anta.
 16. Hook the door onto the guide pin (Q) and the bottom mechanism brackets (M).
 Secure the door to the brackets, tightening with an Allen key.
 Repeat the procedure for the second door.

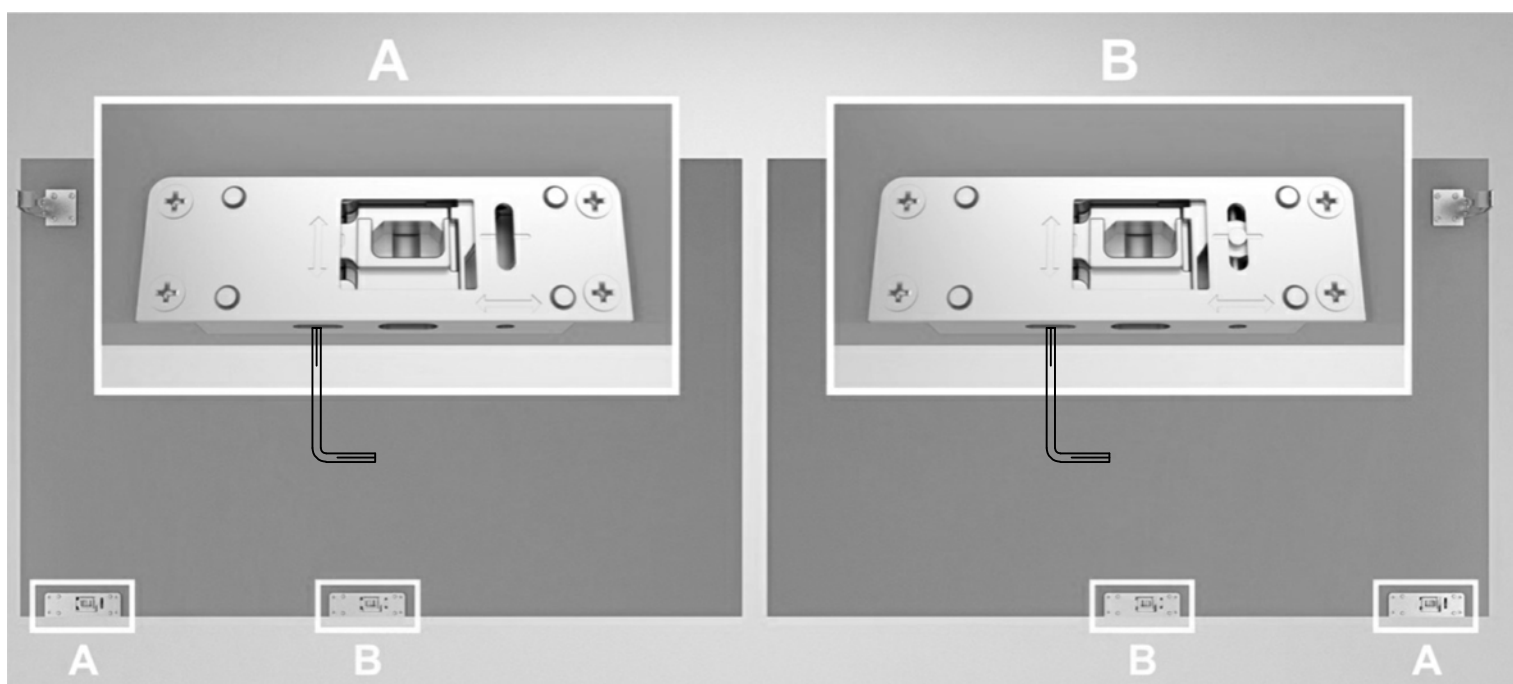
REGOLAZIONE DEL PARALLELISMO DELL'ANTA

HORIZONTAL ADJUSTMENT OF THE DOOR



ANTA DESTRA (VISTA LATO INTERNO)
RIGHT DOOR (INTERNAL VIEW)

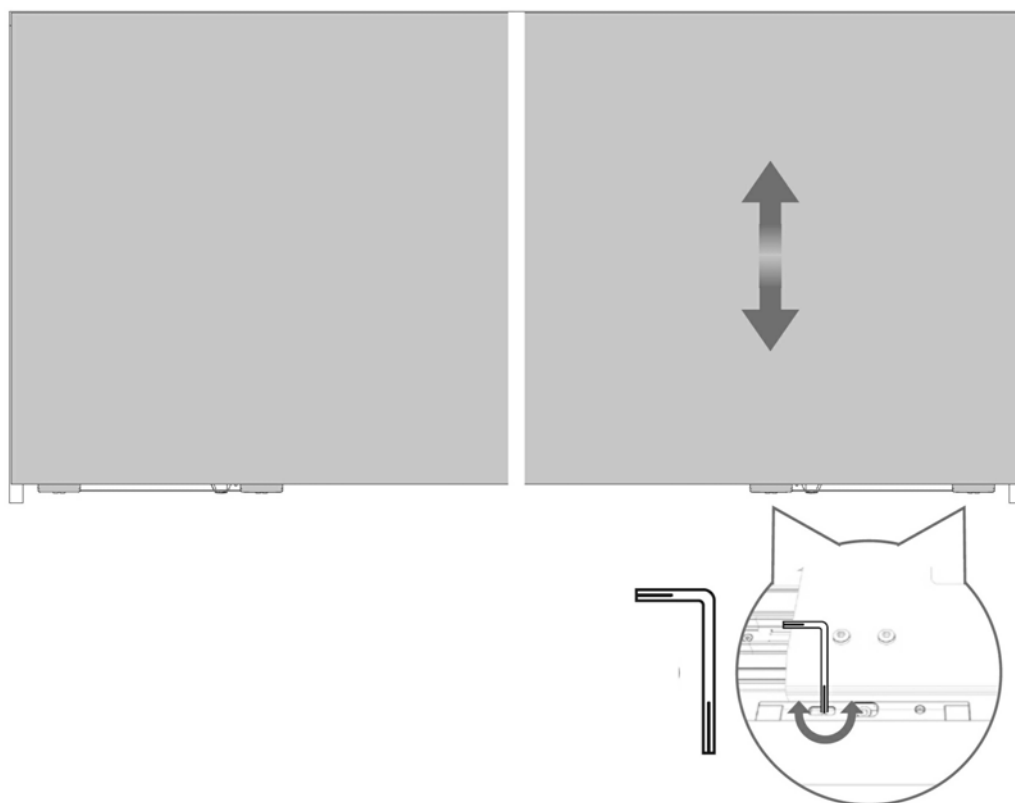
ANTA SINISTRA (VISTA LATO INTERNO)
LEFT DOOR (INTERNAL VIEW)



17. Con l'anta "aperta" posizionata al centro del contenitore, procedere a regolare dal foro indicato nello schema agendo su una base di regolazione per volta (Prima A e poi B o viceversa).
17. With the "open" door positioned in the center of the cabinet, proceed to adjust through the hole shown in the diagram, working on one adjustment base at a time (A first then B, or vice versa).

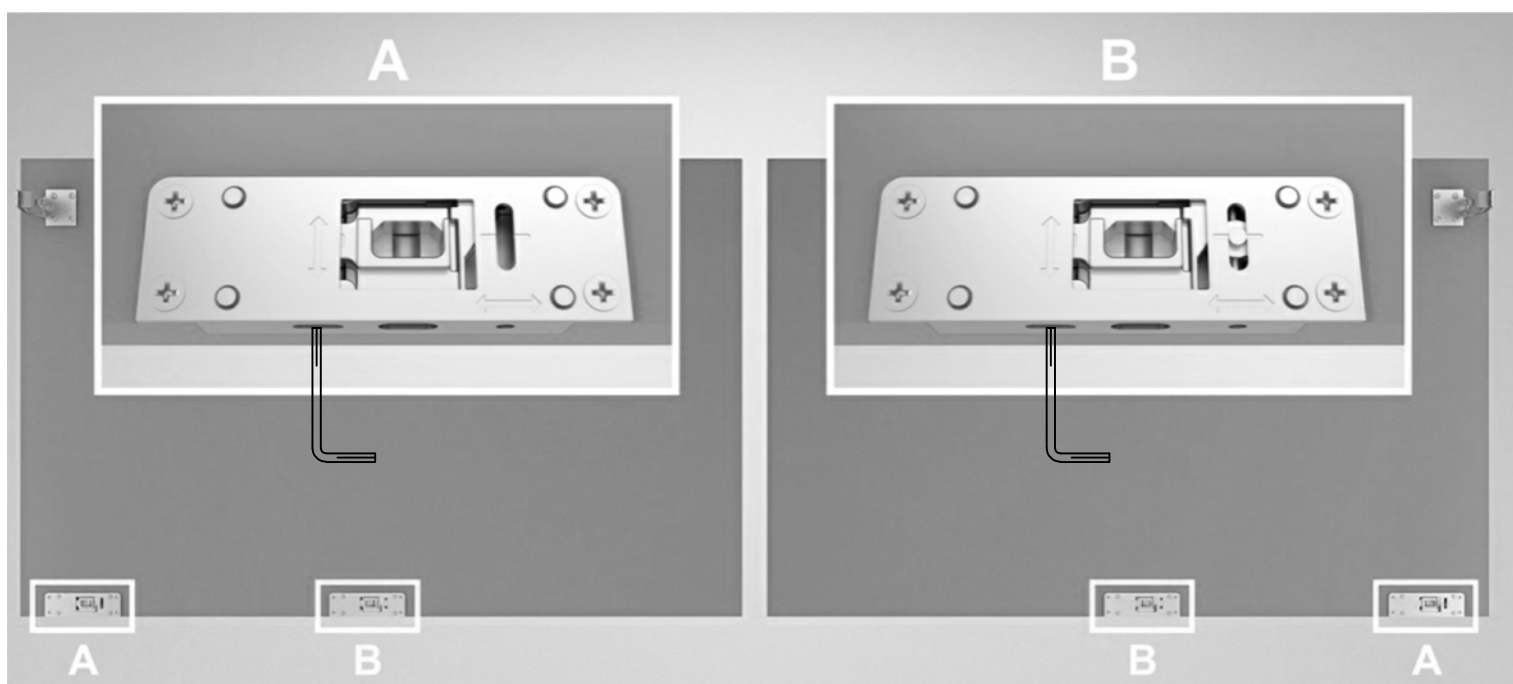
REGOLAZIONE VERTICALE DELL'ANTA

VERTICAL ADJUSTMENT OF THE DOOR



ANTA DESTRA (VISTA LATO INTERNO)
RIGHT DOOR (INTERNAL VIEW)

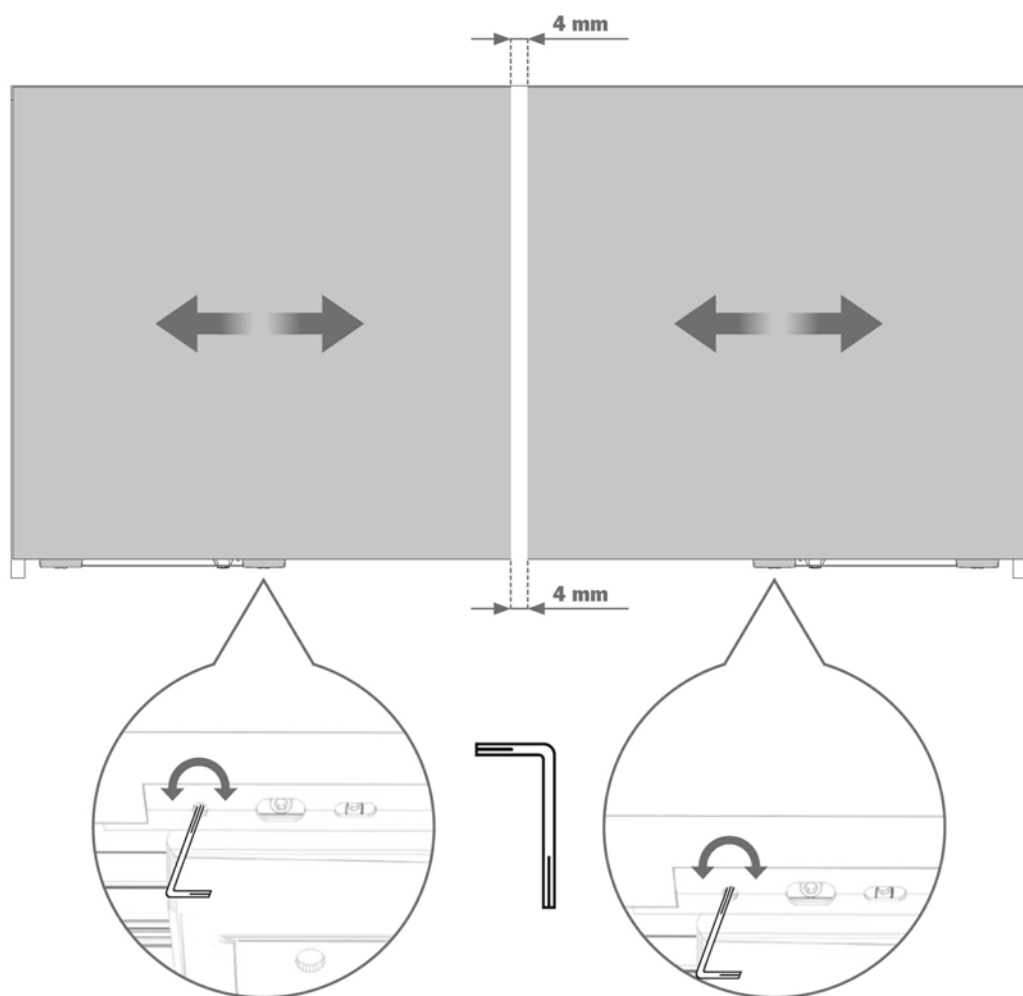
ANTA SINISTRA (VISTA LATO INTERNO)
LEFT DOOR (INTERNAL VIEW)



18. Con l'anta "chiusa" procedere a regolare dal foro indicato nello schema agendo contemporaneamente su entrambe le basi di regolazione (A e B).
18. With the "closed" door, adjust via the hole shown in the diagram, working simultaneously on both adjustment bases (A and B).

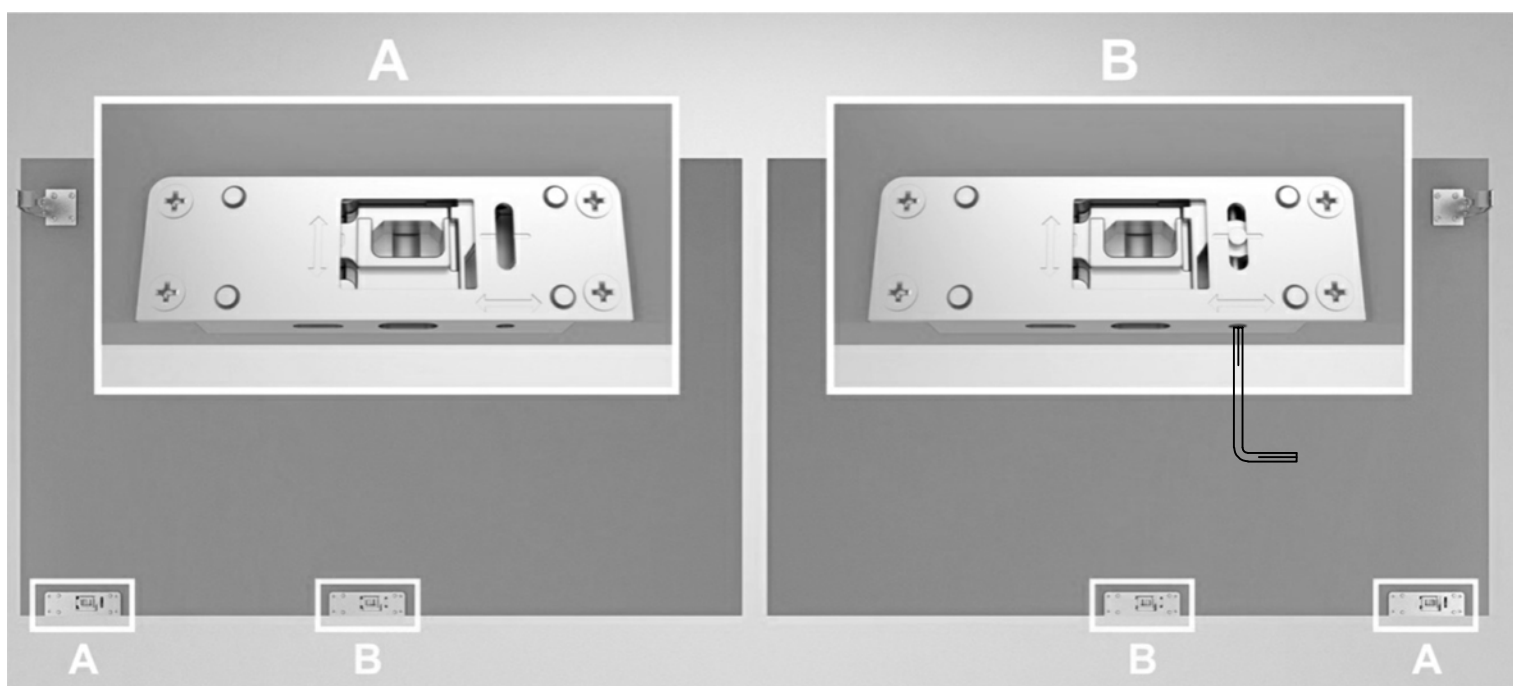
REGOLAZIONE ORIZZONTATALE DELL'ANTA

HORIZONTAL ADJUSTMENT OF THE DOOR



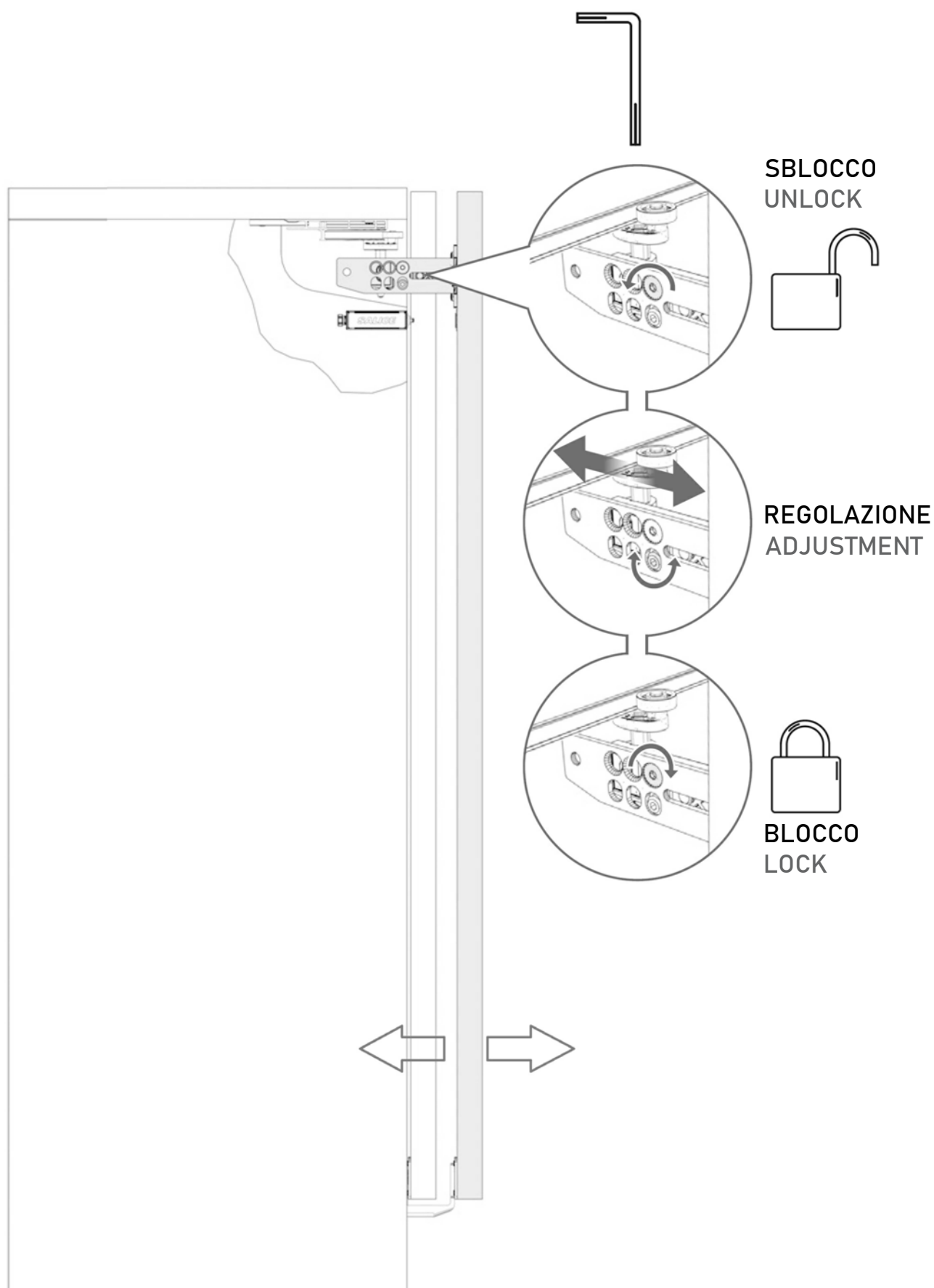
ANTA DESTRA (VISTA LATO INTERNO)
RIGHT DOOR (INTERNAL VIEW)

ANTA SINISTRA (VISTA LATO INTERNO)
LEFT DOOR (INTERNAL VIEW)



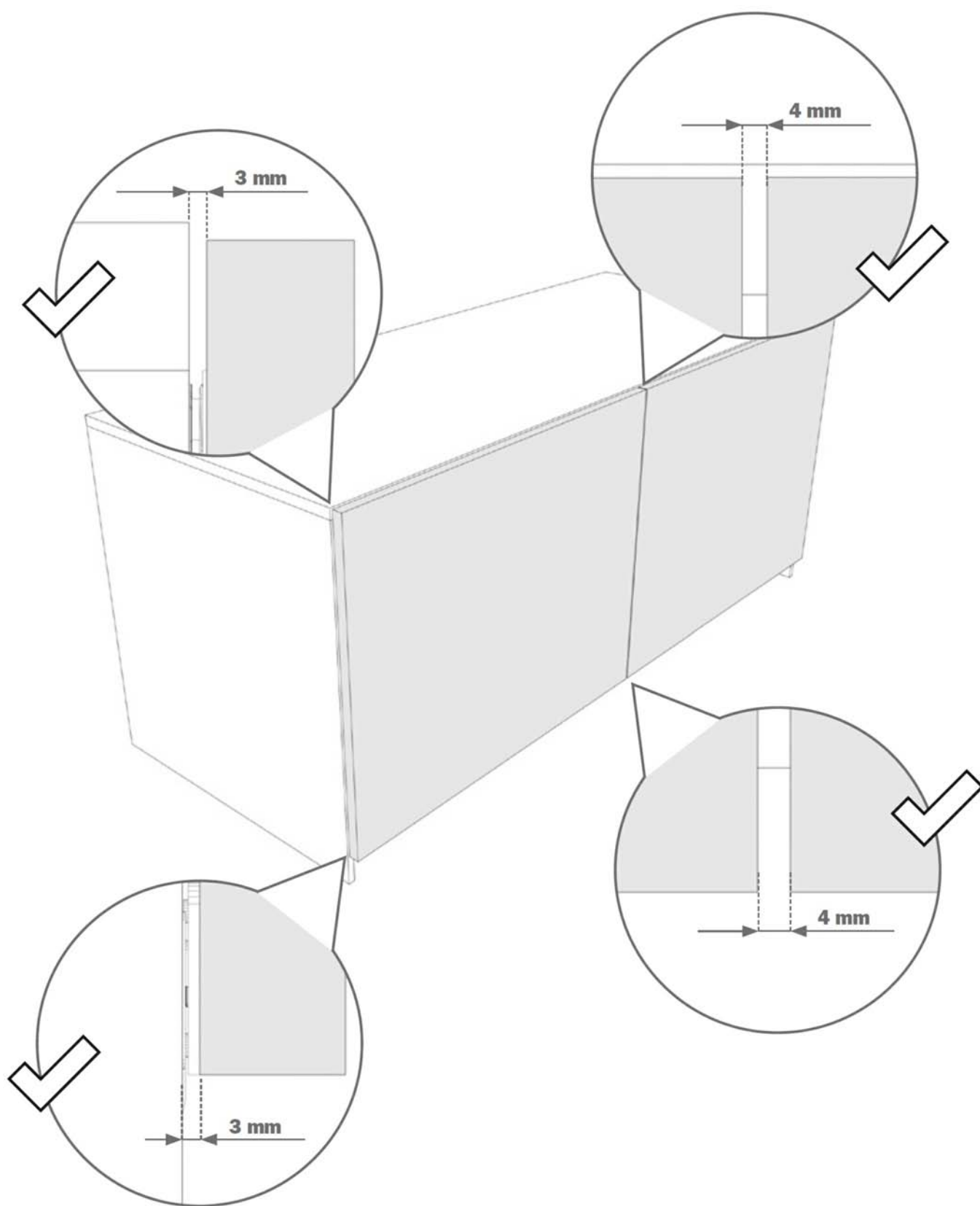
19. Con l'anta in posizione "chiusa" procedere a regolare dal foro indicato nello schema agendo solo sulla base di regolazione B.
19. With the door in the "closed" position, proceed to adjust through the hole shown in the diagram, working only on adjustment base B.

REGOLAZIONE FRONTALE DELL'ANTA FRONT ADJUSTMENT



20. Con l'anta posizionata al centro del contenitore (aperta) sbloccare la staffa di aggancio anta, procedere alla regolazione e bloccare nuovamente la staffa.
20. With the door positioned at the center of the cabinet (open), unlock the door bracket, proceed with the adjustment and lock the bracket again.

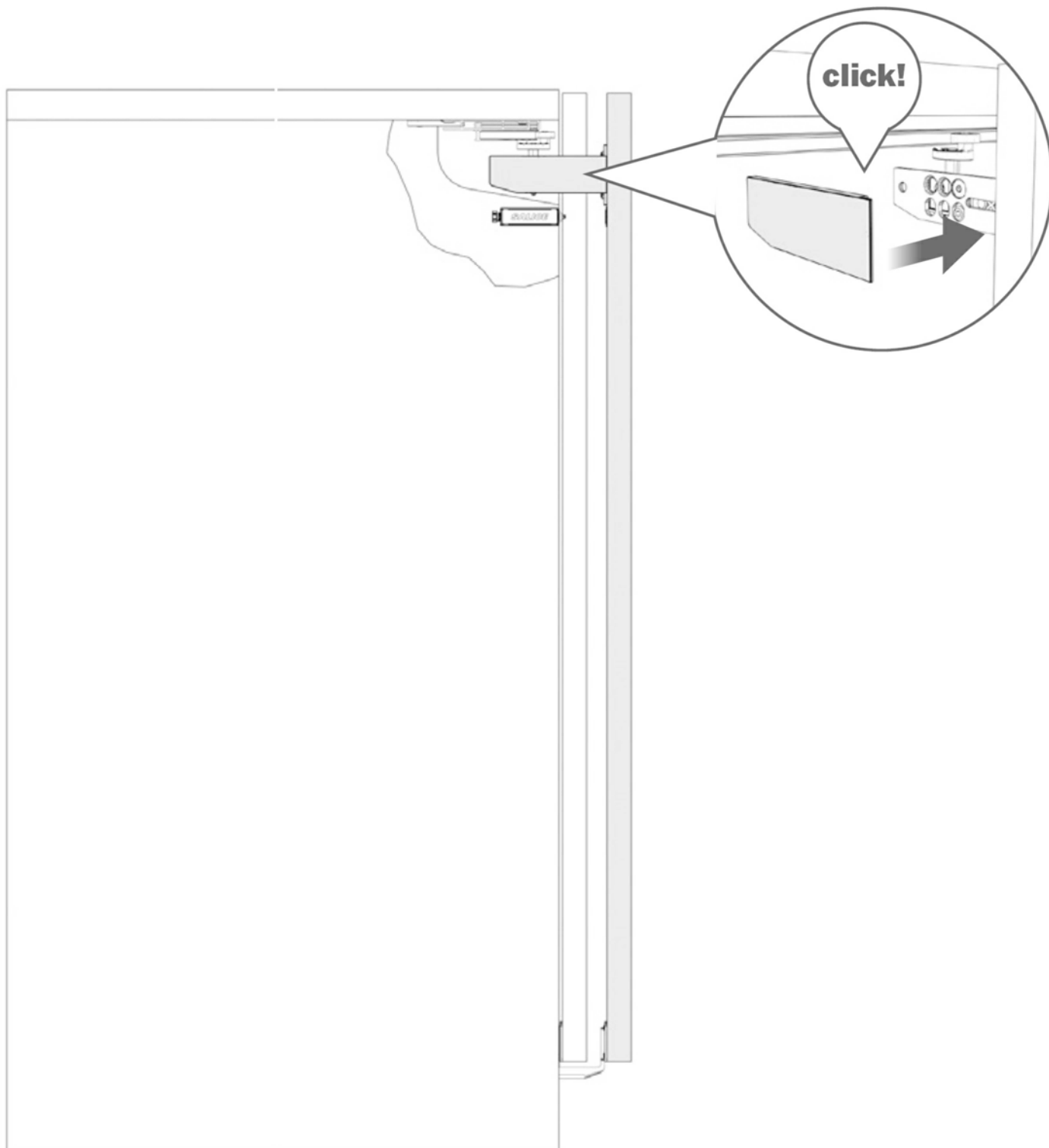
REGOLAZIONE FRONTALE DELL'ANTA FRONT ADJUSTMENT



21. Verificare che tutte le regolazioni siano corrette.
21. Verify that all adjustments are correct.

APPLICAZIONE DEL CARTER COPRIBRACCETTO

APPLICATION OF THE BRACKET COVER



21. Applicare il carter.
21. Attach the cover.

100% MADE IN ITALY

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