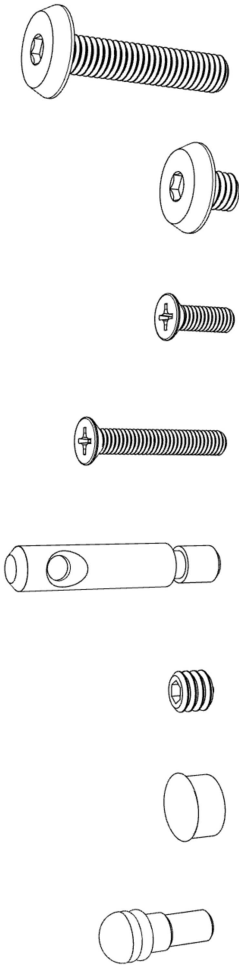
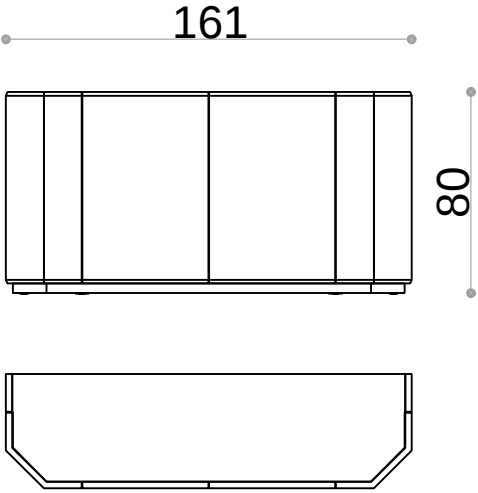


ISTRUZIONI DI MONTAGGIO
ASSEMBLY INSTRUCTIONS

CROSS
CONTENITORI
STORAGE UNITS

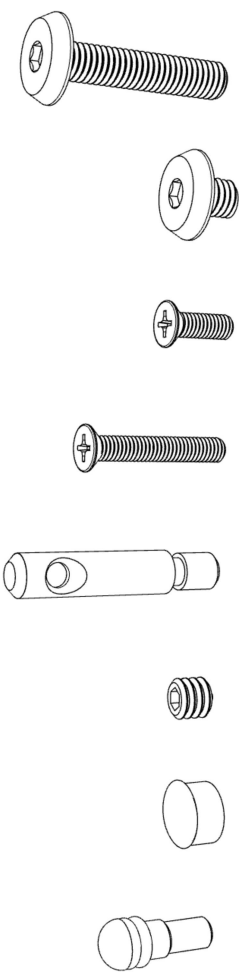
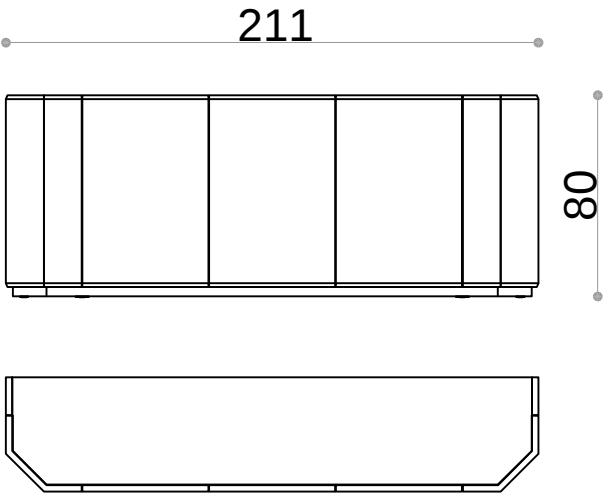
CONTENUTO E VITERIA	
CONTENT AND FASTENERS	PAG. 1
MONTAGGIO	
ASSEMBLY	PAG. 6
CASSETTO INTERNO OPTIONAL	
OPTIONAL INTERNAL DRAWER	PAG. 12
REGOLAZIONI CASSETTO	
DRAWER ADJUSTMENTS	PAG. 15
REGOLAZIONE CERNIERE ANTE	
DOOR HINGE ADJUSTMENT	PAG. 17

E4 009800 CONTENITORE L. 161 H. 80
UNIT W. 161 H. 80



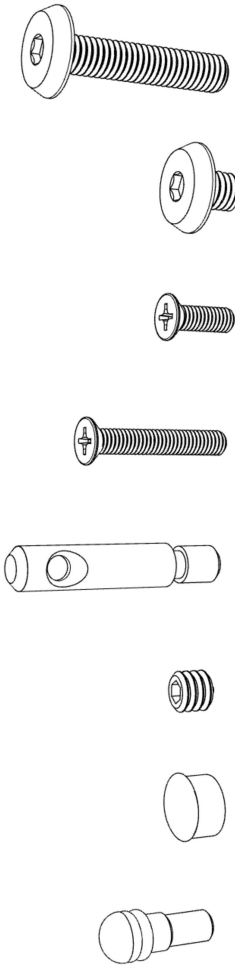
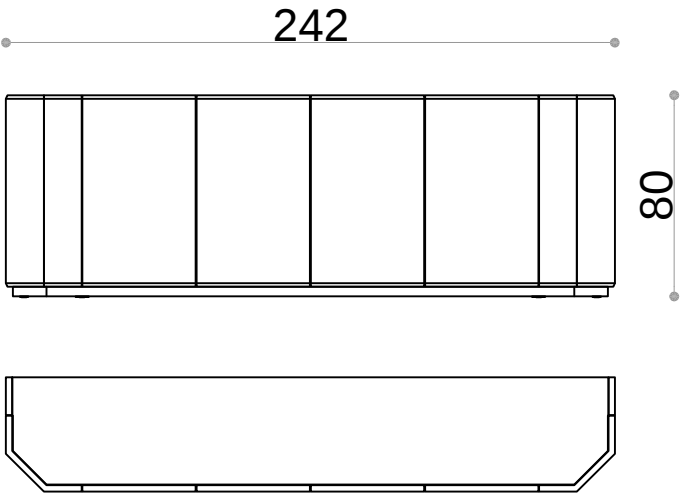
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	ZOCCOLO (piedini regolabili, barilotti e spine montati) PLINTH (leveling foot, cross dowels, wooden dowels)
B	n°	1	SCHIENALE (SCHIENALE A SPECCHIO optional) BACK PANEL (MIRRORED BACK PANEL optional)
C	n°	4	BLOCCHETTO IN METALLO METAL CUBE
D	n°	2	TUBOLARI IN METALLO METAL TUBES
E	n°	1	PIANO o PIANO con STRISCIA LED SOTTOPIANO (optional) TOP PANEL or TOP PANEL with UNDER-SHELF LED STRIP (optional)
F	n°	2	FIANCHI SIDE PANELS
G	n°	1	RIPIANO IN VETRO GLASS SHELF
H	n°	8	CERNIERE HINGES
L	n°	2	ANTE ANGOLARI CORNER DOORS
M	n°	2	ANTE DRITTE STANDARD DOORS
VITERIA / FASTENERS			
a	n°	8	viti TPEI M6x30 (blocchetto in metallo) TPEI M6x30 screws (metal cube)
b	n°	4	viti TPEI M4x8 (blocchetto in metallo) TPEI M4x16 screws (metal cube)
c	n°	16	viti TSP M4x12 (cerniere) TSP M4x12 screws (hinges)
d	n°	8	viti TSP M4x25 (cerniere) TSP M4x25 screws (hinges)
e	n°	8	tiranti cam dowels
f	n°	8	grani set screws
g	n°	12	copriforo hole plugs
h	n°	10	reggipiano shelf support

E4 009810 CONTENITORE L. 211 H. 80
UNIT W. 211 H. 80



CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	ZOCCOLO (piedini regolabili, barilotti e spine montati) PLINTH (leveling foot, cross dowels, wooden dowels)
B	n°	1	SCHIENALE (SCHIENALE A SPECCHIO optional) BACK PANEL (MIRRORED BACK PANEL optional)
C	n°	6	BLOCCETTO IN METALLO METAL CUBE
D	n°	3	TUBOLARI IN METALLO METAL TUBES
E	n°	1	PIANO o PIANO con STRISCIA LED SOTTOPIANO (optional) TOP PANEL or TOP PANEL with UNDER-SHELF LED STRIP (optional)
F	n°	2	FIANCHI SIDE PANELS
G	n°	1	RIPIANO IN VETRO GLASS SHELF
H	n°	10	CERNIERE HINGES
L	n°	2	ANTE ANGOLARI CORNER DOORS
M	n°	3	ANTE DRITTE STANDARD DOORS
VITERIA / FASTENERS			
a	n°	12	viti TPEI M6x30 (blocchetto in metallo) TPEI M6x30 screws (metal cube)
b	n°	6	viti TPEI M4x8 (blocchetto in metallo) TPEI M4x16 screws (metal cube)
c	n°	20	viti TSP M4x12 (cerniere) TSP M4x12 screws (hinges)
d	n°	10	viti TSP M4x25 (cerniere) TSP M4x25 screws (hinges)
e	n°	8	tiranti cam dowels
f	n°	8	grani set screws
g	n°	14	copriforo hole plugs
h	n°	13	reggipiano shelf support

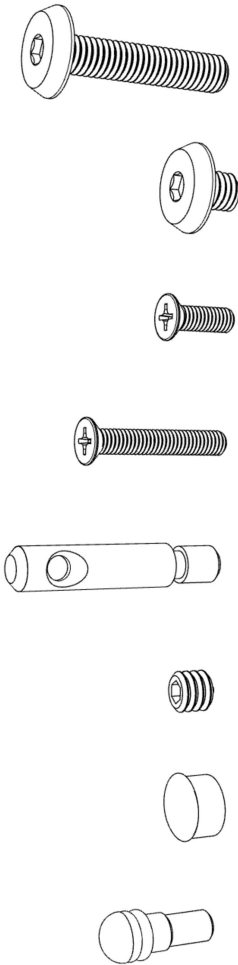
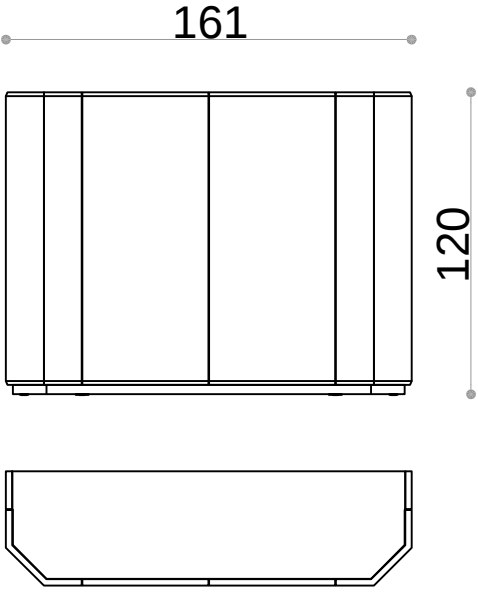
E4 009820 CONTENITORE L. 242 H. 80
UNIT W. 242 H. 80



CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	ZOCCOLO (piedini regolabili, barilotti e spine montati) PLINTH (leveling foot, cross dowels, wooden dowels)
B	n°	1	SCHIENALE (SCHIENALE A SPECCHIO optional) BACK PANEL (MIRRORED BACK PANEL optional)
C	n°	6	BLOCCHETTO IN METALLO METAL CUBE
D	n°	3	TUBOLARI IN METALLO METAL TUBES
E	n°	1	PIANO o PIANO con STRISCIA LED SOTTOPIANO (optional) TOP PANEL or TOP PANEL with UNDER-SHELF LED STRIP (optional)
F	n°	2	FIANCHI SIDE PANELS
G	n°	1	RIPIANO IN VETRO GLASS SHELF
H	n°	12	CERNIERE HINGES
L	n°	2	ANTE ANGOLARI CORNER DOORS
M	n°	4	ANTE DRITTE STANDARD DOORS
VITERIA / FASTENERS			
a	n°	12	viti TPEI M6x30 (blocchetto in metallo) TPEI M6x30 screws (metal cube)
b	n°	6	viti TPEI M4x8 (blocchetto in metallo) TPEI M4x16 screws (metal cube)
c	n°	24	viti TSP M4x12 (cerniere) TSP M4x12 screws (hinges)
d	n°	12	viti TSP M4x25 (cerniere) TSP M4x25 screws (hinges)
e	n°	8	tiranti cam dowels
f	n°	8	grani set screws
g	n°	14	copriforo hole plugs
h	n°	13	reggipiano shelf support

E4 009830 CONTENITORE L. 161 H. 120

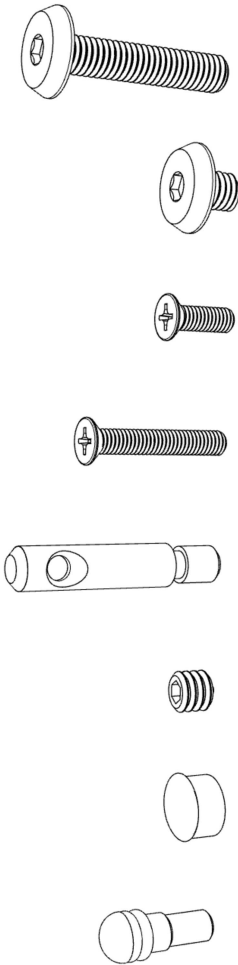
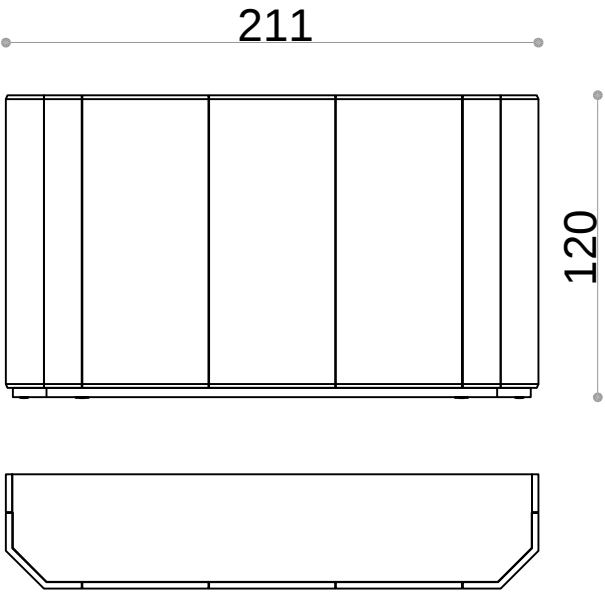
UNIT W. 161 H. 120



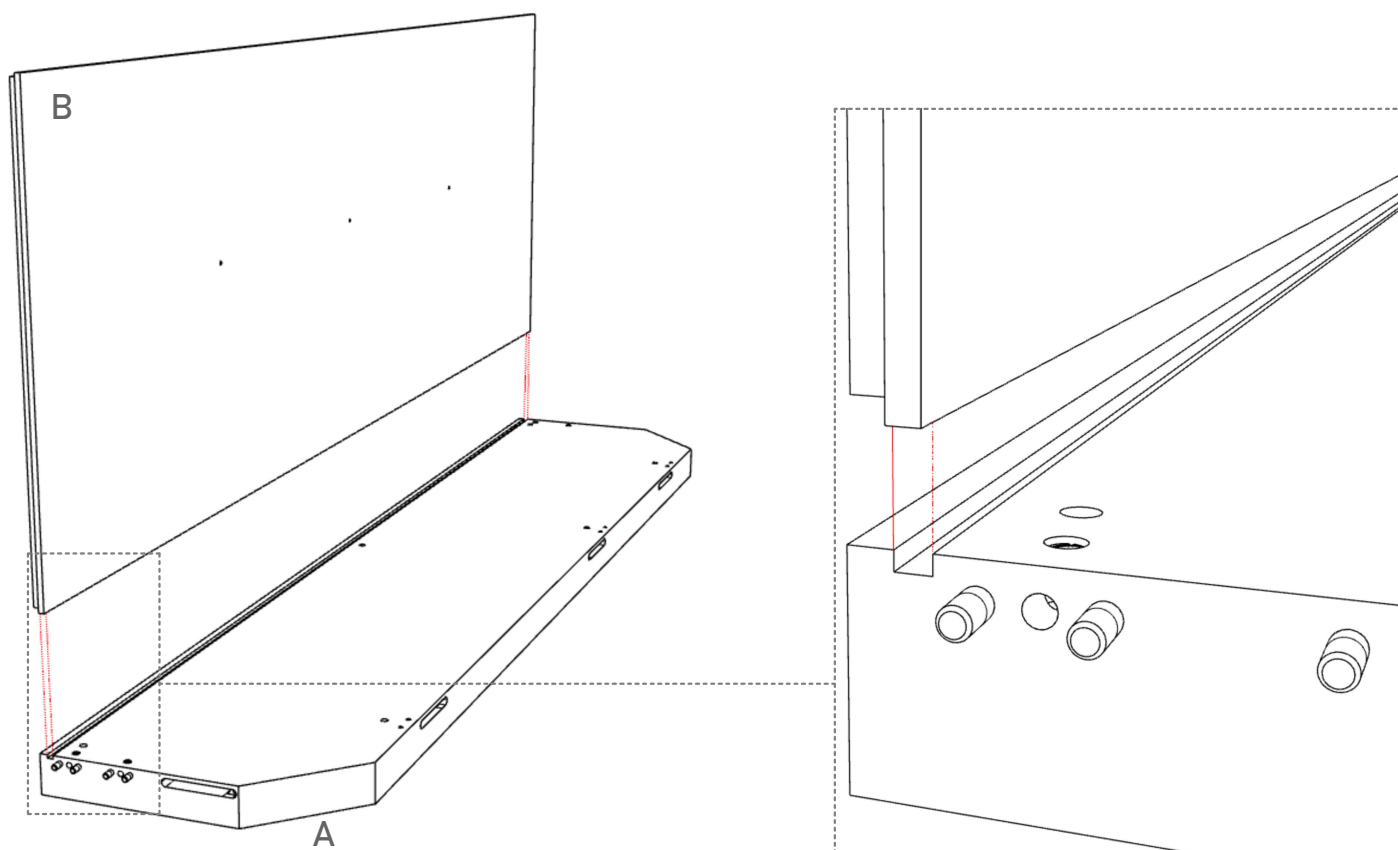
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	ZOCCOLO (piedini regolabili, barilotti e spine montati) PLINTH (leveling foot, cross dowels, wooden dowels)
B	n°	1	SCHIENALE (SCHIENALE A SPECCHIO optional) BACK PANEL (MIRRORED BACK PANEL optional)
C	n°	4	BLOCCHETTO IN METALLO METAL CUBE
D	n°	2	TUBOLARI IN METALLO METAL TUBES
E	n°	1	PIANO o PIANO con STRISCIA LED SOTTOPIANO (optional) TOP PANEL or TOP PANEL with UNDER-SHELF LED STRIP (optional)
F	n°	2	FIANCHI SIDE PANELS
G	n°	2	RIPIANO IN VETRO GLASS SHELF
H	n°	8	CERNIERE HINGES
L	n°	2	ANTE ANGOLARI CORNER DOORS
M	n°	2	ANTE DRITE STANDARD DOORS
VITERIA / FASTENERS			
a	n°	8	viti TPEI M6x30 (blocchetto in metallo) TPEI M6x30 screws (metal cube)
b	n°	4	viti TPEI M4x8 (blocchetto in metallo) TPEI M4x16 screws (metal cube)
c	n°	16	viti TSP M4x12 (cerniere) TSP M4x12 screws (hinges)
d	n°	8	viti TSP M4x25 (cerniere) TSP M4x25 screws (hinges)
e	n°	8	tiranti cam dowels
f	n°	8	grani set screws
g	n°	12	copriforo hole plugs
h	n°	20	reggipiano shelf support

E4 009840 CONTENITORE L. 211 H. 120

UNIT W. 211 H. 120

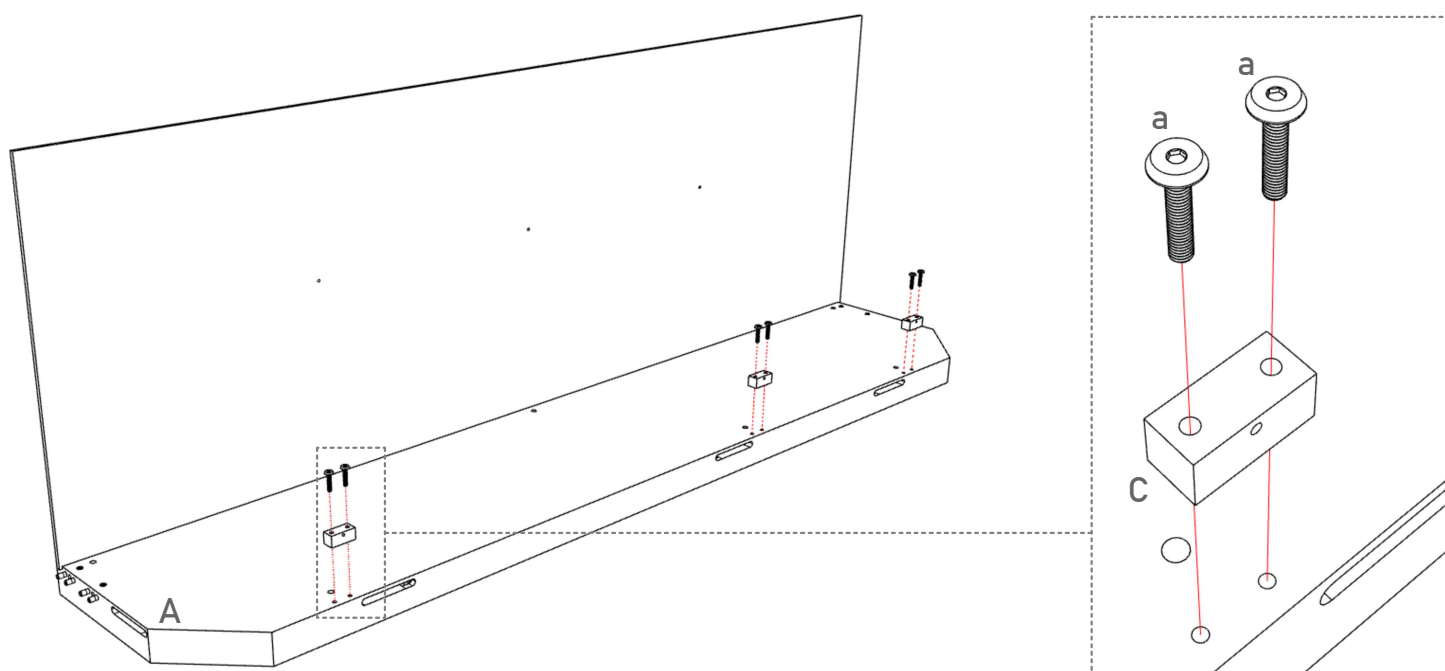


CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	ZOCCOLO (piedini regolabili, barilotti e spine montati) PLINTH (leveling foot, cross dowels, wooden dowels)
B	n°	1	SCHIENALE (SCHIENALE A SPECCHIO optional) BACK PANEL (MIRRORED BACK PANEL optional)
C	n°	6	BLOCCHETTO IN METALLO METAL CUBE
D	n°	3	TUBOLARI IN METALLO METAL TUBES
E	n°	1	PIANO o PIANO con STRISCIA LED SOTTOPIANO (optional) TOP PANEL or TOP PANEL with UNDER-SHELF LED STRIP (optional)
F	n°	2	FIANCHI SIDE PANELS
G	n°	2	RIPIANO IN VETRO GLASS SHELF
H	n°	10	CERNIERE HINGES
L	n°	2	ANTE ANGOLARI CORNER DOORS
M	n°	3	ANTE DRITE STANDARD DOORS
VITERIA / FASTENERS			
a	n°	12	viti TPEI M6x30 (blocchetto in metallo) TPEI M6x30 screws (metal cube)
b	n°	6	viti TPEI M4x8 (blocchetto in metallo) TPEI M4x16 screws (metal cube)
c	n°	20	viti TSP M4x12 (cerniere) TSP M4x12 screws (hinges)
d	n°	10	viti TSP M4x25 (cerniere) TSP M4x25 screws (hinges)
e	n°	8	tiranti cam dowels
f	n°	8	grani set screws
g	n°	14	copriforo hole plugs
h	n°	26	reggipiano shelf support



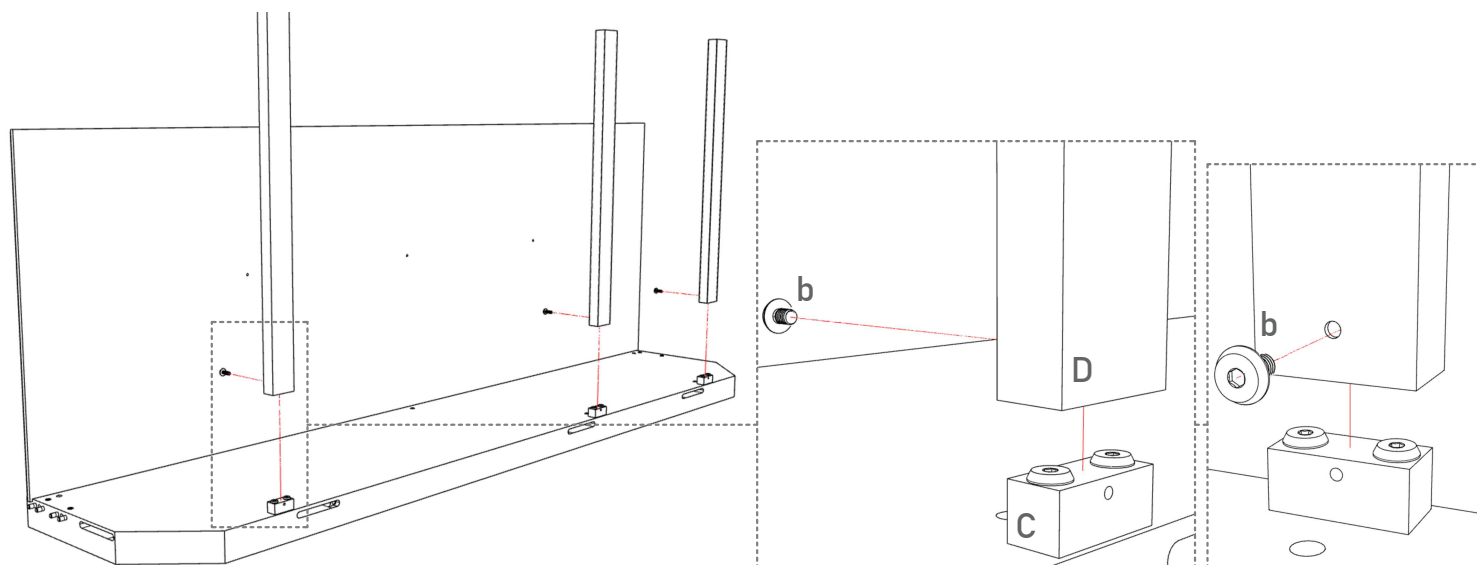
1. Inserire lo schienale (B) nella fresata posteriore dello zoccolo (A).

1. Insert the back panel (B) into the rear groove of the plinth (A).

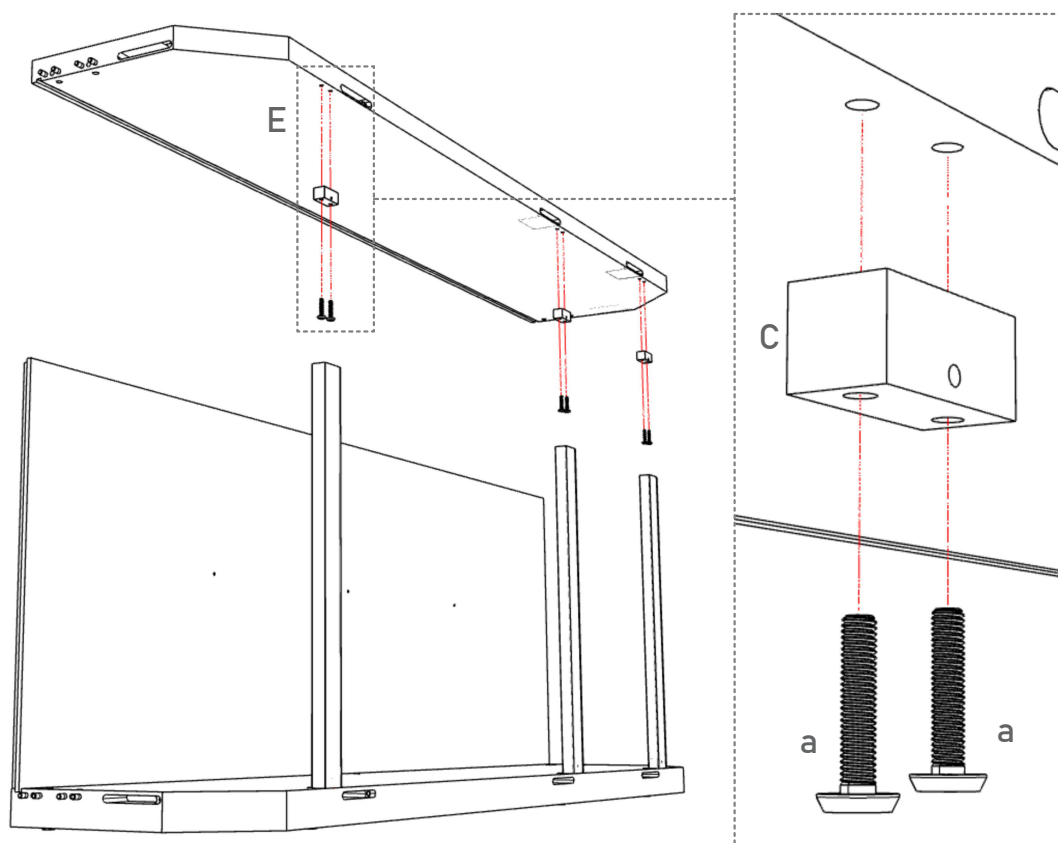


2. Fissare i blocchetti in metallo (C) allo zoccolo (A). Per ogni blocchetto usare n° 2 viti TPEI M6x30 (a).

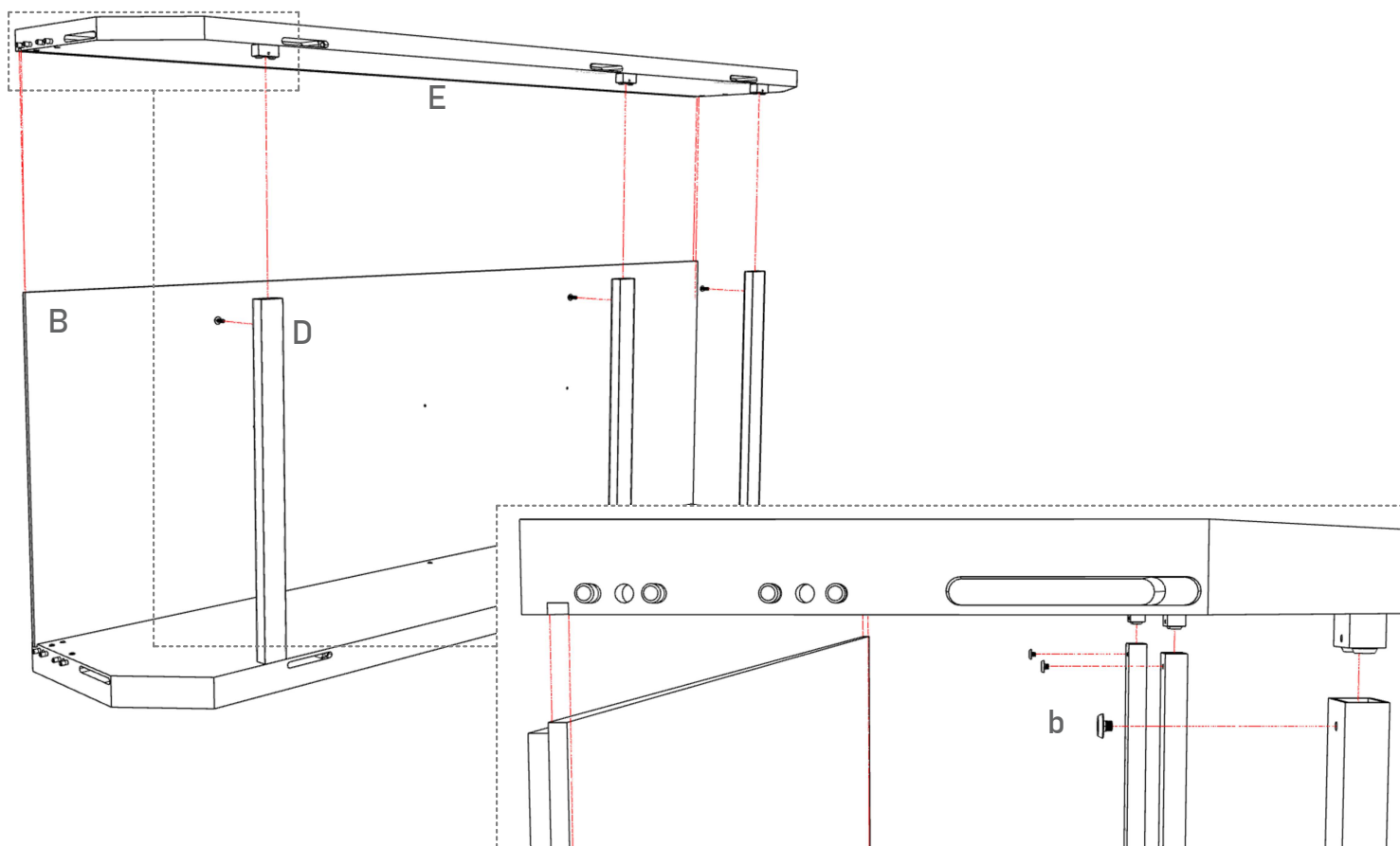
2. Fix the metal cubes (C) to the plinth (A). For each cube, use 2 TPEI M6x30 screws (a).



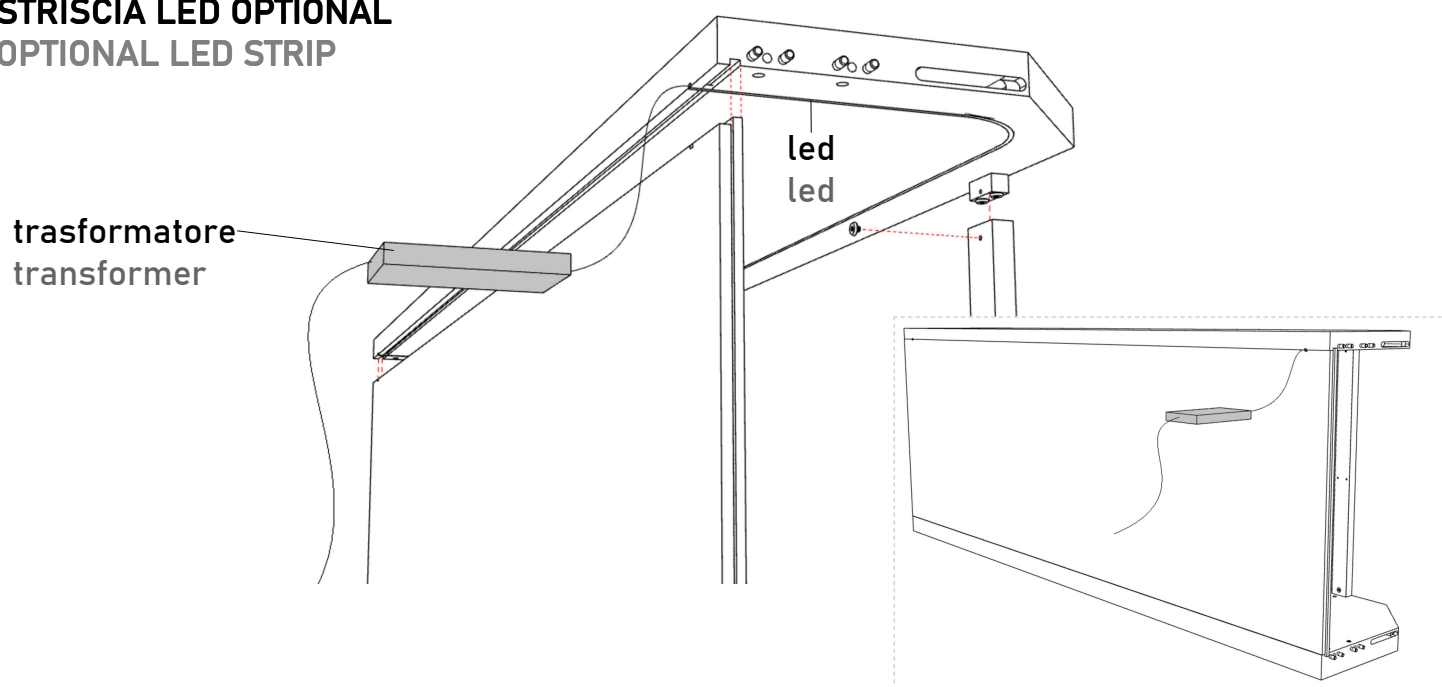
3. Inserire i tubolari in metallo (D), nei blocchetti (C). Fissare ogni tubo con n° 1 vite TPEI M4x8 (b).
3. Insert the metal tube (D) into the cubes (C). Fix each tube with 1 TPEI M4x8 screws (b).



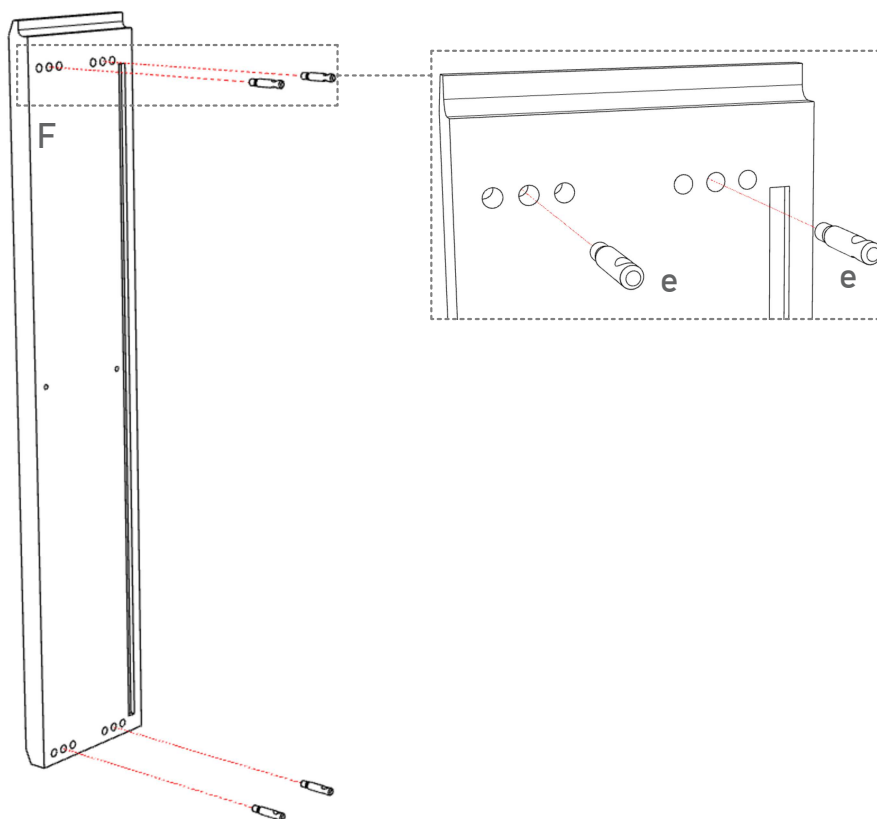
4. Fissare i blocchetti in metallo (C) al piano (E). Per ogni blocchetto usare n° 2 viti TPEI M6x30 (a).
4. Fix the metal cubes (C) to the top panel (E). For each cube, use 2 TPEI M6x30 screws (a).



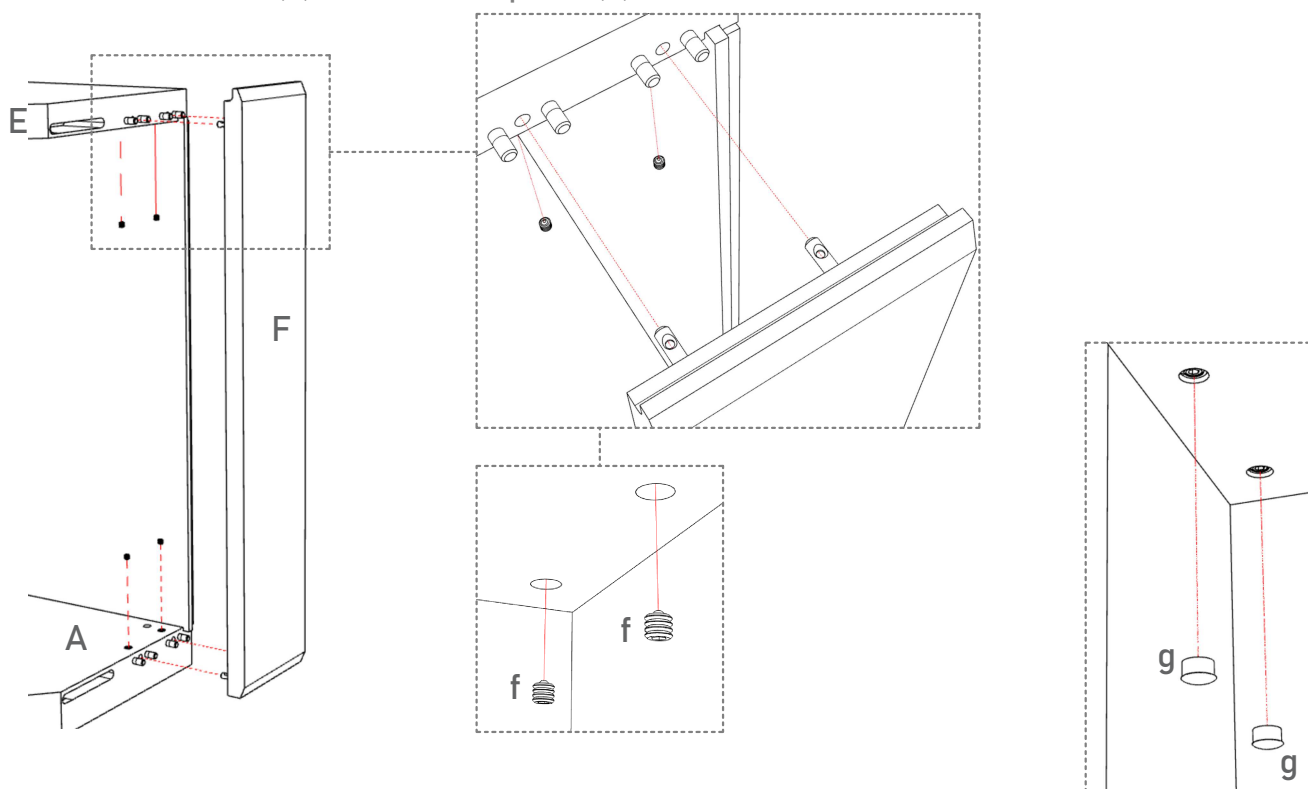
STRISCIA LED OPTIONAL OPTIONAL LED STRIP



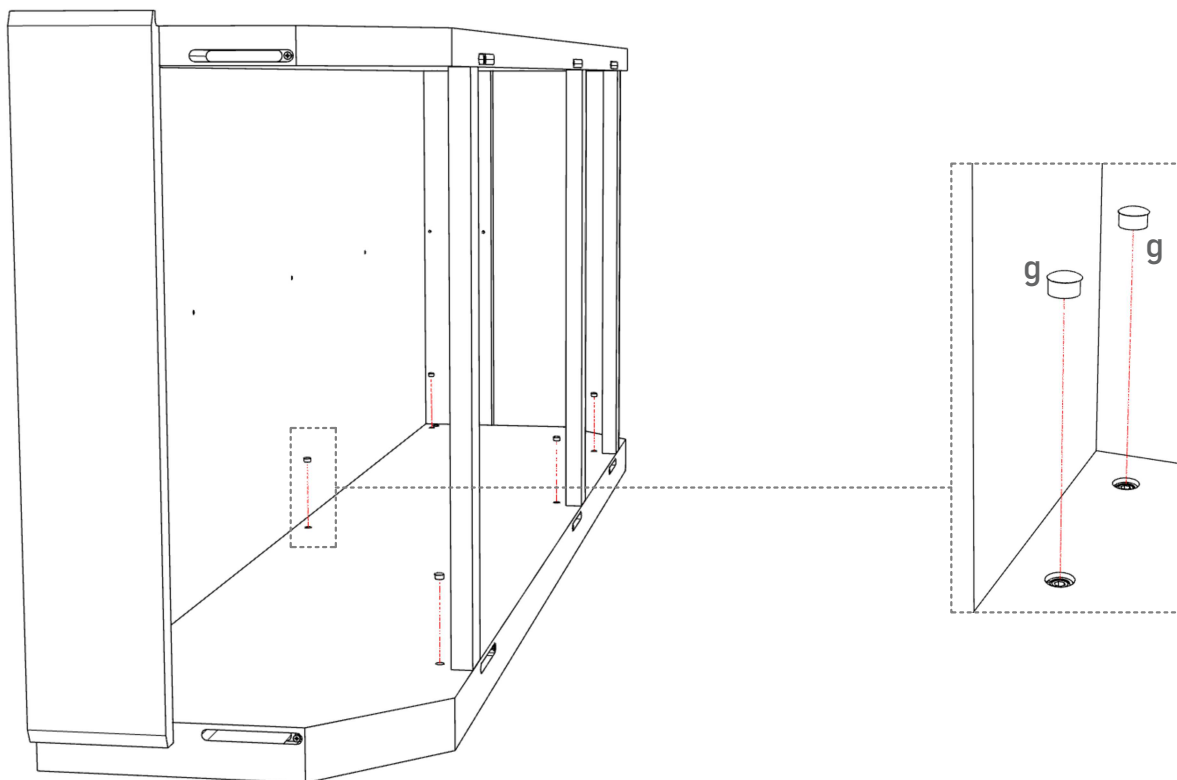
5. Posizionare il piano (E) allineandolo con lo schienale (B) e i tubolari in metallo (D).
Fissarlo utilizzando per ogni tubolare n° 1 vite TPEI M4x8 (b).
- 5.1 Nel caso di piano con striscia a led optional, procedere al collegamento alla rete elettrica.
Attenzione: Il collegamento deve essere eseguito esclusivamente da un elettricista qualificato in conformità alle normative vigenti.
5. Place the top panel (E), aligning it with the back panel (B) and the metal tubes (D).
Fix it using 1 M4x8 screw (b) for each tubes.
- 5.1 If the top is equipped with the optional LED strip, proceed with the connection to the main electricity supply. Warning: The connection must be carried out exclusively by a qualified electrician in compliance with current regulations.



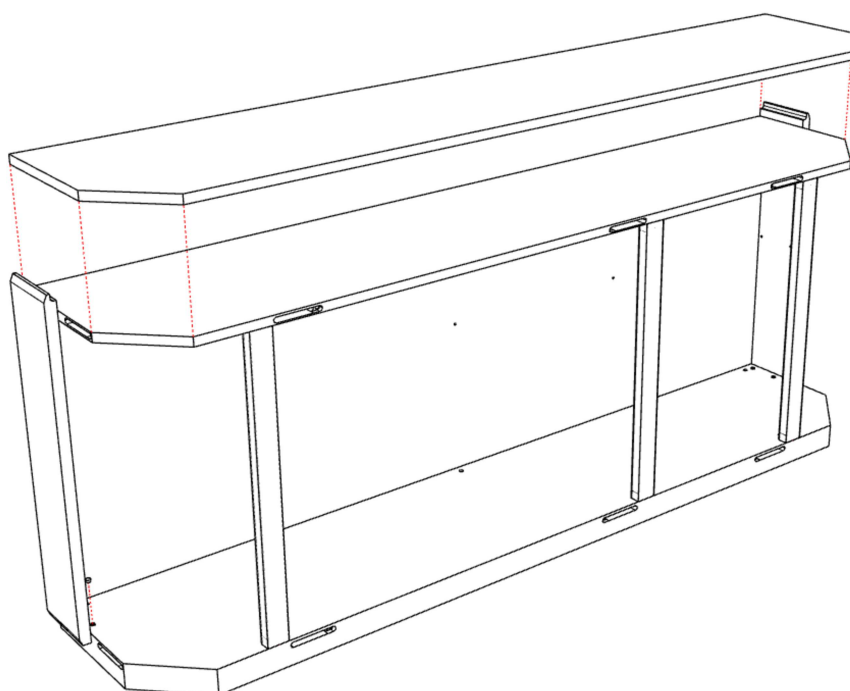
6. Avvitare n° 4 tiranti (e) al fianco (F).
 6. Screw 4 cam dowels (e) into the side panel (F).



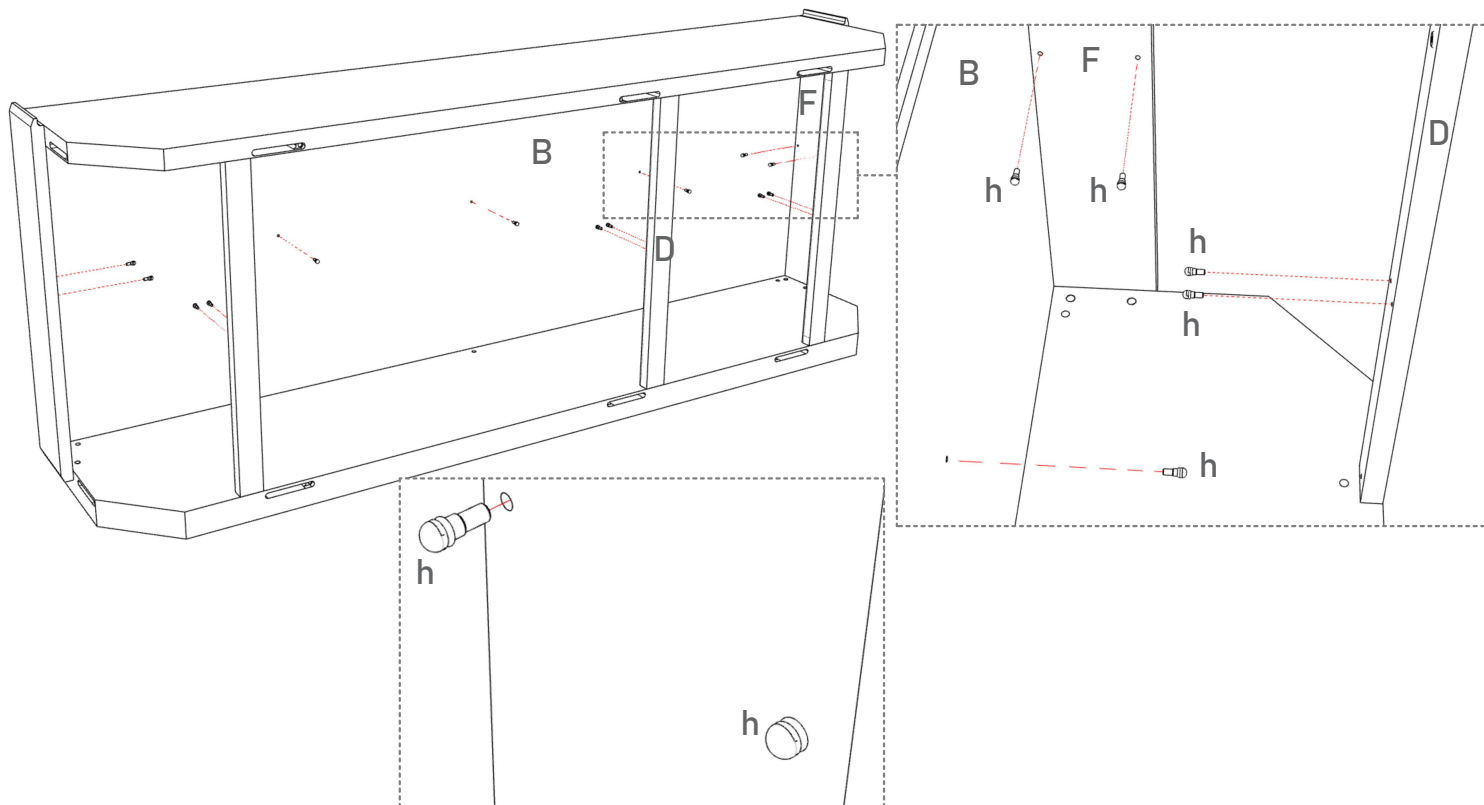
7. Unire il fianco al piano (E) e allo zoccolo (A). Bloccare il fianco con n° 4 grani (f). Chiudere con n° 4 copriforo (g). Ripetere per il secondo fianco.
 7. Join the side panel to the top panel (E) and the plinth (A). Lock the side panel in place with 4 set screws (f). Cover with 4 hole plugs (g). Repeat for the second side panel.



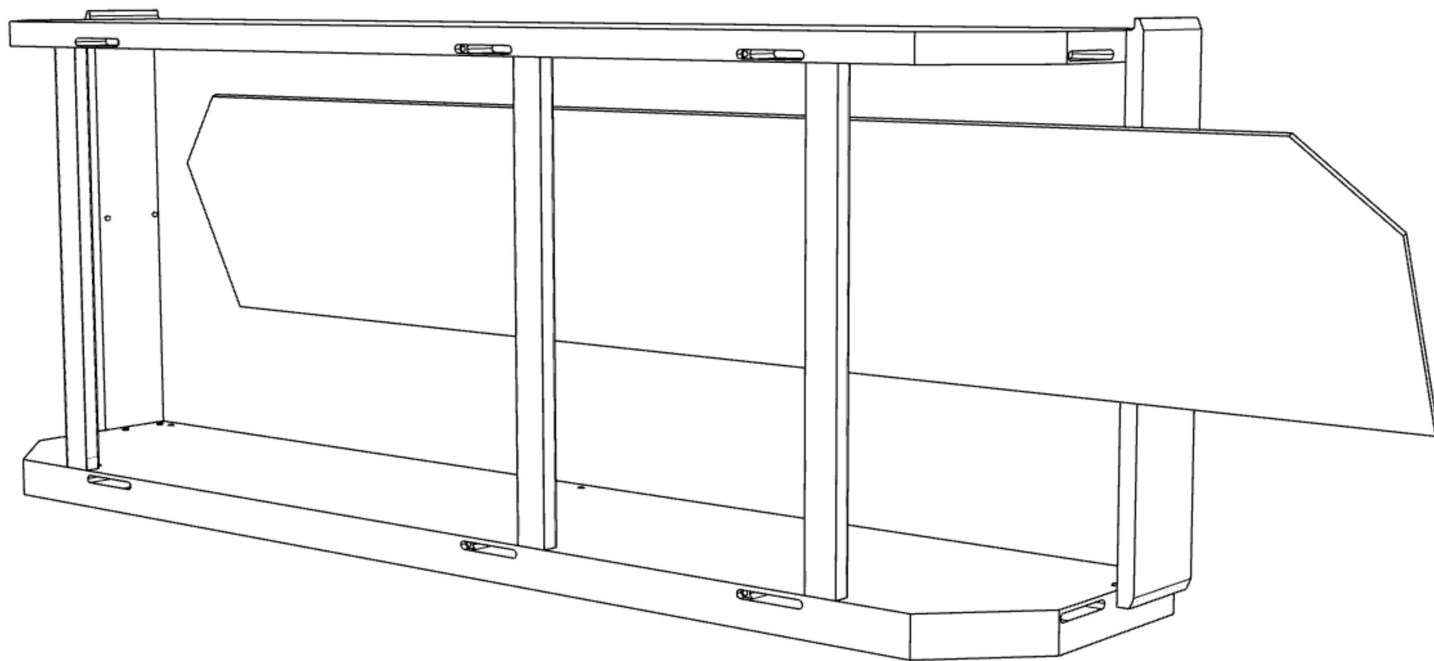
PIANO MARMO OPTIONAL OPTIONAL MARBLE TOP



8. Spostare il contenitore nel punto di destinazione finale. Regolare i piedini attraverso i fori presenti sullo zoccolo. Coprire i fori con i copriforo (g).
- 8.1 Nel caso di piano in marmo optional, procedere al posizionamento dopo aver completato tutti i passaggi del punto 8.
8. Move the unit to its final location. Adjust the feet through the holes in the plinth. Cover the holes with the hole plugs (g).
- 8.1 In case of an optional marble top, position it only after completing all the steps in step 8.



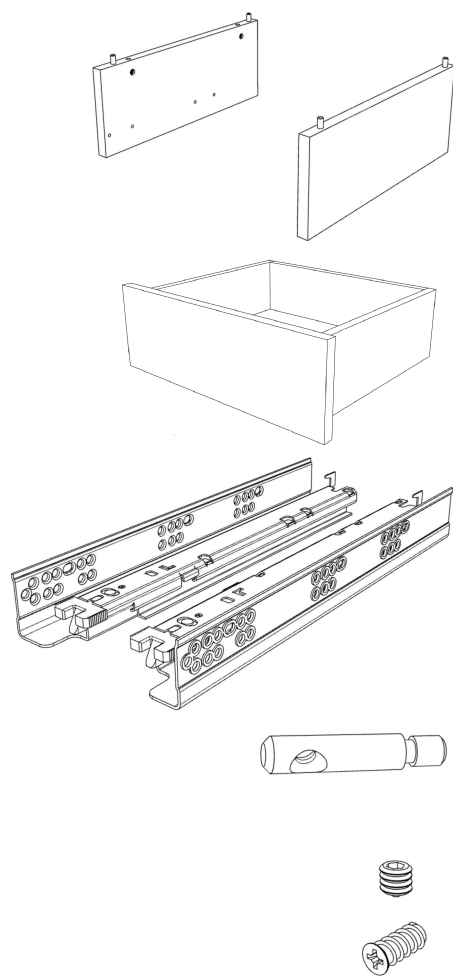
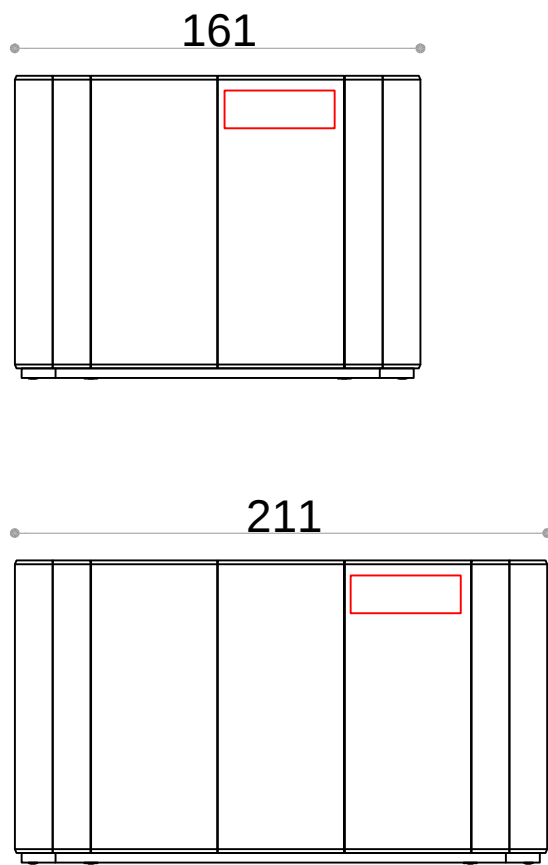
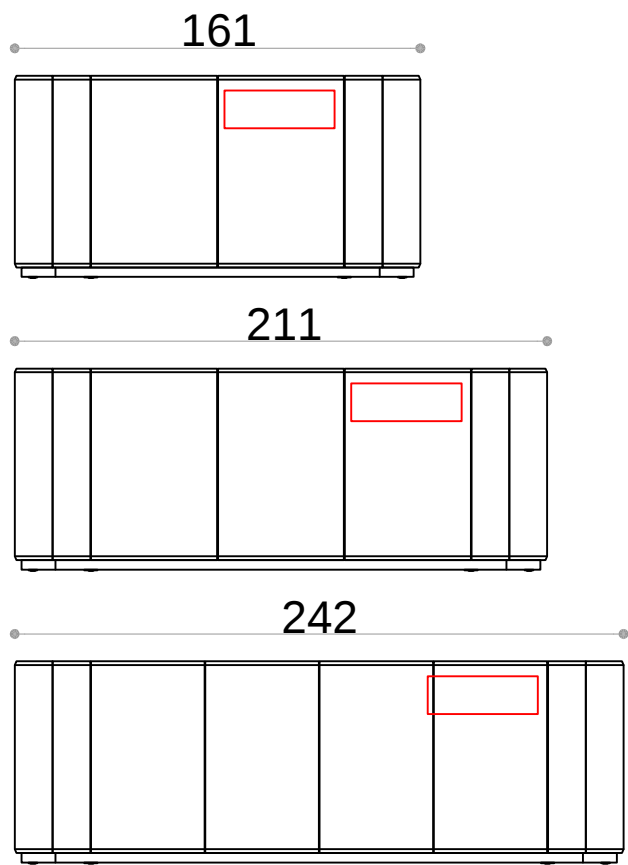
9. Inserire tutti i reggipiano (h) nei fori predisposti nello schienale (B), nei finachi (F) e nei tubolari in metallo (D).
9. Insert all shelf supports (h) into the pre-drilled holes in the back panel (B), side panels (F) and metal tubes (D).



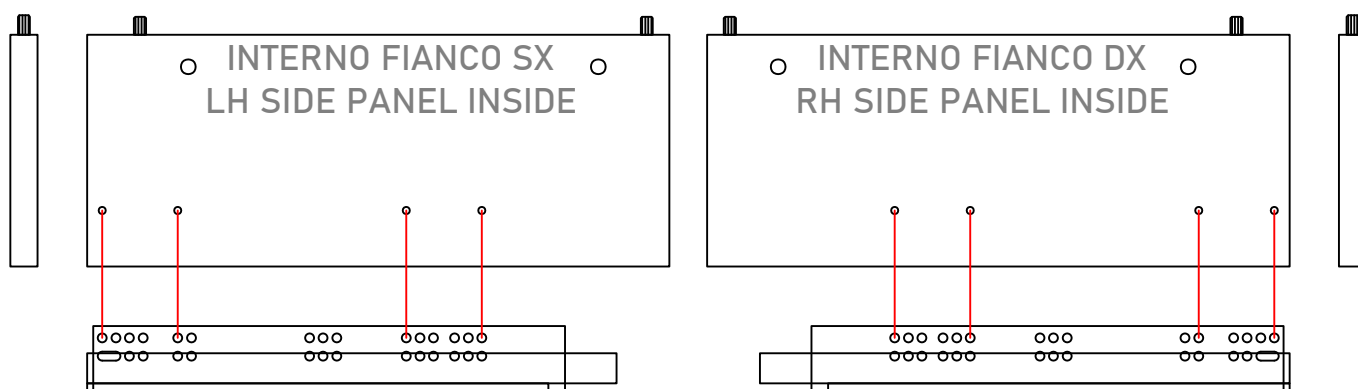
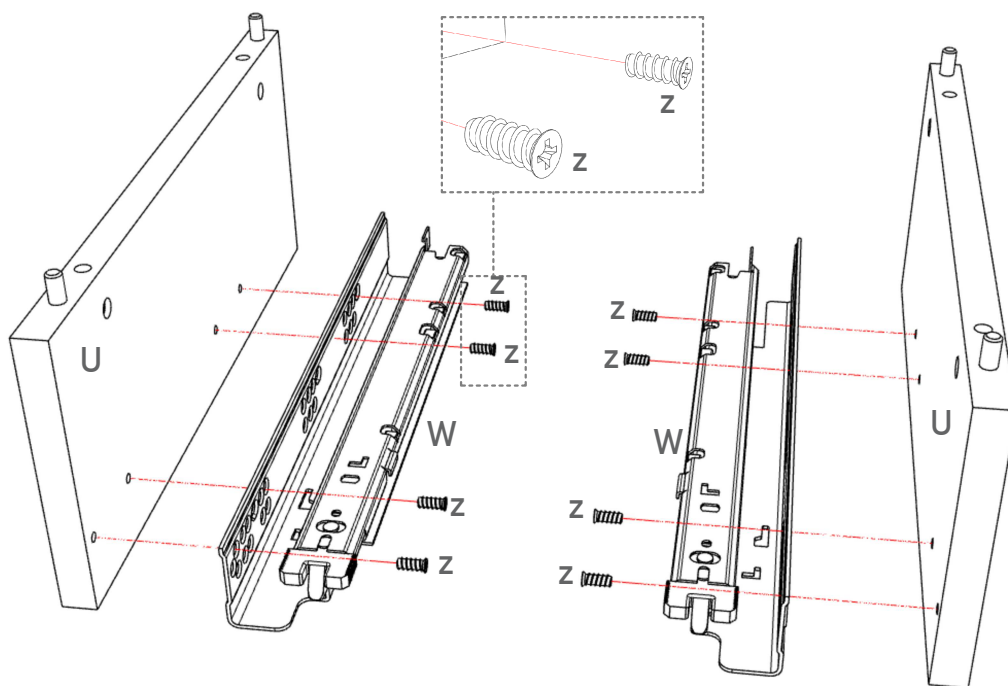
10. Con molta attenzione inserire il ripiano in vetro (G) e poggiarlo sopra ai reggipiano.
10. Carefully insert the glass shelf (G) and place it on top of the shelf supports.

CASSETTO INTERNO OPTIONAL

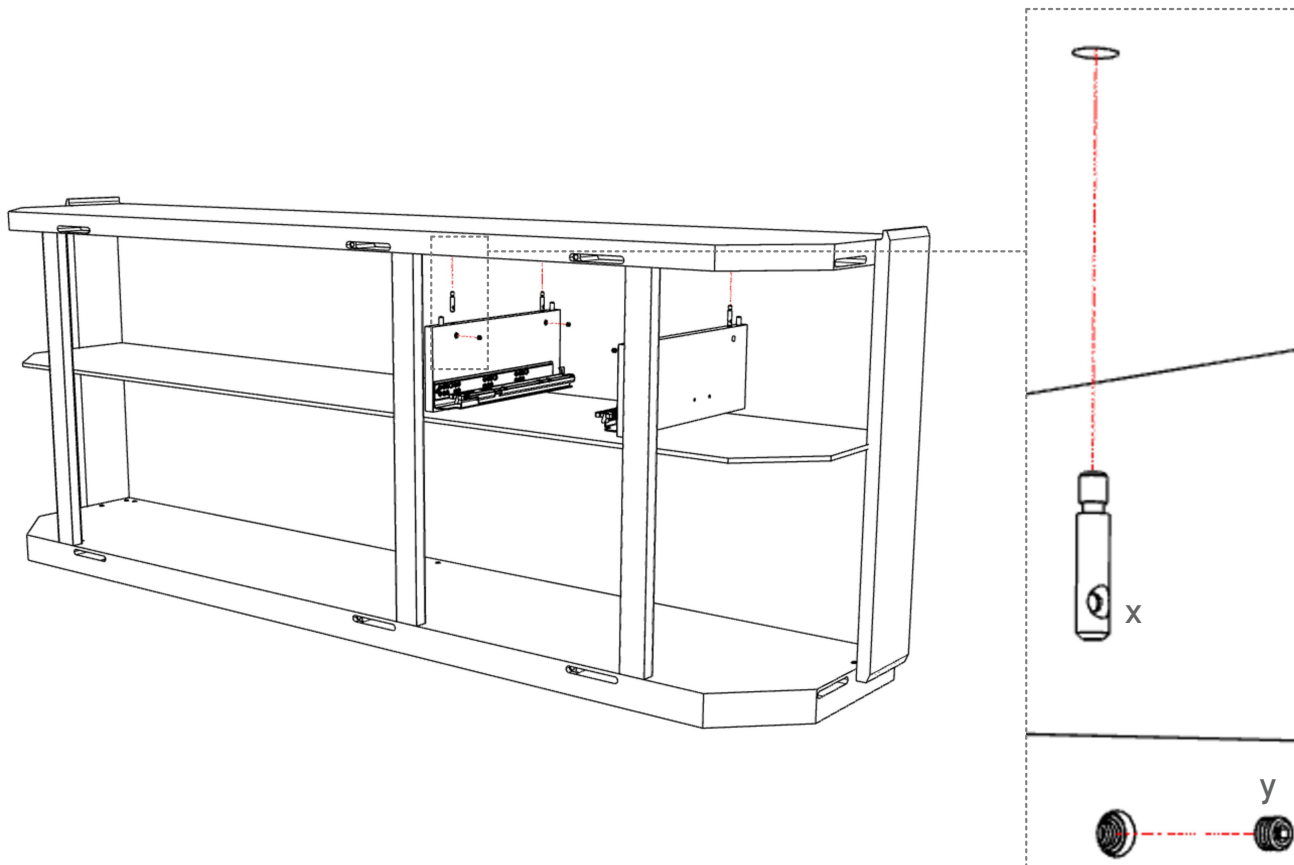
OPTIONAL INTERNAL DRAWER



CONTENUTO / CONTENT			
U	n°	2	fianchi cassetto drawer sides
V	n°	1	cassetto drawer
W	n°	1	coppia guide cassetto pair of drawer rails
VITERIA AGGIUNTIVA PER CASSETTO OPTIONAL ADDITIONAL SCREWS FOR OPTIONAL DRAWER			
x	n°	4	tiranti <i>cam dowels</i>
y	n°	4	grani set screws
z	n°	8	eurovite euro screw

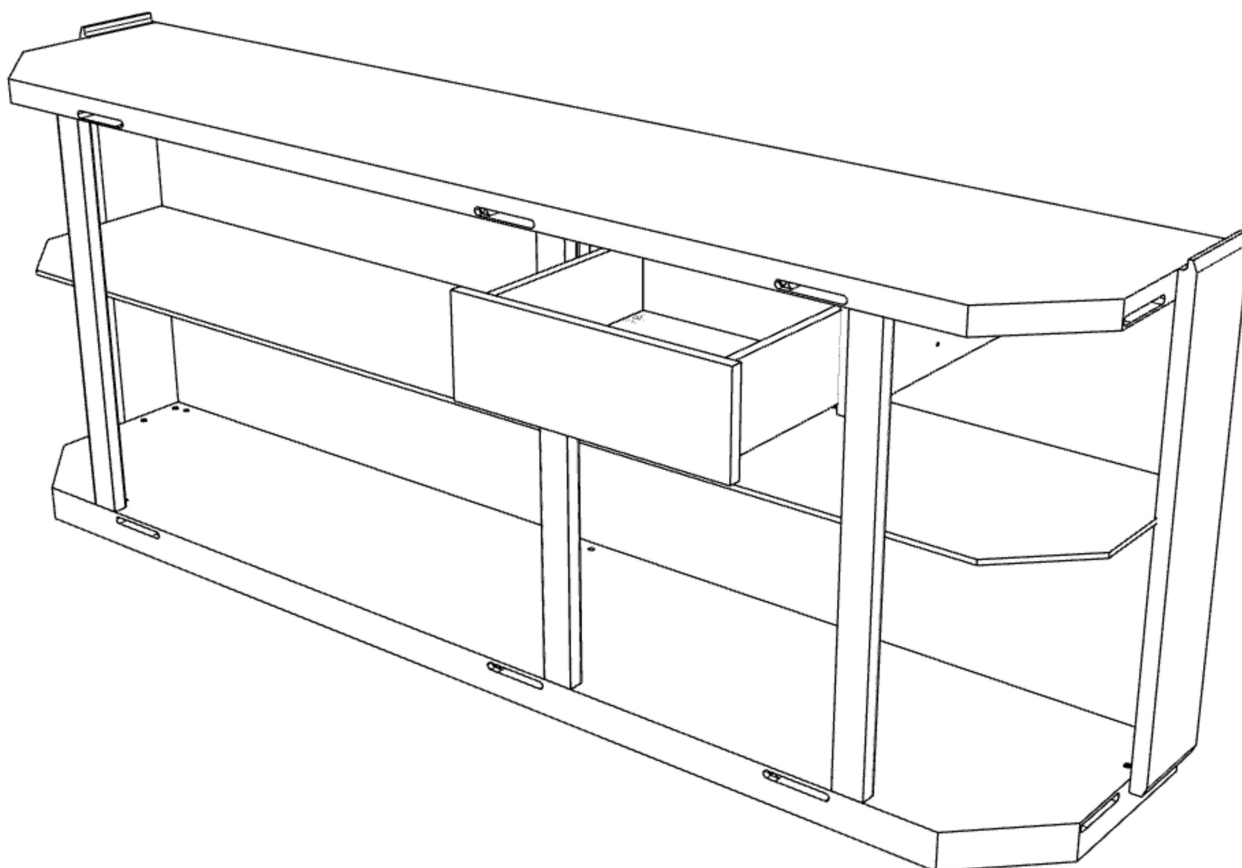


- 10.1 Montare le guide (W) sui fianchi cassetto (U), come indicato nello schema con n° 8 viti eurovite (z).
- 10.1 Mount the runners (W) on the drawer sides (U) with 8 euro screws (z), as shown in the diagram.



10.2 Avvitare n° 4 tiranti (x) al piano, inserire i fianchi cassetto (U) e bloccare con n° 4 grani (y).

10.2 Screw 4 cam dowels (x) into the top panel, insert the drawer sides (U), and lock them in place with 4 set screws (y).



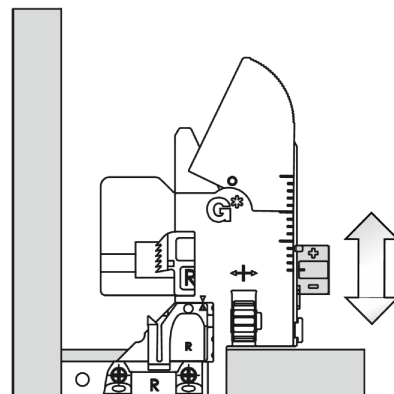
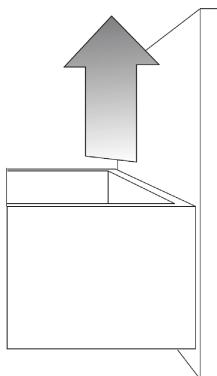
10.3 Inserire il cassetto (V).

10.3 Insert the drawer (V).

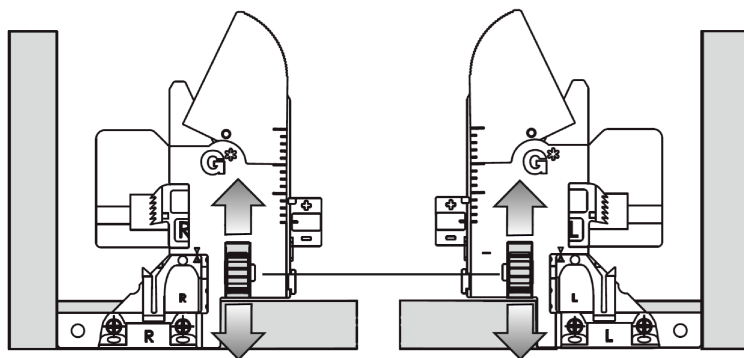
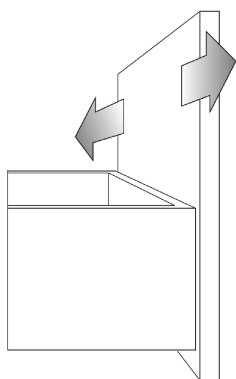
REGOLAZIONI CASSETTO INTERNO

INTERNAL DRAWER ADJUSTMENTS

Regolazione in altezza (max. +3,5mm)
Height adjustment

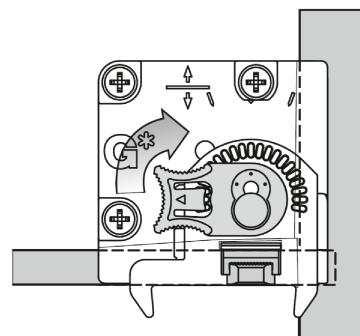
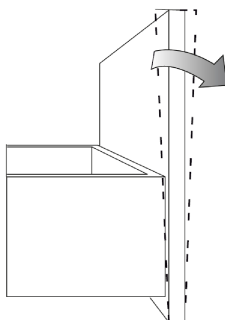


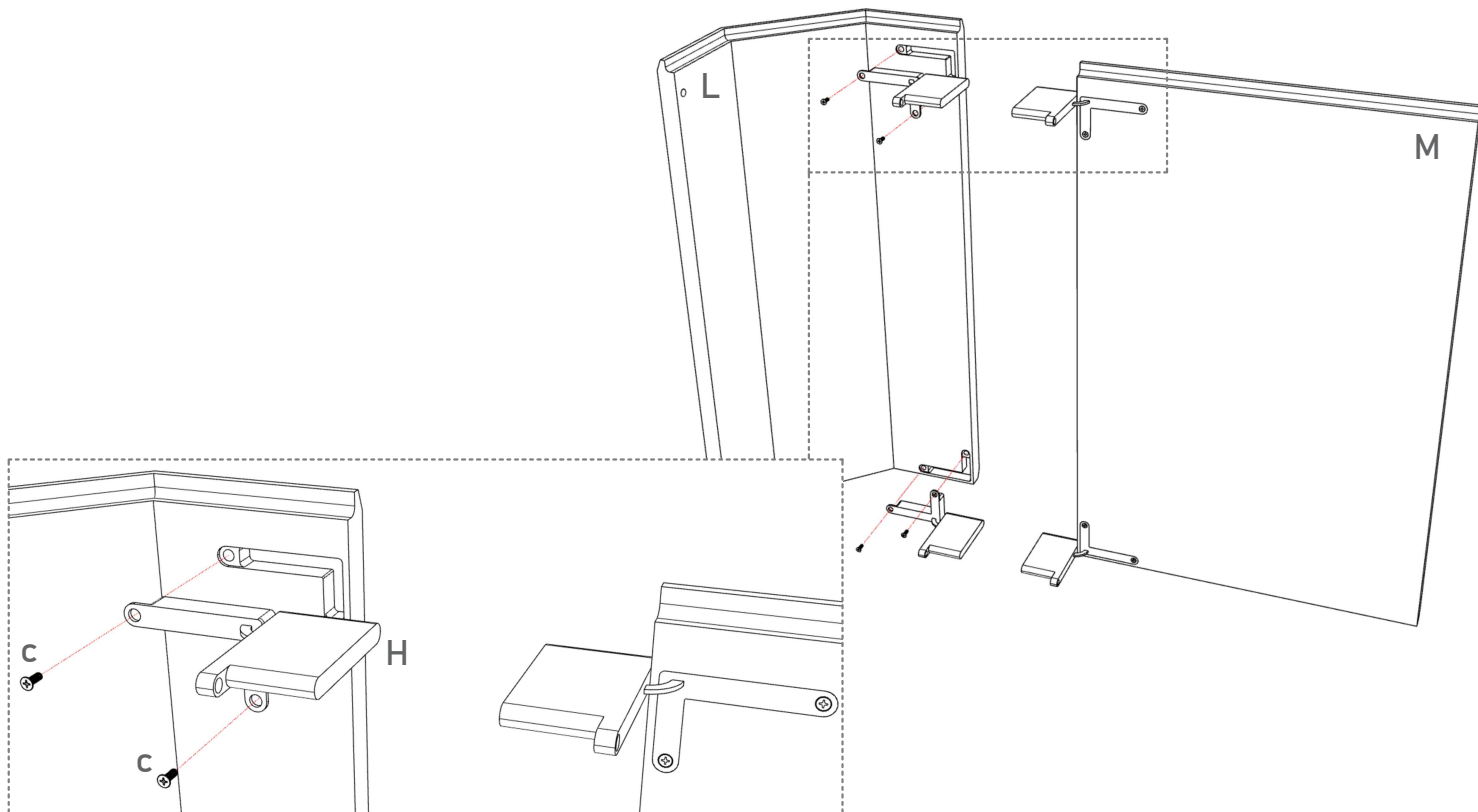
Regolazione laterale (max. $\pm 1,5$ mm)
Side adjustment



- A. Regolare entrambe le rotelline nella stessa direzione
Adjust both wheels into the same direction
- B. Sganciar e il cassetto
Remove drawer
- C. Agganciare il cassetto
Insert drawer

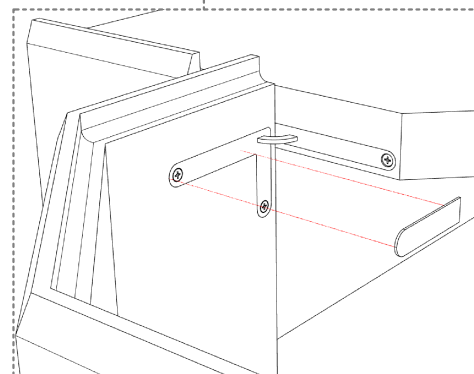
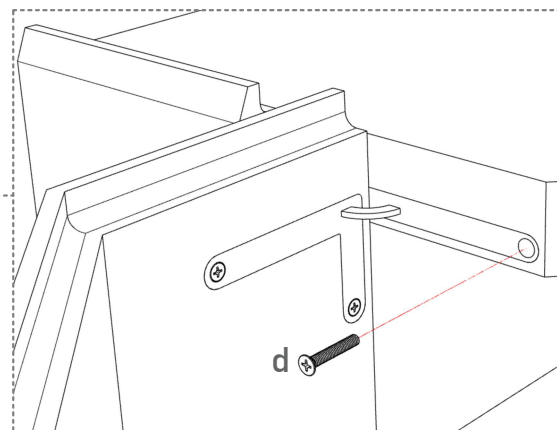
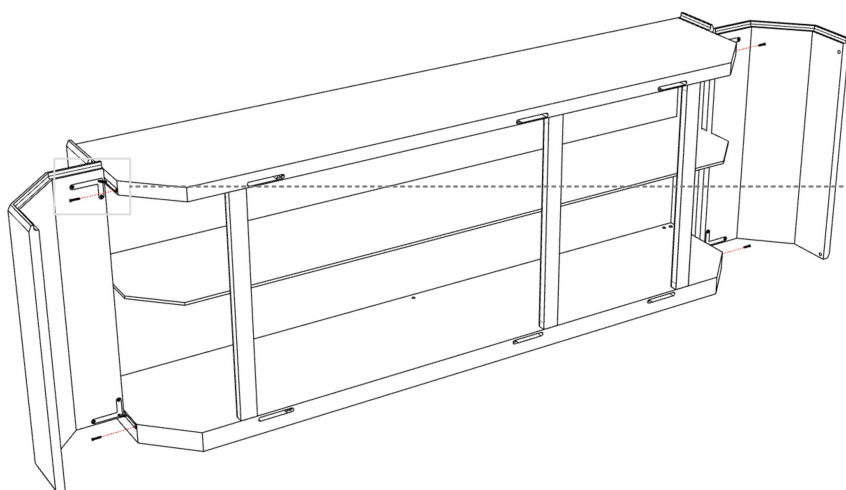
Regolazione dell'inclinazione (max. +4mm)
Tilt adjustment





11. Preparare le ante angolari (L) e le ante dritte (M) inserendo le cerniere (H) e avvitando ognuna con n° 2 viti TSP M4x12 (c).

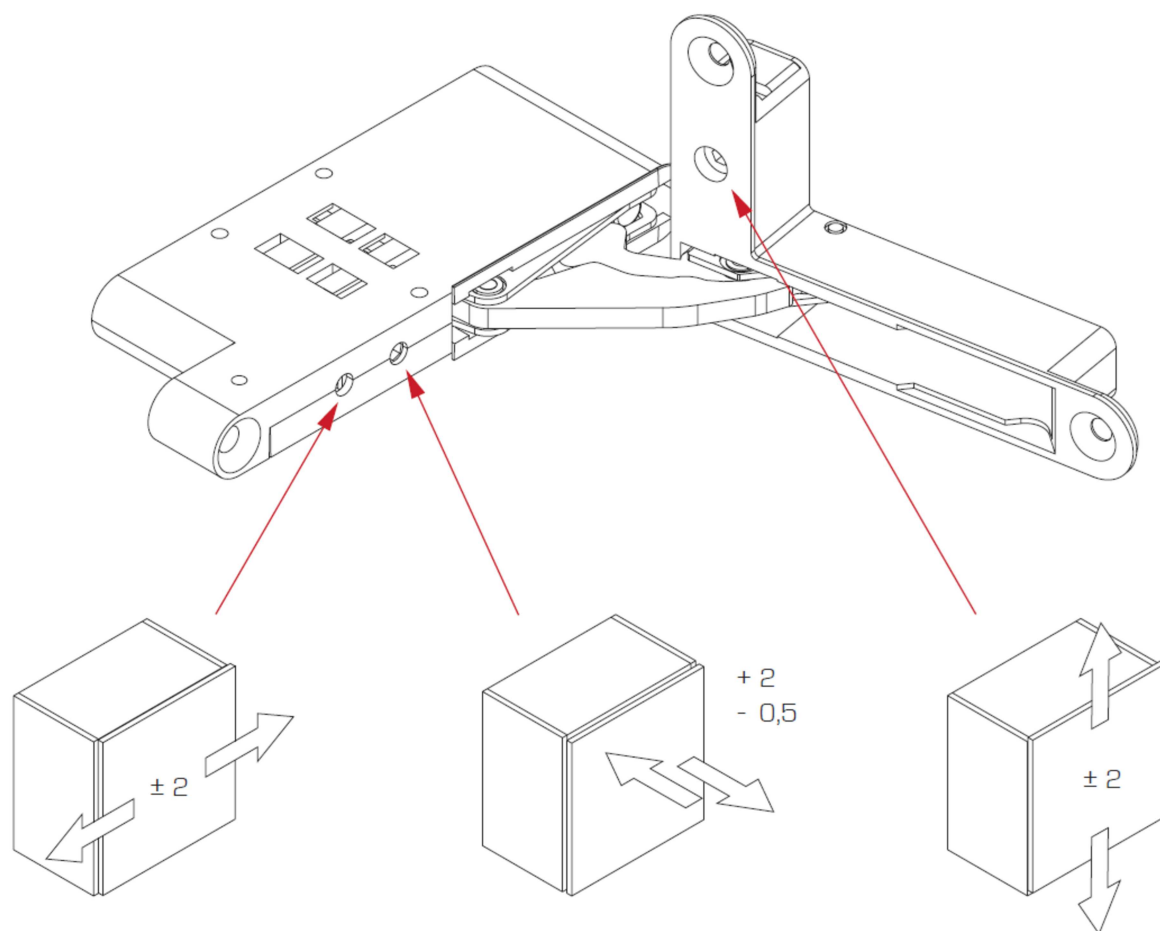
11. Prepare the corner doors (L) and straight doors (M) by inserting the hinges (H) and securing each one with 2 TSP M4x12 screws (c).



12. Unire le ante inserendo le cerniere nel piano e nello zoccolo. Avvitare ogni cerniera con n° 1 vite TSP M4x25 (d). Applicare la placchetta copricerniera.

12. Join the doors by inserting the hinges into the top panel and the plinth. Secure each hinge with 1 TSP M4x25 screw (d). Apply the hinge cover plate.

REGOLAZIONE CERNIERE ANTE DOOR HINGE ADJUSTMENT



100% MADE IN ITALY

ISM_E4CN0726

Desiree S.p.A.
Via Piave 25,
31028 Tezze di Piave (TV) ITALY
T. +39 0438 2817
desiree.com