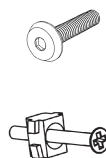
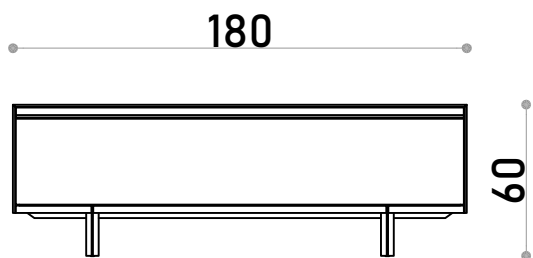


ISTRUZIONI DI MONTAGGIO
ASSEMBLY INSTRUCTIONS

GARBO
CONTENITORI
STORAGE UNITS

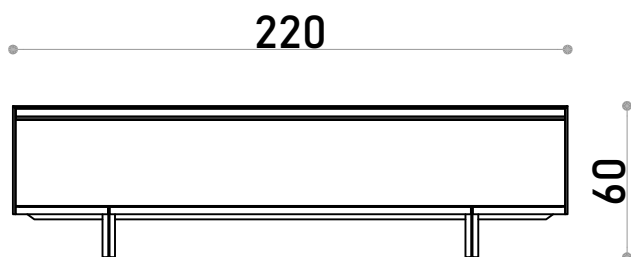
CONTENITORE / ANTA RIBALTA e CONTENITORE GIORNO / ANTA RIBALTA	
UNIT / DROP-DOWN DOOR and OPEN UNIT / DROP-DOWN DOOR	PAG. 1
REGOLAZIONI MECCANISMO ANTA A RIBALTA	
FLAP DOOR MECHANISM ADJUSTMENTS	PAG. 4
SOSTITUZIONE ANTA	
DOOR REPLACEMENT	PAG. 5
CONTENITORE / 4 ANTE	
UNIT / 4 DOORS	PAG. 6
REGOLAZIONI CASSETTO	
DRAWER ADJUSTMENTS	PAG. 10
REGOLAZIONI CERNIERE ANTE BATTENTI	
HINGE ADJUSTMENT FOR HINGED DOORS.....	PAG. 11

E5 009800 CONTENITORE / ANTA RIBALTA L. 180 H. 60
UNIT / DROP-DOWN DOOR W. 180 H. 60



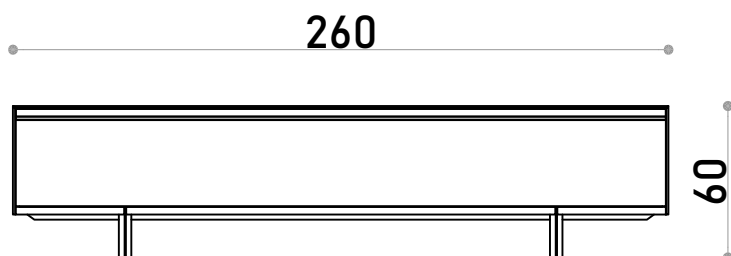
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	10	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	3	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)

E5 009810 CONTENITORE / ANTA RIBALTA L. 220 H. 60
UNIT / DROP-DOWN DOOR W. 220 H. 60



CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	4	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)

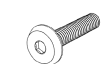
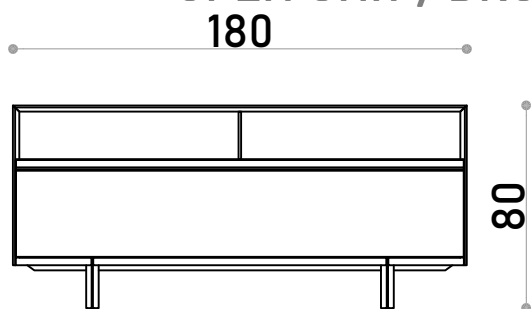
E5 009820 CONTENITORE / ANTA RIBALTA L. 260 H. 60
UNIT / DROP-DOWN DOOR W. 260 H. 60



CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	4	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)

E5 009830 CONTENITORE GIORNO / ANTA RIBALTA L. 180 H. 80

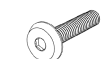
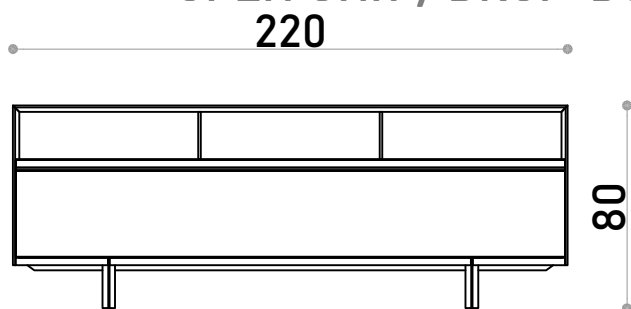
OPEN UNIT / DROP-DOWN DOOR W. 180 H. 80



CONTENUTO CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	10	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	3	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)

E5 009840 CONTENITORE GIORNO / ANTA RIBALTA L. 220 H. 80

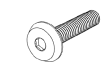
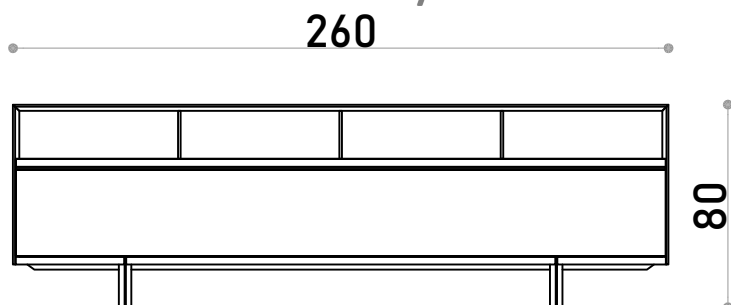
OPEN UNIT / DROP-DOWN DOOR W. 220 H. 80



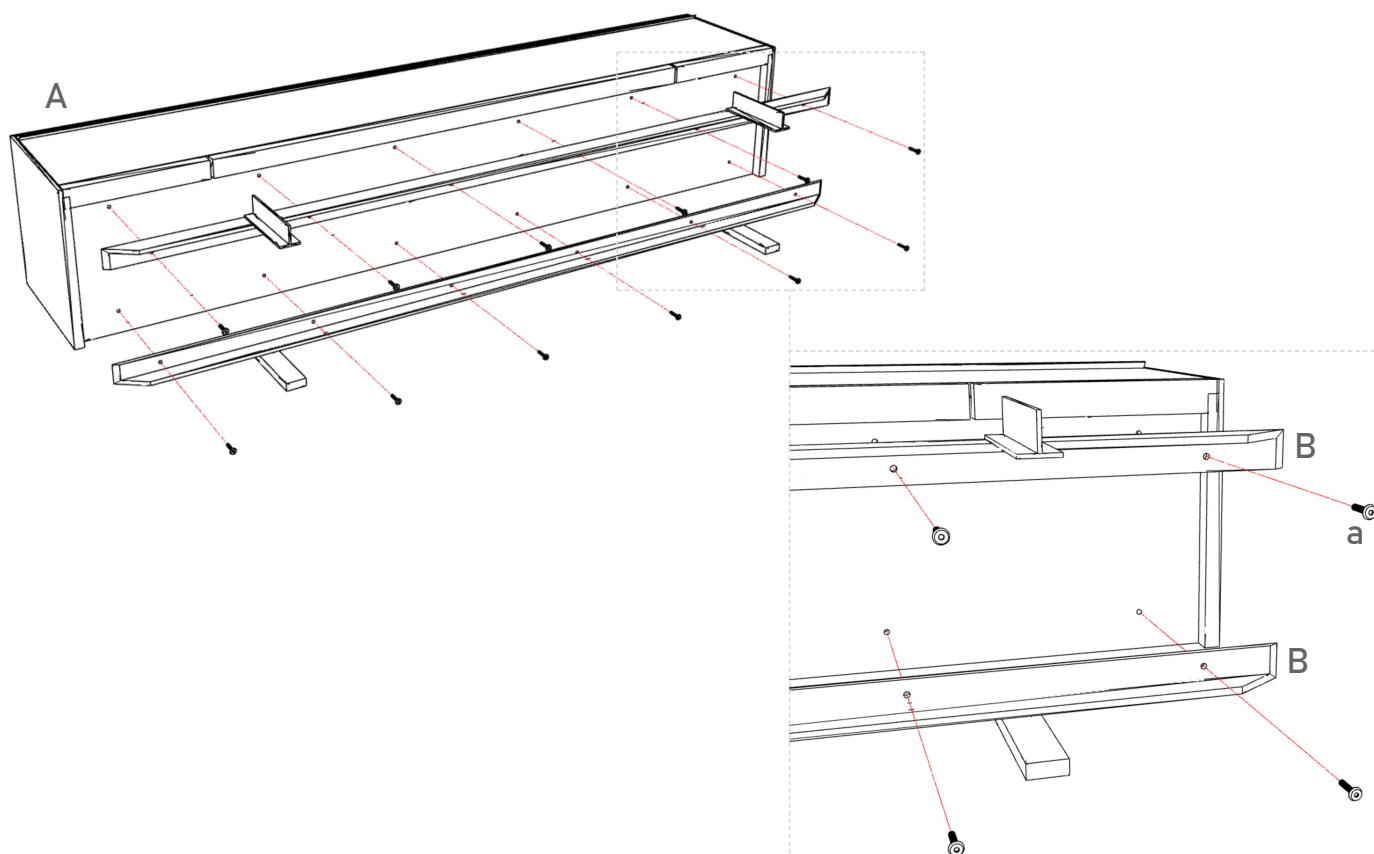
CONTENUTO CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	4	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)

E5 009850 CONTENITORE GIORNO / ANTA RIBALTA L. 260 H. 80

OPEN UNIT / DROP-DOWN DOOR W. 260 H. 80

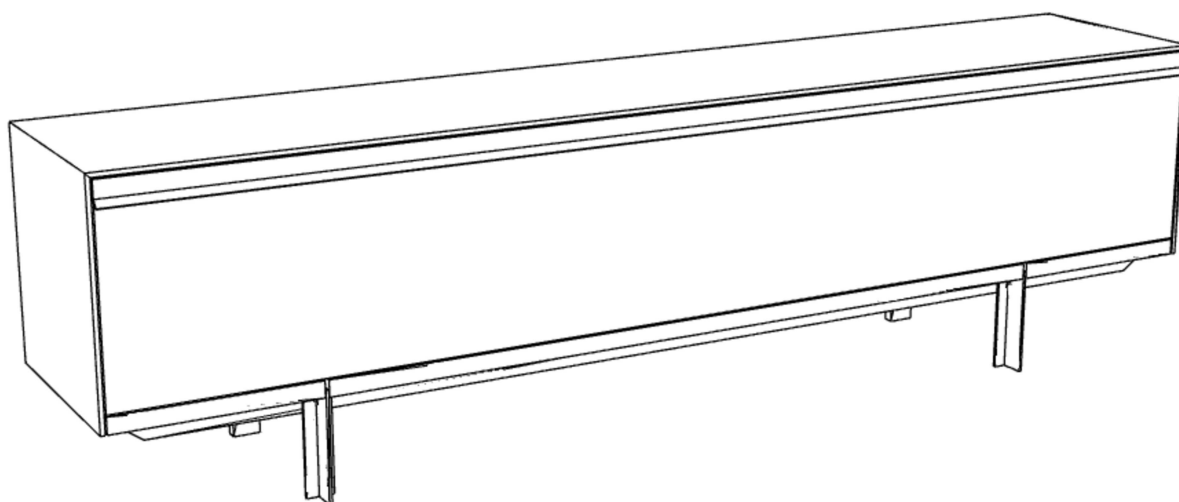


CONTENUTO CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	4	fermi per meccanismo (da conservare) Mechanism retaining clips (to be retained)



1. Posizionare il contenitore (A) sulla schiena. Avvitare le basi (B) con le viti TSPEI M6x25 (a).

1. Place the unit (A) on its back. Screw the bases (B) in with the TSPEI M6x25 screws (a).

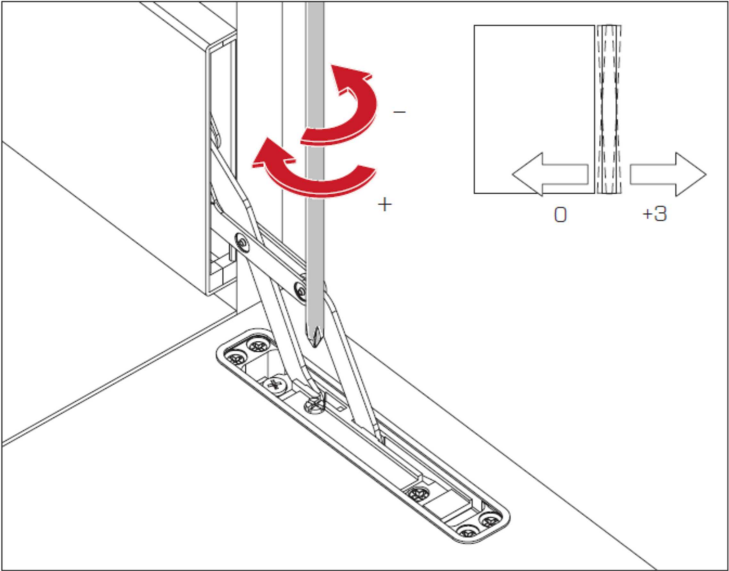
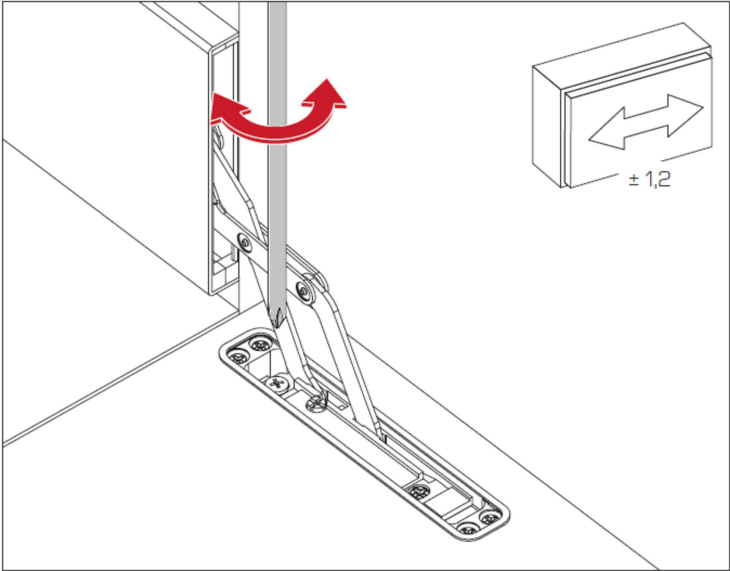
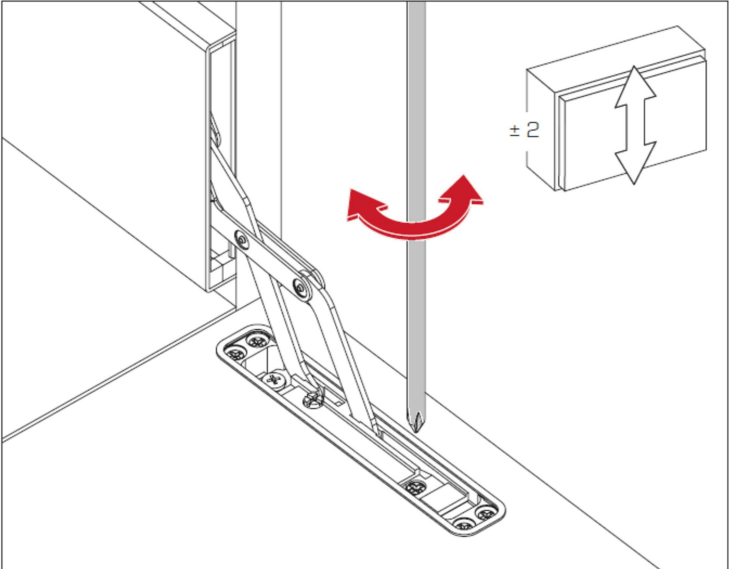
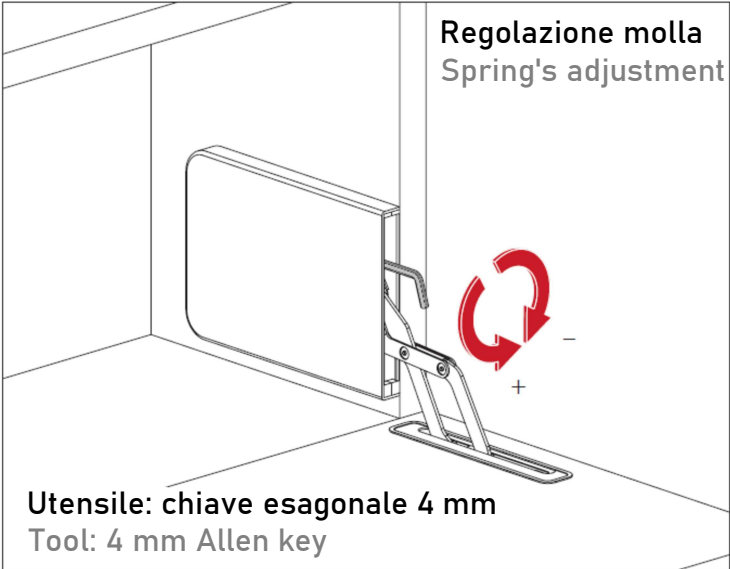


2. Rimettere il contenitore in posizione normale.

2. Return the cabinet to its upright position.

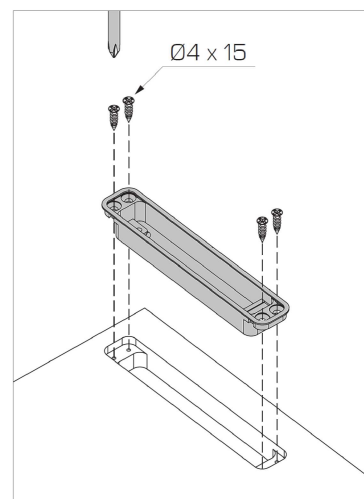
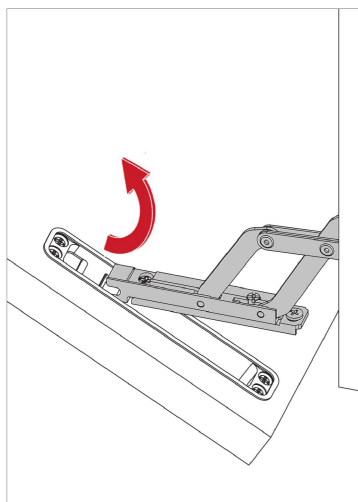
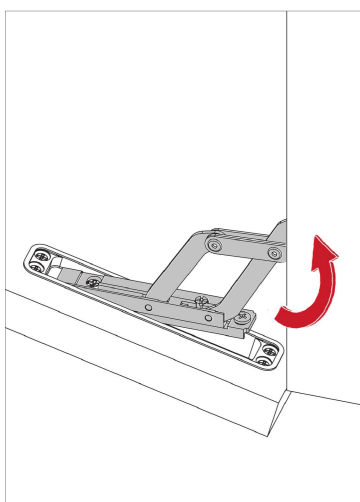
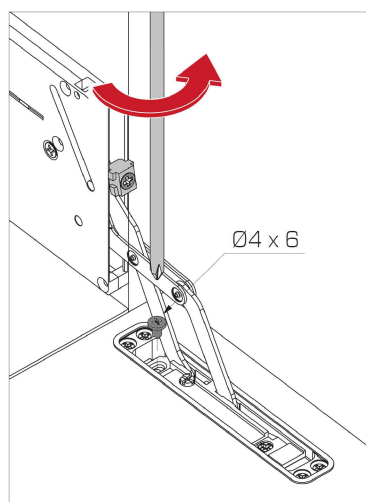
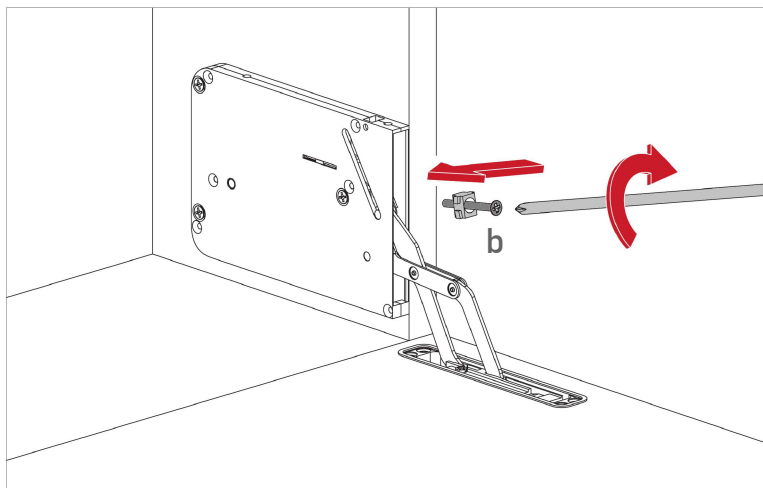
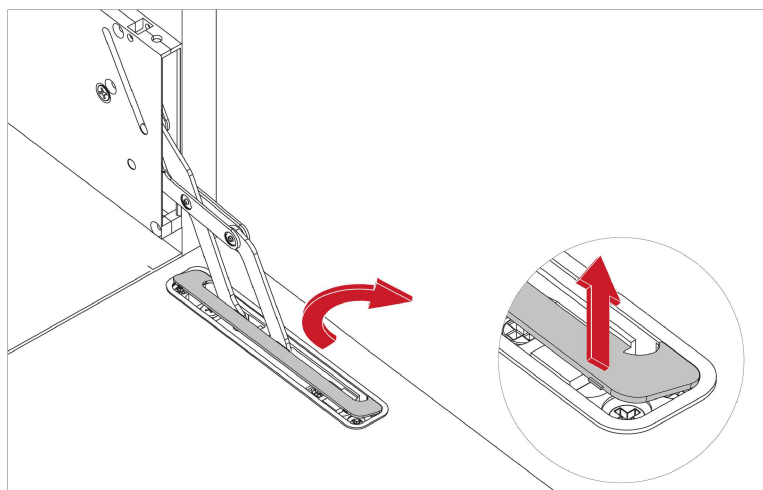
REGOLAZIONI MECCANISMO ANTA A RIBALTA

FLAP DOOR MECHANISM ADJUSTMENTS



SOSTITUZIONE ANTA

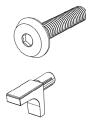
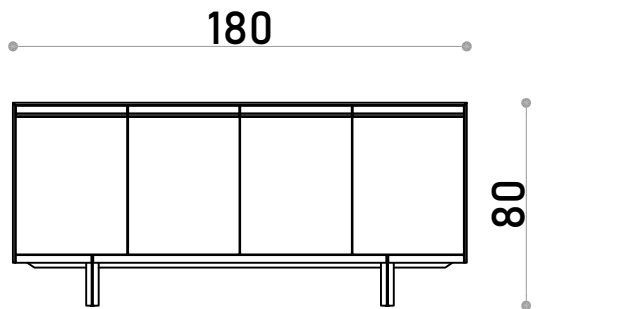
DOOR REPLACEMENT



Per sostituire l'anta rimuovere la cover, applicare i fermi (b) che terranno le cerniere aperte e svitare le viti che collegano la cerniera all'anta. Per il montaggio ripetere il procedimento al contrario.

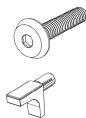
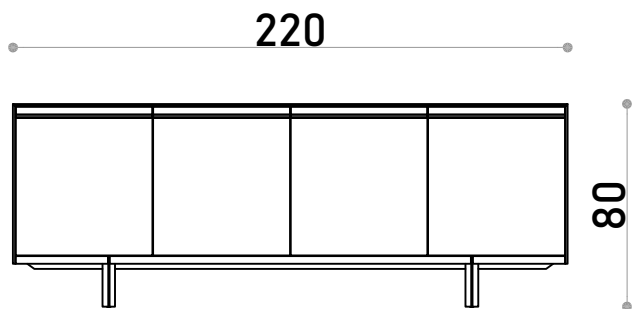
To replace the door, remove the cover, apply the retainers (b) that will hold the hinges open, and unscrew the screws connecting the hinge to the door. For assembly, repeat the procedure in reverse order.

E5 009860 CONTENITORE / 4 ANTE L. 180 H. 80
UNIT / 4 DOOR W. 180 H. 80



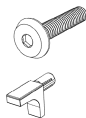
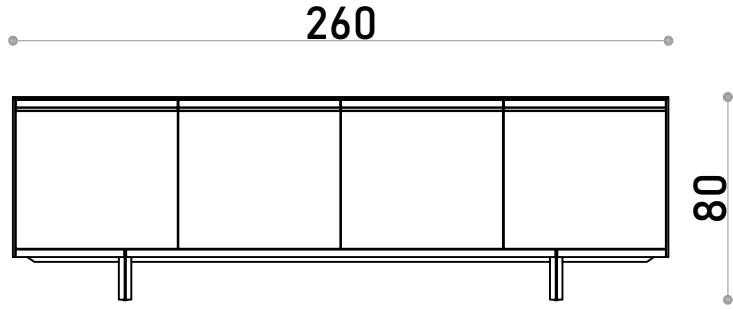
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
C	n°	2	RIPIANI IN VETRO GLASS SHELVES
VITERIA / FASTENERS			
a	n°	10	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	8	reggipiano shelf support

E5 009870 CONTENITORE / 4 ANTE L. 220 H. 80
UNIT / 4 DOOR W. 220 H. 80



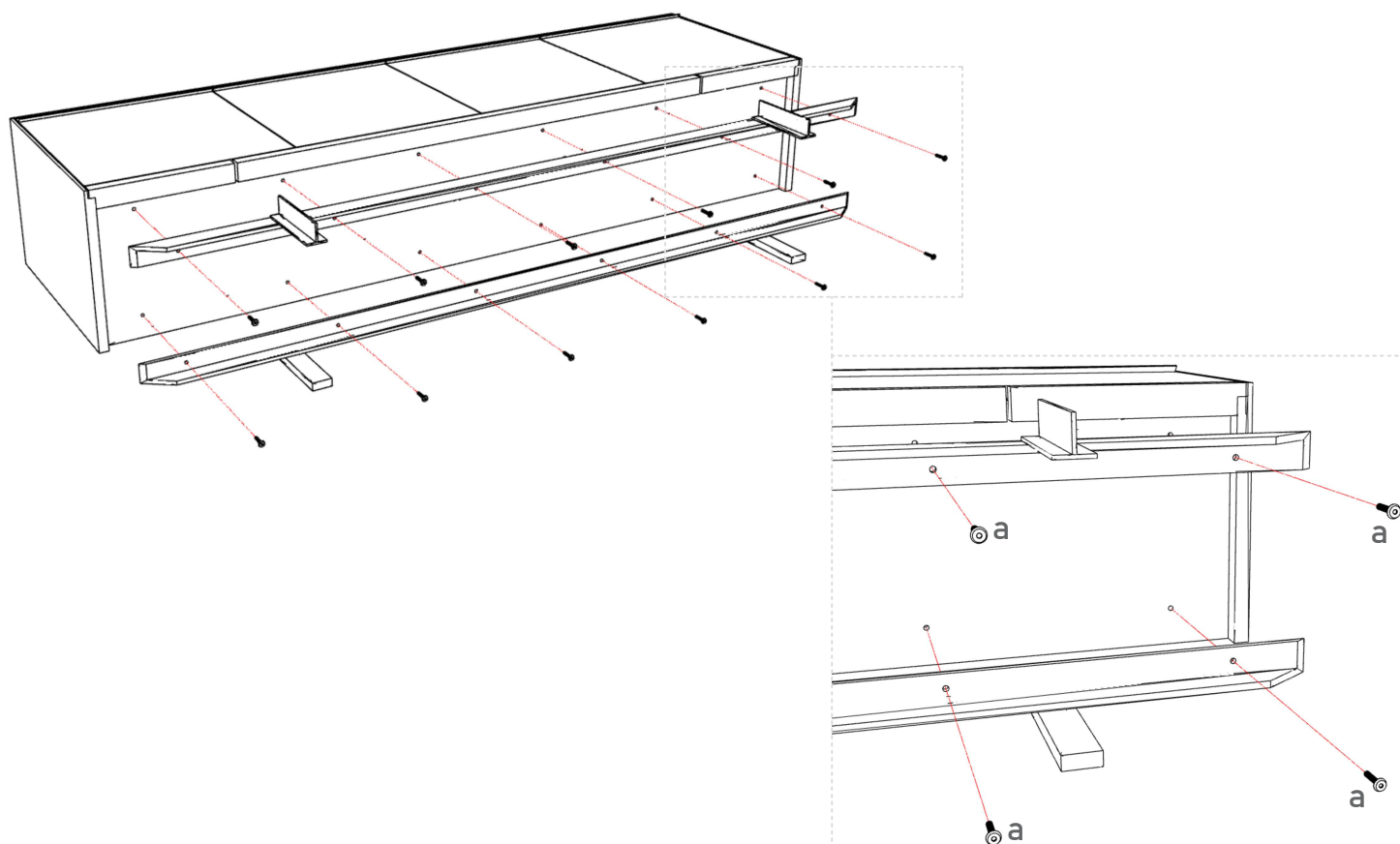
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
C	n°	4	RIPIANI IN VETRO GLASS SHELVES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	16	reggipiano shelf support

E5 009880 CONTENITORE / 4 ANTE L. 260 H. 80
UNIT / 4 DOOR W. 260 H. 80



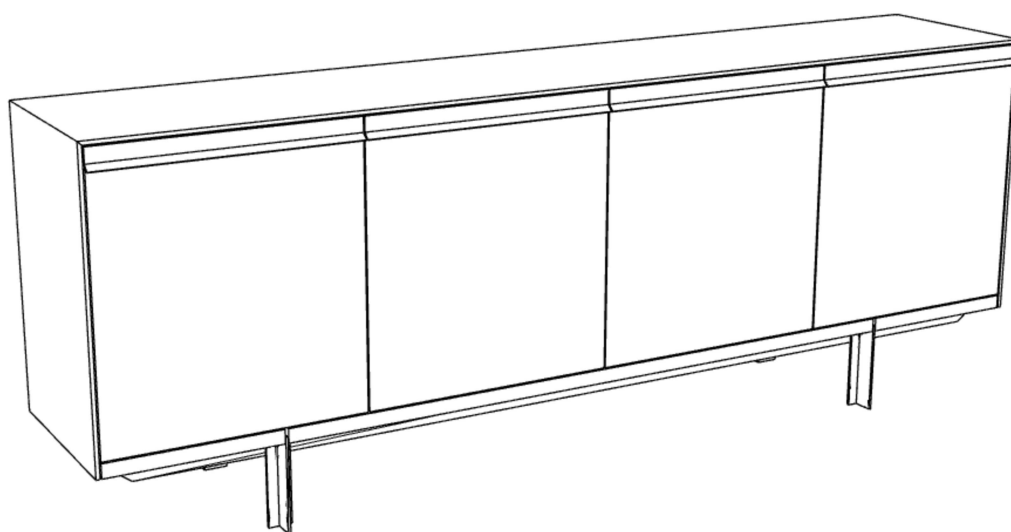
CONTENUTO / CONTENT			
STRUTTURA / FRAME			
A	n°	1	CONTENITORE UNIT
B	n°	1	COPPIA BASI IN ALLUMINIO PAIR OF ALUMINIUM BASES
C	n°	4	RIPIANI IN VETRO GLASS SHELVES
VITERIA / FASTENERS			
a	n°	12	viti TSPEI M6x25 TSPEI M6x25 screws
b	n°	16	reggipiano shelf support

CONTENITORE / 4 ANTE UNIT / 4 DOORS



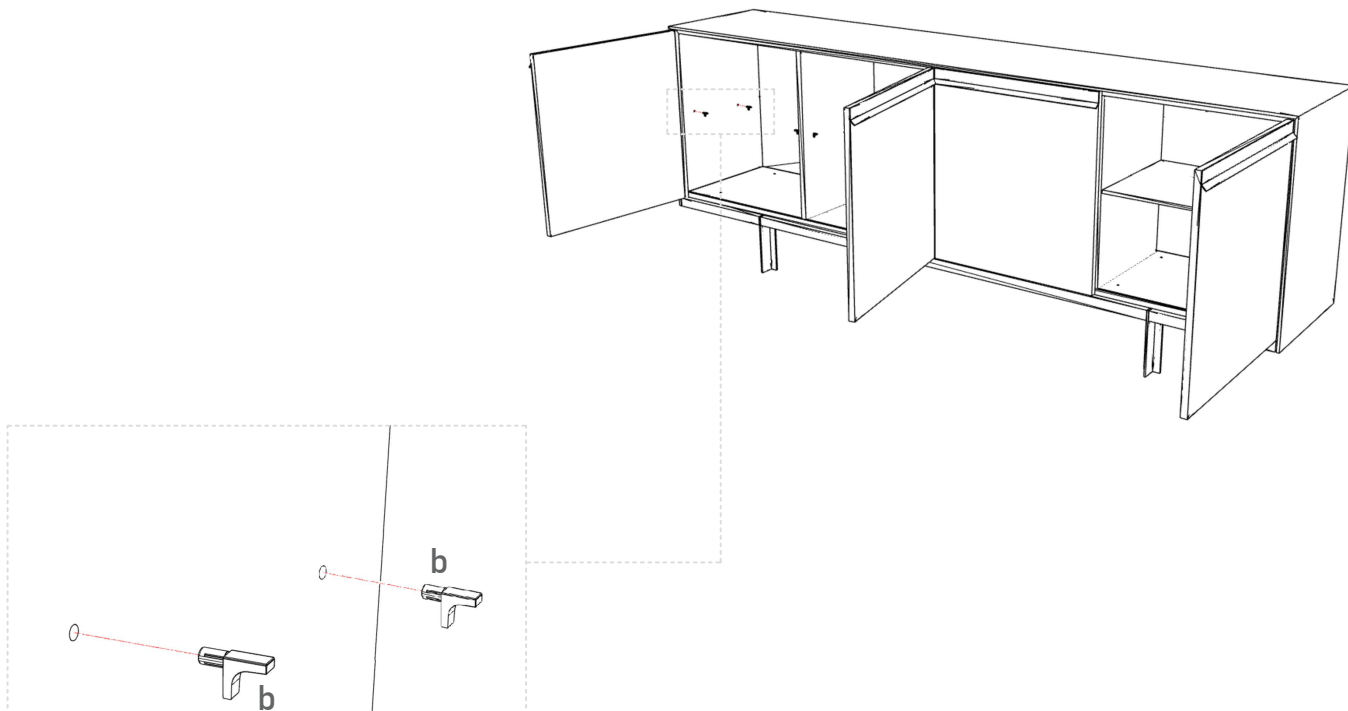
1. Posizionare il contenitore (A) sulla schiena. Avvitare le basi (B) con le viti TSPEI M6x25 (a).

1. Place the unit (A) on its back. Screw the bases (B) in with the TSPEI M6x25 screws (a).

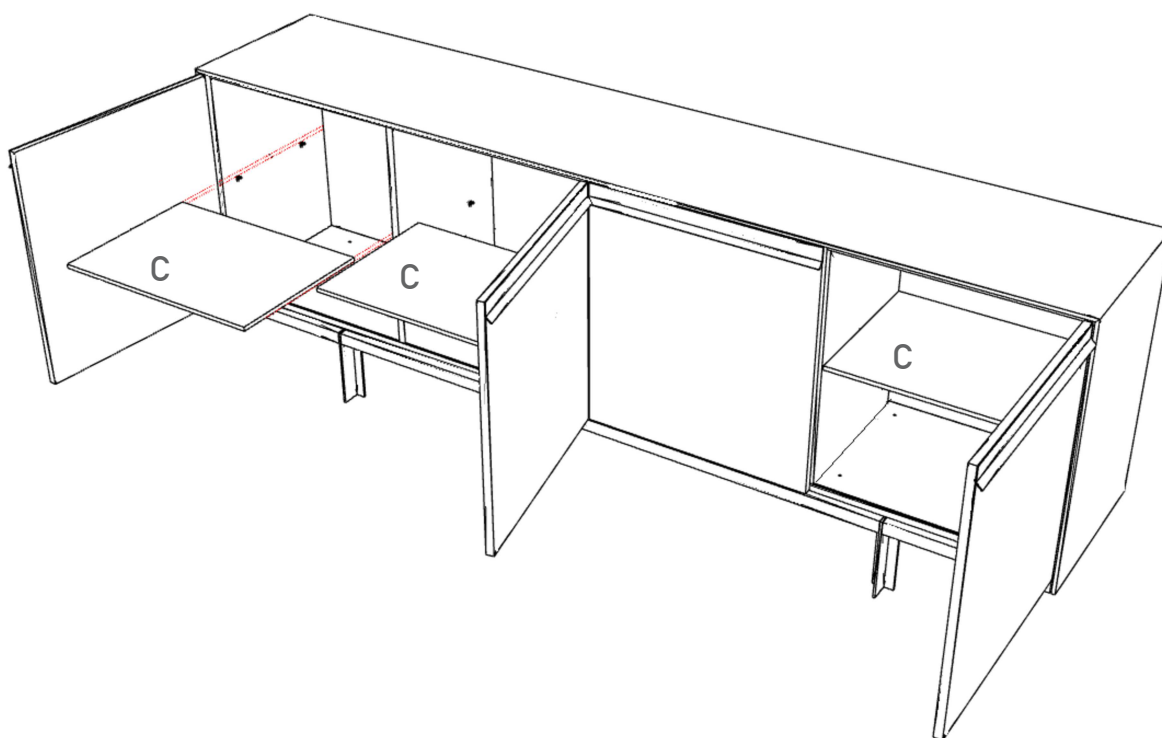


2. Rimettere il contenitore in posizione normale.

2. Return the cabinet to its upright position.

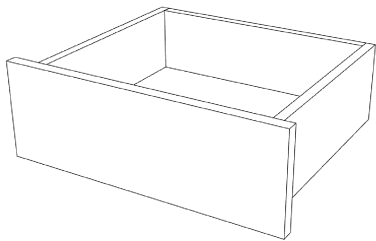
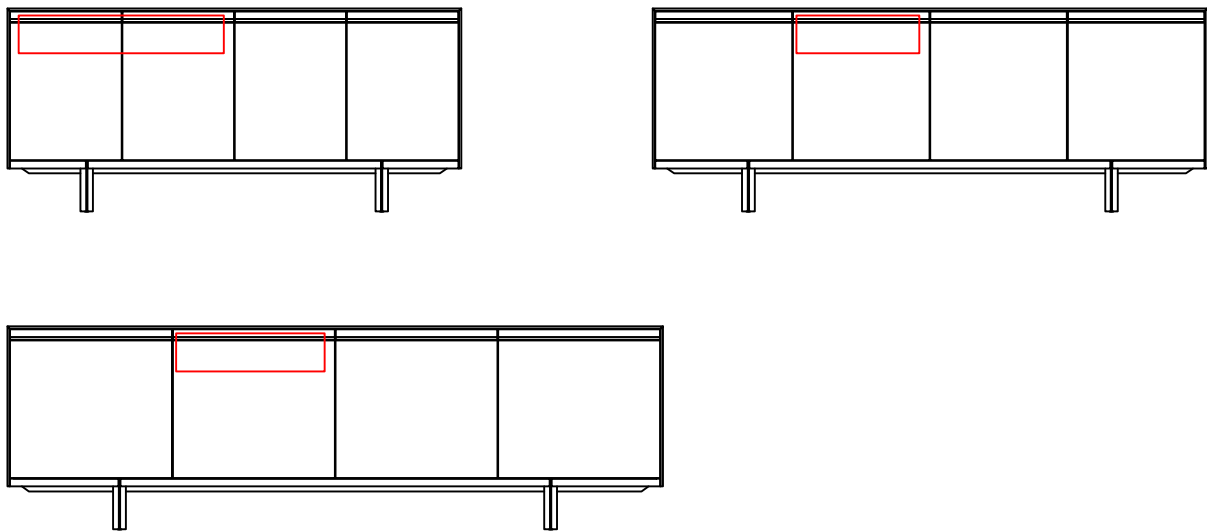


3. Inserire n° 4 reggipiano (b) nei fori predisposti all'interno di ogni vano.
3. Insert 4 shelf supports (b) into the pre-drilled holes inside each compartment.

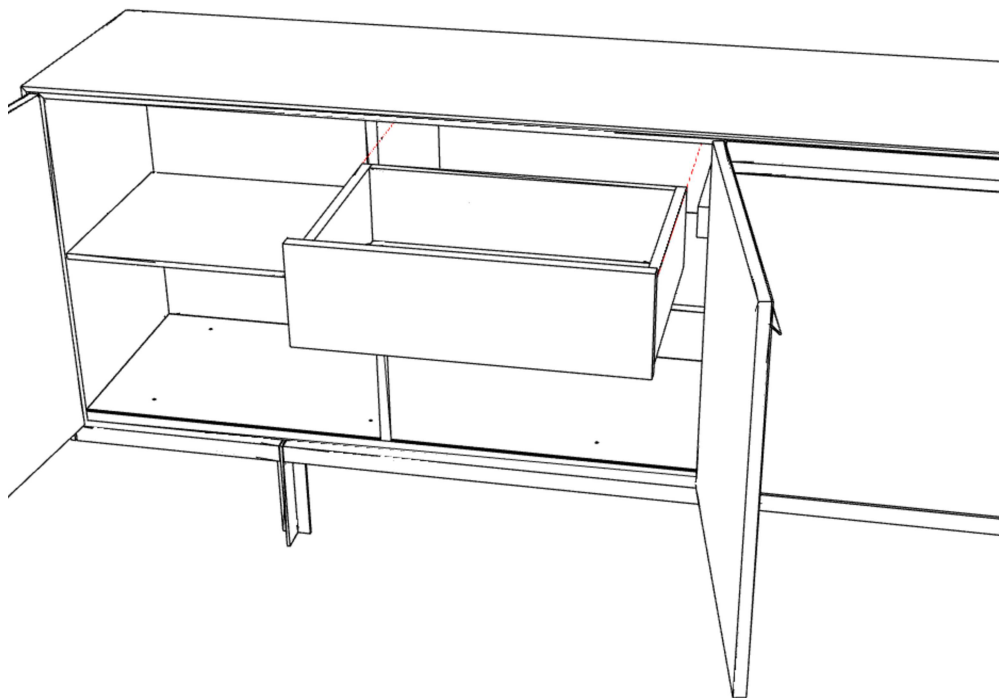


4. Posizionare i 4 ripiani in vetro (C).
4. Place the 4 glass shelves (C).

CASSETTO INTERNO OPTIONAL
OPTIONAL INTERNAL DRAWER



CONTENUTO / CONTENT			
V	n°	1	cassetto drawer

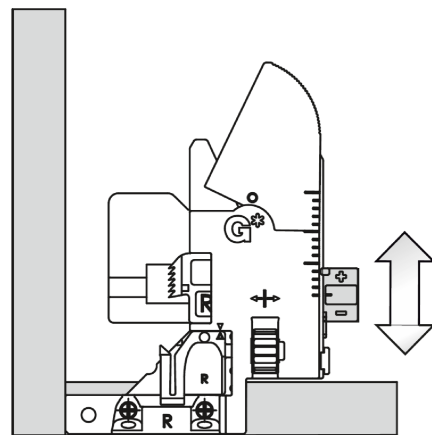
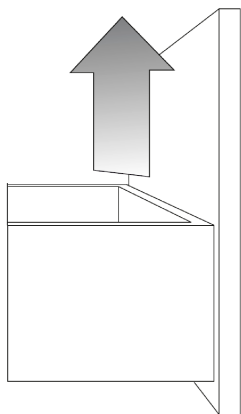


5. Inserire il cassetto (V). Il vano è già predisposto per l'inserimento del cassetto.
5. Insert the drawer (V). The compartment is already set up for inserting the drawer.

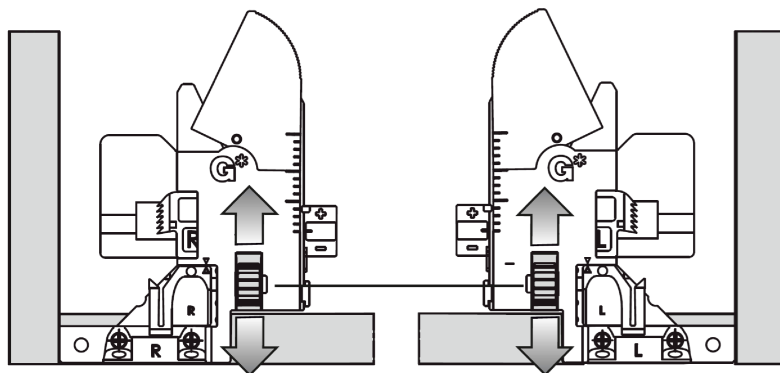
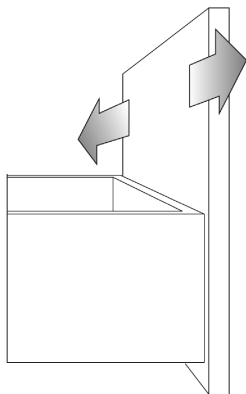
REGOLAZIONI CASSETTO

DRAWER ADJUSTMENTS

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

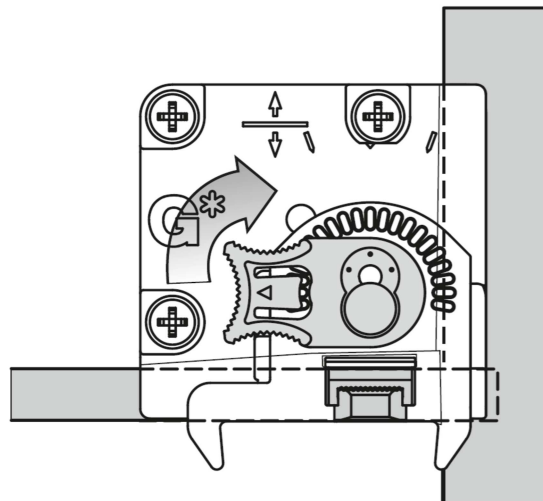
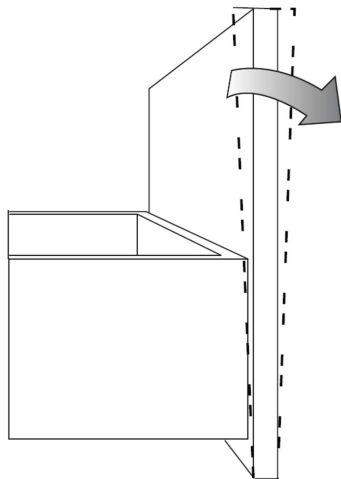


Regolazione laterale (max. $\pm 1,5$ mm)
Side adjustment

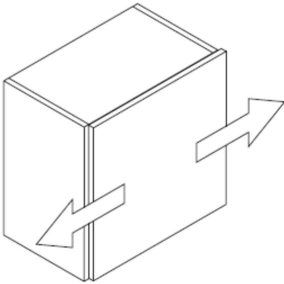
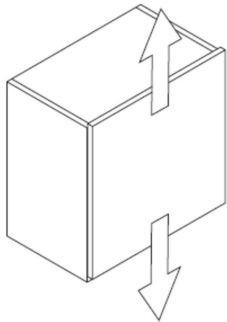
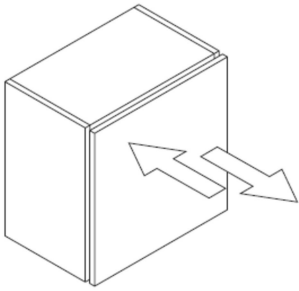


- A. Regolare entrambe le rotelline nella stessa direzione
Adjust both wheels into the same direction
- B. Sganciar e il cassetto
Remove drawer
- C. Agganciare il cassetto
Insert drawer

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



REGOLAZIONE CERNIERE ANTE BATTENTI
HINGE ADJUSTMENT FOR HINGED DOORS



100% MADE IN ITALY

ISM_E5CN0726

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