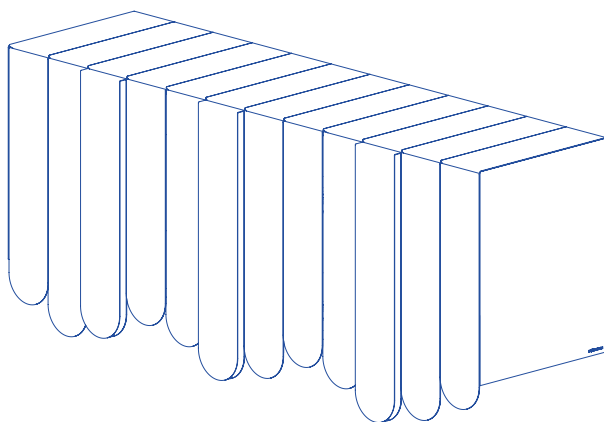


Xilo console

DESIGN BY DELINEO DESIGN STUDIO



D^ECASTELLI

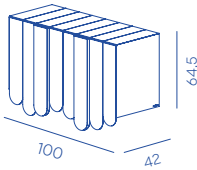
Xilo console

DESIGN BY DELINEO DESIGN STUDIO

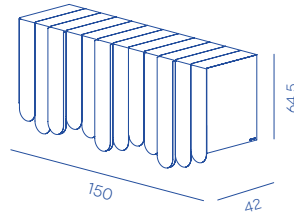
Wall-mounted console clad in metal on all sides, featuring folded metal bands in the front. The doors open to 90° to a storage compartment with an internal drawer.

Console sospesa rivestita in metallo in tutti i lati, rivestita da fasce in metallo piegate sui frontali. Le ante si aprono a 90° a uno spazio contenitore con cassetto interno.

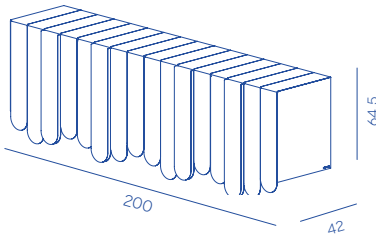
Xilo Console 100



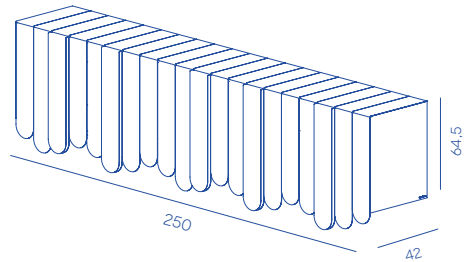
Xilo Console 150



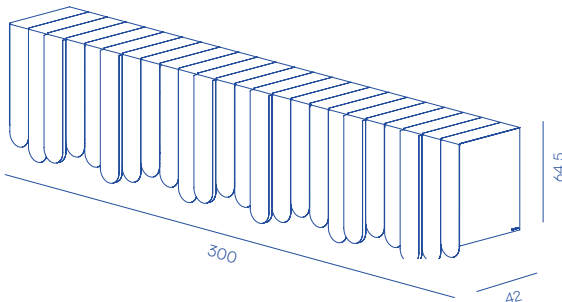
Xilo Console 200



Xilo Console 250



Xilo Console 300

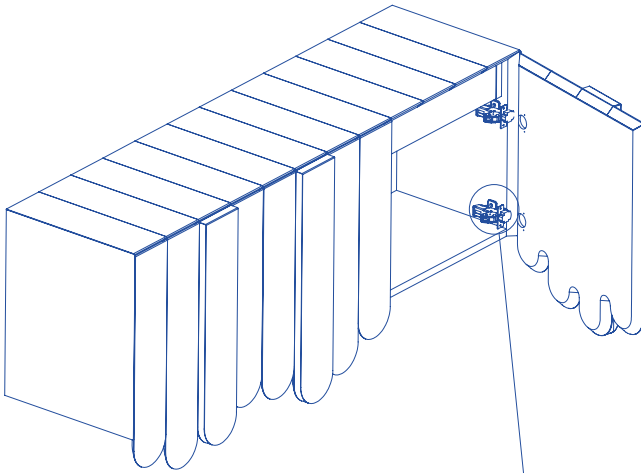


CABINET HINGE ADJUSTMENT — REGOLAZIONE CERNIERE ANTE

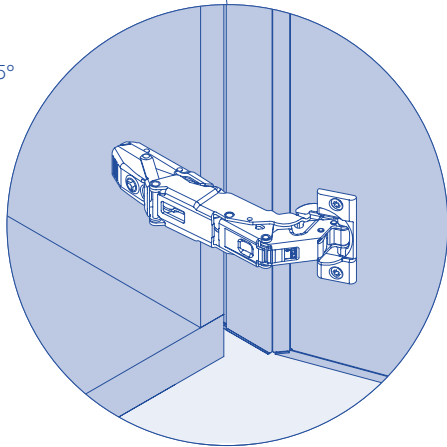


Tools for a correct assembly: Meter; Bubble level; Screwdriver.

Strumenti per un corretto montaggio: Metro; Livella a bolla; Cacciavite.

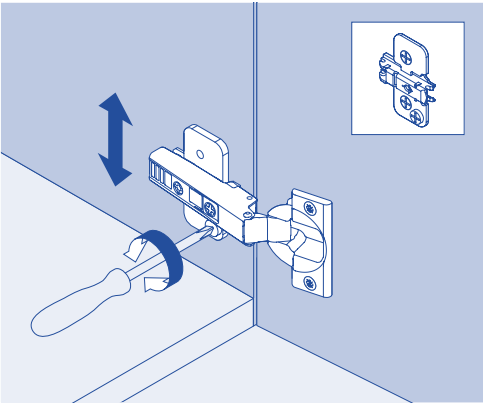
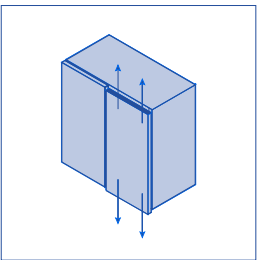
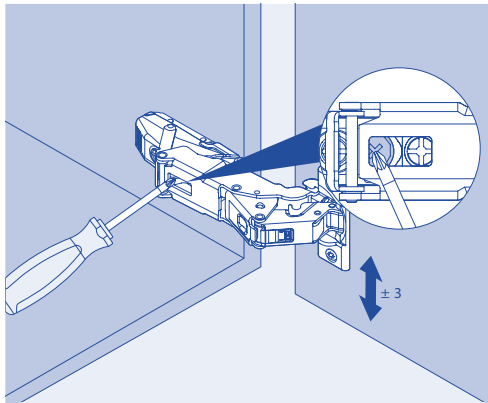


Blum CLIP top
BLUMOTION 155°

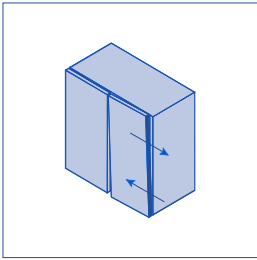
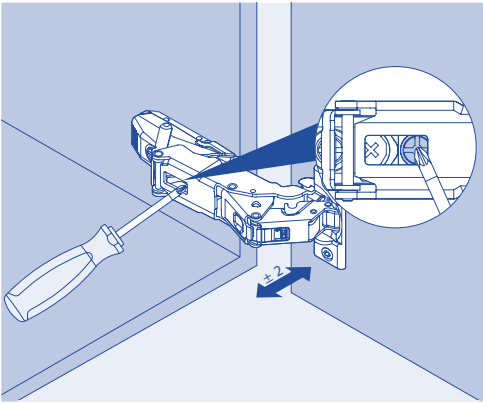


CABINET HINGE ADJUSTMENT — REGOLAZIONE CERNIERE ANTE

VERTICAL ADJUSTMENT — REGOLAZIONE VERTICALE

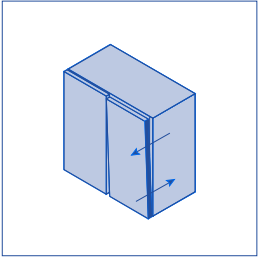
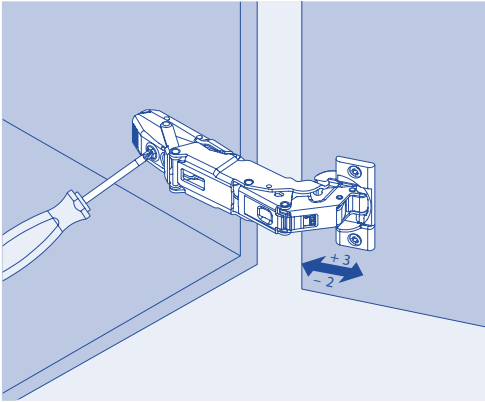


LATERAL ADJUSTMENT — REGOLAZIONE LATERALE



CABINET HINGE ADJUSTMENT — REGOLAZIONE CERNIERE ANTE

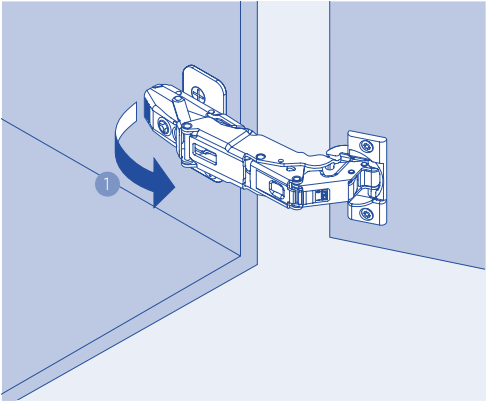
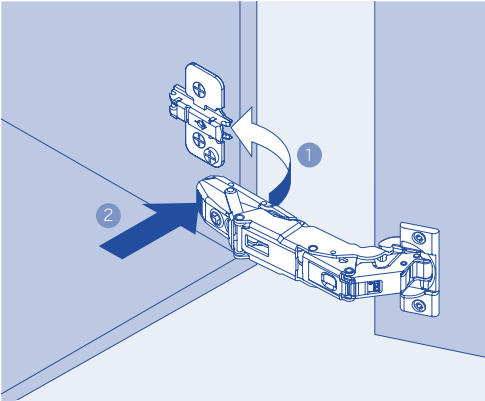
FRONTAL ADJUSTMENT — REGOLAZIONE FRONTALE



DOOR LATCH/RELEASE — AGGANCIO/SGANCIO ANTA

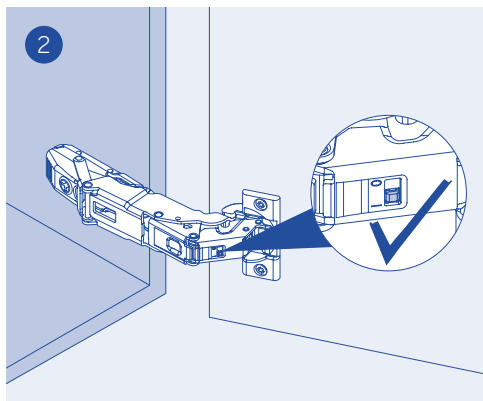
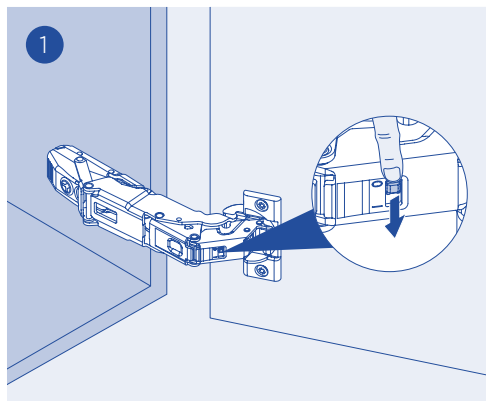
DOOR LATCHING ADJUSTMENT — REGOLAZIONE AGGANCIO ANTA

DOOR RELEASE ADJUSTMENT — REGOLAZIONE SGANCIO ANTA

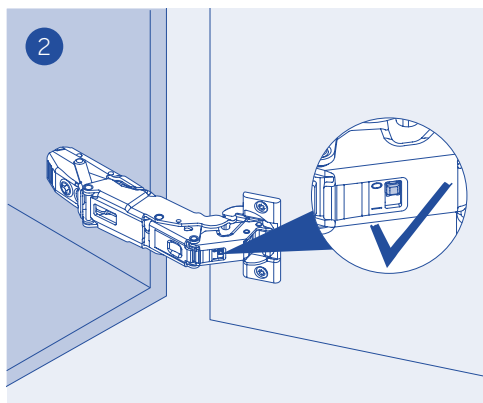
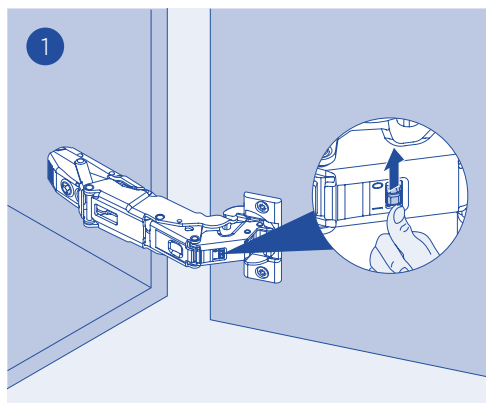


SLOW CLOSING ADJUSTMENT — REGOLAZIONE CHIUSURA RALLENTATA

ACTIVATION SLOW CLOSING — ATTIVAZIONE CHIUSURA RALLENTATA



DEACTIVATION SLOW CLOSING — DISATTIVAZIONE CHIUSURA RALLENTATA



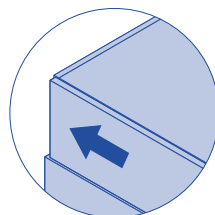
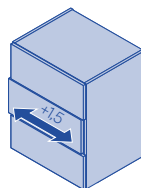
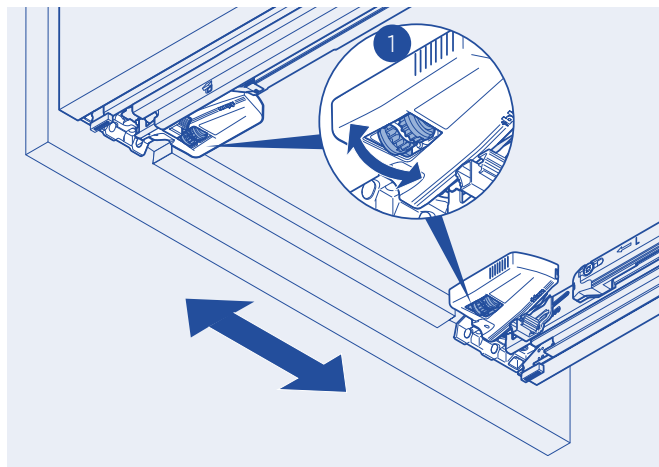
DRAWER GUIDE ADJUSTMENT — REGOLAZIONE GUIDE CASSETTI



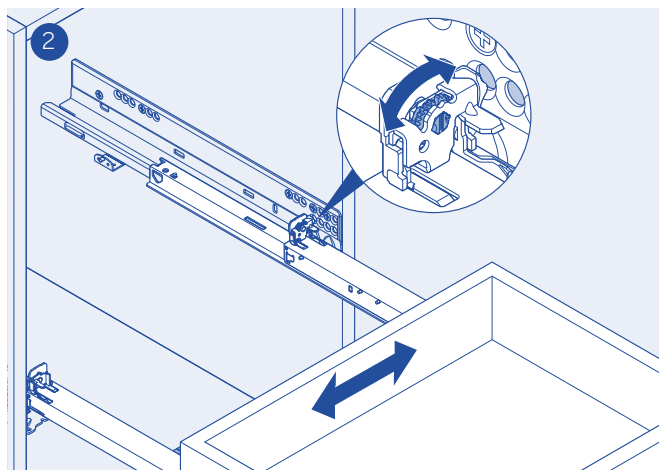
Tools for a correct assembly: Meter; Bubble level; Screwdriver.

Strumenti per un corretto montaggio: Metro; Livella a bolla; Cacciavite.

LATERAL ADJUSTMENT — REGOLAZIONE LATERALE ± 1.5 mm

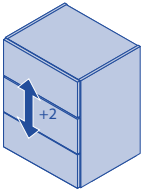
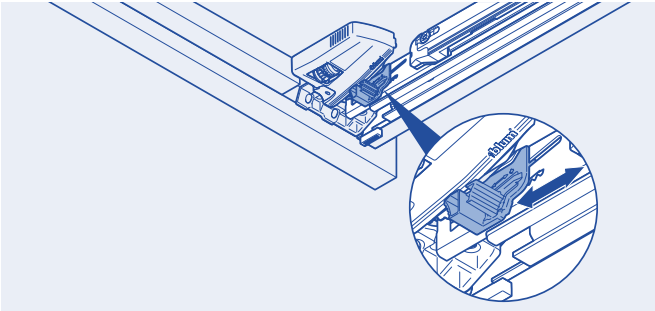


± 1.5 mm

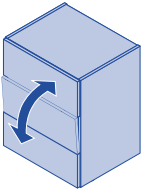
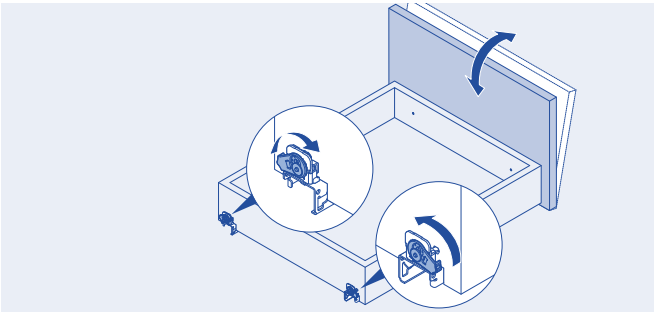


DRAWER GUIDE ADJUSTMENT — REGOLAZIONE GUIDE CASSETTI

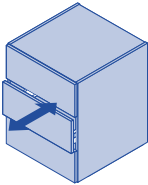
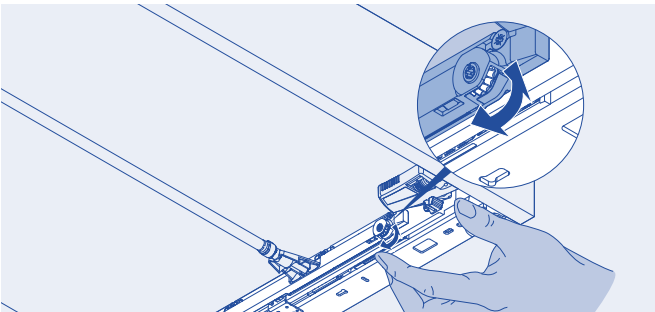
VERTICAL ADJUSTMENT — REGOLAZIONE VERTICALE +/- 2mm



FRONTAL ADJUSTMENT — REGOLAZIONE FRONTALE

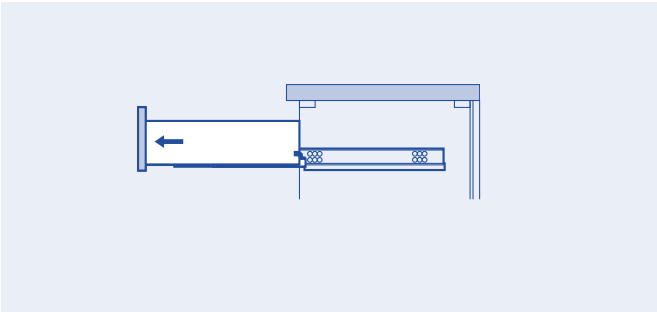
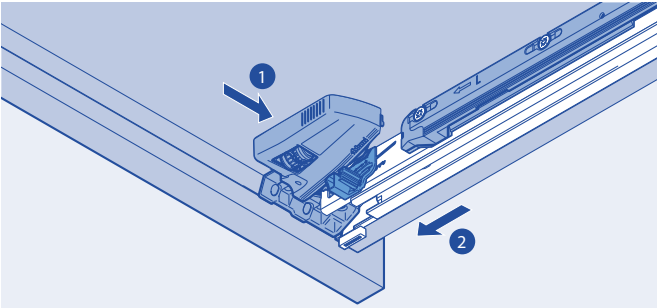


DEPTH ADJUSTMENT — REGOLAZIONE PROFONDITÀ



DRAWER GUIDE ADJUSTMENT — REGOLAZIONE GUIDE CASSETTI

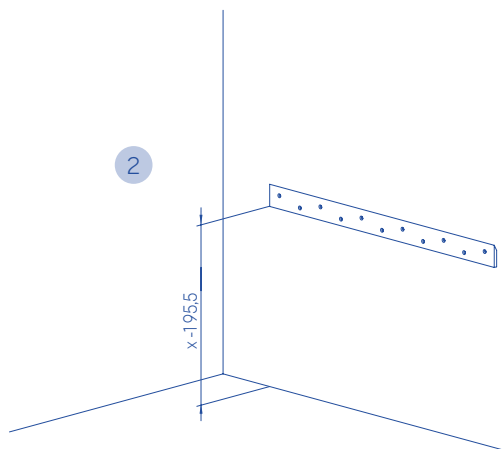
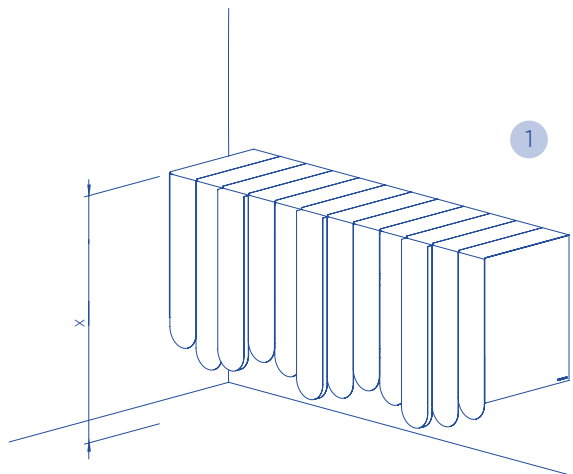
DRAWER REMOVAL — RIMOZIONE CASSETTO





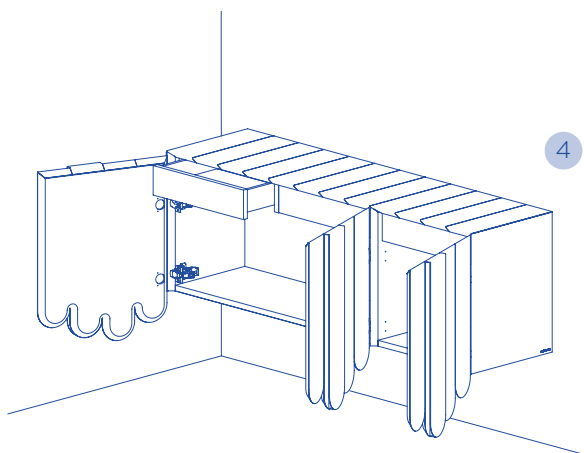
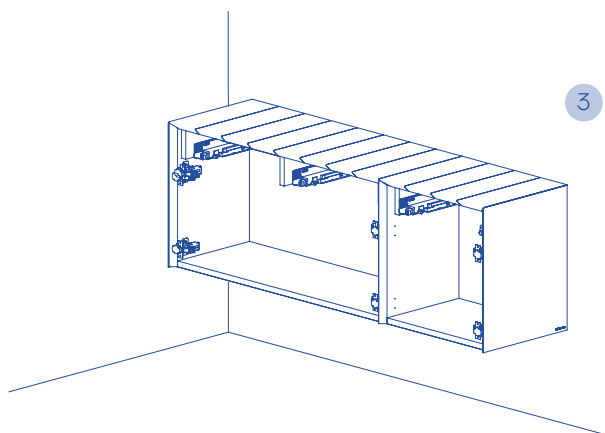
Tools for a correct assembly: Meter; Bubble level; Screwdriver.

Strumenti per un corretto montaggio: Metro; Livella a bolla; Cacciavite.



Handle the unit by the carcass and remove the drawers to facilitate wall fixing (see previous page). Define the desired height of the unit top from the floor (X) (fig. 1). Calculate the fixing height of the bracket by subtracting 195.5 mm from the value X, and fix the bracket to the wall at the resulting height (fig. 2).

Movimentare il mobile dalla scocca e rimuovere i cassetti per facilitare il fissaggio a parete (vedi pagina precedente). Definire l'altezza desiderata del top del mobile da terra (X) (fig. 1). Calcolare la quota di fissaggio della staffa sottraendo 195,5 mm al valore X e fissare la staffa alla parete alla quota risultante (fig. 2).



Hang the unit onto the wall-mounted bracket (fig. 3). Use wall plugs suitable for the wall type, at the installer's discretion (wall plugs not supplied). Reinstall the drawers and the doors (see previous page) (fig. 4).

Appendere il mobile alla staffa fissata a parete (fig. 3). Utilizzare tasselli idonei alla tipologia di muro, a discrezione dell'installatore (tasselli non forniti). Riposizionare i cassetti e le ante (vedere pagina precedente) (fig. 4).

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