

MLA 209

MECCANISMO PER LETTO RIBALTABLE TRASVERSALMENTE MLA 209

BED MECHANISM FOR TRAVERSE COLLAPSIBLE BED MLA 209

MÉCANISME POUR LIT ESCAMOTABLE TRANSVERSAL MLA 209

QUER KLAPPBETT EINRICHTUNG MLA 209

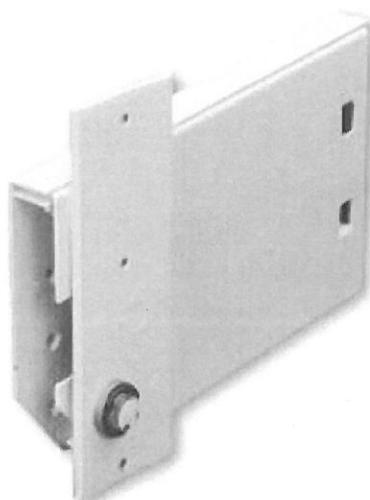
16x Vite autofilettante per fissaggio meccanismo al mobile
Self threaded screw to fix the mechanism on the furniture



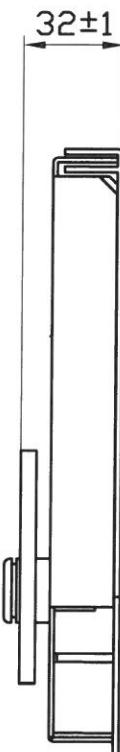
8x Vite M6 per fissaggio rete a meccanismo MLA 209
M6 screw to fix the net to MLA 209



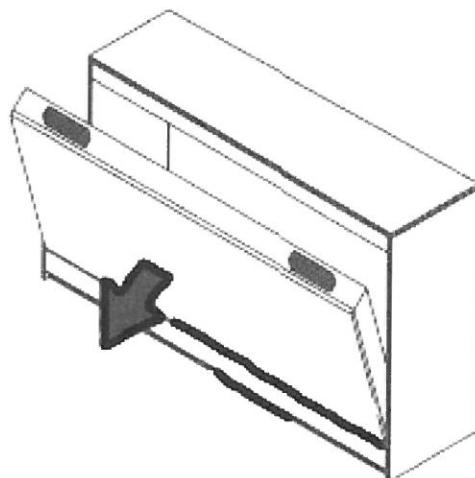
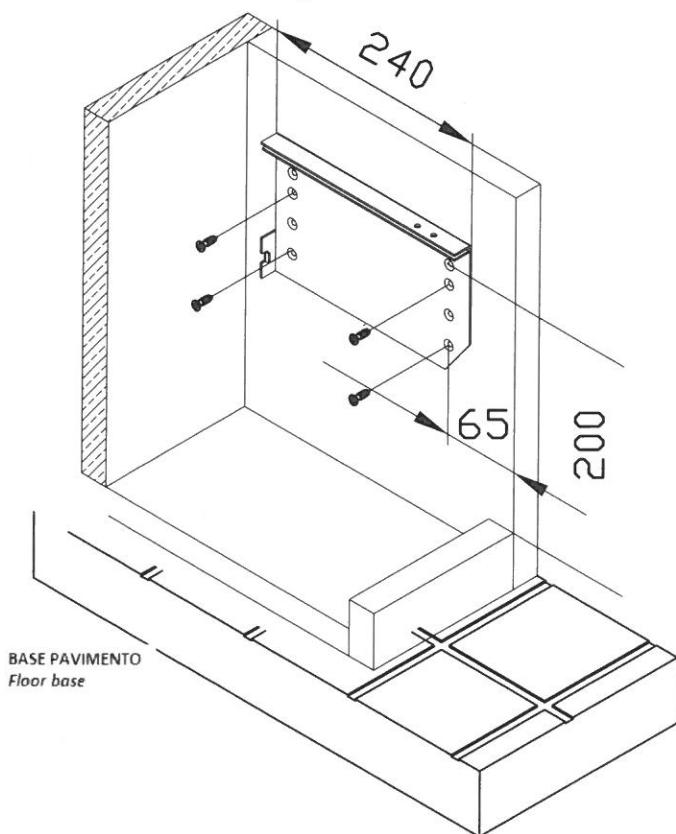
1 Sbloccare scatola
Unblocking the spring box



2 Ingombro Larghezza



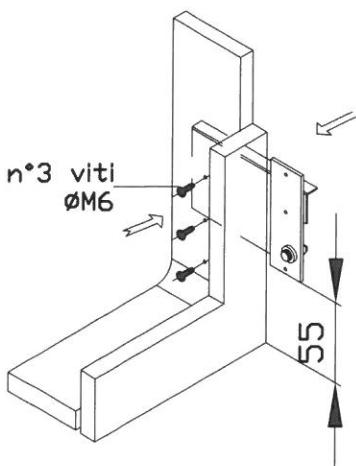
3 Montaggio controscatola
Mounting the box on the cabinet



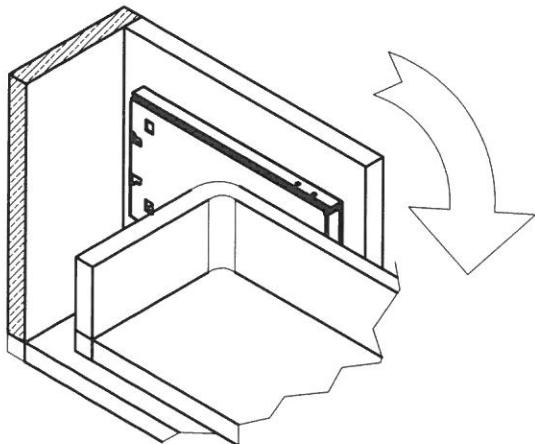
N.B. ATTENZIONE FISSARE SEMPRE IL MOBILE AL MURO
N.B. BE CAREFUL ON FIXING ALWAYS THE CABINET TO THE WALL

4 Montaggio scatola portamolla

Mounting the spring box on the bed frame

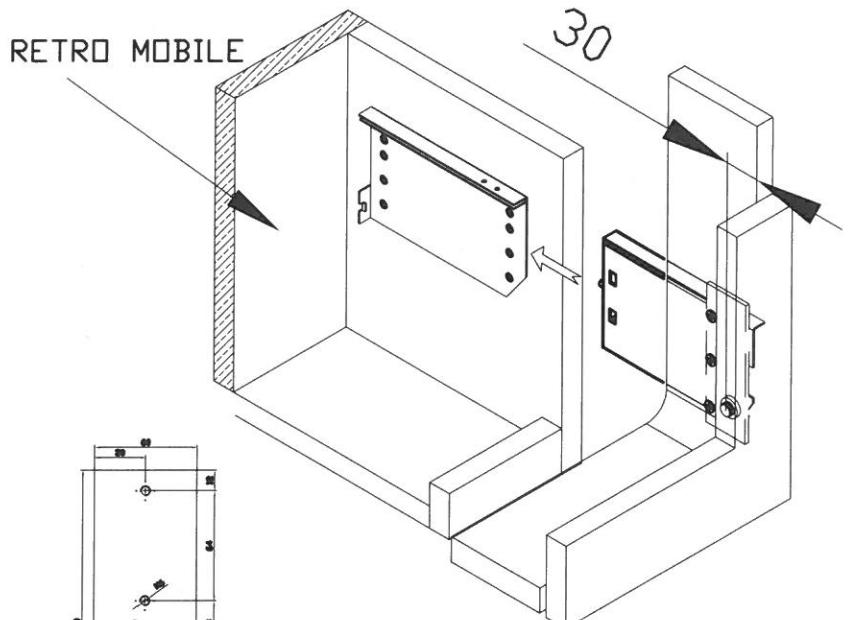


6 RUOTARE IL MECCANISMO IN POSIZIONE ORIZZONTALE ROTATE THE MECHANISM IN HORIZONTAL POSITION



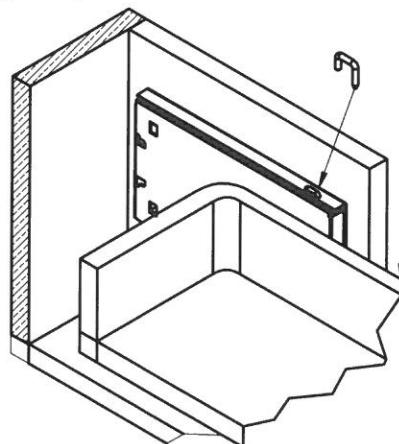
5 Inserire letto nel mobile

Inserting the bed frame into the cabinet after mounting both boxes



7 Bloccaggio scatola con controscatola

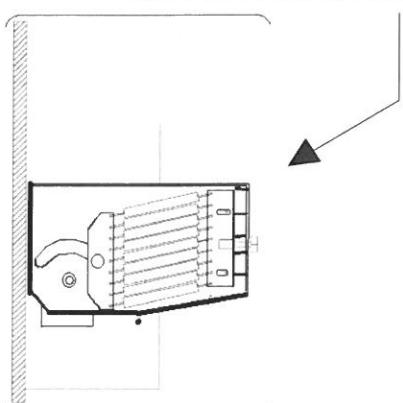
Blocking two parts of the box



Regolazione tensione mobile portare il letto in posizione orizzontale, e regolare la tensione delle molle per ottenere il perfetto equilibrio. Questo può essere verificato assicurandosi che il letto rimanga fermo in qualsiasi posizione di apertura. L'aria tra il cassonetto e i fianchi del mobile deve essere di 32/33 mm per parte.

Regulation of the spring tension by acting on the bolt placed on the back of the springs box.

To obtain a perfect regulation the bed must stop in each opened position you may leave it. Distance between bed's frame and cabinet must be 32/33 mm.



ATTENZIONE:
NON RIMUOVERE COMPLETAMENTE LA VITE

PAY ATTENTION:
DON'T REMOVE THE SCREW COMPLETELY