

MLA 209

MECCANISMO PER LETTO RIBALTABILE 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*



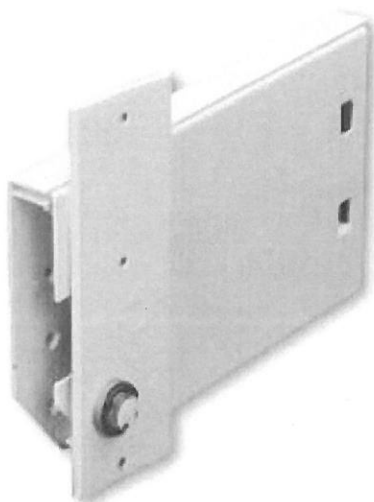
1

Sbloccare scatola

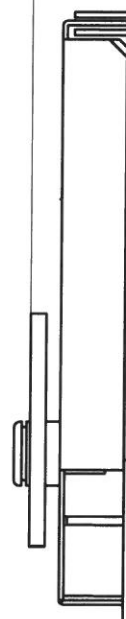
Unblocking the spring box

2

**Ingombro
Larghezza**



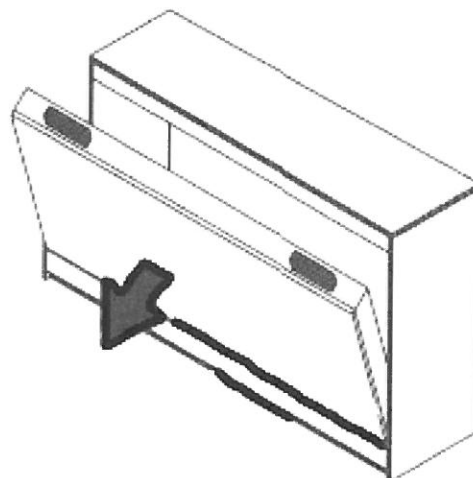
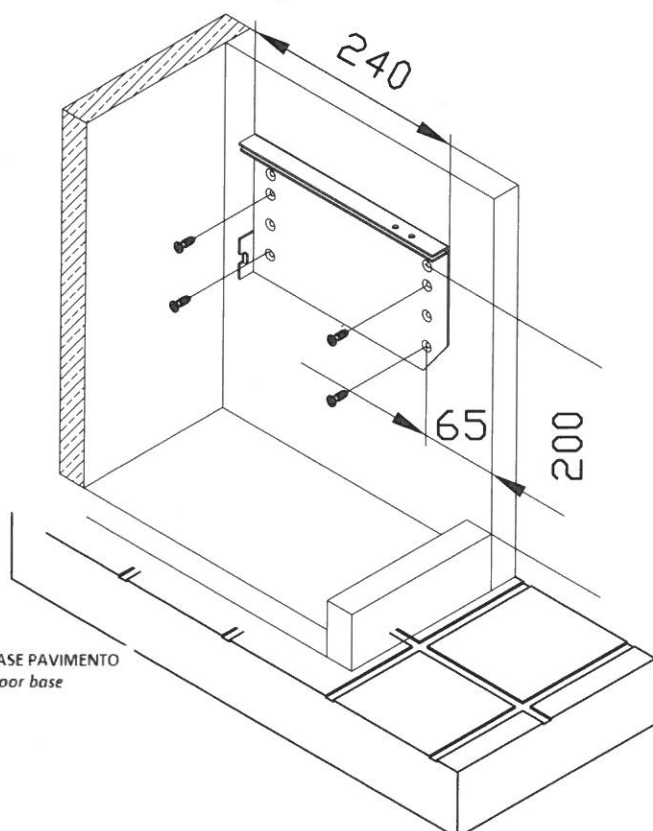
32±1



3

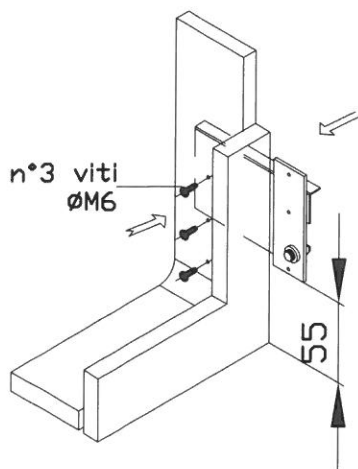
Montaggio controscatola

Mounting the box on the cabinet

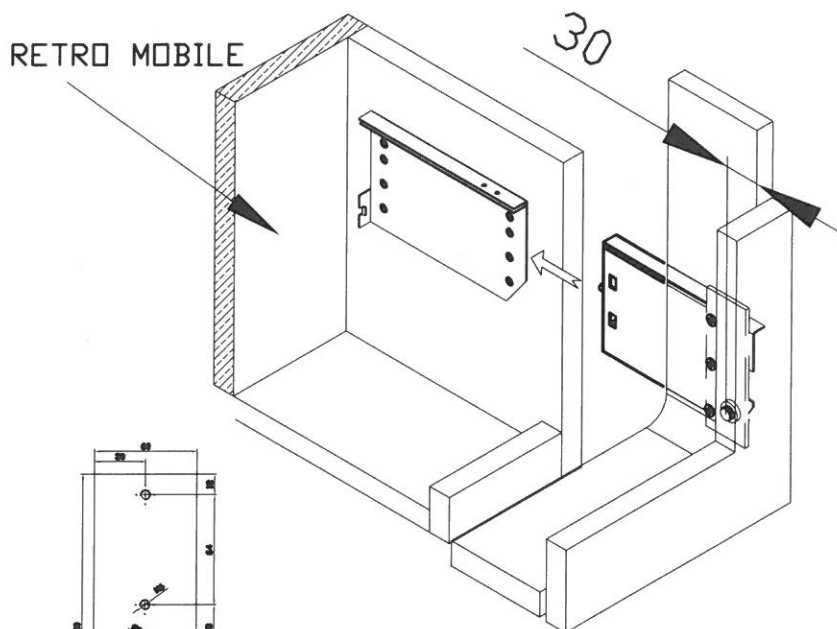


N.B. ATTENZIONE FISSARE SEMPRE IL MOBILE AL MURO
N.B. BE CAREFUL ON FIXING ALWAYS THE CABINET TO THE WALL

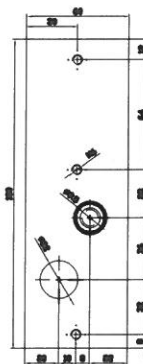
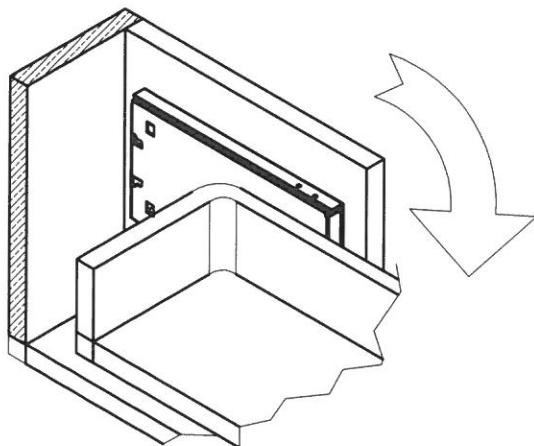
4 Montaggio scatola portamolla Mounting the spring box on the bed frame



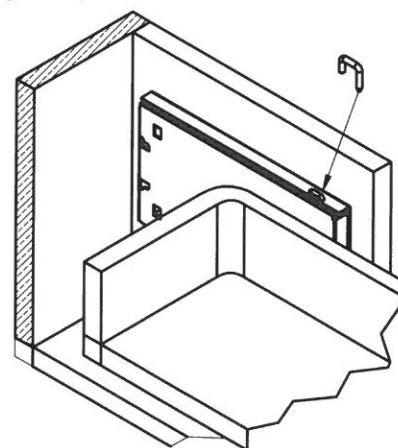
5 Inserire letto nel mobile Inserting the bed frame into the cabinet after mounting both boxes



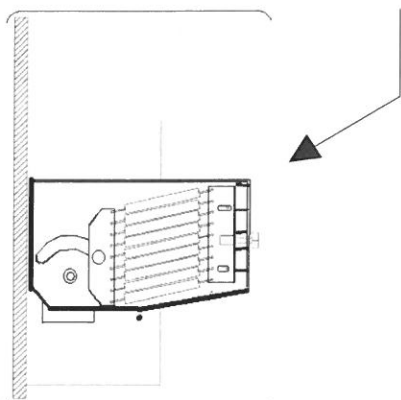
6 RUOTARE IL MECCANISMO IN POSIZIONE ORIZZONTALE ROTATE THE MECHANISM IN HORIZONTAL POSITION



7 Bloccaggio scatola con controscatola Blocking two parts of the box



8 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