

Lit 39,54,60 pouces Designer horizontal

ASSEMBLY INSTRUCTIONS CONSIGNES D'ASSEMBLAGE

Assembly tools required : Hammer, Phillips # 3 and Standard screwdriver
Outils requis pour l'assemblage : Marteau, Trounevis Phillips # 3 et Plat

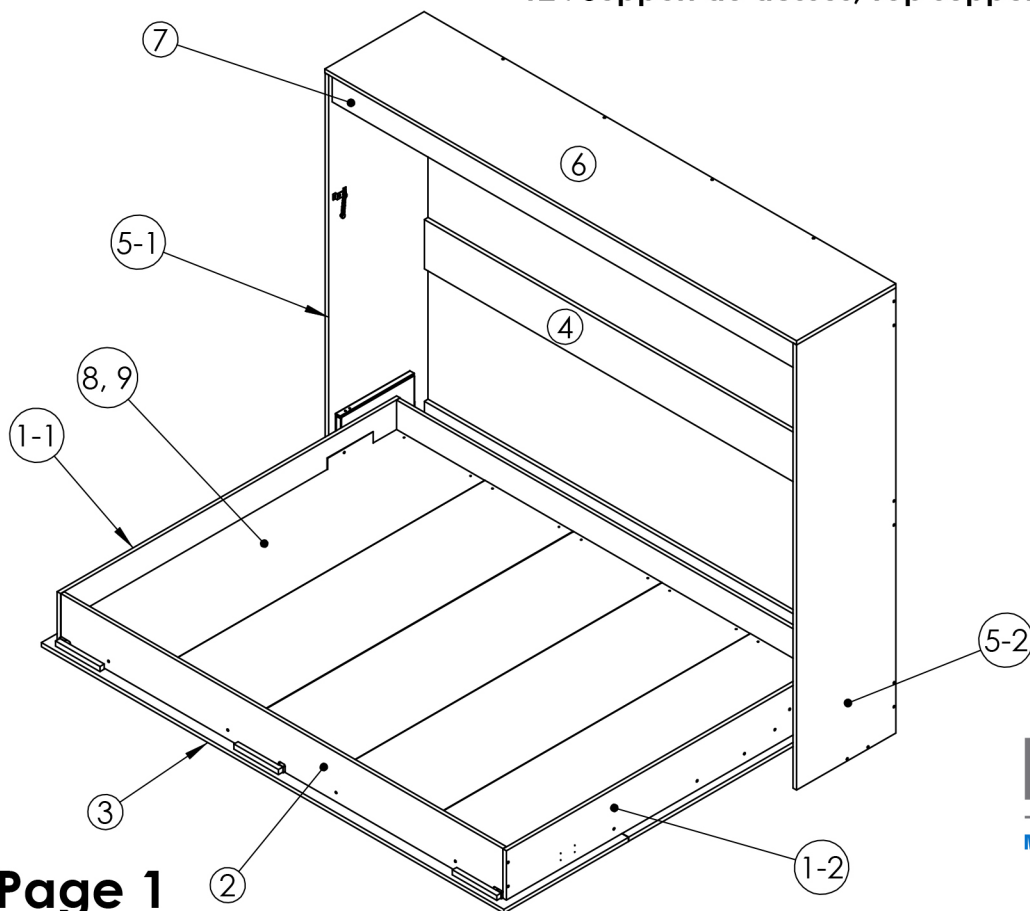
Special Notes

To make the assembly simple and well done, you have to be familiar with the parts. Follow the step-by-step instructions on a clean area (ex. carpet). Read the instructions before starting the assembly

Remarques Particulières

Pour faciliter l'assemblage de votre meuble, examinez les pièces et la quincaillerie de votre meuble attentivement. Suivre les instructions étape par étape sur une surface propre (ex. tapis) Lire soigneusement les consignes avant de procéder à l'assemblage

- 1 : Côté base de lit gauche/droit, Bed base side left/right
- 2 : Traverse avant/arrière base de lit, Bed base trim front/rear
- 3 : Panneaux avant, Front panel
- 4 : Traverse cabinet mural, Wall cabinet trim
- 5 : Côté cabinet mural gauche/droit, Wall cabinet side left/right
- 6 : Dessus cabinet mural, Wall cabinet top
- 7 : Support avant cabinet mural, Wall cabinet front trim
- 8,9 : Panneau de fond de lit, Bed base bottom panel
- Pièces non montré, Parts not showing
- 10 : Cadre en veneer, Plywood frame
- 11 : Renfort de porte, Front door reinforcement trim
- 12 : Support du dessus, Top support



LA PLACE
MATELAS - LIT MURAL - ARMOIRES

Lit 54, 60 pouces Designer horizontale

Pre-Assembly check list Hardware pack Liste de contrôle de la quincaillerie avant l'assemblage

- 

43
15mm

Eccentric housing
Boitier excentrique
- 

43

Quick-Fit dowels
Douilles "quick-Fit"
- 

58

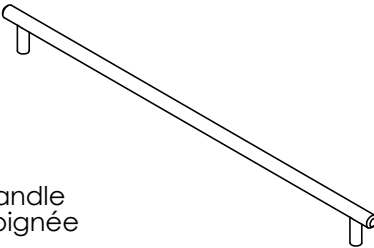
Assembly Screw
Vis d'assemblage
- 

20

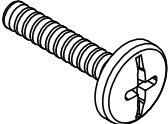
Screw #8 - 1 1/4"
Vis #8 - 1 1/4"
- 

40

Screw #6 - 5/8"
Vis #6 - 5/8"

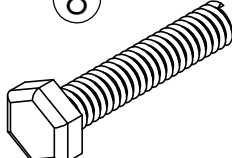
- 

Handle
Poignée


Number depend on Bed type.
Nombre selon le type de lit
- 

4

22mm
7/8"

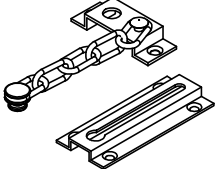
Screw (round head)
Vis (tête ronde)
- 

8

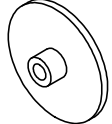
Bolt M6-19 mm
Boulon M6-19 mm
- 

16

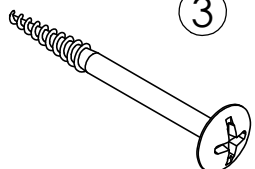
Dowel
Goujon

- 

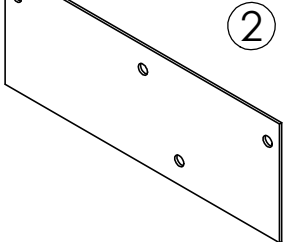
1

Safety device
chainette de sécurité
- 

35

Cache vis
Screw cap
- 

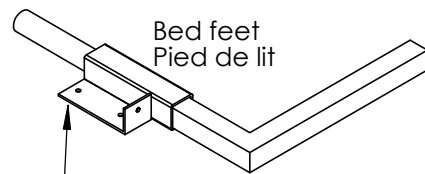
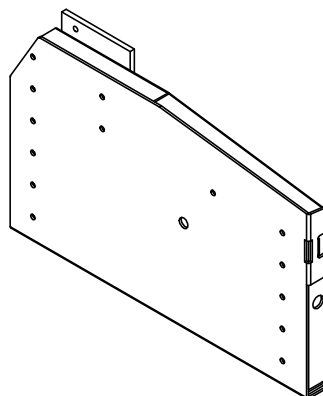
3

Screw #8 - 2.0 "
Vis #8 - 2.0 "
- 

2

Reinforcement plate
Plaque renfort

Metal for Collapsible bed
Left side shown
Mécanisme pour lit escamotable
Partie Gauche montré



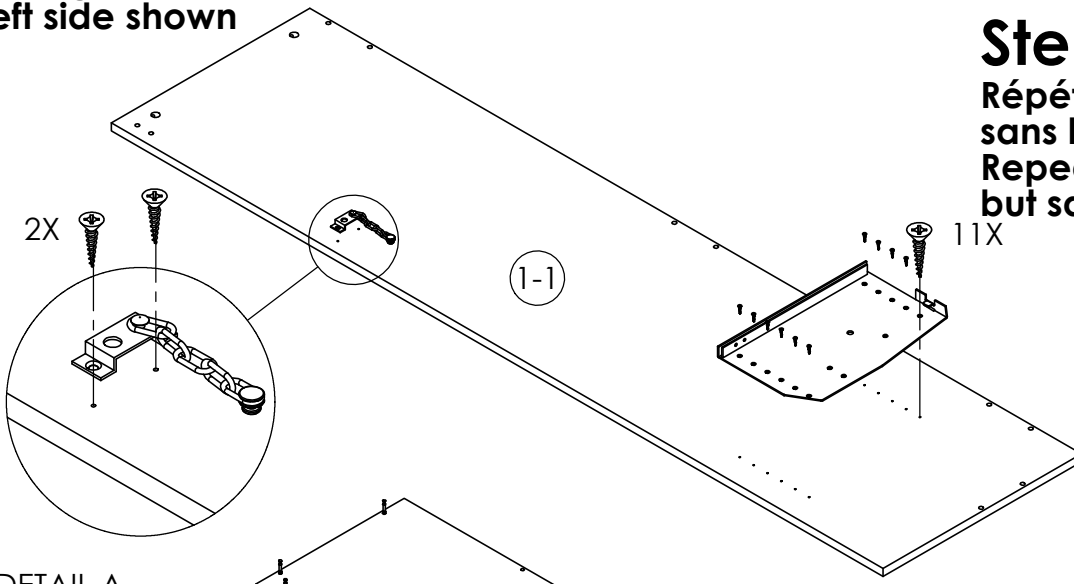
This item as a left an a right parts
Cet item a un gaughe et un droit

Step 1 : Lit 39,54,60 pouces Designer horizontal

Côté gauche montré
Left side shown

Step 2 :

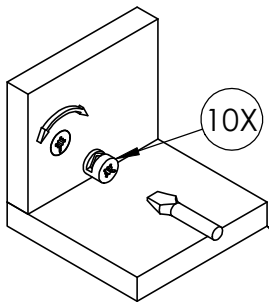
Répéter étape 1 côté droit
sans la chaîne de sécurité
Repeat step 1 right side
but safety chain



Step 3

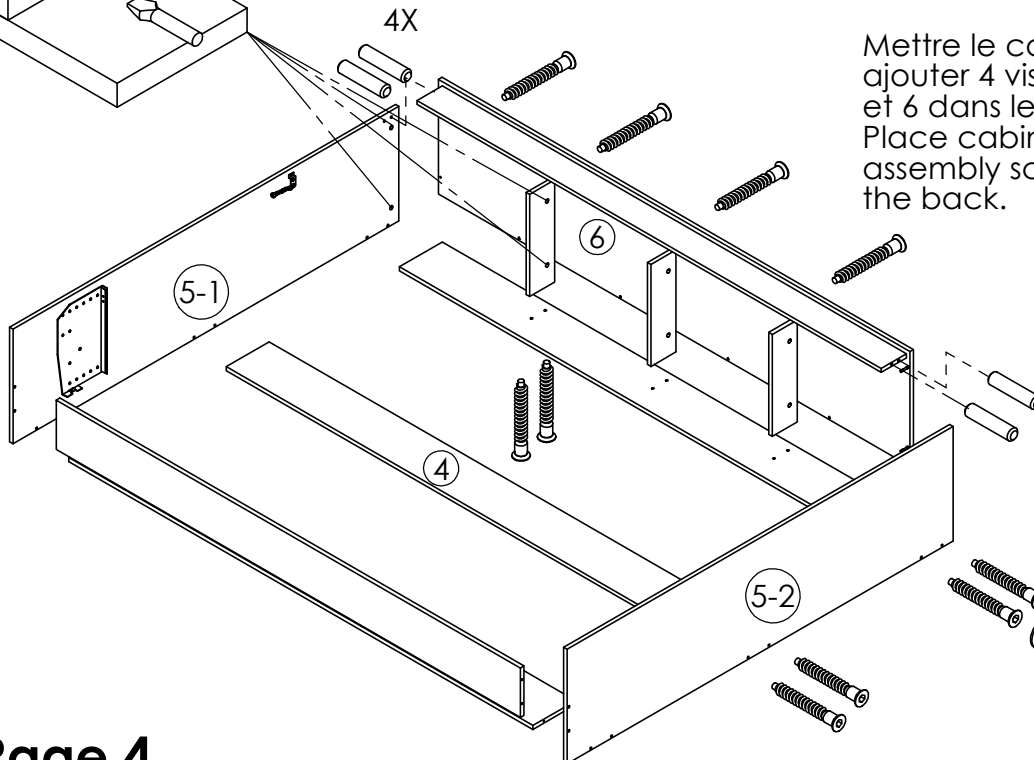
Devant
Front

15X



Step 4

Mettre le cabinet a la vertical, puis
ajouter 4 vis d'assemblage sur le dessus
et 6 dans le dos.
Place cabinet upstraight, Secure four
assembly screws on top and 6 in
the back.



Vis d'assemblage
Assembly screw
20 places typ.

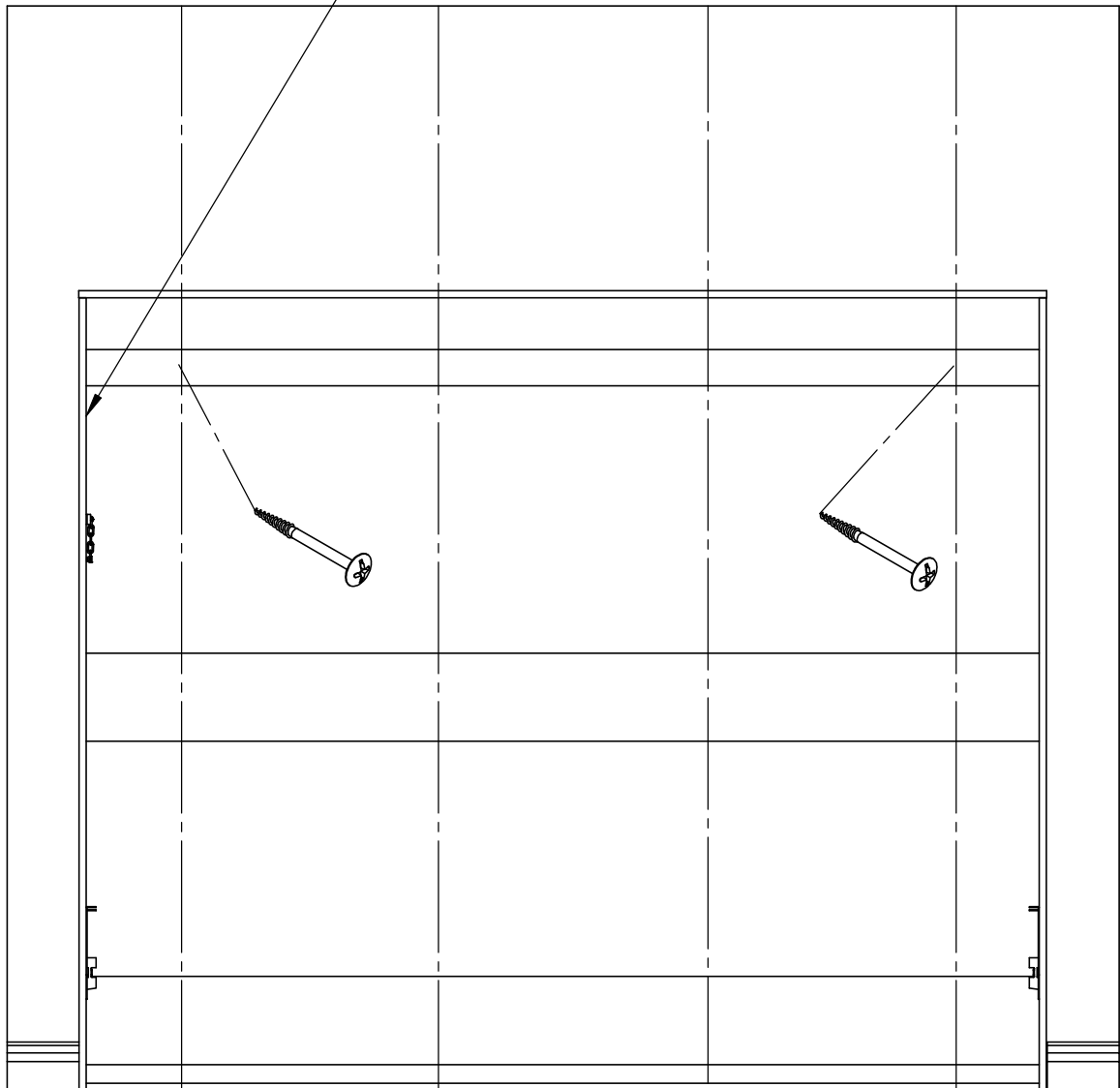
Bouton cache vis
Screw cap
20 Places Typ.

Cabinet 39, 54 ou 60 Wall cabinet

Localisez les montants verticaux dans le mur, fixez le caisson en utilisant au minimum 2 vis #8 X 2.0" dans la traverse du haut (3 vis incluse).
Locate vertical studs in the wall, secure the cabinet with a minimum of 2 #8 X 2.0" screws in upper trim (3 screws included).

Step 4

Mettre le niveau sur le côté du caisson et ajuster au besoin.
Place the cabinet side level and adjust if needed.

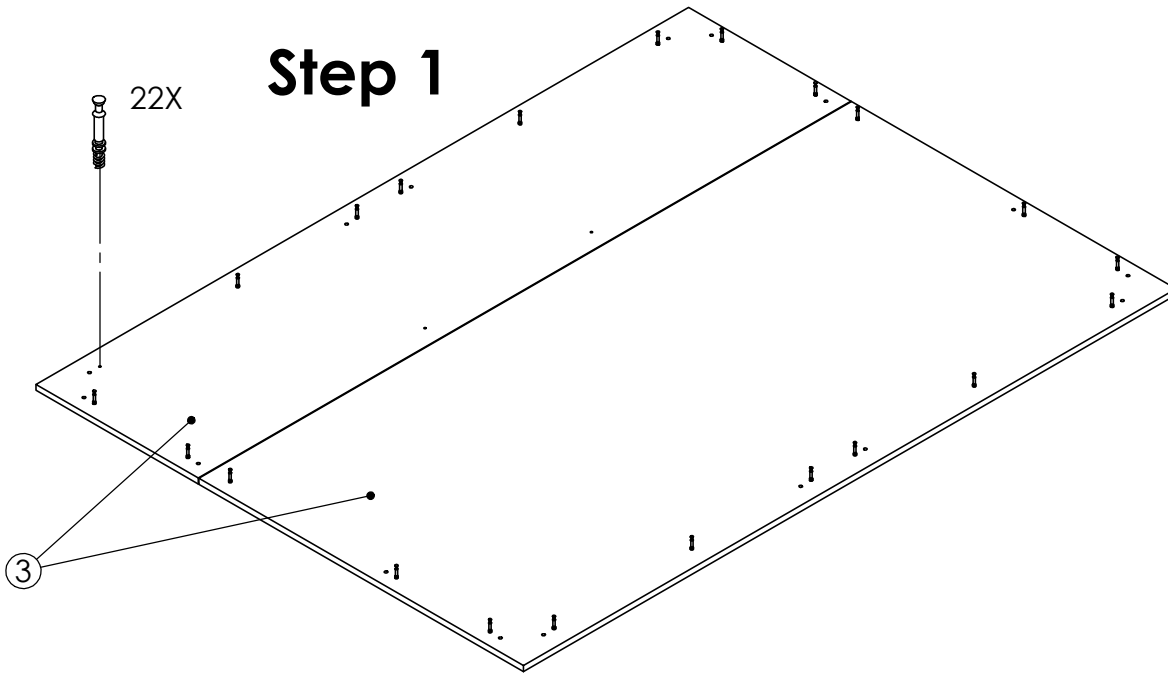


Couper la moulure mural a la largeur du cabinet.
Cut down wall trim to cabinet size

Placez une à la fois chacune des portes face contre sol, insérez les douille quick fit.
 Place each and every door face down on the floor than secure quick fit screws

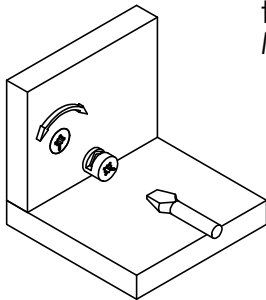
Lit 39,54,60 pouces Designer horizontal

Step 1

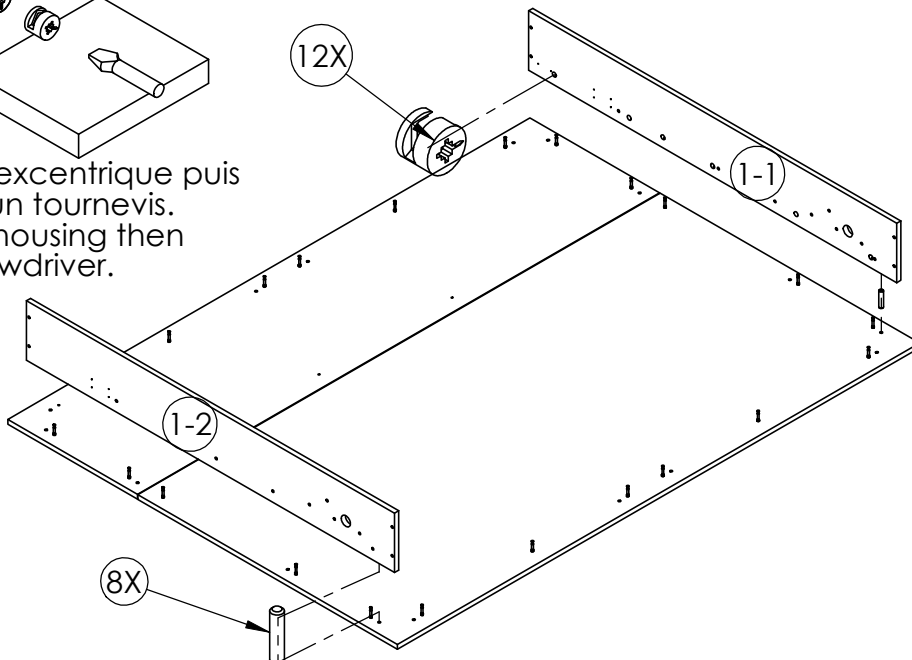


Step 2

Insérez les goujons dans les côtés, en validant leur position sur les portes, puis localisez et fixez les côtés en utilisant les boîtiers excentriques.
 Bien aligner les portes et les côtés avant le serrage final.
 Insert dowel into side trims, line them up with doors than insert and secure eccentric housings.
 Make sure to align doors and side trims before final tighten.

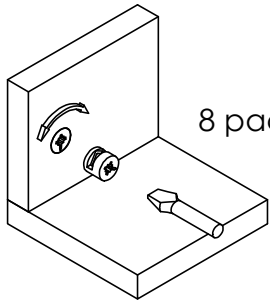


Insérer le boîtier excentrique puis serrer à l'aide d'un tournevis.
 Insert eccentric housing then tighten with screwdriver.

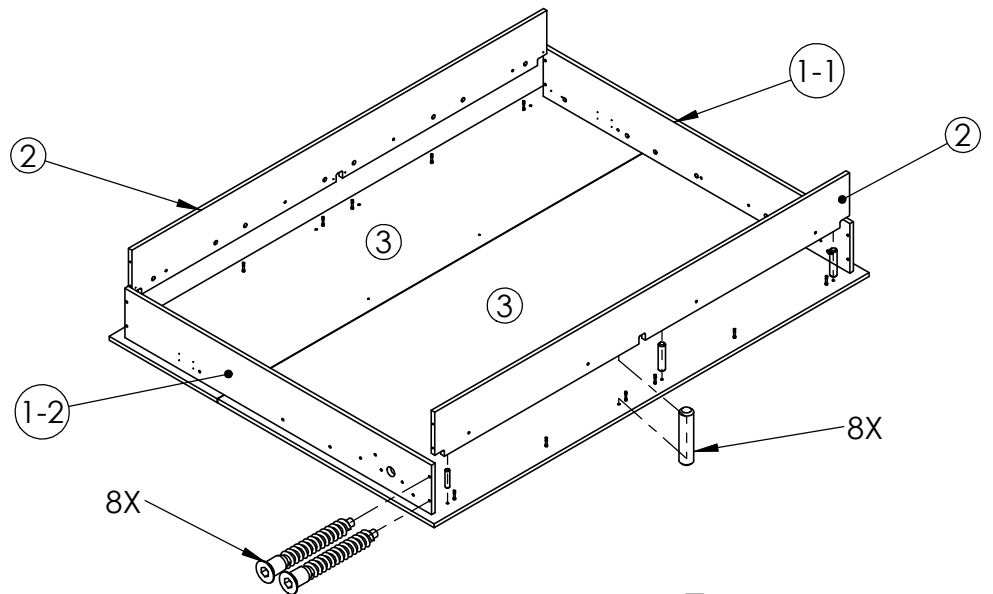


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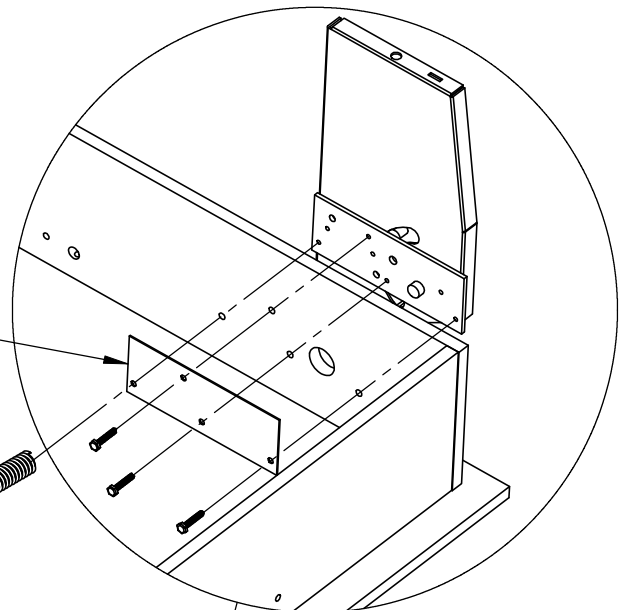
Step 3



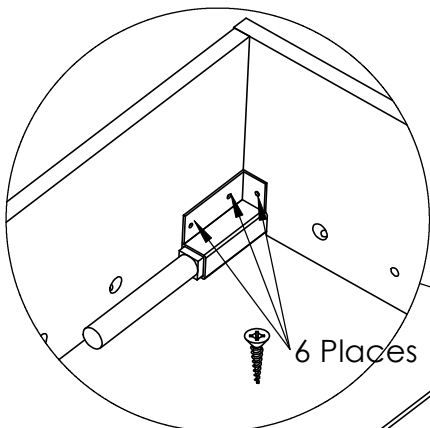
8 paces typ.



Placez la plaque de renfort a l'intérieur puis inserez les boulons M6 à 4 places. Bien serrer en utilisant une clé 10 mm. Répétez de l'autre côté. Locate reinforcement plate inside, then align with M6 bolt 4 places. Make sure to tighten bolt using 10 mm wrench. Repeat on the other side.



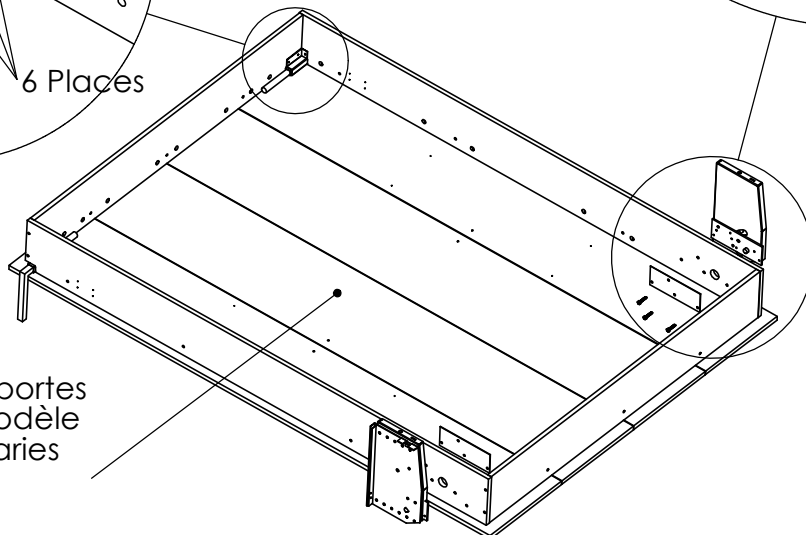
DETAIL A
SCALE 1 : 8



DETAIL C
SCALE 1 : 6

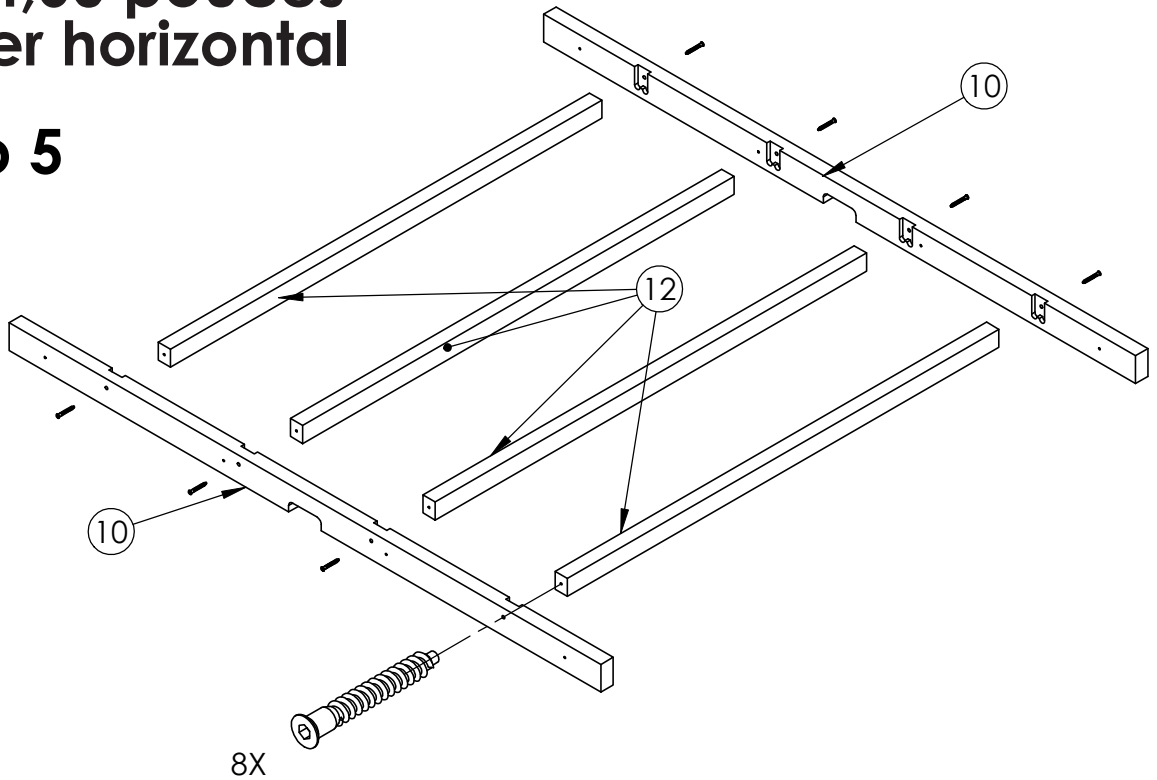
Step 4

*Le nombre de portes varie selon le modèle
Door quantity varies as per model

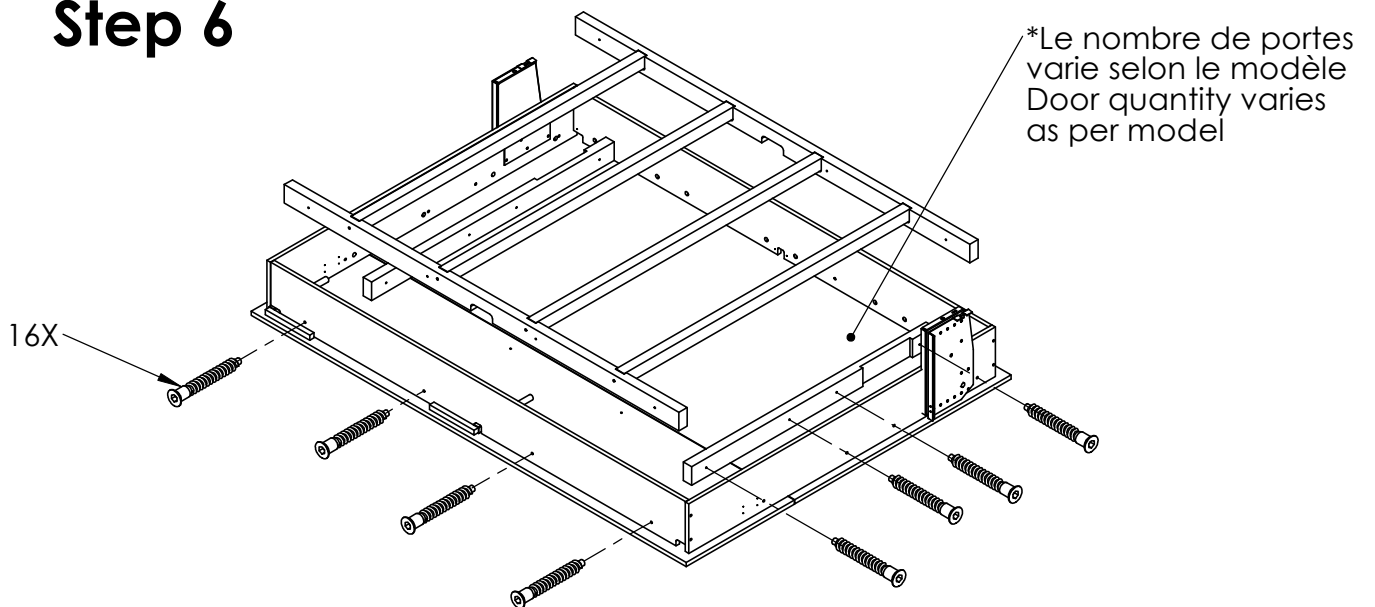


Lit 39,54,60 pouces Designer horizontal

Step 5



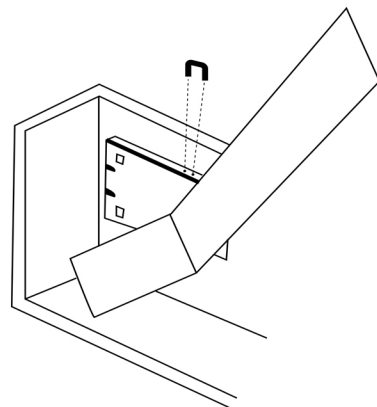
Step 6



Fixez les traverses de bout #13 en premier puis descendre le cadre et le fixer à l'aide de vis d'assemblage.
Secure short trim #13 first than bring down inner frame and secure it using assembly screw.

Step 7

Insérez la façade dans le cadre du lit en glissant le mécanisme de la façade en position verticale. Ouvrez ensuite le lit d'environ 30 degrés. Juste suffisamment pour pouvoir entrer la main à l'intérieur et insérer la crampe de verrouillage

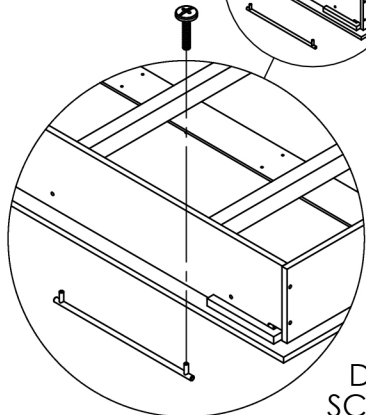
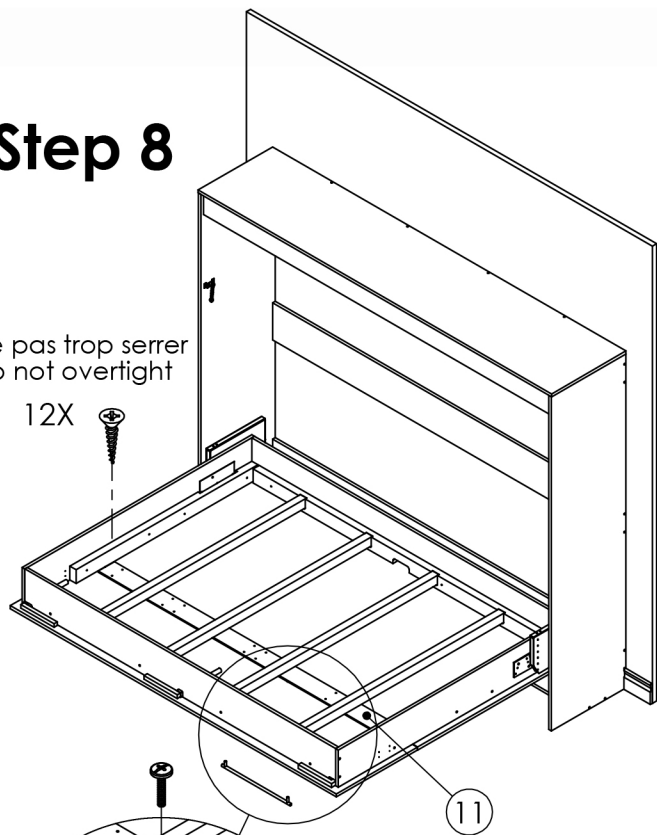


NE JAMAIS OUVRIR LE LIT AU COMPLET AVANT D'AVOIR INSÉRÉ LA CRAMPE DE VERROUILLAGE

Step 8

ne pas trop serrer
do not overtight

12X

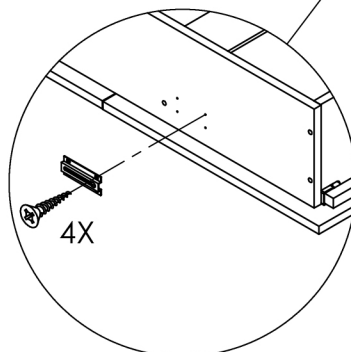
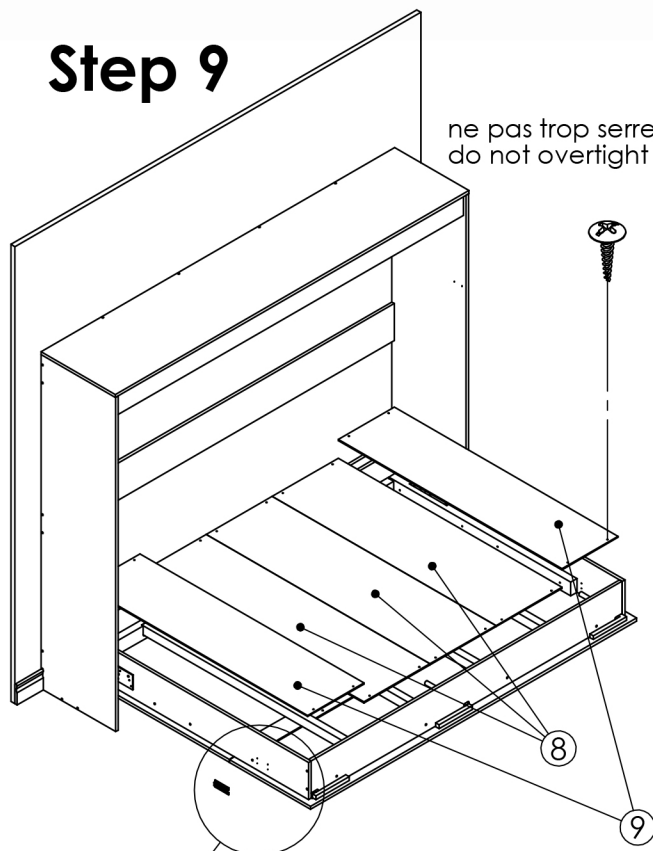


DETAIL A
SCALE 1 : 16

Poigné et 2 vis
Handle and 2 screws

Step 9

ne pas trop serrer
do not overtight



Lit 39 et 54 pouces,
3 panneaux large et deux
étroit. Lit 60 pouces
5 panneaux identiques

DETAIL B
SCALE 1 : 12

4X

MLA 108


MECCANISMO PER LETTO RIBALTABILE SINGOLO (MLA 108/1)

DOPPIO (MLA108/2) RINFORZATO (MLA 108/4) -

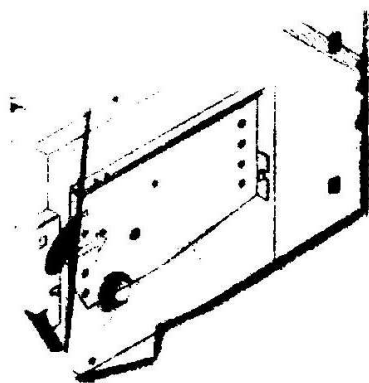
MACHINERY FOR SINGLE (MLA 108/1) OR DOUBLE (MLA 108/2) OR HEAVY (MLA108/4) COLLAPSIBLE BED

MÉCANISME POUR LIT RÉCAMPABLE À UNE PLACE (MLA 108/1) À DEUX PLACES (MLA 108/2) RENFORCE (MLA 108/4)
EINZEL KLAPPBETT EINRICHTUNG (MLA 108/1) DOPPEL KLAPPBETT (MLA108/2) VERSTÄRKT KLAPPBETT (MLA 108/4)

28x  **Vite autofilettante per fissaggio meccanismo al mobile**
Self threaded screw to fix the mechanism on the furniture

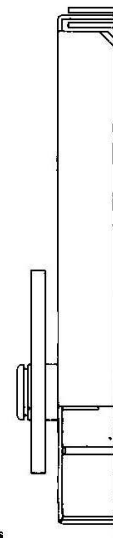
4x  **Vite M6 per fissaggio rete a meccanismo MLA 400**
M6 screw to fix the net to MLA 400

 **1 Sbloccare scatola**
Unblocking the spring box

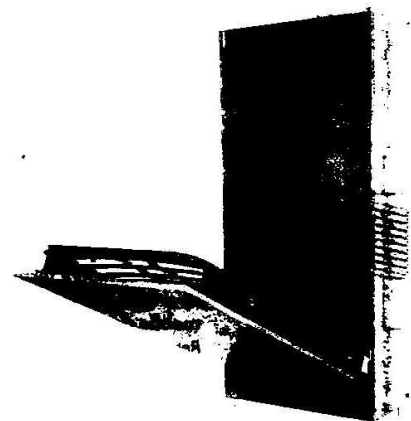
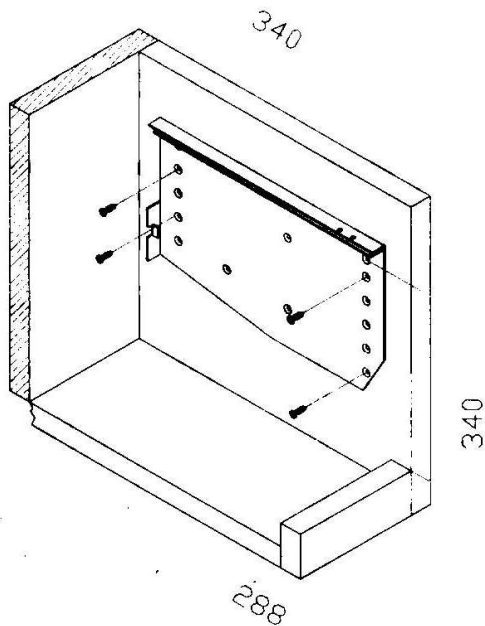


2 Ingombro Larghezza

34±1



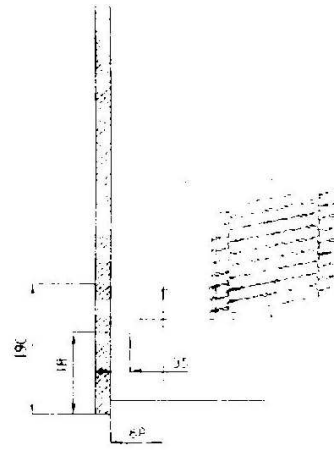
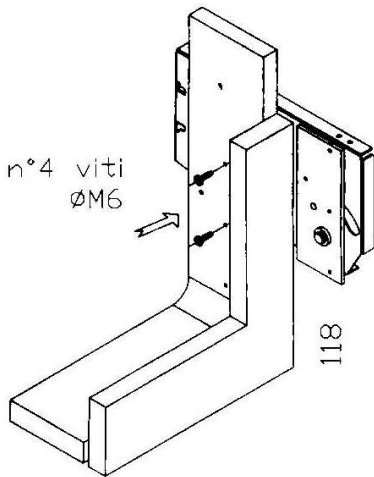
3 Montaggio controscatola
Mounting the box on the cabinet



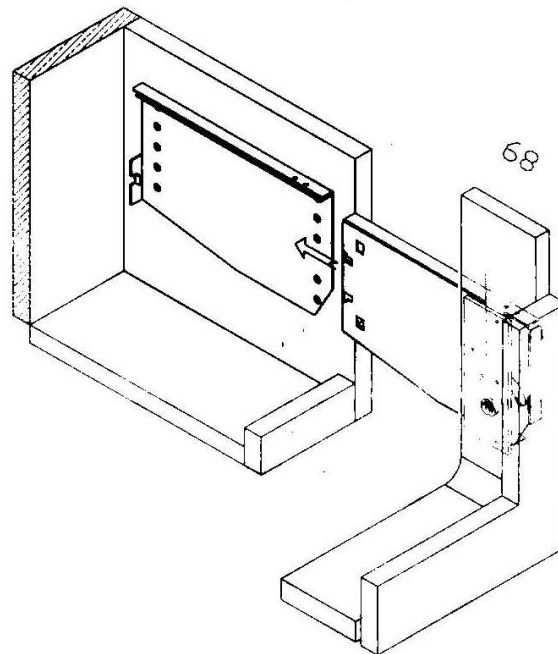
DIS. N° 0949 Rev. 03

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

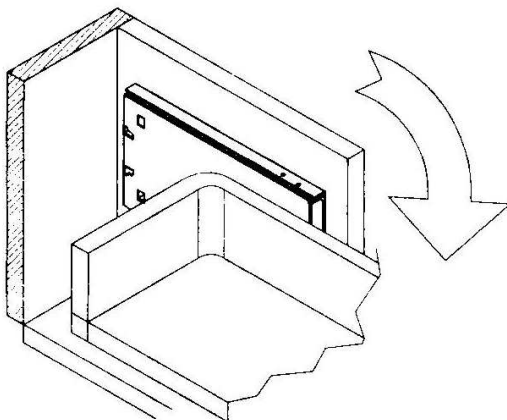
4 Montaggio scatola portamolla
Mounting the spring box on the bed frame



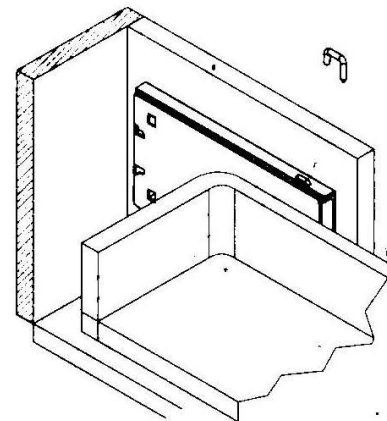
5 Inserire letto nel mobile
Inserting the bed frame into the cabinet after mounting both boxes



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*