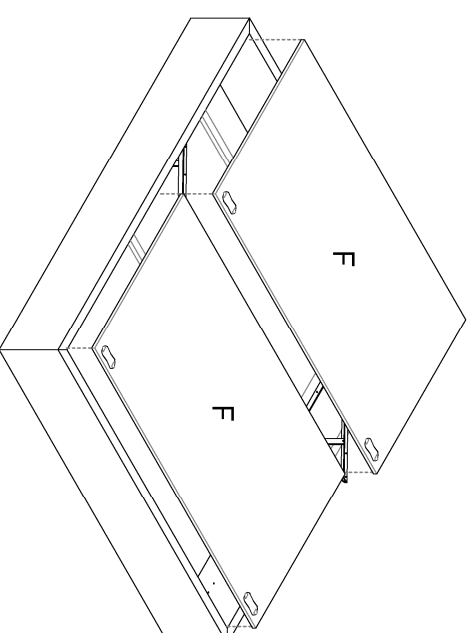
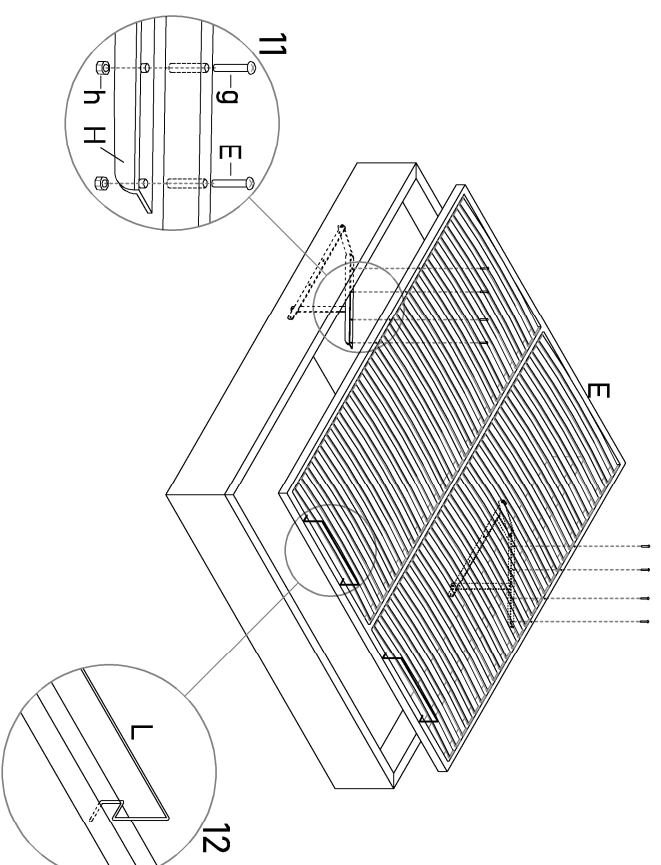


ISM_C3LT1123

HOME LUDWIG HOME



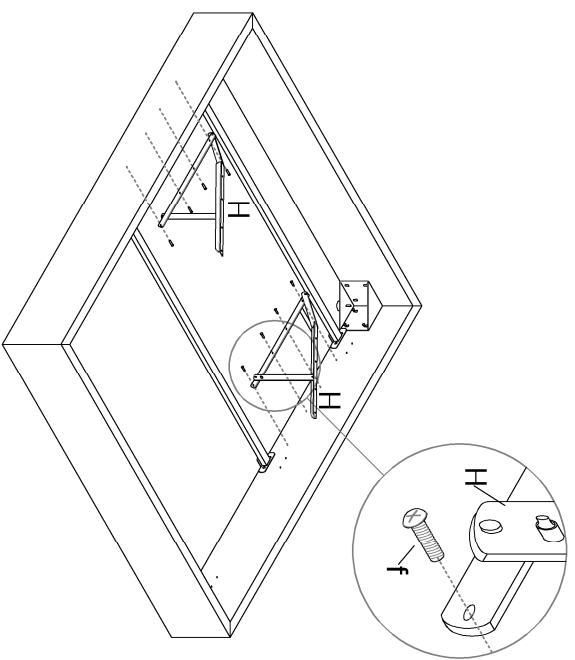
10. Insert the storage base panels inside the bed, placing them on top of the metal spacers.



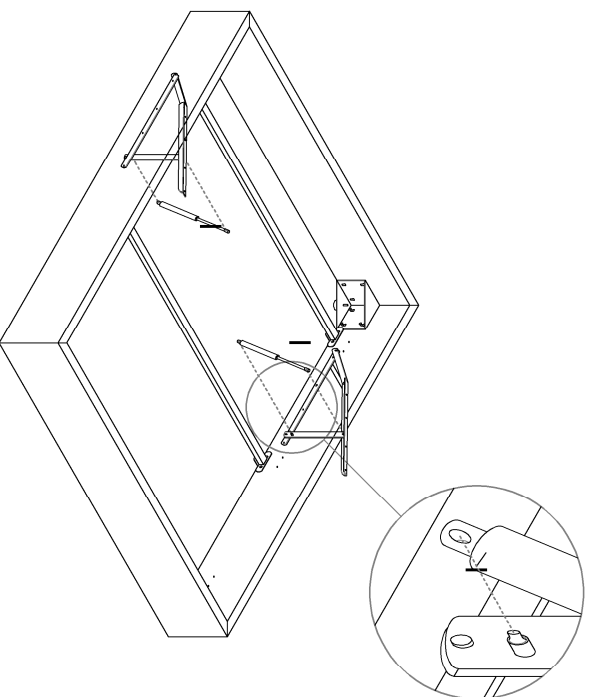
11. Fix the slatted base to the manual slatted base lift-up mechanism using the 8Ma L.40mm screws with nuts.

12. Hook the mattress-retaining rods into the front part of the slatted base, as shown in the figure.

13. Put on the bed surround cover, starting top-down.



8. Fix the manual slatted base lift-up mechanisms on the side bed surround with the 8Ma L 25 mm screws.



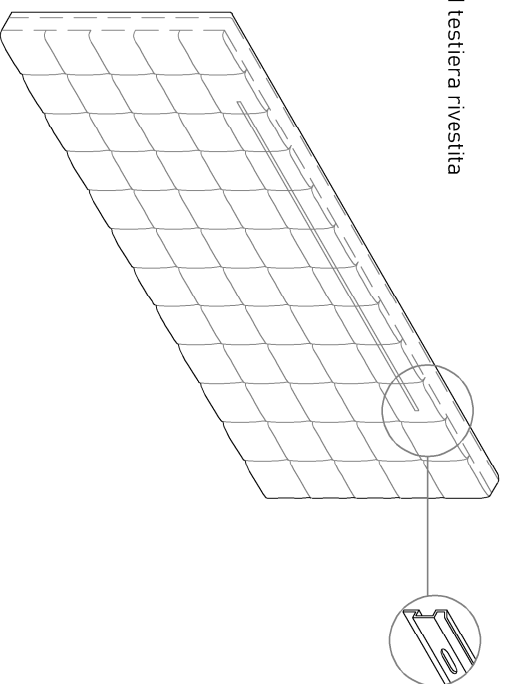
9. Hook the gas piston to the manual slatted base lift-up mechanism, as shown in the figure.

TESTIERA DA AGGANCIO A PARETE	PAG. 2
SOMMIER UP	PAG. 5
SOMMIER	PAG. 9
SOMMIER BOX MA	PAG. 13
HEADBOARD TO BE ATTACHED TO THE WALL	
.....	PAG. 18
SOMMIER UP BED	PAG. 21
SOMMIER BED	PAG. 25
SOMMIER BOX MA BED	PAG. 29

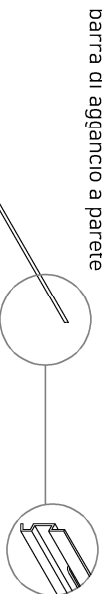
TESTIERA DA AGGANCIAMENTO A PARETE

CONTENUTO

A. n° 1 testiera rivestita



B. n° 1 barra di aggancio a parete



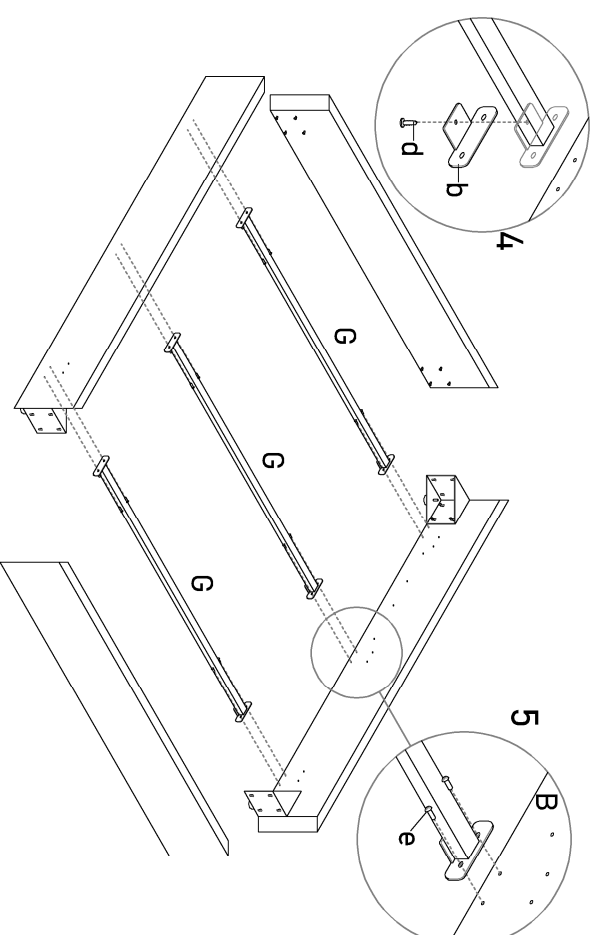
a. n° 5 tasselli 8x50 con vite Ø5



NOTA:

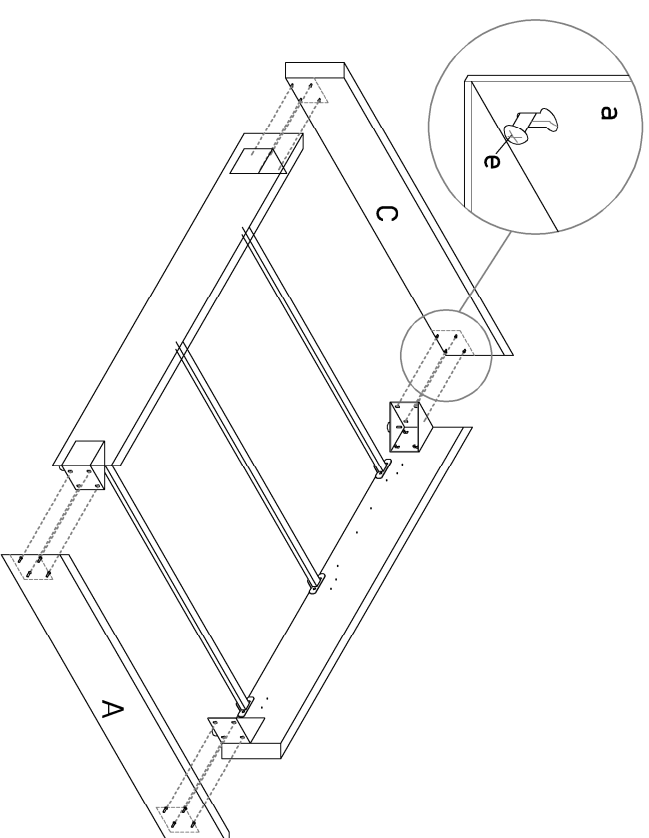
I tasselli sono idonei per l'ancoraggio della testata a pareti in:
Calcestruzzo (C20/25), mattoni pieni, mattoni forati (Doppio UNI), Mattoni forati (Poroton), blocchi
calcestruzzo forato, cartongesso Singolo pannello - 13 mm

2 TESTIERA DA AGGANCIAMENTO A PARETE



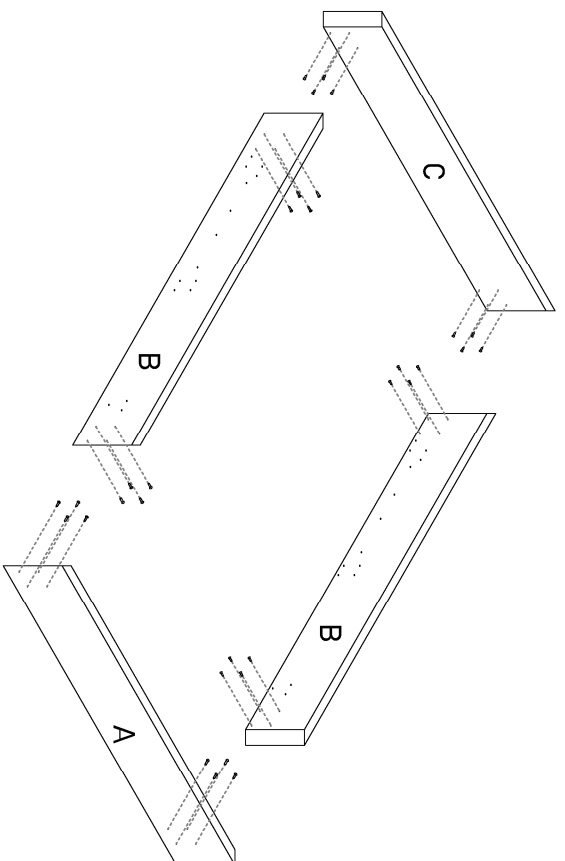
4. Fix the punched plates on the ends of the spacers using the 6Ma L. 15 mm screws.

5. Fix the spacers on the side bed surround using the remaining twelve 8Ma L. 20 mm screws.

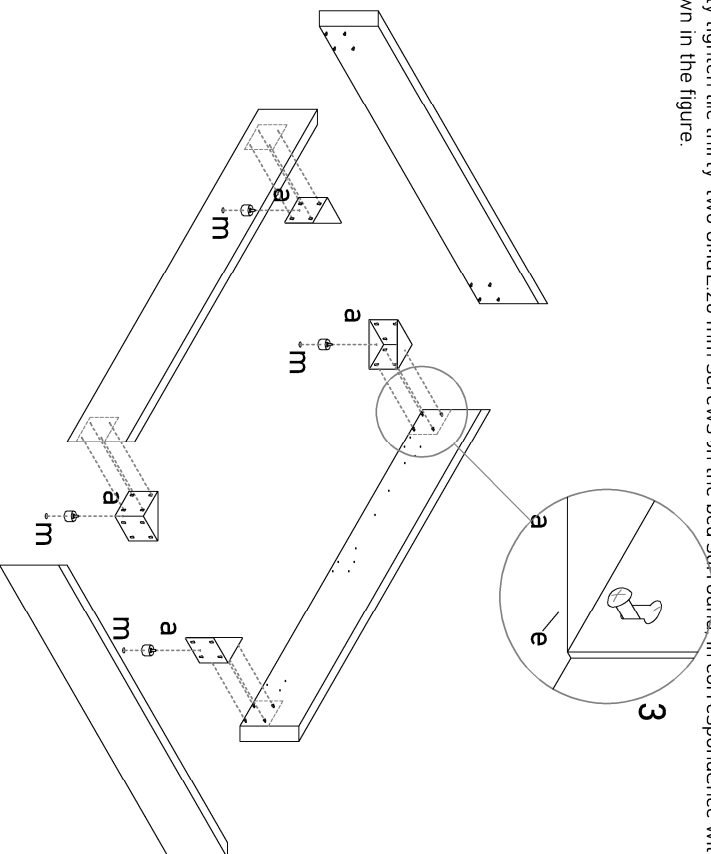


6. Join the front and rear bed surround to the side bed surround, inserting the screws in the slotted holes of the corner brackets.

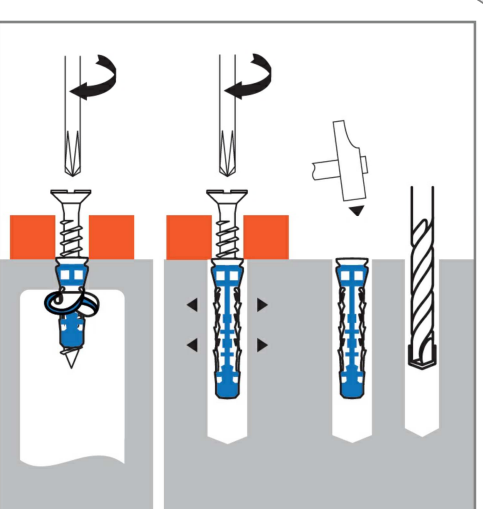
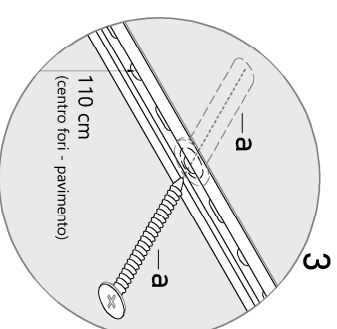
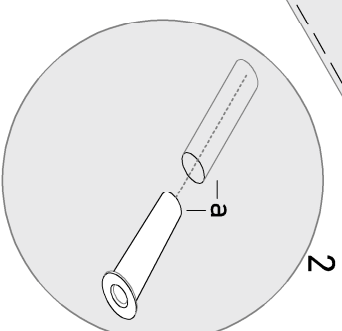
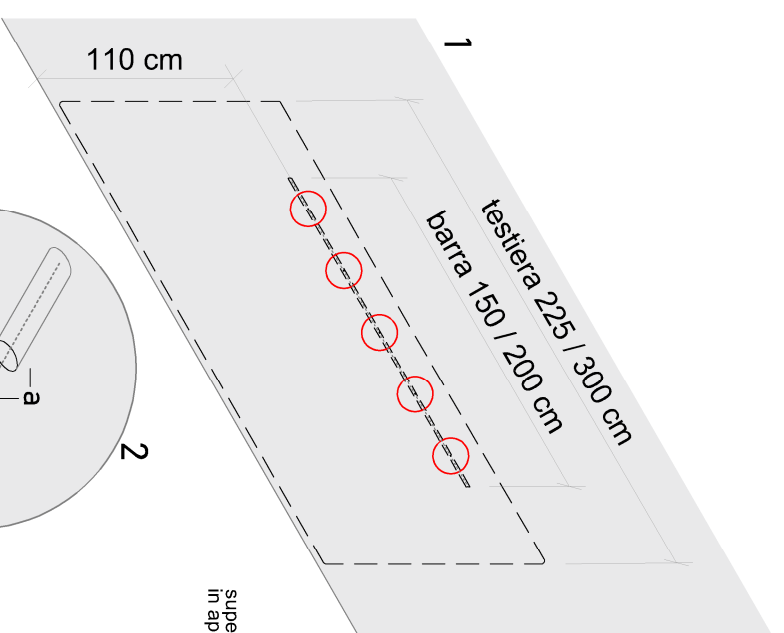
7. Fully tighten all screws.



1. Slightly tighten the thirty-two 8Ma L 20 mm screws on the bed surround in correspondence with the holes shown in the figure.

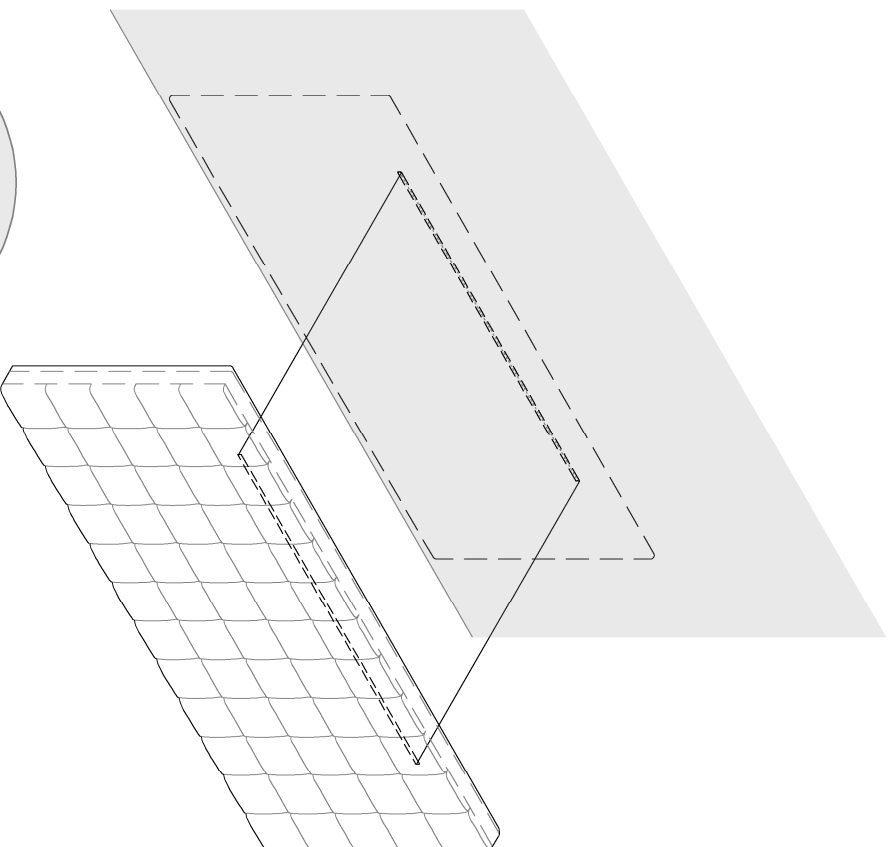


2. Screw the feet under the corner brackets.
 3. Apply the corner brackets on the side bed surround, inserting the screws in the slotted holes of the corner brackets.



1. Rilevare sulla parete punti dove andranno eseguiti i fori.
 2. Procedere alla foratura con diametro $\varnothing 8$ e successivamente pulire i fori. Inserire i tasselli.
 3. Posizionare la barra di aggancio e avvitare fino al blocco.

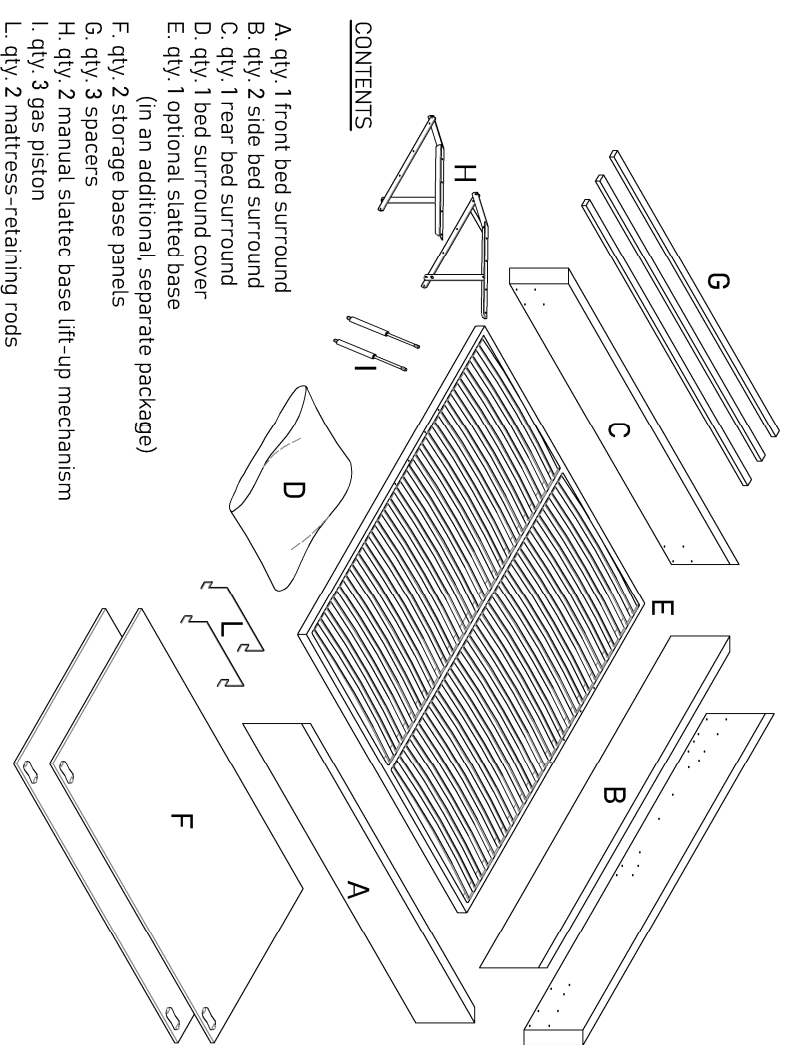
SOMMIER BOX MA BED



barra retro testiera
barra di aggancio a parete

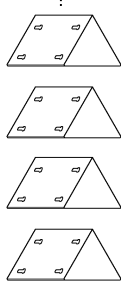
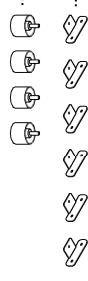









4. Ancorare la barra presente sul retro della testiera alla barra di aggancio parete.

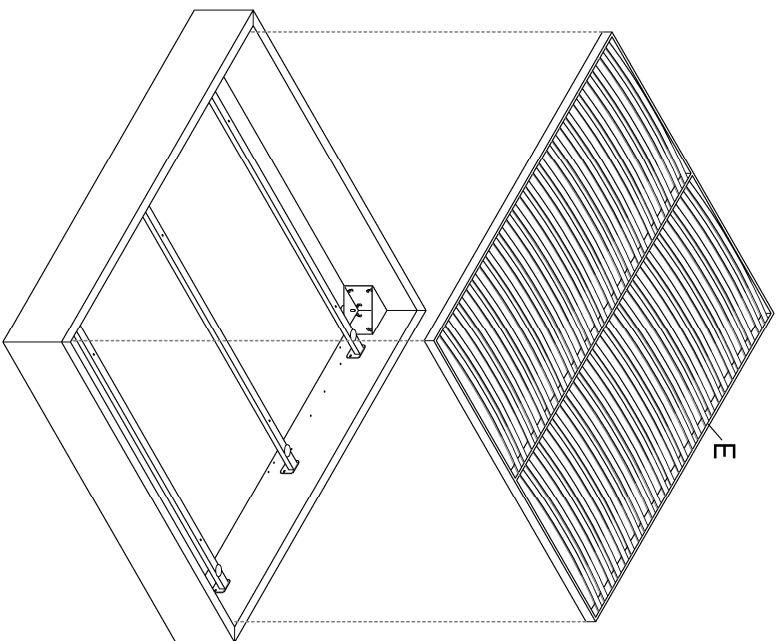
TESTIERA DA AGGANCIAMENTO A PARETE



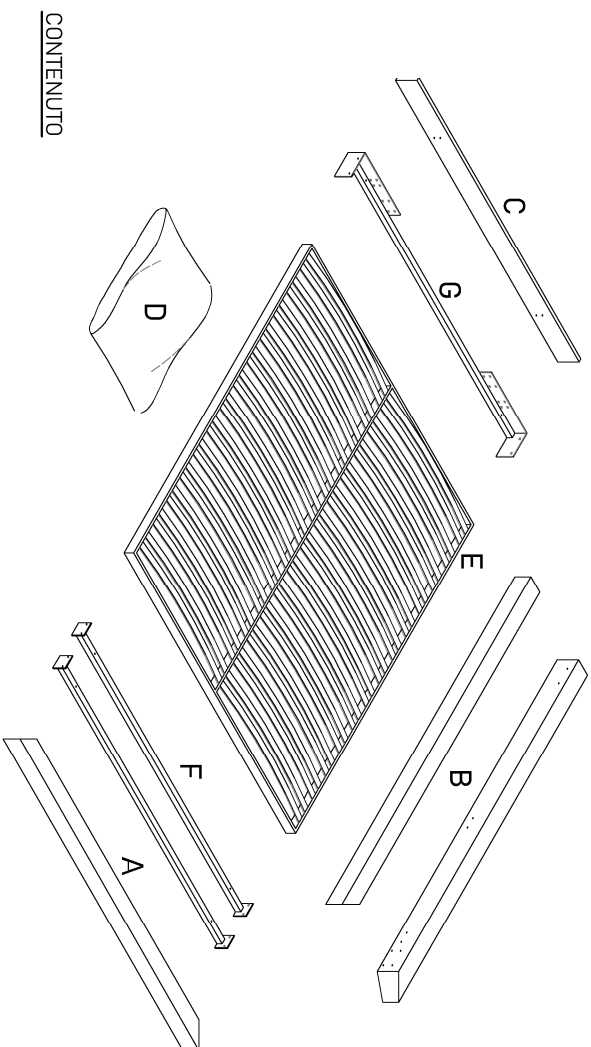
CONTENTS

- A. qty. 1 front bed surround
- B. qty. 2 side bed surround
- C. qty. 1 rear bed surround
- D. qty. 1 bed surround cover
- E. qty. 1 optional slatted base
(in an additional, separate package)
- F. qty. 2 storage base panels
- G. qty. 3 spacers
- H. qty. 2 manual slatted base lift-up mechanism
- I. qty. 3 gas piston
- L. qty. 2 mattress-retaining rods

- a. qty. 4 corner brackets 
- b. qty. 6 punched plates 
- c. qty. 4 feet 
- d. qty. 6 screws 6Ma L15 mm 
- e. qty. 44 screws 8Ma L20 mm 
- f. qty. 8 screws 8Ma L25 mm 
- g. qty. 8 screws 8Ma L40 mm 
- h. qty. 8 nuts 8Ma 
- i. qty. 10 felt pads 
- l. qty. 1 hex key S5 L-shaped 
- m. qty. 4 rubber pads 

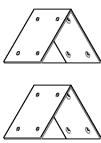
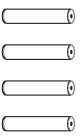








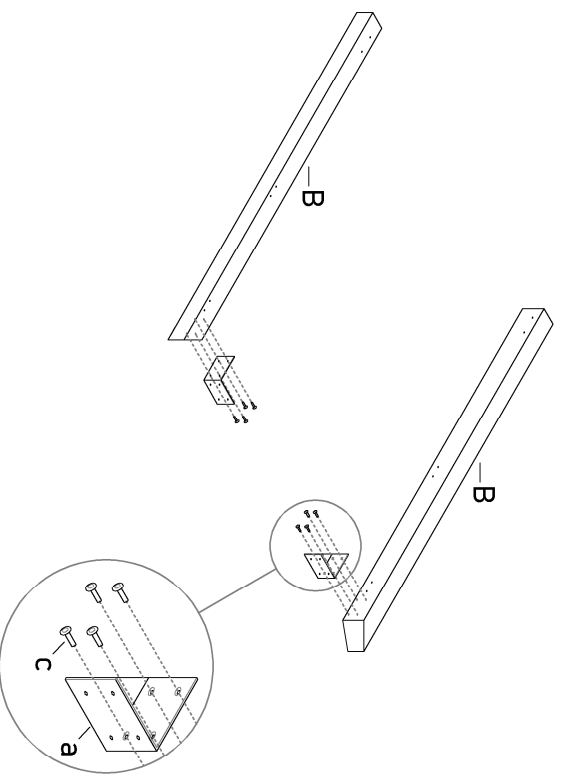
7. Put on the bed surround cover, starting top-down.
8. Lay the slatted base inside the surround.



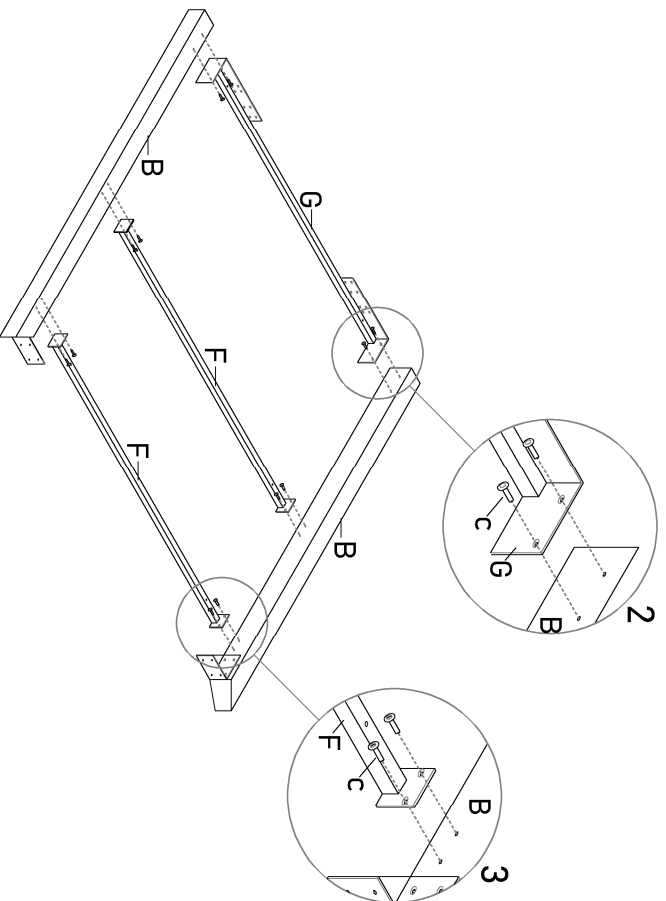
CONTENUTO

- A. n° 1 giroletto anteriore
- B. n° 2 giroletti laterali
- C. n° 1 giroletto posteriore
- D. n° 1 fodera giroletto
(collo a parte in aggiunta)
- F. n° 2 traversi in metallo
- G. n° 1 traverso in metallo posteriore

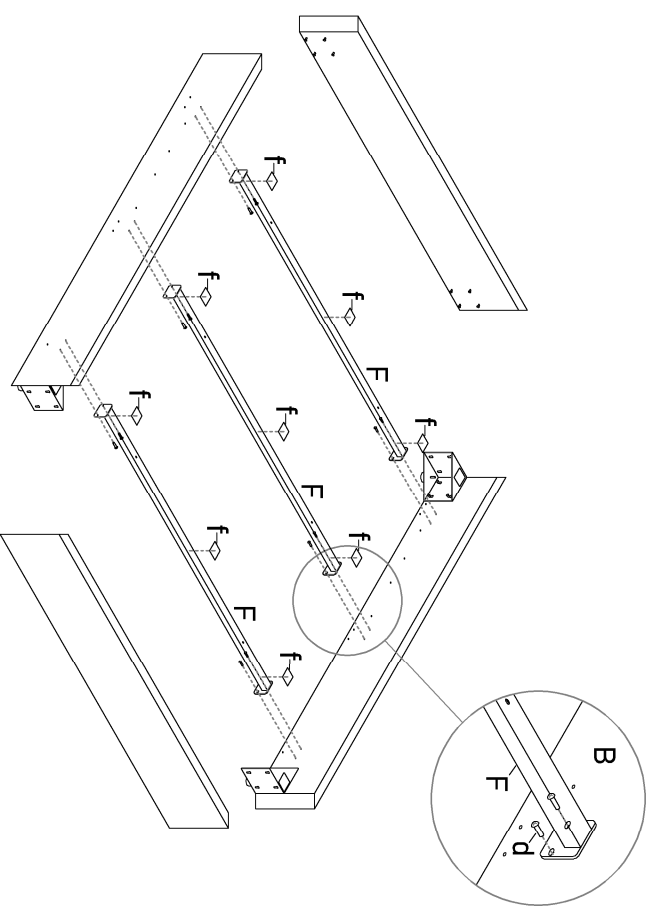
- a. n° 2 staffe angolari 
- b. n° 4 piedi h. 180 mm 
- c. n° 32 viti 8Ma L.25 mm 
- d. n° 4 boccole filettate 10MA 
- e. n° 4 barre filettate 10MAX40 
- f. n° 4 gommini 
- g. n° 10 feltini 
- h. n° 1 chiave esagonale S5 a L 



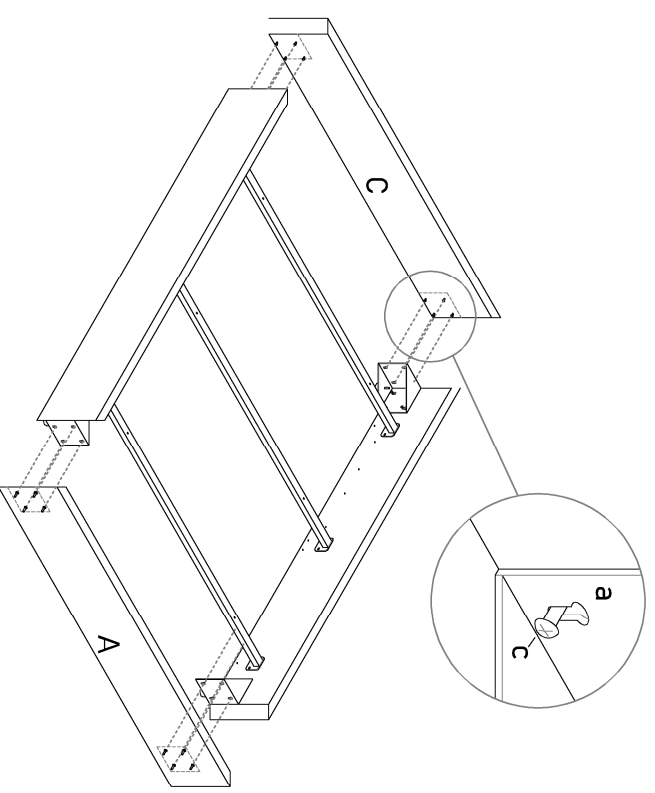
1. Fissare le due staffe angolari ai giroletti laterali mediante otto viti 8Ma L.25 mm, facendo attenzione di non serrarle completamente.



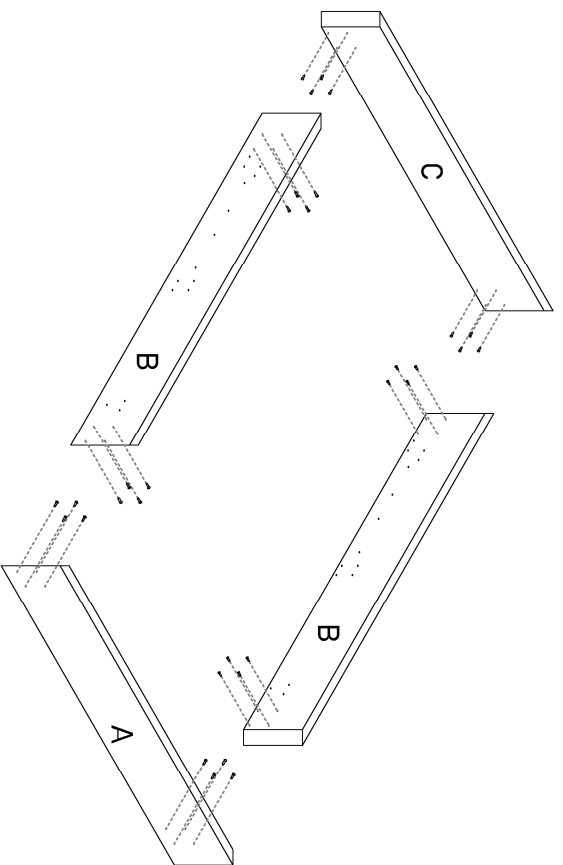
2. Fissare i due traversi in metallo ai giroletti laterali tramite otto viti 8Ma L. 25 mm.
 3. Fissare il traverso in metallo posteriore ai giroletti laterali mediante quattro viti 8Ma L. 25 mm.



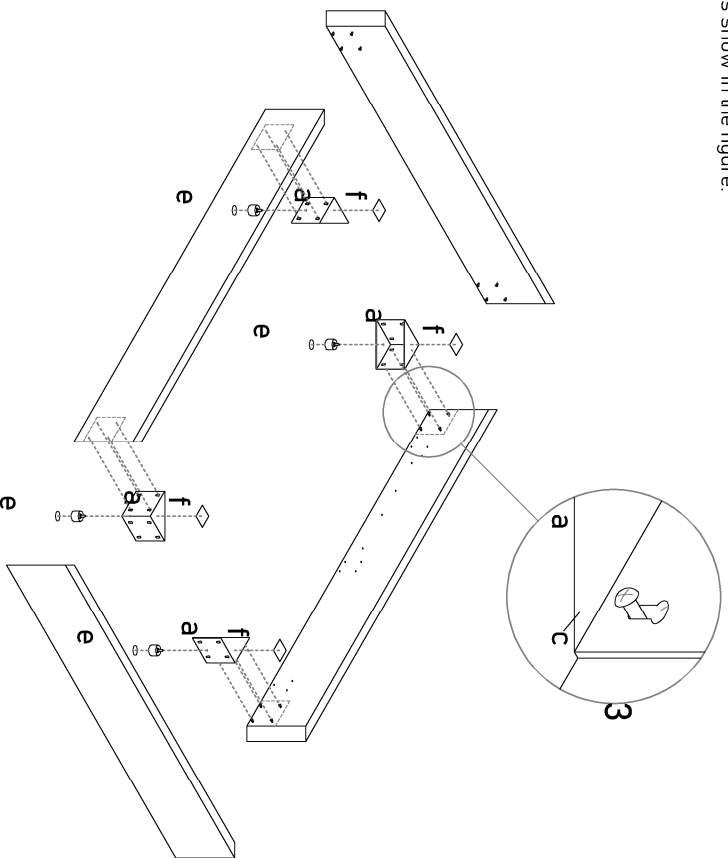
4. Fix the three spacer on the side bed surround using 8Ma L.25 mm screws.



5. Join the front and rear bed surround to the side bed surrounds, inserting the screws in the slotted holes of the corner brackets.
 6. Fully tighten all screws.

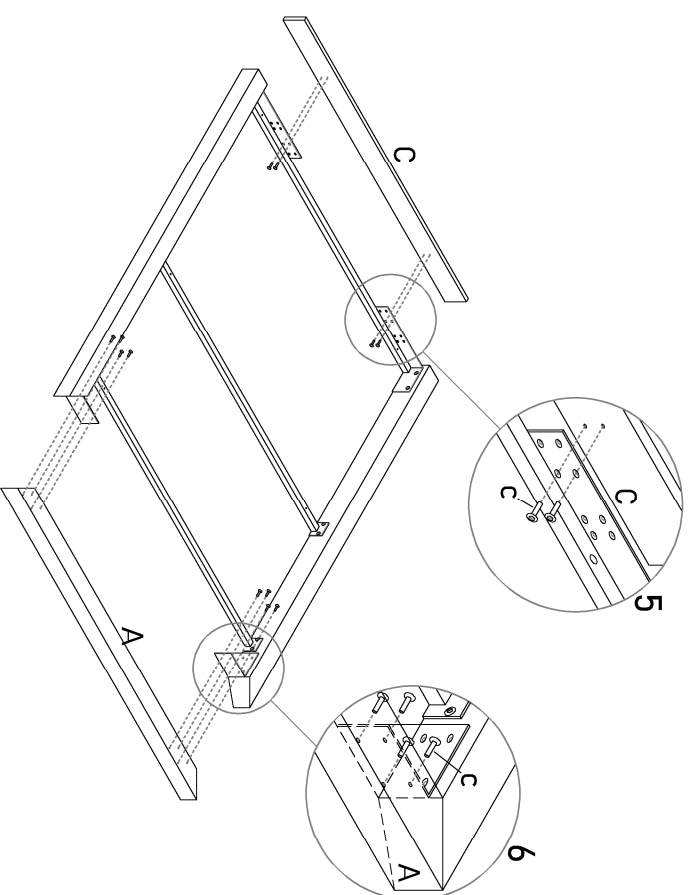


1. Slightly tighten the thirty-two 8Ma L20 mm screws on the bed surrounds, in correspondence with the holes show in the figure.



2. Screw the feet under the corner brackets.

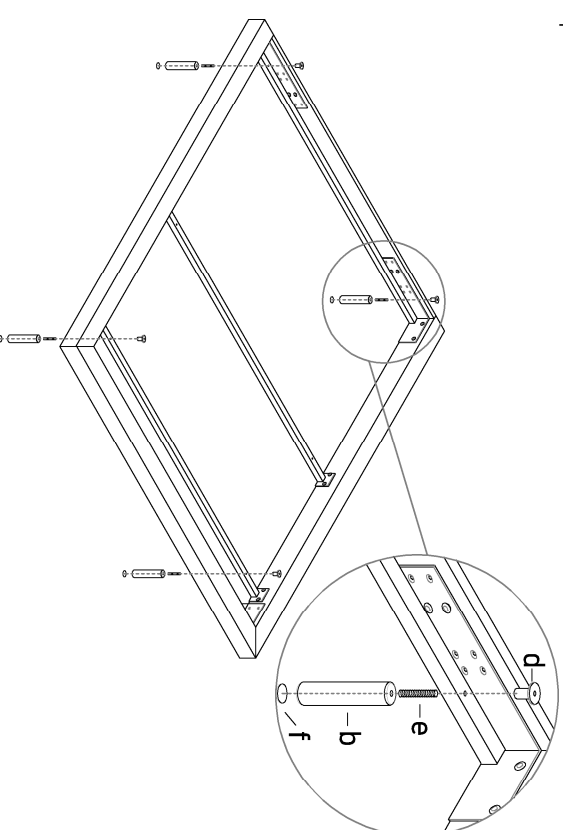
3. Apply the corner brackets on the side bed surround, inserting the screws in the slotted holes of the corner brackets.



4. Fissare il giroletto anteriore ai giroletti laterali mediante otto viti 8Ma L. 25 mm.

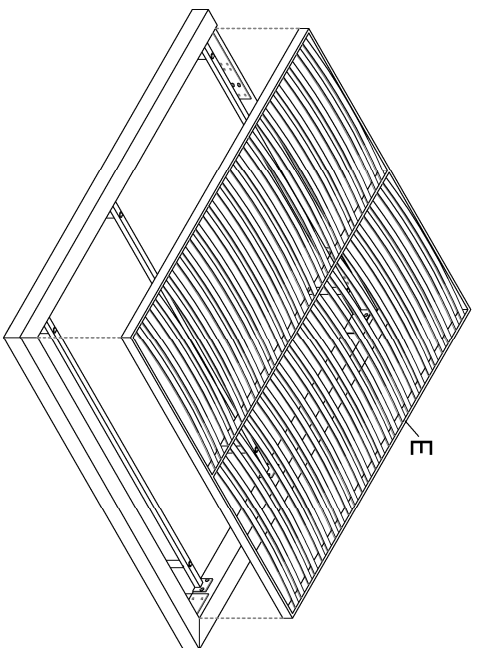
5. Fissare il giroletto posteriore alle staffe del traverso mediante le rimanenti quattro viti 8Ma L. 25 mm.

6. Avvitare completamente tutte le viti.

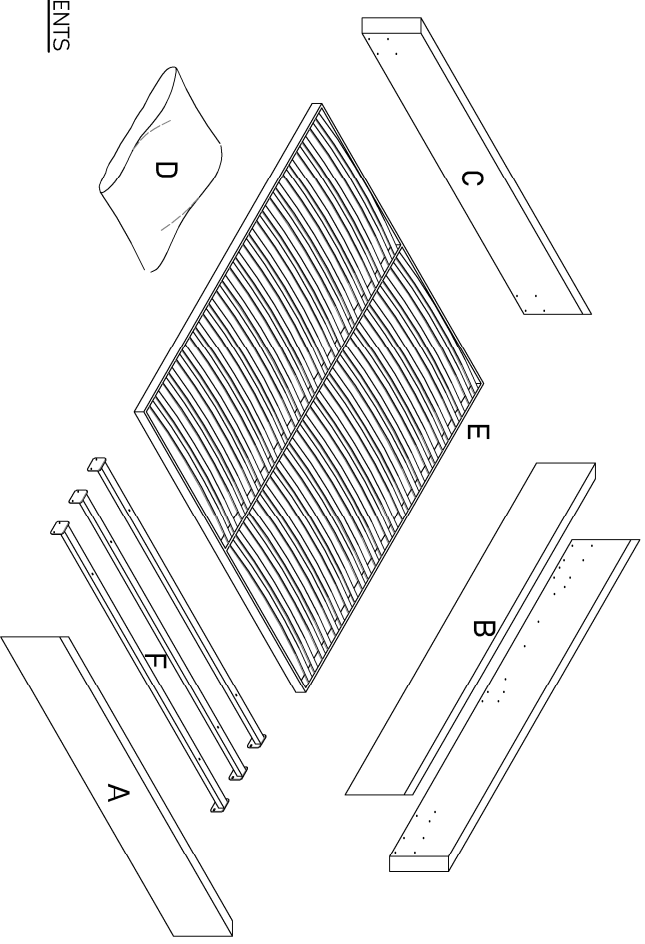


7. Avvitare le barre filettate sui piedini ed applicare i feltri sotto gli stessi. Avvitare i piedini sulla struttura metallica.

SOMMIER BED

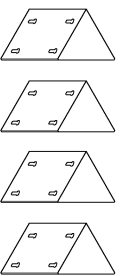

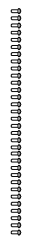






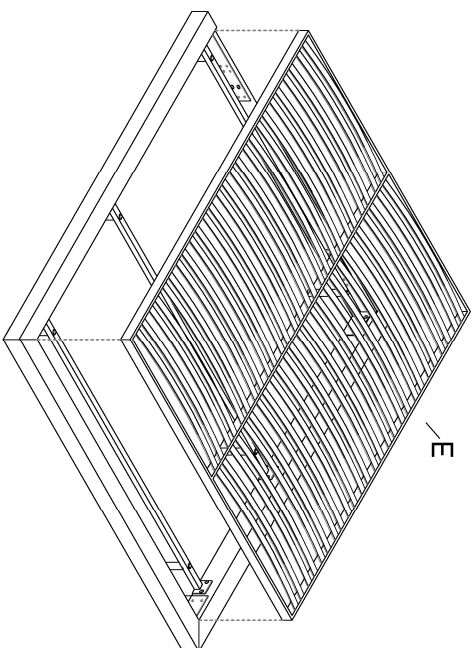
8. Rivestire con la fodera il giroletto, partendo dall'alto verso il basso.
9. Adagiare la rete a doghe all'interno del giroletto.



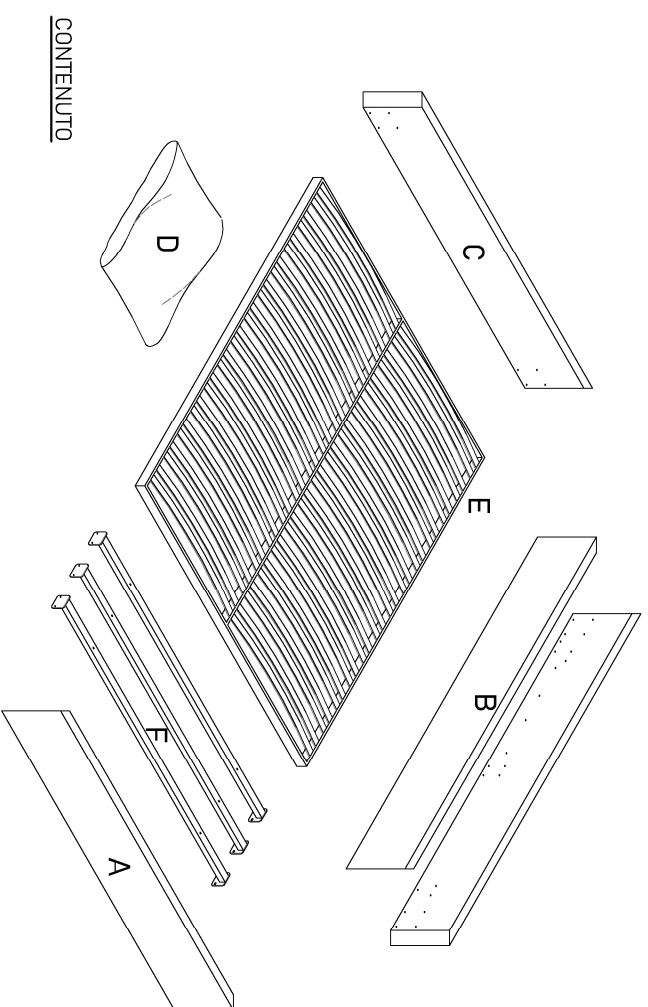
CONTENTS

- A. qty. 1 front bed surround
- B. qty. 2 side bed surrounds
- C. qty. 1 rear bed surround
- D. qty. 1 bed surround cover
- E. qty. 1 optional slatted base
(in an additional, separate package)
- F. qty. 3 metal spacer

- a. qty. 4 corner brackets 
- b. qty. 4 PVC feet 
- c. qty. 32 screws 8Ma L20 mm 
- d. qty. 12 screws 8Ma L25 mm 
- e. qty. 4 rubber pads 
- f. qty. 14 felt pads 
- g. qty. 3 hex key S5 L-shaped 

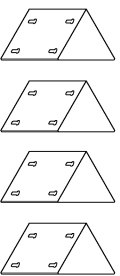

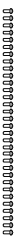






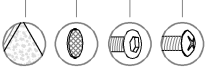
8. Put on the bed surround cover, starting top-down.
9. Lay the slatted base inside the surround.

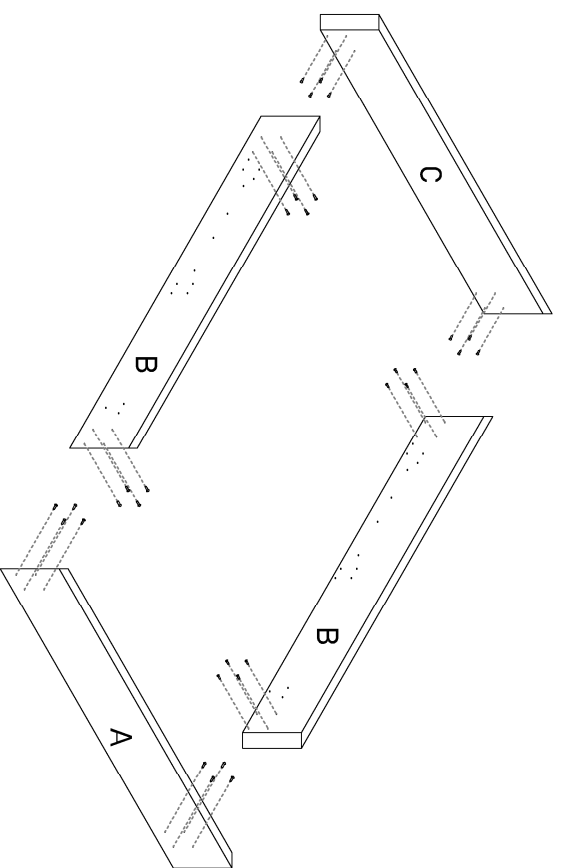


CONTENUTO

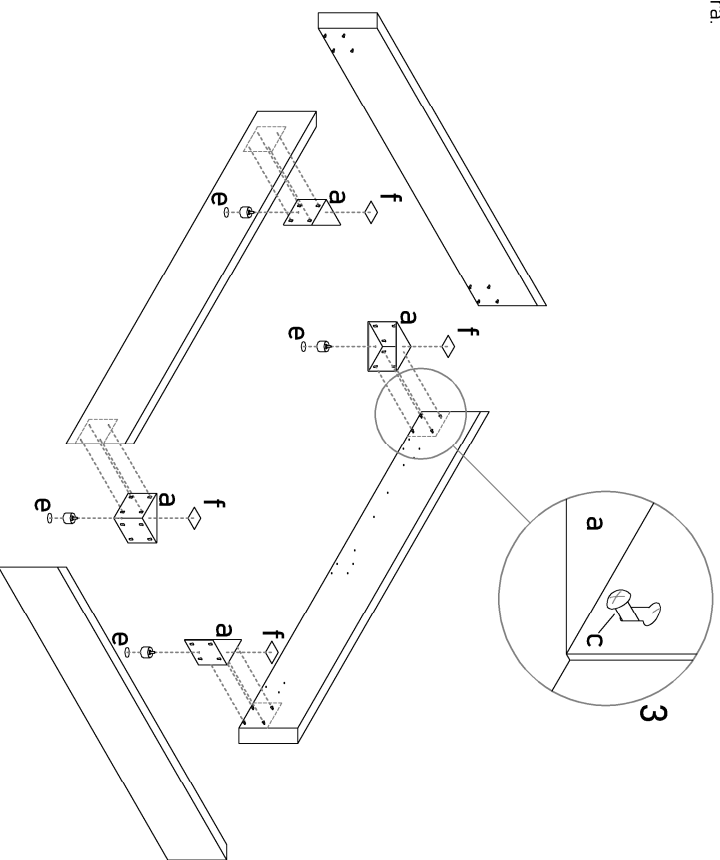
- A. n° 1 giroletto anteriore
- B. n° 2 giroletti laterali
- C. n° 1 giroletto posteriore
- D. n° 1 fodera giroletto
- E. n° 1 rete a doghe
(collo a parte in aggiunta)
- F. n° 3 traversi in metallo

- a. n° 4 staffe angolari 
- b. n° 4 piedi PVC 
- c. n° 32 viti 8Ma L.20 mm 
- d. n° 12 viti 8Ma L.25 mm 
- e. n° 4 gommini 
- f. n° 14 feltrini 
- g. n° 1 chiave esagonale S5 a L 

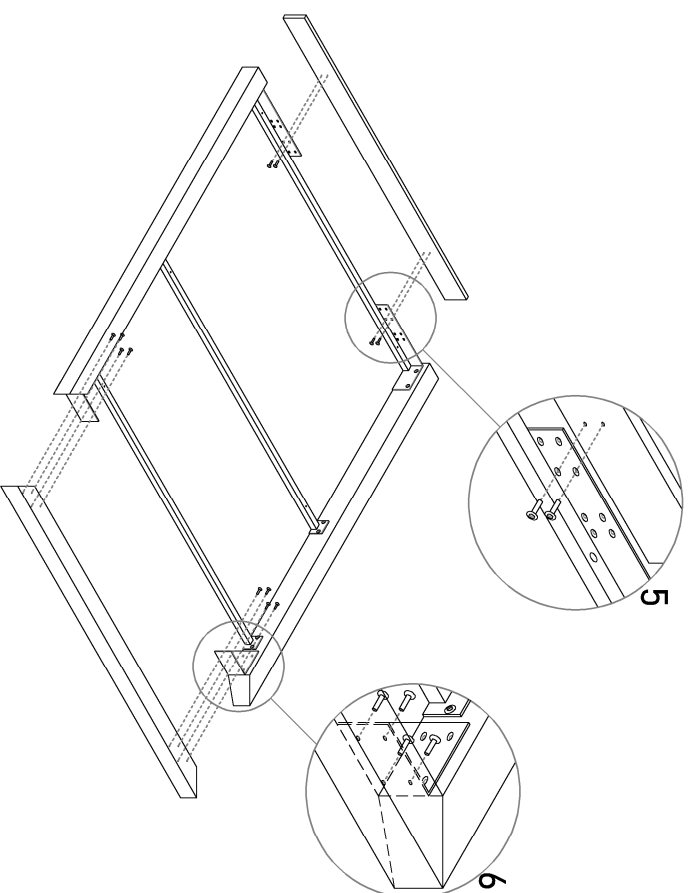




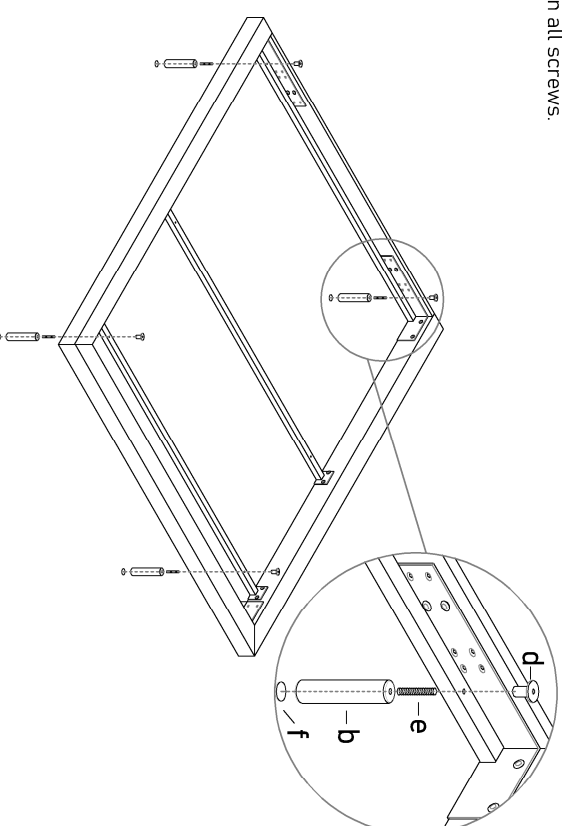
1. Avvitare leggermente le trentadue viti 8Ma L.20 mm sui girioletti, in corrispondenza dei fori indicati in figura.



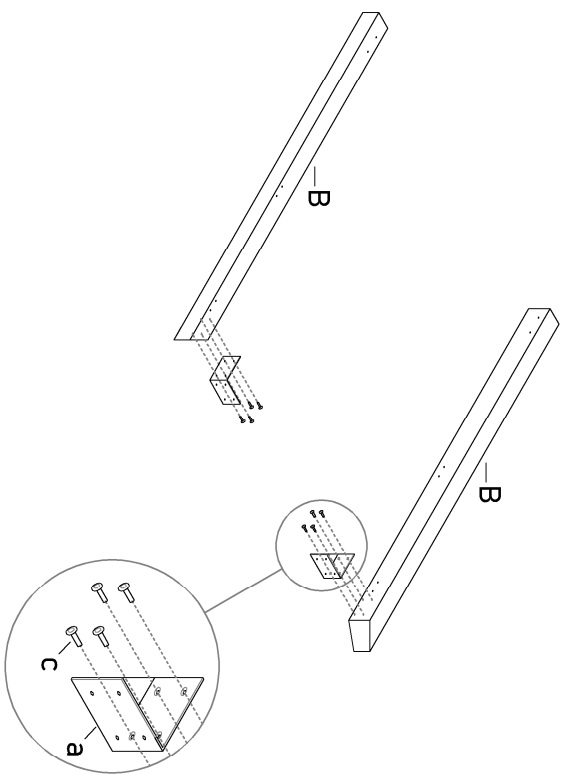
2. Avvitare i piedini sotto le staffe angolari. Applicare i feltri sotto ai piedini.
 3. Applicare le staffe angolari sui girioletti laterali, inserendo le viti nei fori assolati delle staffe angolari. Applicare i feltri sopra le staffe angolari.



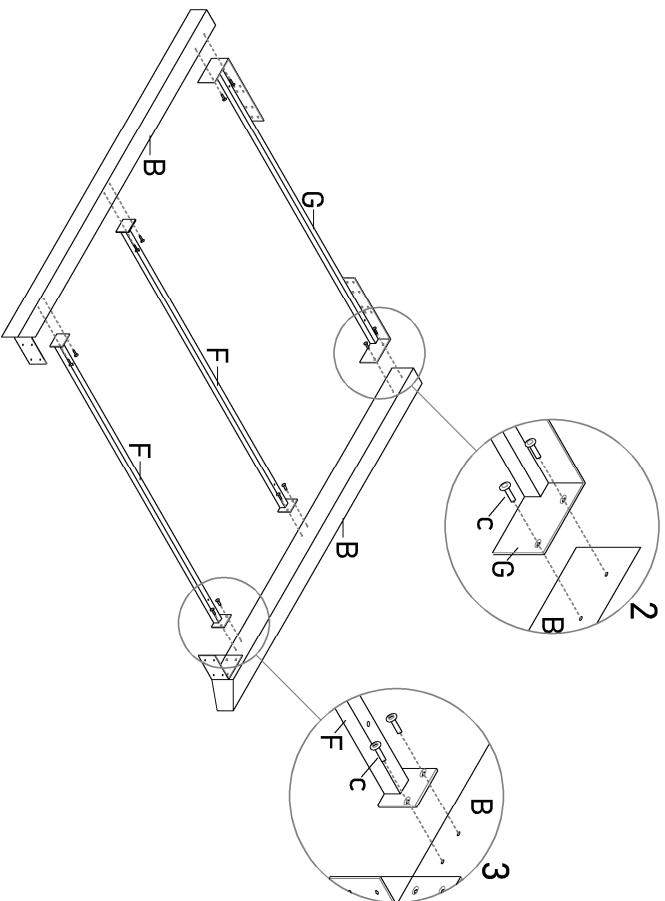
4. Fasten the front bed surround to the side bed surrounds using eight 8Ma L. 25 mm screws.
 5. Fasten the rear bed surround to the metal spacer brackets using the remaining four 8Ma L. 25 mm screws.
 6. Fully tighten all screws.



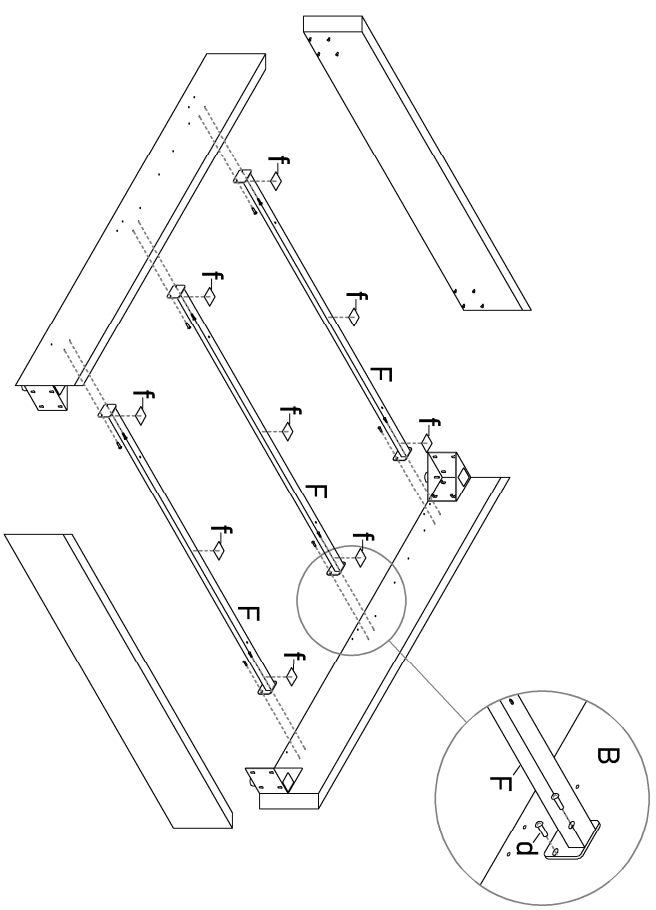
7. Screw the threaded bars to the feet and apply the felt pads under them. Screw the feet to the metal structure.



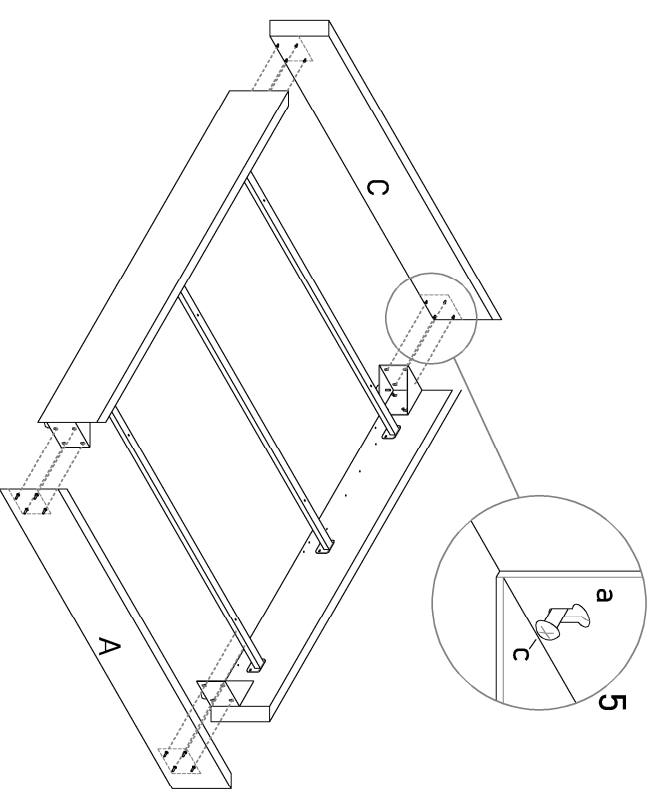
1. Fix the two corner brackets to the side bed surrounds using eight 8Ma L.25 mm screws, being careful not to tighten them completely.



2. Fasten the two metal spacers to the side bed surrounds using eight 8Ma L. 25 mm screws.
 3. Fasten the rear metal spacer to the side bed surround using four 8Ma L. 25 mm screws.

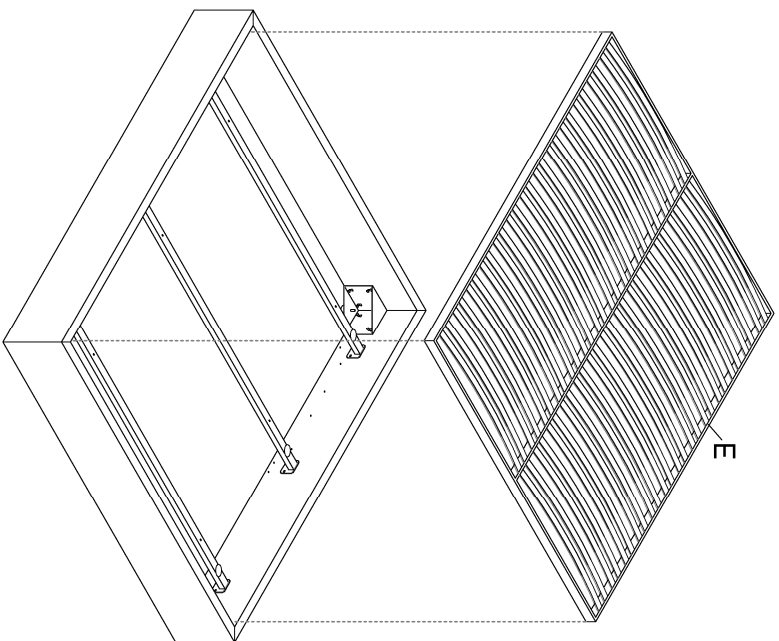


4. Fissare i tre distanziali sui giroletti laterali mediante le viti 8Ma L.25 mm.

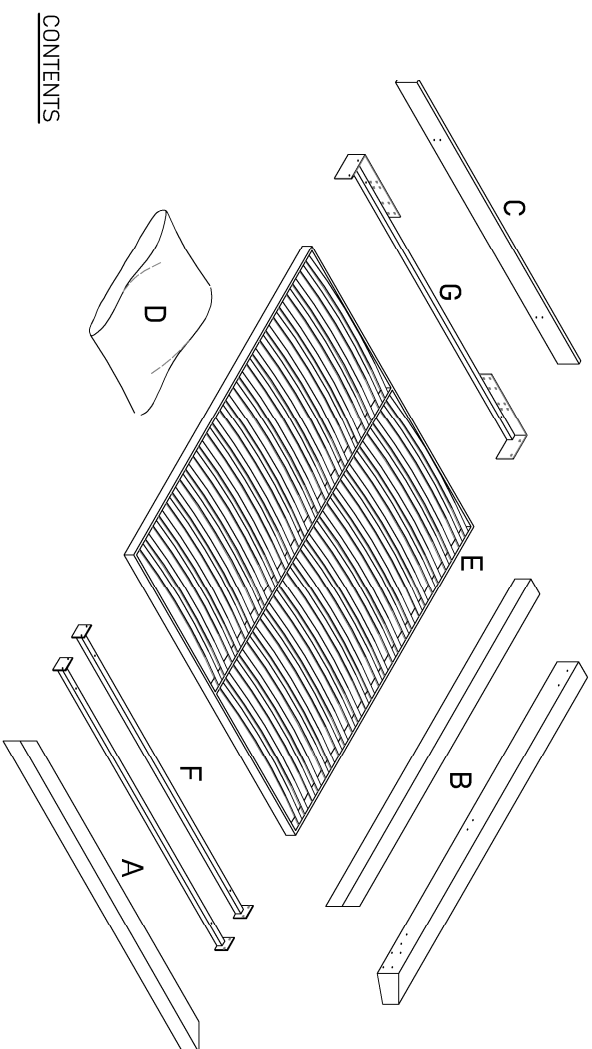


5. Unire il giroletto anteriore e quello posteriore ai giroletti laterali, inserendo le viti nei fori assolati delle staffe angolari.
 6. Avvitare completamente tutte le viti.

SOMMIER UP BED

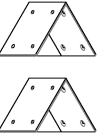
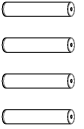








7. Adagiare la rete a doghe all'interno del giroletto.
8. Rivestire con la loderà il giroletto, partendo dall'alto verso il basso.

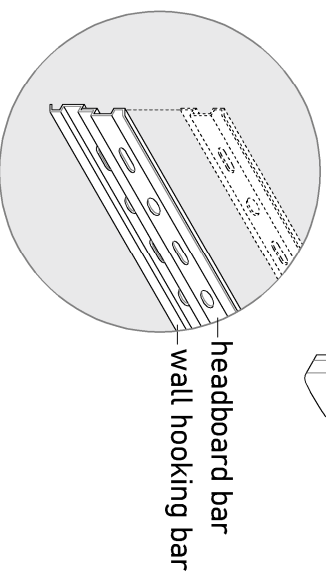
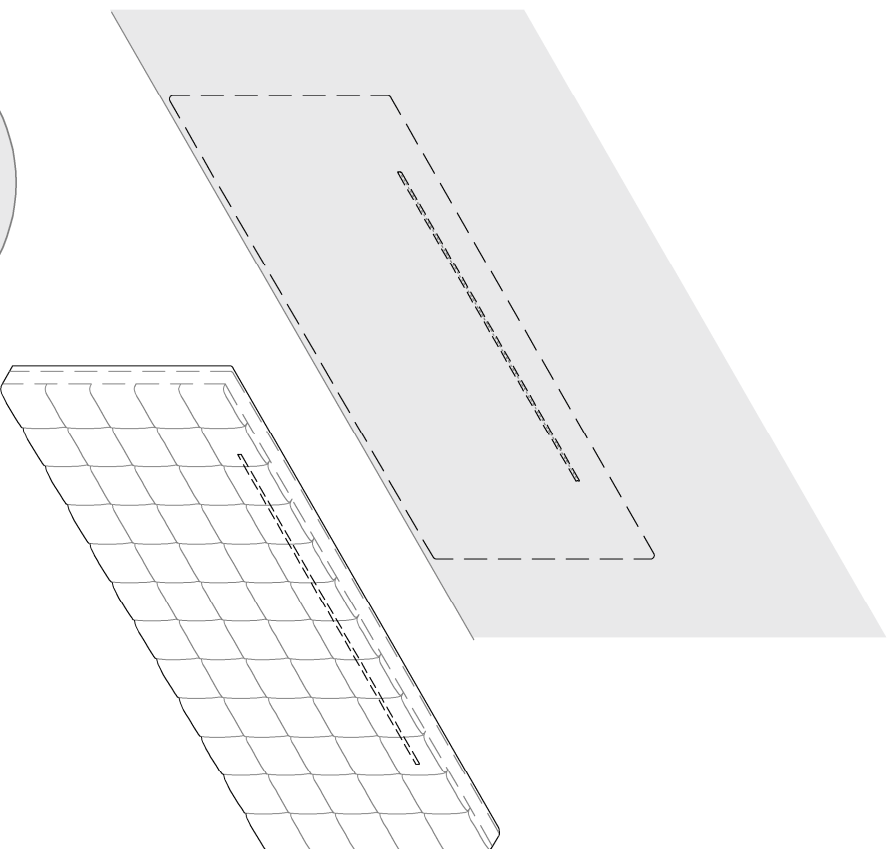


CONTENTS

- A: qty. 1 front bed surround
- B: qty. 2 side bed surrounds
- C: qty. 1 rear bed surround
- D: qty. 1 bed surround cover
- E: qty. 1 optional slatted base
(in an additional, separate package)
- F: qty. 2 metal spacers
- G: qty. 1 rear metal spacer

- a. qty. 2 corner brackets 
- b. qty. 4 feet h. 180 mm 
- c. qty. 32 screws 8Ma L25 mm 
- d. qty. 4 bushing threaded 10Ma 
- e. qty. 4 threaded bar 10Max40 
- f. qty. 4 rubber pads 
- g. qty. 10 felt pads 
- h. qty. 1 hex key S5 L-shaped 

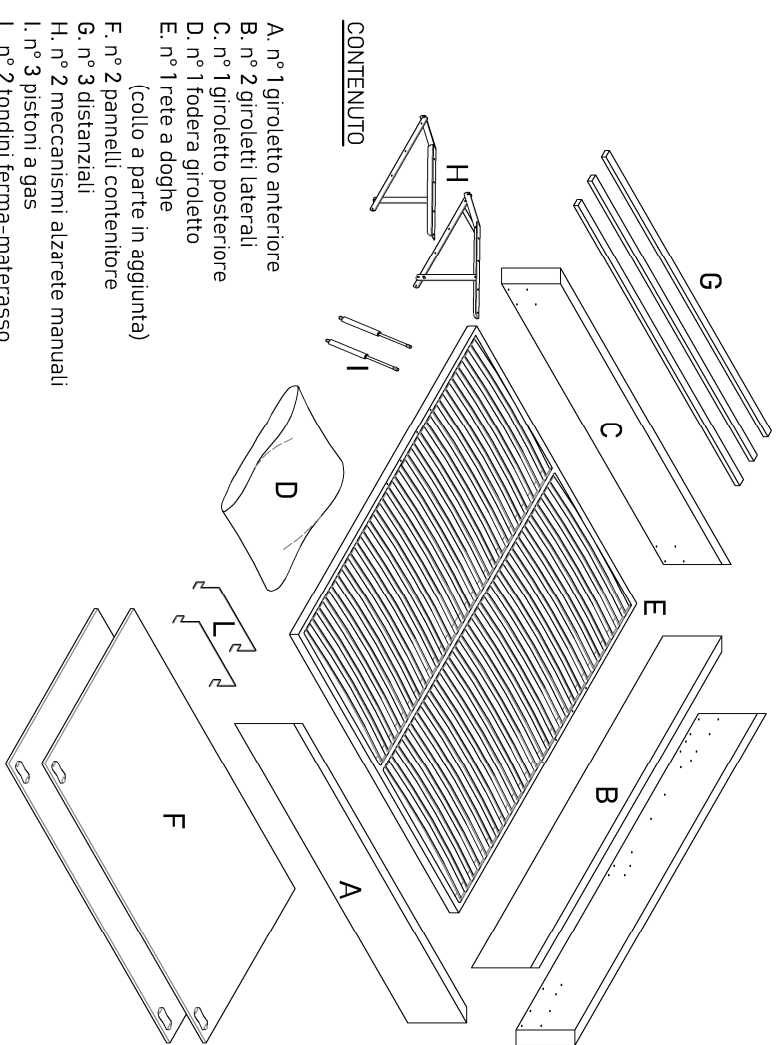
SOMMIER BOX MA



headboard bar
wall hooking bar

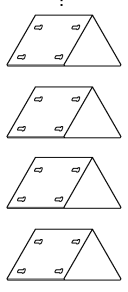
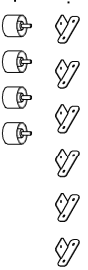


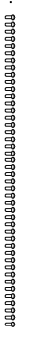






4. Anchor the bar on the back of the headboard to the wall hooking bar.

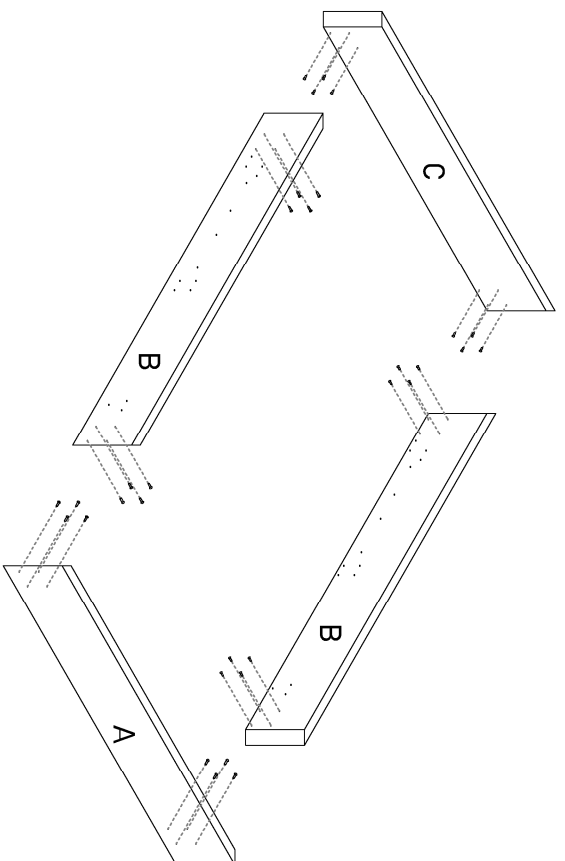
20 HEADBOARD TO BE ATTACHED TO THE WALL



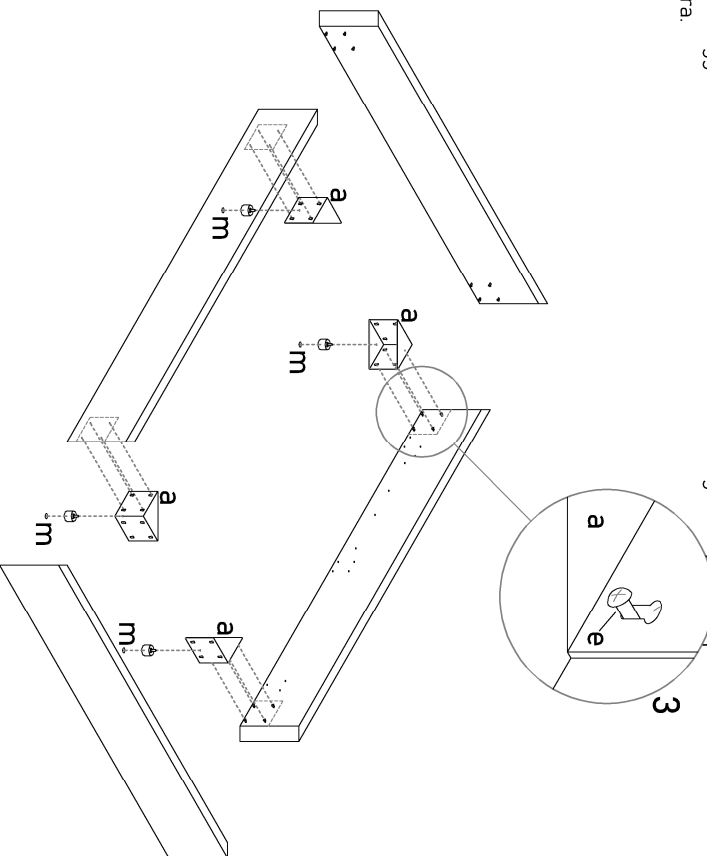
CONTENUTO

- A. n° 1 giroletto anteriore
- B. n° 2 giroletti laterali
- C. n° 1 giroletto posteriore
- D. n° 1 fodera giroletto
- E. n° 1 rete a doghe
(collo a parte in aggiunta)
- F. n° 2 pannelli contenitore
- G. n° 3 distanziali
- H. n° 2 meccanismi alzarate manuali
- I. n° 3 pistoni a gas
- L. n° 2 tondini ferma-materasso

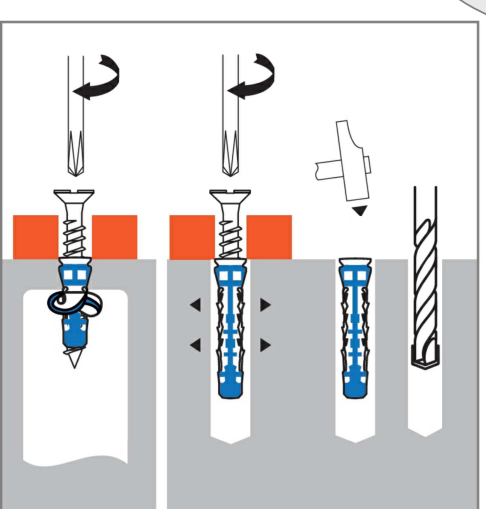
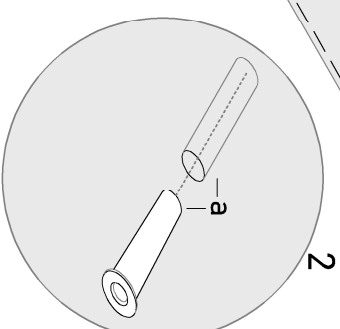
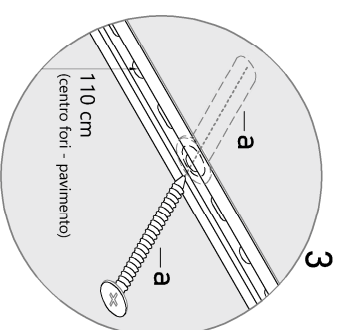
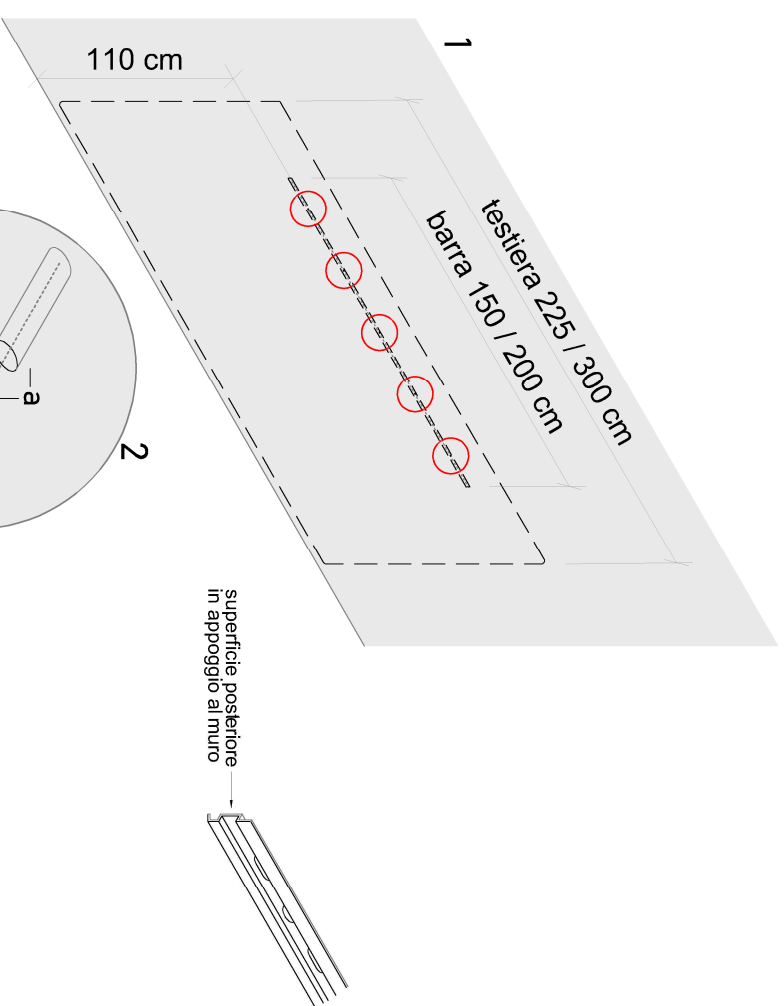
- a. n° 4 staffe angolari 
- b. n° 6 staffe per distanziali 
- c. n° 4 piedini 
- d. n° 6 viti 6Ma L.15 mm 
- e. n° 44 viti 8Ma L.20 mm 
- f. n° 8 viti 8Ma L.25 mm 
- g. n° 8 viti 8Ma L.40 mm 
- h. n° 8 dadi 8Ma 
- i. n° 10 feltrini 
- l. n° 1 chiave esagonale S5 a L 
- m. n° 4 gommmini 



1. Avvitare leggermente le trentadue viti 8Ma L 20 mm sui giroletti, in corrispondenza dei fori indicati in figura.



2. Avvitare i piedini sotto le staffe angolari.
3. Applicare le staffe angolari sui giroletti laterali, inserendo le viti nei fori assoluti delle staffe angolari.

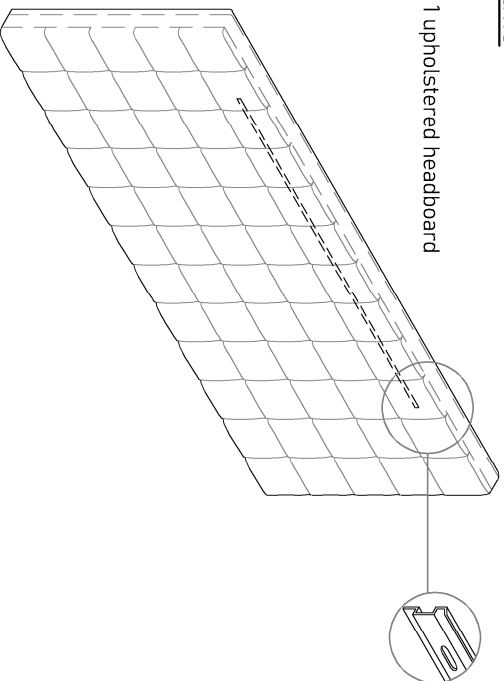


- ① Detect the points on the wall where the holes should be drilled.
- ② Drill Ø8 holes and clean them. Set the anchors inside the holes.
- ③ Position the hooking bar accordingly and screw down to the block section.

HEADBOARD TO BE ATTACHED TO THE WALL

CONTENTS

A. qty. 1 upholstered headboard



B. qty. 1 wall hooking bar



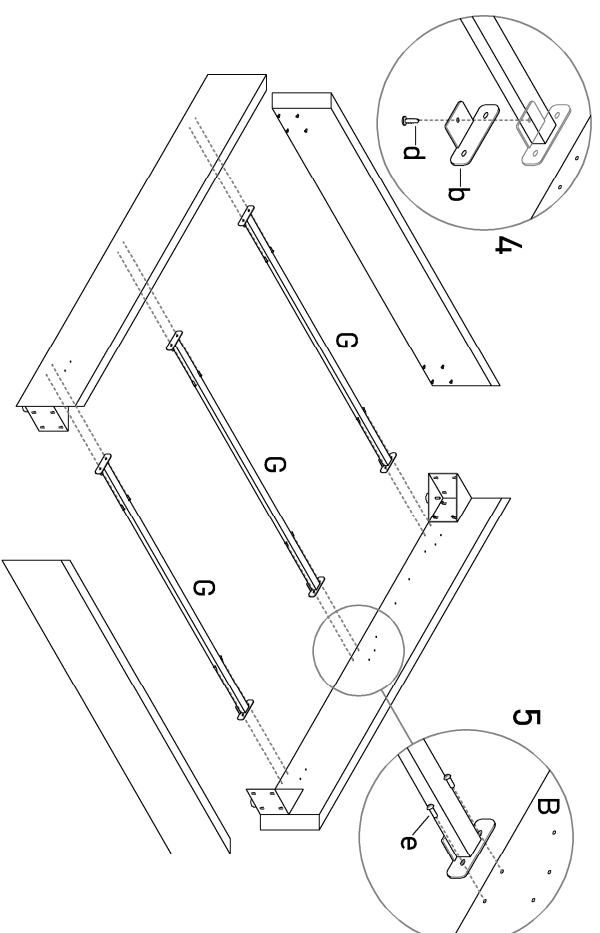
a. qty. 5 anchors 8x50 with screw Ø5



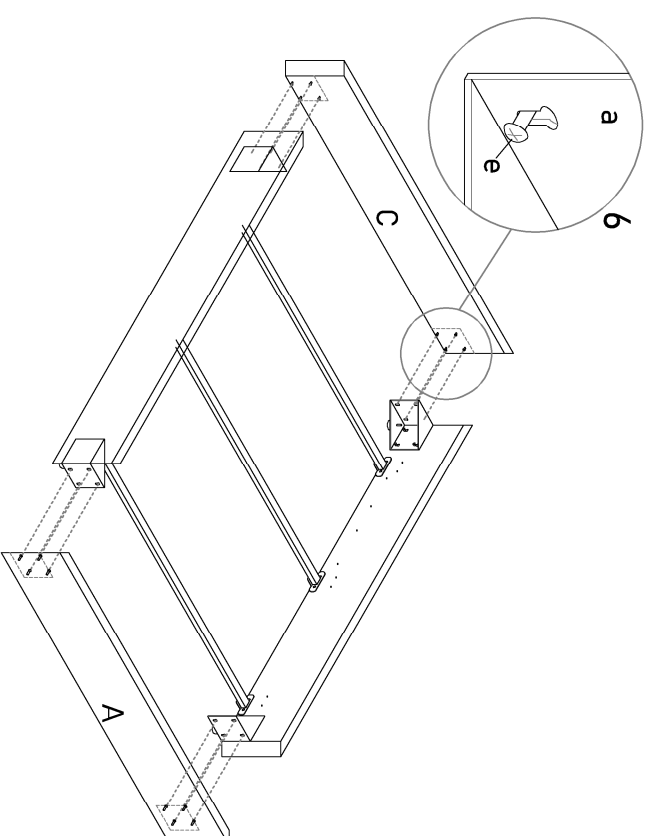
NOTE:

The anchors are suitable for anchoring the header to walls made of:
 Concrete (G20/25) solid brick, hollow masonry brick (Double UNI), hollow masonry brick (Poroton),
 hollow concrete block, Plasterboard - Single wall - 112,5 mm

18 HEADBOARD TO BE ATTACHED TO THE WALL

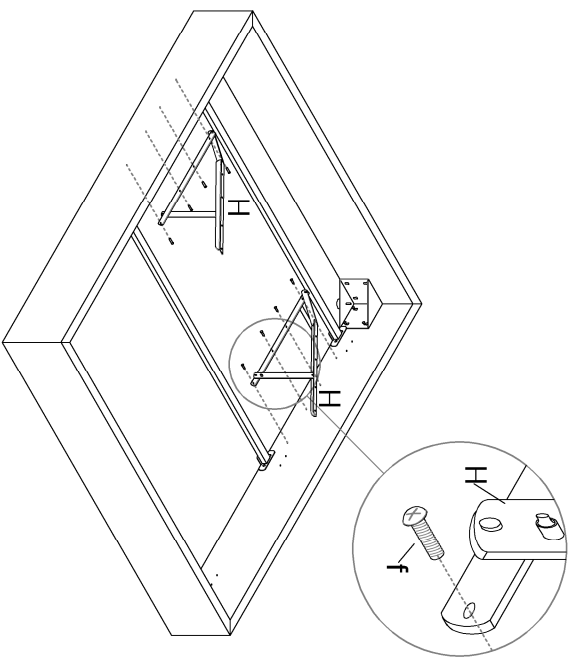


4. Fissare le staffe sulle estremità dei distanziali mediante le viti 6Ma L. 15 mm.
5. Fissare i distanziali sui girioletti laterali mediante le rimanenti dodici viti 8Ma L. 20 mm.

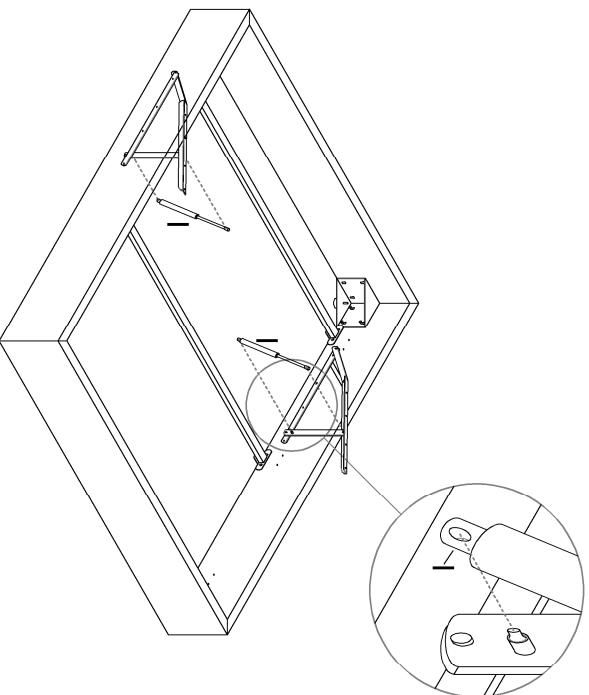


6. Unire i girioletti anteriore e posteriore ai girioletti laterali, inserendo le viti nei fori isolati delle staffe angolari.
7. Avvitare completamente tutte le viti.

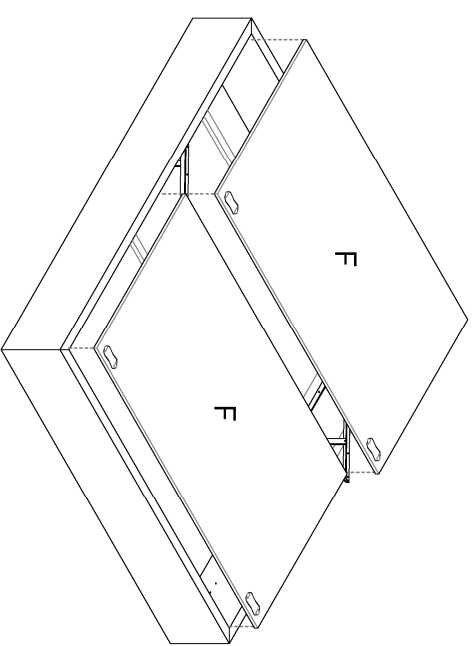
SOMMIER BOX MA 15 ITALIANO



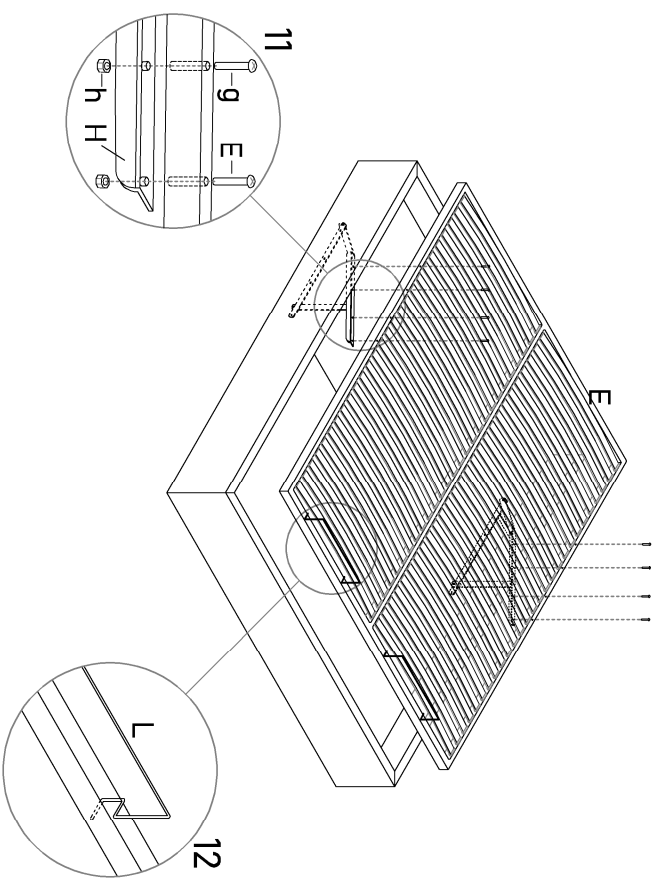
8. Fissare i meccanismi di apertura sui giroletti con le viti 8Ma L.25 mm.



9. Agganciare i pistoni a gas ai meccanismi di apertura, come indicato in figura.



10. Inserire i pannelli contenitore all'interno del letto, adagiandoli sopra i traversi in metallo.



11. Fissare la rete a doghe ai meccanismi alzarete mediante le viti 8Ma L.40 mm con dadi.

12. Agganciare i fondini ferma-materasso nella parte anteriore della rete a doghe, come indicato in figura.

13. Rivestire con la fodera il giroletto, partendo dall'alto verso il basso.