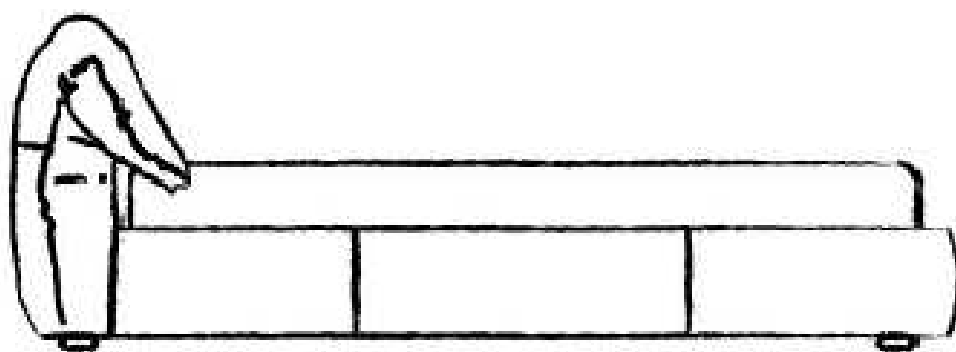




MADE IN ITALY

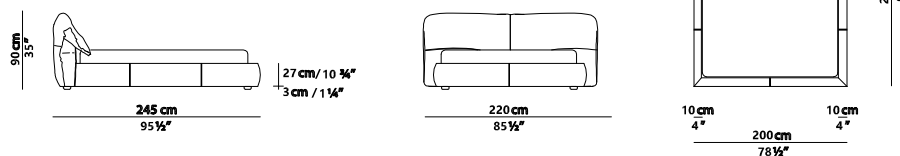


LETTO - CASABLANCA - BED

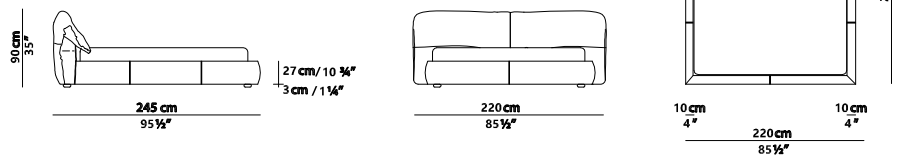
# CASABLANCA Paola Navone



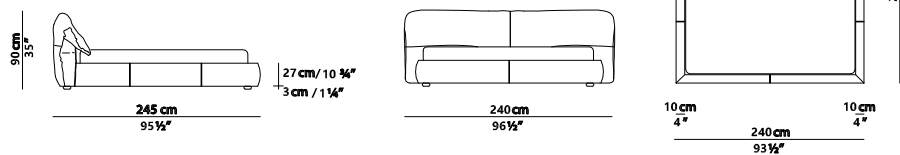
200 x 245 h 90 ( rete/spring 160 x 200 )  
Letto / Bed



220 x 245 h 90 ( rete/spring 180 x 200 )  
Letto / Bed



240 x 245 h 90 ( rete/spring 200 x 200 )  
Letto / Bed



# COMPONENTI

n° 02 - Testata

n° 01 - Giroletto

n° 01 - Rete + n° 01 Piedino Rete Regolabile h 165 mm  
(h 145 mm con barra centrale rete)

n° 08 - Angolari in Plastica per supporto rete + 16 Viti testa flangiata M6x25 mm

n° 04 - Angolari in Ferro + 32 Viti testa svasata M8x40 mm

n° 08 - Viti testa bombata M8x80 mm

n° 08 - Ranelle Ø25 sp. 2mm

n° 04 - Piedini in legno  $\phi$  8 cm h 3 cm

# COMPONENTS

n° 02 - Headboard

n° 01 - Bed Frame

n° 01 - Spring + n° 01 Adjustable Foot h 165 mm  
(h 145 mm with slatted bed base support)

n° 08 - Plastic Plate for Spring support + 16 Flange head screws M6x25mm

n° 04 - Metal bracket + 32 Flared head screws M8x40 mm

n° 08 - Round head screw M8x80 mm

n° 08 - Washer Ø25 sp. 2mm

n° 04 - Wood feet  $\phi$  8 cm h 3 cm

# 1

Posizionare a terra il giroletto, già assemblato, e le due parti della testiera. Affianca la testiera sinistra e destra. (Figura 1).

*Lay to the ground the bedframe already assembled and the two parts of the Headboard . Place side by side the left and right headboard .(Picture 1).*

Accostare testiera e giroletto in corrispondenza dell'area rivesta in tessuto. (Figura 2)

*Put together headboard and bedframe. Align the holes provided on the canvas area. (Picture 2)*

Fissare, con le viti a testa bombata M8x80 mm e le ranelle, la testiera al giroletto. (Figura 3)

*Fix the headboard to the bedframe by screwing the round head screws M8x80 mm + washers. (Picture 3)*

Appoggiare la rete all'interno del giroletto. (Figura 4)

*Lay the spring into the bed frame. (Picture 4)*

Appoggiare il materasso sulla rete. (Figura 5)

*Lay the mattress on the spring. (Picture 5)*

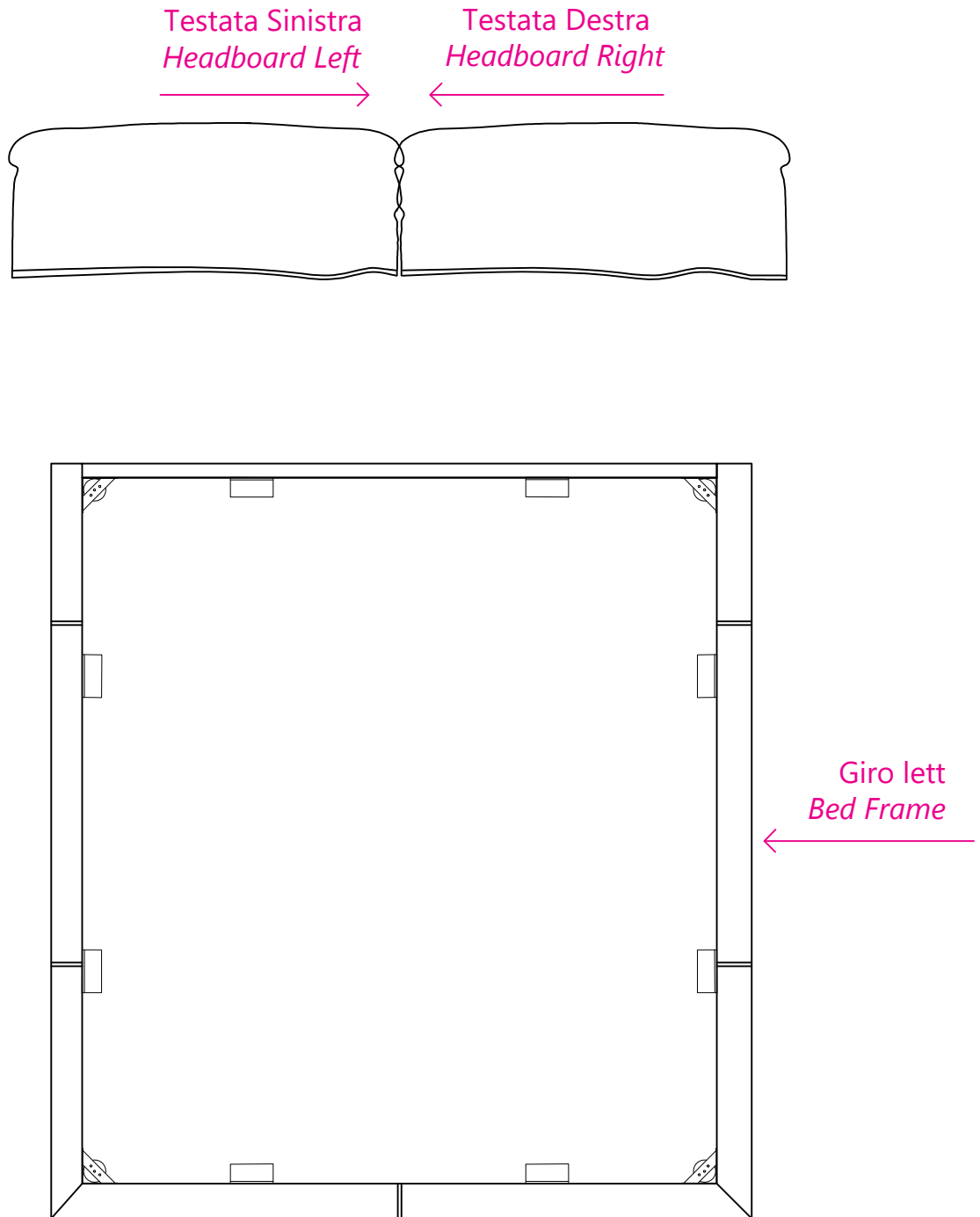
Montaggio Completato. (Figura 6)

*The assembly is completed. (Picture 6)*

# Figura 1a - *Picture 1a*

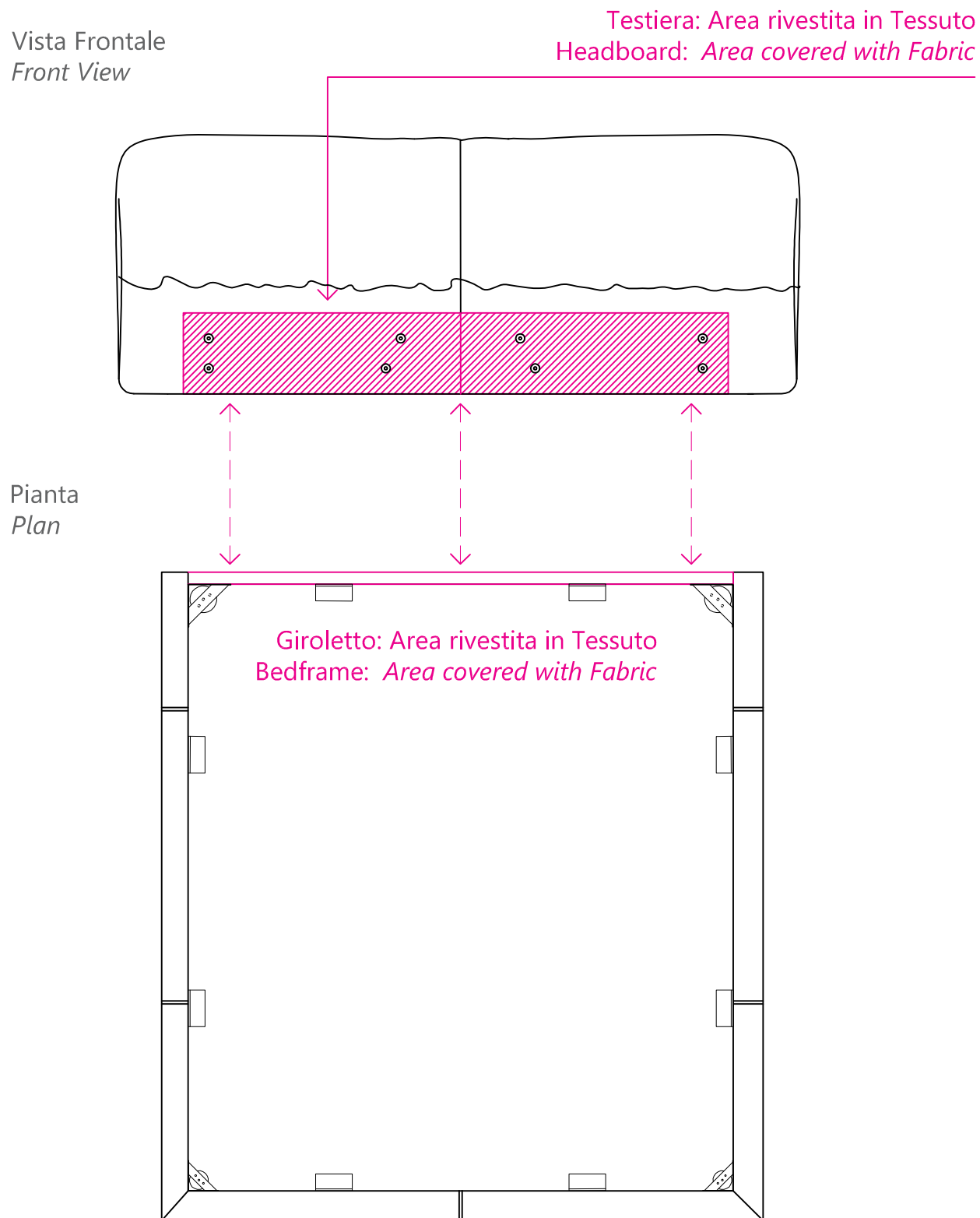
Step 1 ( Affianca le due testate sinistra e destra / Place side by side the Left and right Headboard )

Pianta  
Plan



## Figura 2 - Picture 2

Step 2 ( Accosta la testiera al giroletto in corrispondenza delle aree in tessuto)  
(Match the bedframe to the headboard in correspondece of the areas covered with fabric).



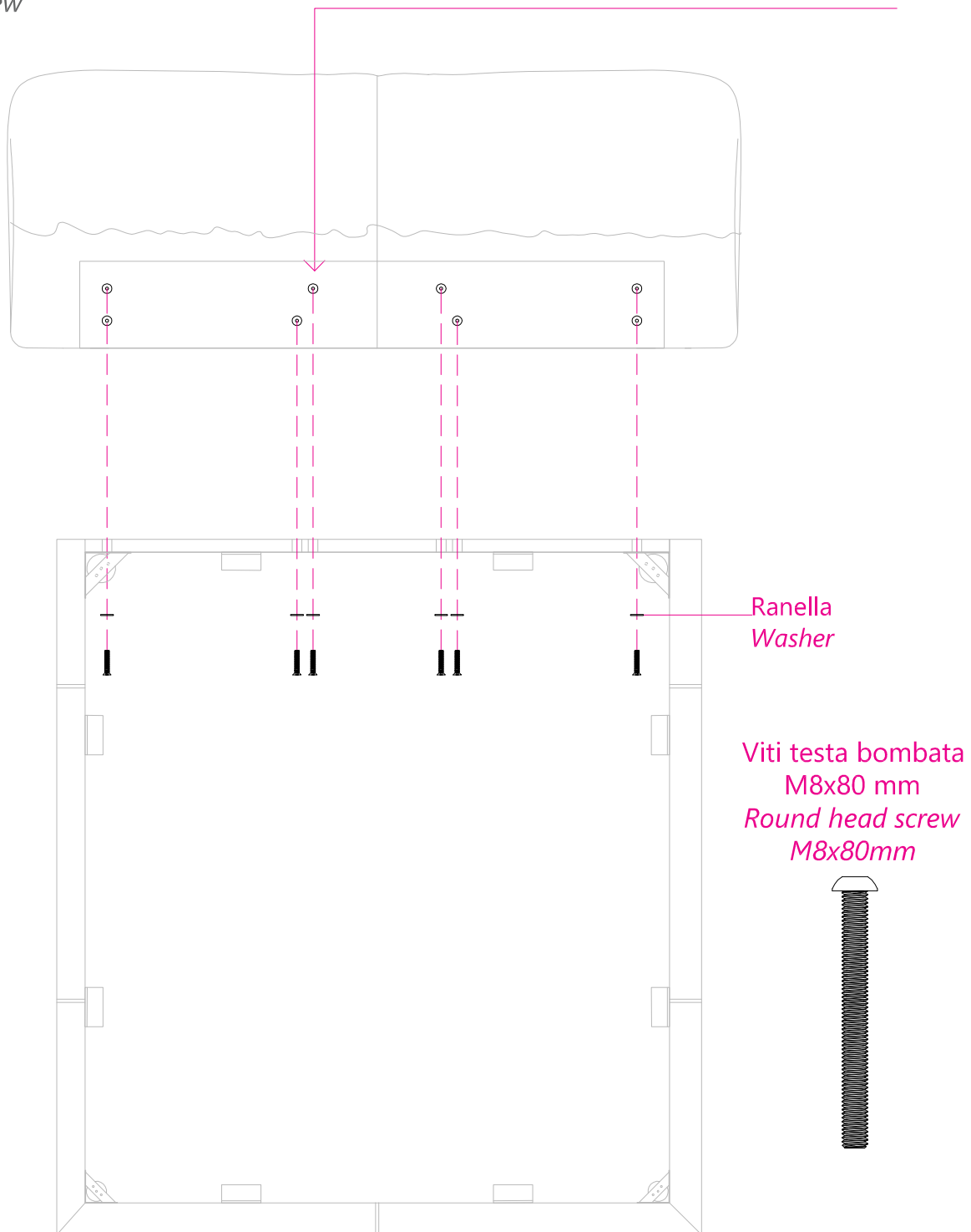
## Figura 3 - Picture 3

Step 3 ( Con le viti fissa la testiera ala giroletto) / ( Using the screw fix the headboard to the bedframe)

Vista Front  
Front View

Assicurati che i fori siano allineati  
Be sure the holes are aligned

Pianta  
Plan



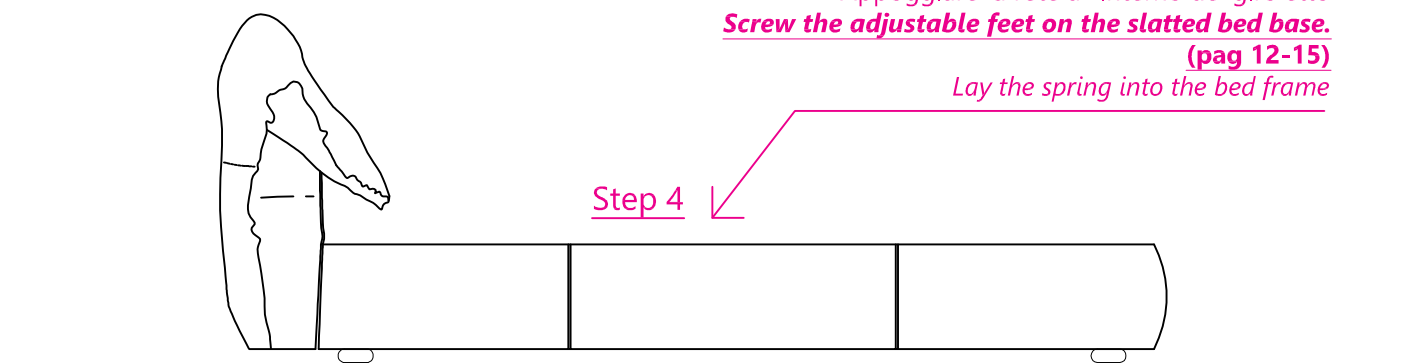


## Figura 4 - Picture 4

Prospetto Laterale  
*Lateral View*

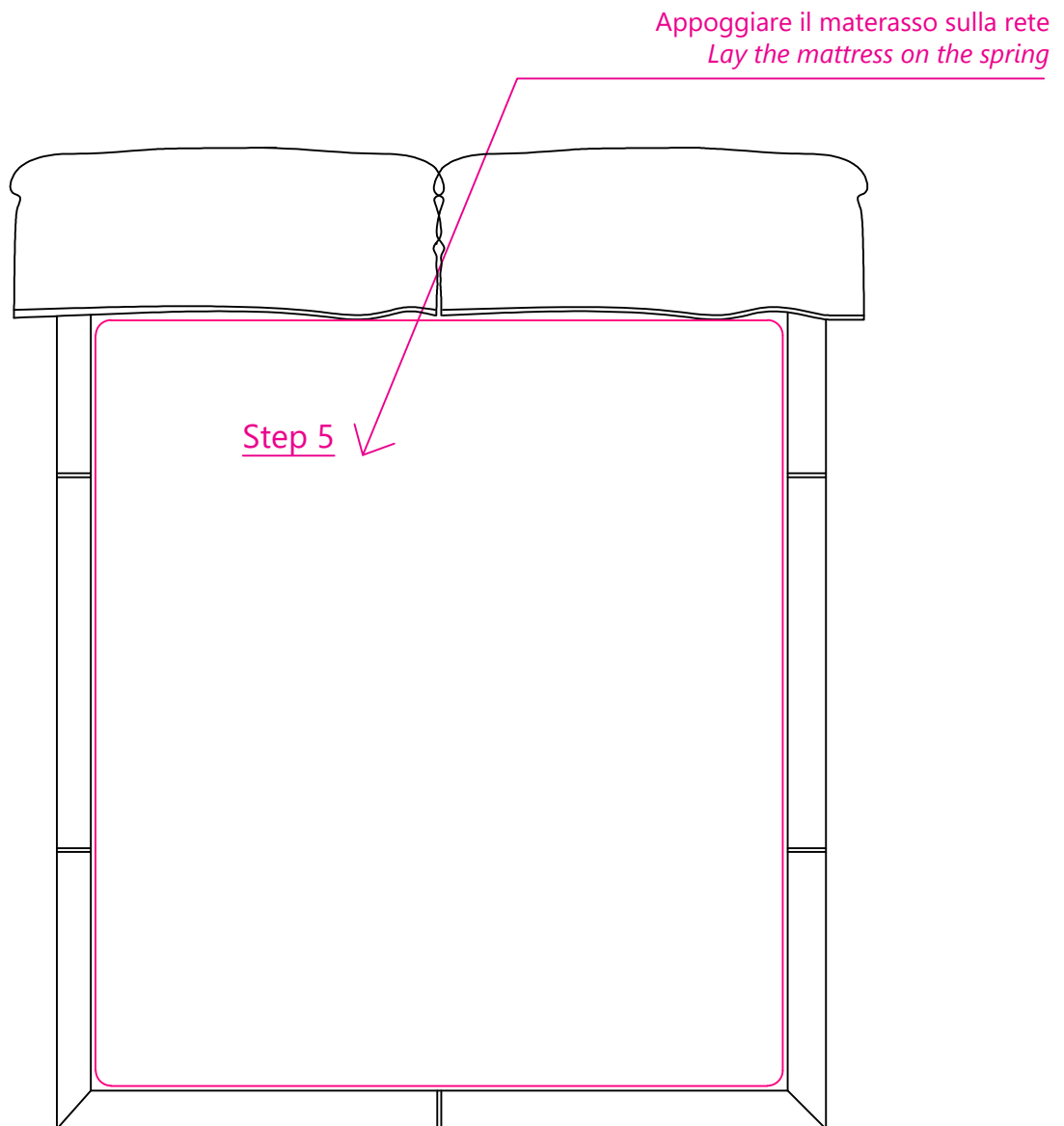
**Avvitare il piedino regolabile alla rete.**  
**(pag 12-15)**  
Appoggiare la rete all'interno del giroletto  
**Screw the adjustable feet on the slatted bed base.**  
**(pag 12-15)**  
*Lay the spring into the bed frame*

Step 4



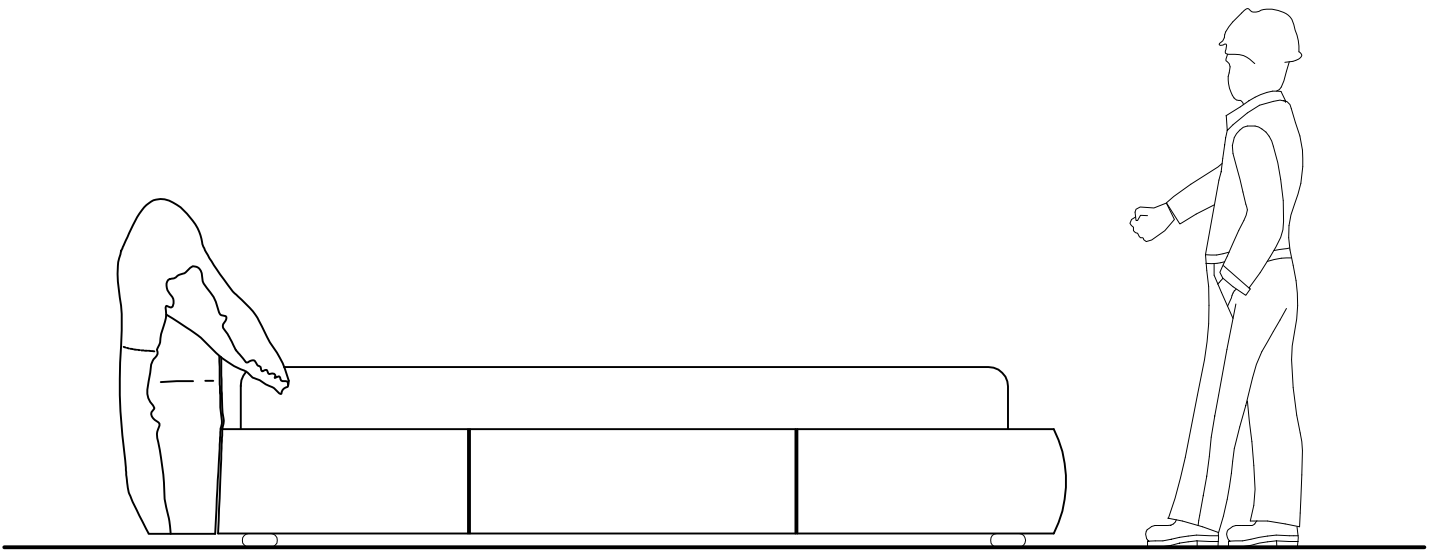
## Figura 5 - Picture 5

Pianta  
Plan



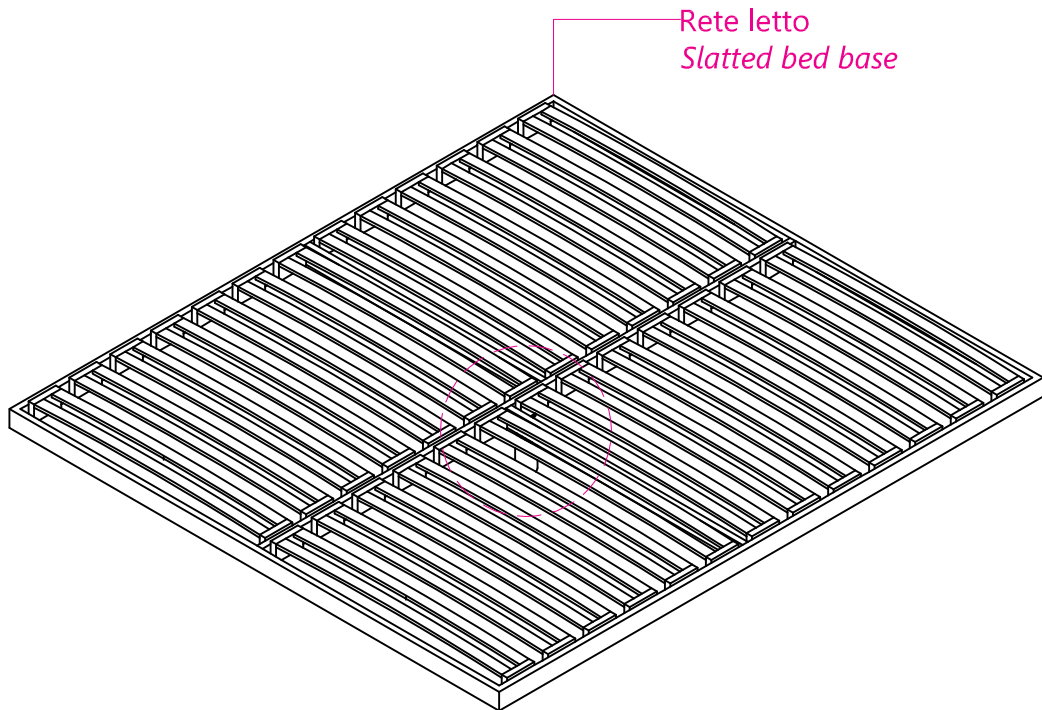
## Figura 6 - Picture 6

Prospetto laterale  
*Lateral View*

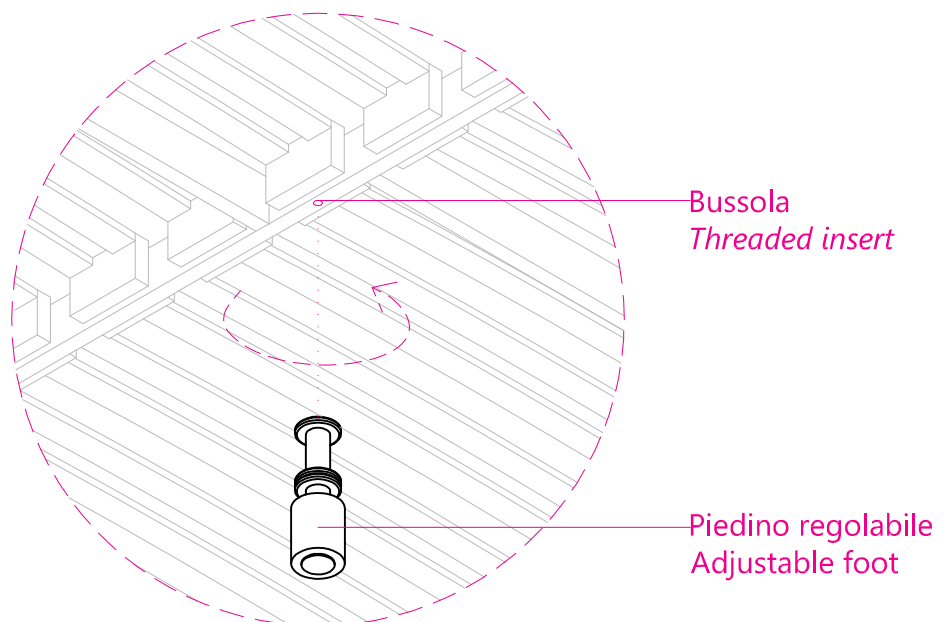


## Figura 7 - Picture 7

Vista assonometrica / *Isometric view*



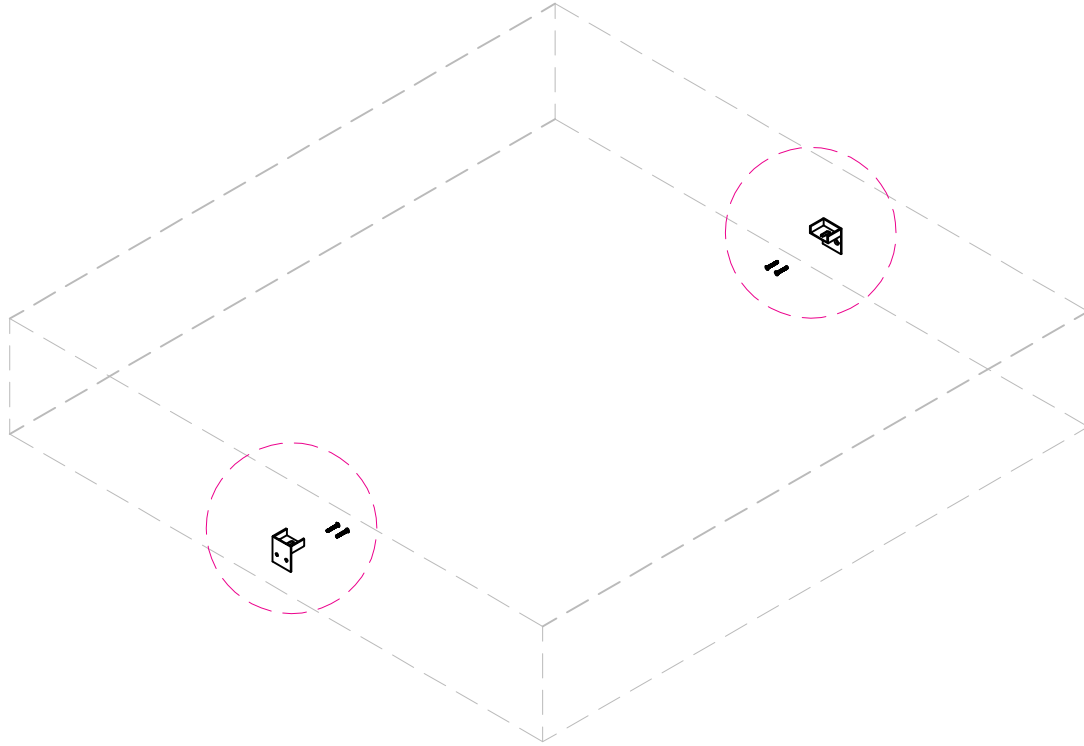
Avvitare il piedino regolabile al centro della rete  
*Screw the adjustable foot to the slatted bed base*



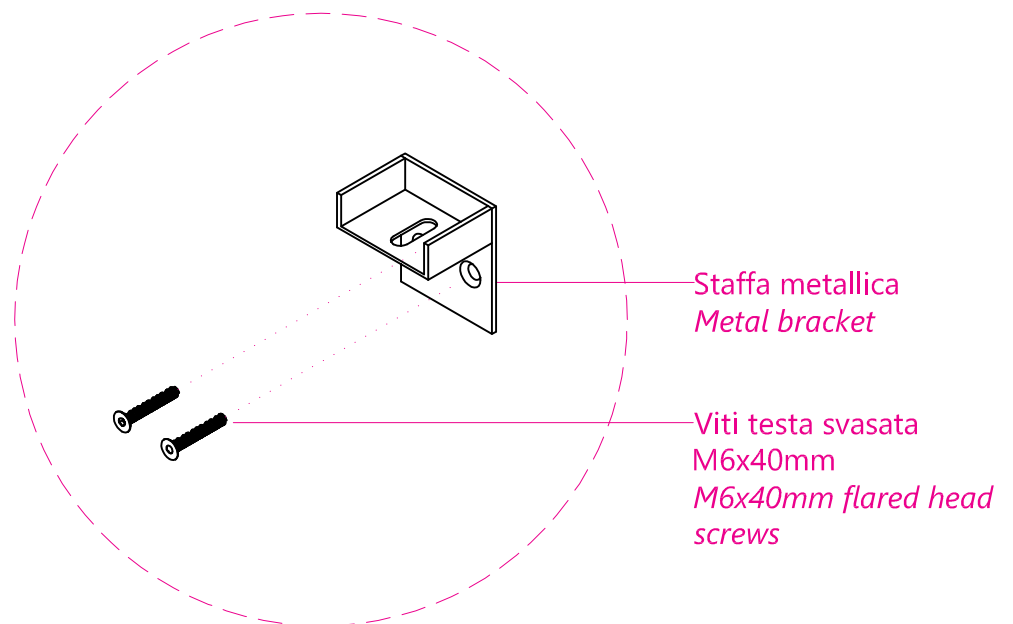
## Figura 8 - Picture 8

Solo per reti singole  
Only for single slatted bed bases

Vista assonometrica / Isometric view



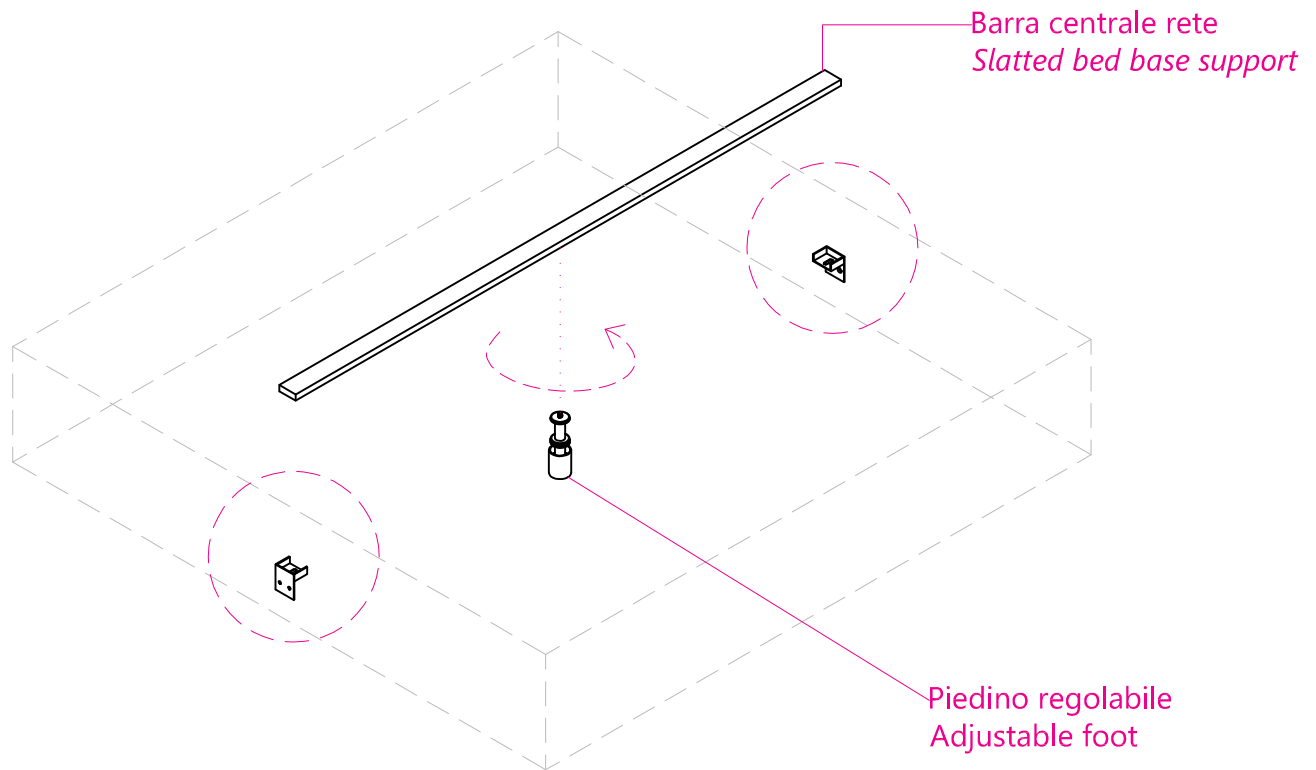
Avvitare le piastre in metallo al giroletto  
Screw the metal brackets to the bedframe



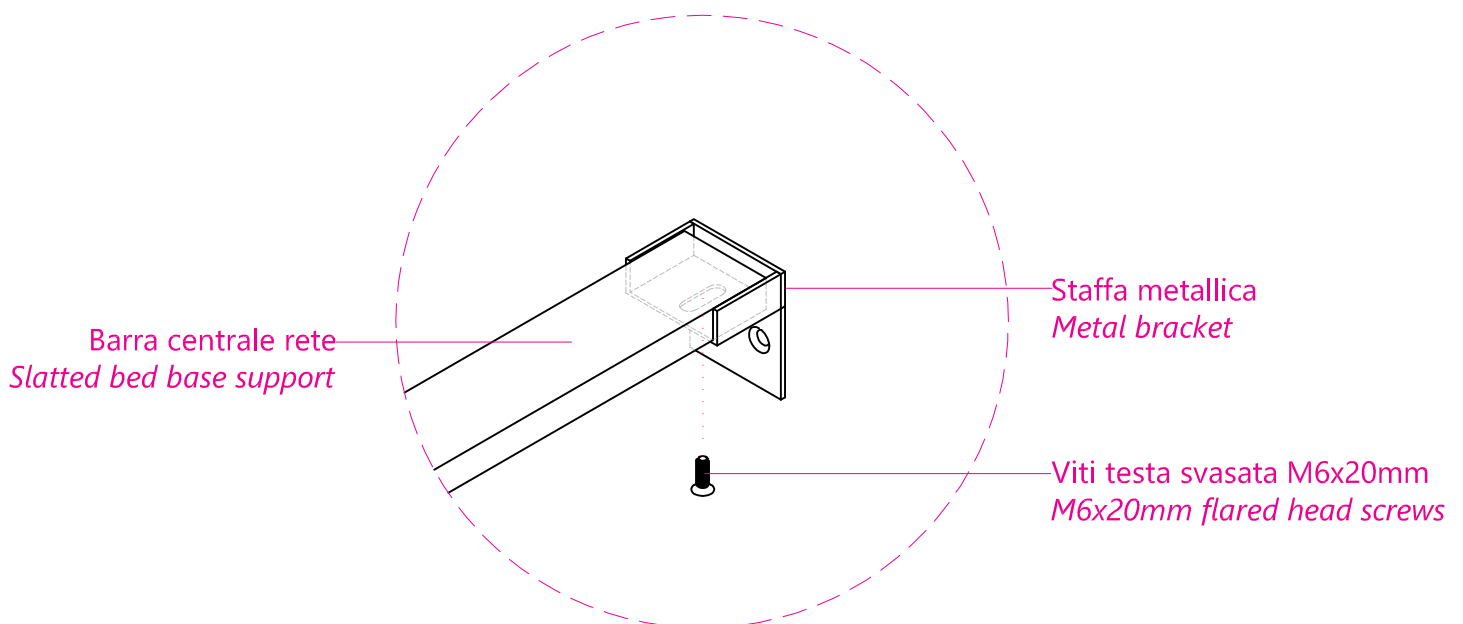
## Figura 9 - Picture 9

Avvitare il piedino regolabile al supporto reti  
*Screw the adjustable foot to the slatted bed base support*

Vista assonometrica / *Isometric view*



Avvitare il supporto reti alle piastre  
*Screw the slatted bed base support to the metal brackets*



# Figura 10 - Picture 10

Vista assonometrica / Isometric view

