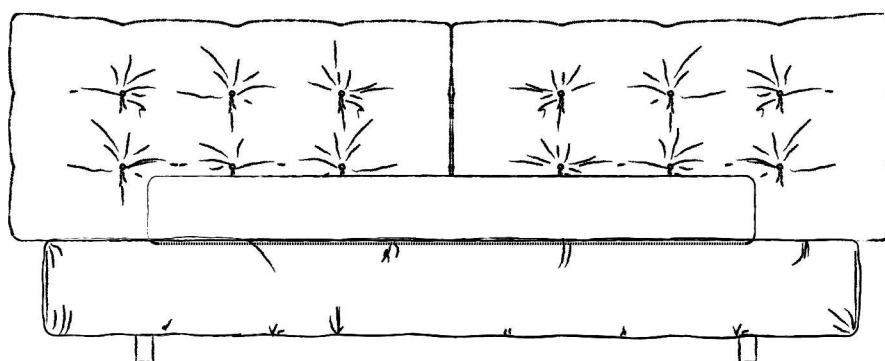


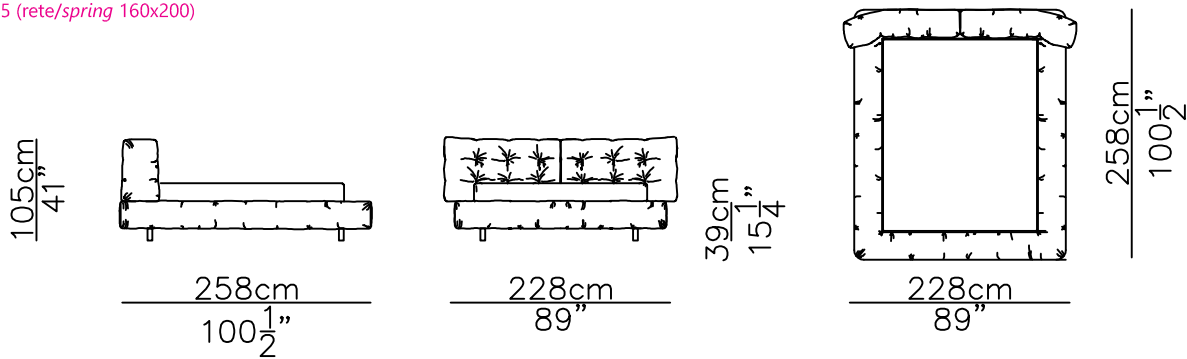


LETTO - MILANO - BED



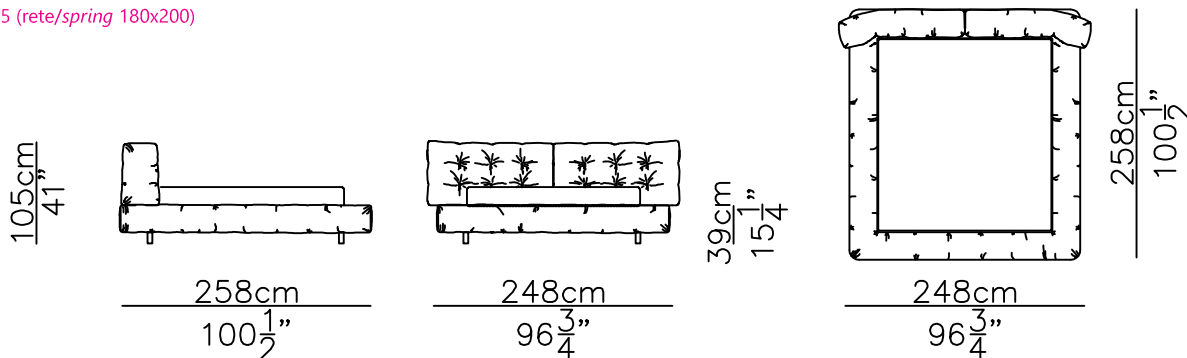
228 x 258 h 105 (rete/spring 160x200)

Letto / Bed



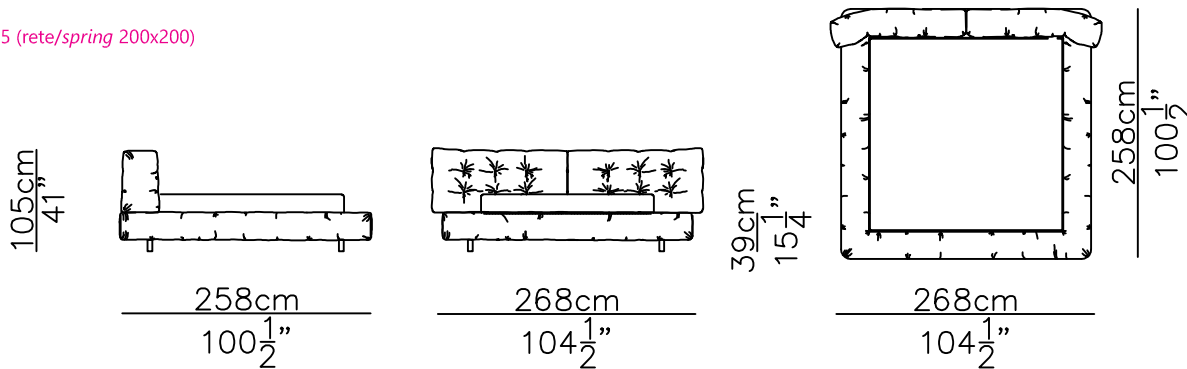
248 x 258 h 105 (rete/spring 180x200)

Letto / Bed



268 x 258 h 105 (rete/spring 200x200)

Letto / Bed



COMPONENTI | COMPONENTS

n°02 - Testata

n°02 - Headboard

n°01 - Giroletto - testata

n°01 - Bedframe - headboard

n°01 - Giroletto - fascia destra

n°01 - Bedframe - right side

n°01 - Giroletto - fascia sinistra

n°01 - Bedframe - left side

n°01 - Giroletto - pediera

n°01 - Bedframe - footboard

n°04 - Piastre in metallo

n°04 - Metal brackets

n°08 - Supporto rete

n°08 - Bedspring support

n°32 - Viti M8x40 mm testa svasata

n°32 - M8x40 mm countersunk screws

n°16 - Viti M6x25 mm testa bombata flangiata

n°16 - M6x25 mm flanged button head screws

n°04 - Piedini h10cm (4")

n°04 - Feet H10cm (4")

n°04 - Barre filettate $\phi 25\text{mm} \times 22.5\text{cm}$ ($\phi 1'' \times 8 \frac{3}{4}''$)

n°04 - Threaded rods $\phi 25\text{mm} \times 22.5\text{cm}$ ($\phi 1'' \times 8 \frac{3}{4}''$)

n°01 - Rete + n°01 Piedino Rete Regolabile h 235 mm (h 215 mm con barra centrale rete)

n°01 - Spring + n°01 Adjustable Foot h 235 mm (h 215 mm with slatted bed base support)

1

Posizionare le fasce del giroletto a terra e svitare le viti già fissate.

(Figura 1 - Fase 1)

Place the bedframe on the ground and unscrew the screws already tightened.

(Picture 1 - Step 1)

Avvitare le piastre e i supporti per la rete al giroletto con le viti fornite.

(Figura 2 - Fase 2)

Screw the metal brackets and the bedspring supports to the bedframe with the screws provided.

(Picture 2 - Step 2)

Posizionare il giroletto a terra e avvitare i piedini al giroletto.

(Figura 3 - Fase 3)

Place the bedframe on the ground and screw the wood feet on the bedframe metal brackets. (Picture 3 - Step 3)

Prendere il rivestimento in pelle e calzarlo sul giroletto.

(Figura 4 - Fase 4)

Put the leather cover on the bedframe. (Picture 4 - Step 4)

Avvitare le barre filettate alla testata. (Figura 5 - Fase 5)

Screw the threaded rods to the headboard.

(Picture 5 - Step 5)

Installare la testata del letto utilizzando i perni e i fori predisposti sul giroletto. (Figura 5 - Fase 6)

Insert the headboard pins into the holes provided in the bedframe.

(Picture 5 - Step 6)

Appoggiare la rete all'interno del giroletto. (Figura 6 - Fase 7a)

Lay the spring into the bedframe. (Picture 6 - Step 7a)

Appoggiare il materasso sulla rete. (Figura 6 - Fase 7b)

Lay the mattress on the spring. (Picture 6 - Step 7b)

Montaggio Completato. (Figura 7 - Fase 8)

Assembly completed. (Picture 7 - Step 8)

Figura 1 - Picture 1

Fase 1 - Step 1

Pianta / Plan

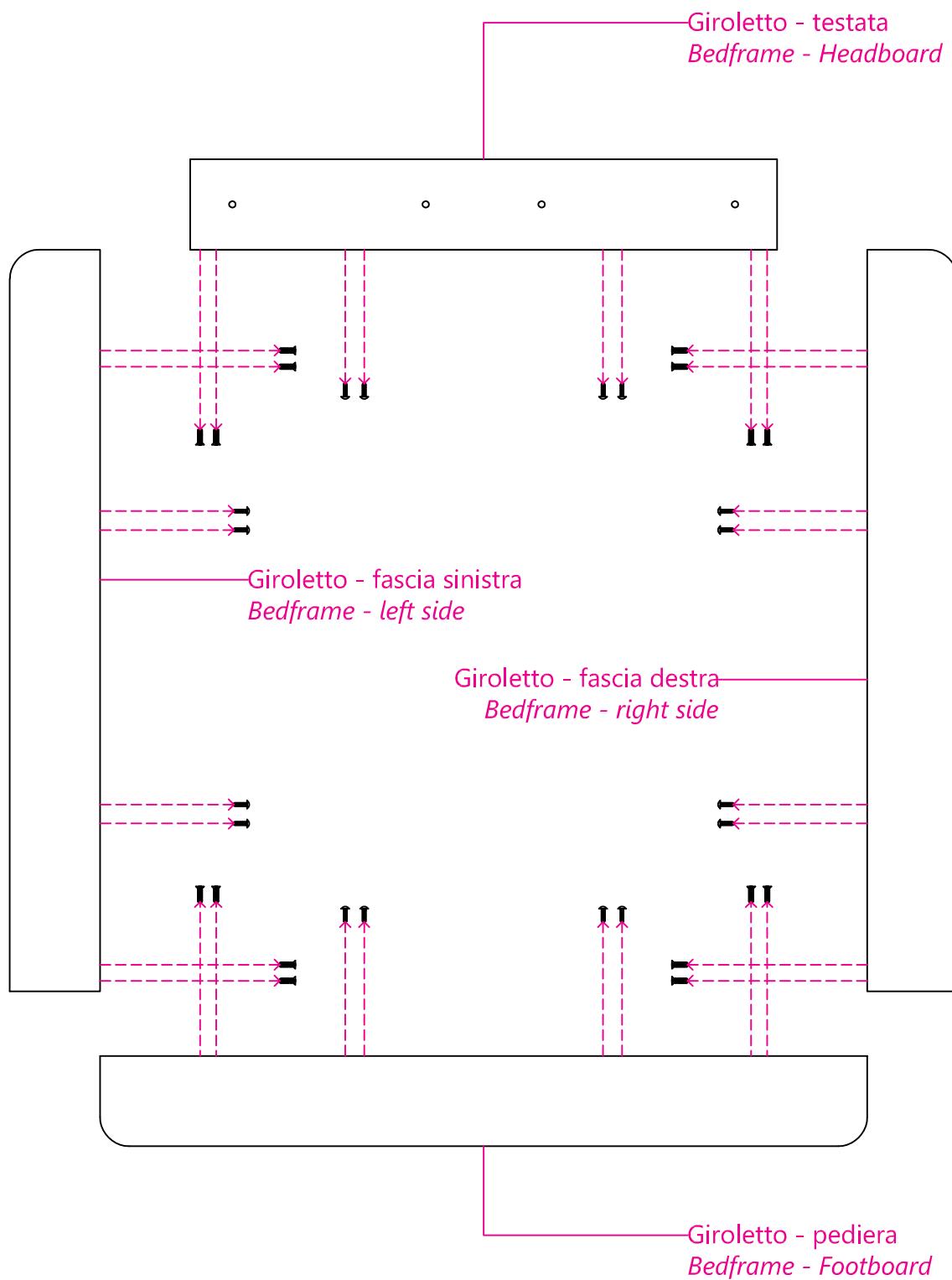


Figura 2 - Picture 2

Fase 2 - Step 2

Pianta / Plan

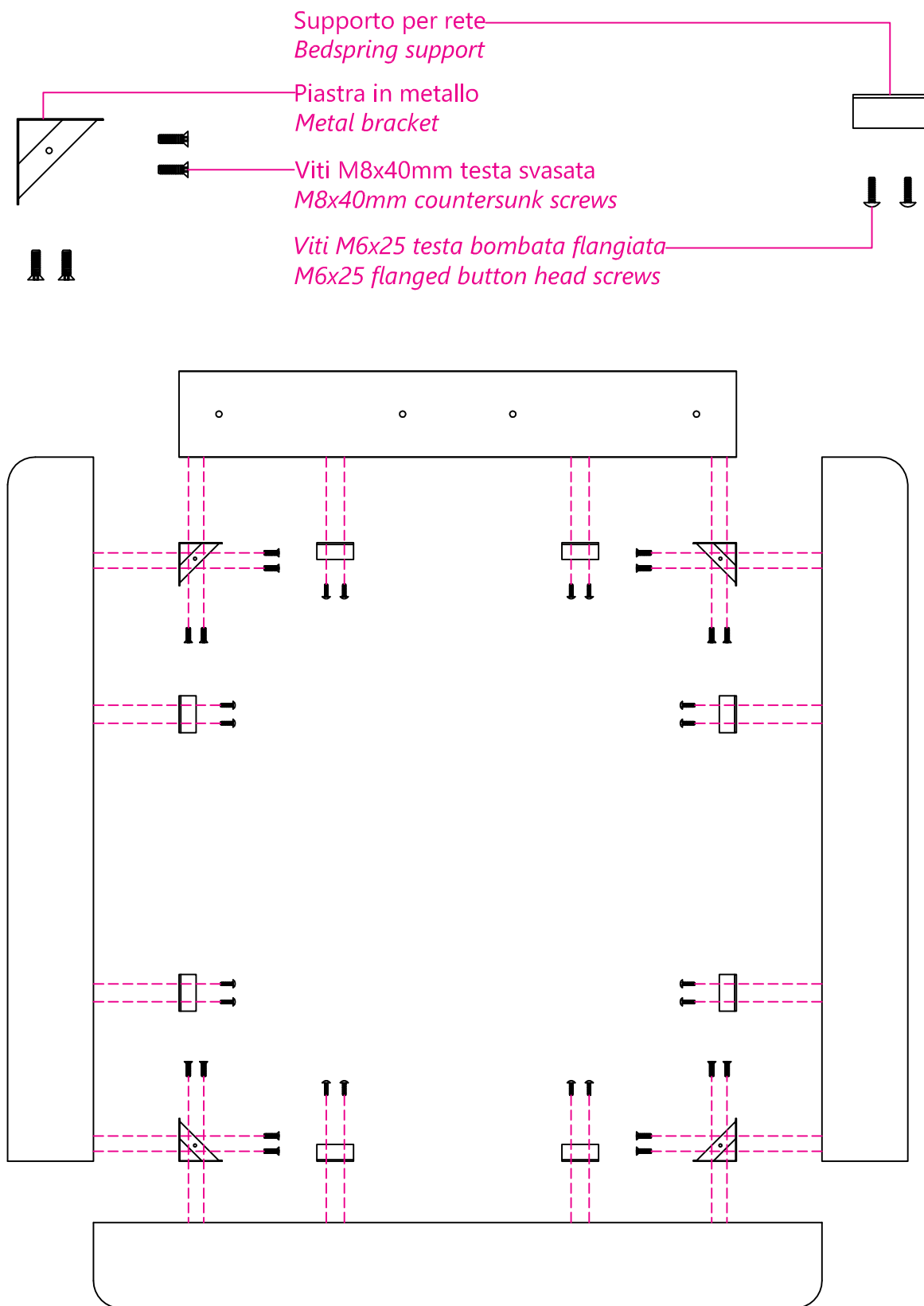
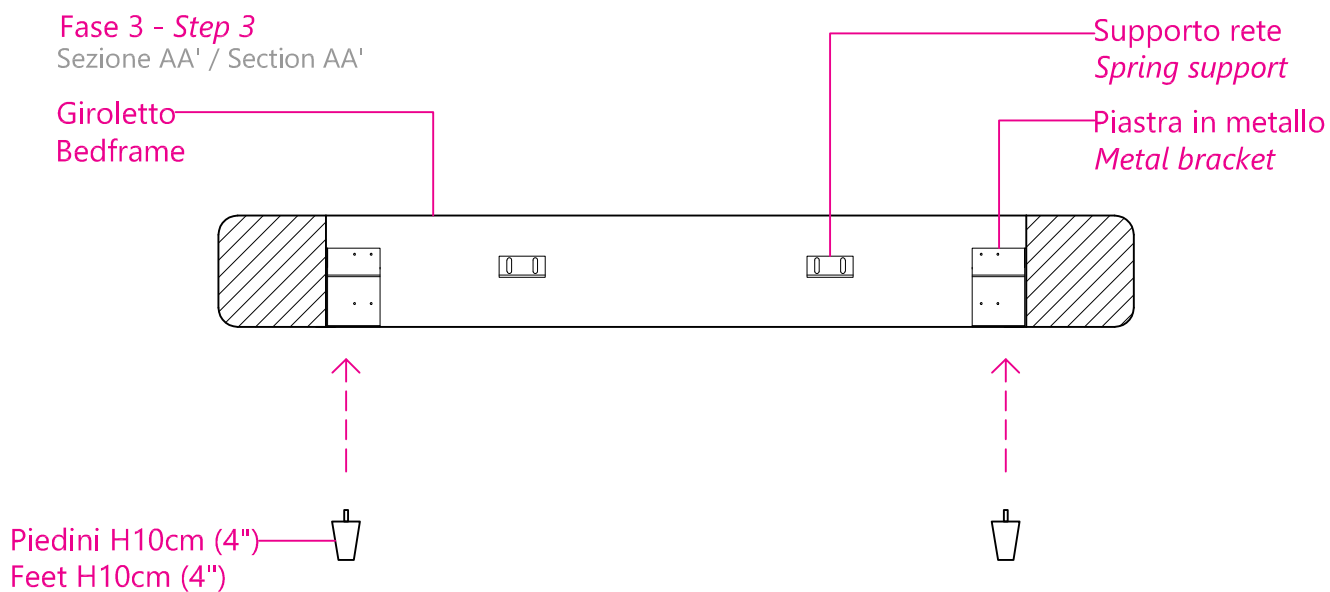


Figura 3 - *Picture 3*



Pianta / Plan

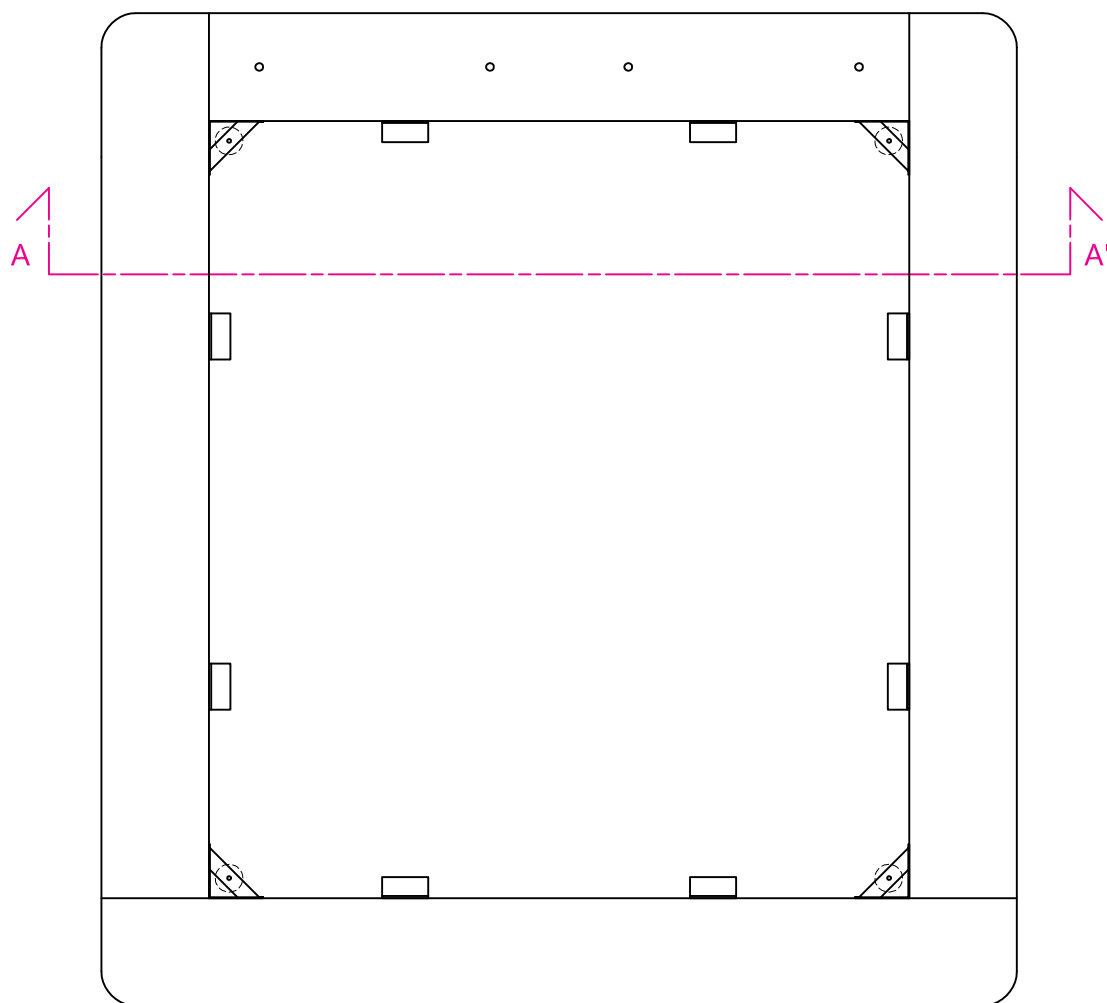
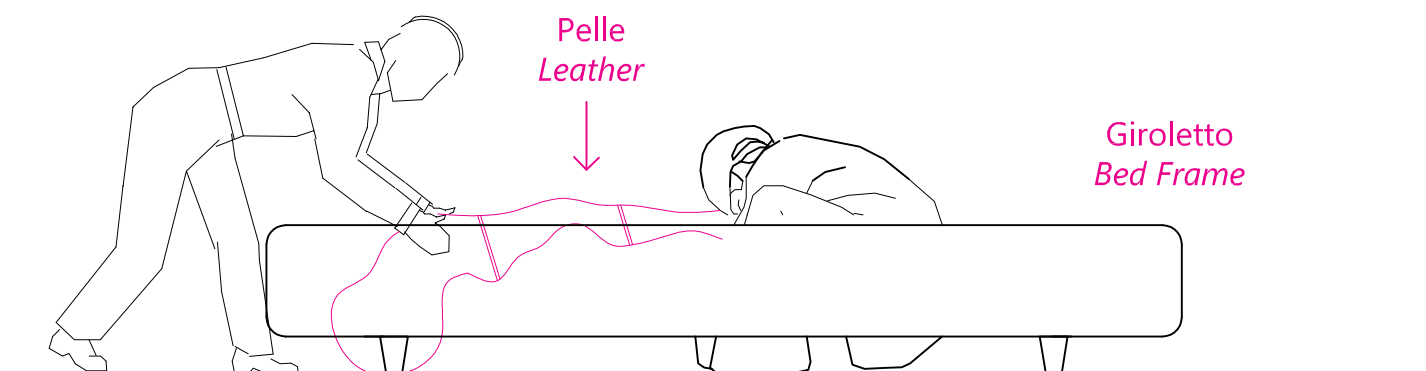


Figura 4 - Picture 4

Fase 4 - Step 4

Vista frontale / Front view



Pianta / Plan

Fori per fissaggio testata
Headboard fixing holes

Pavimento
Floor

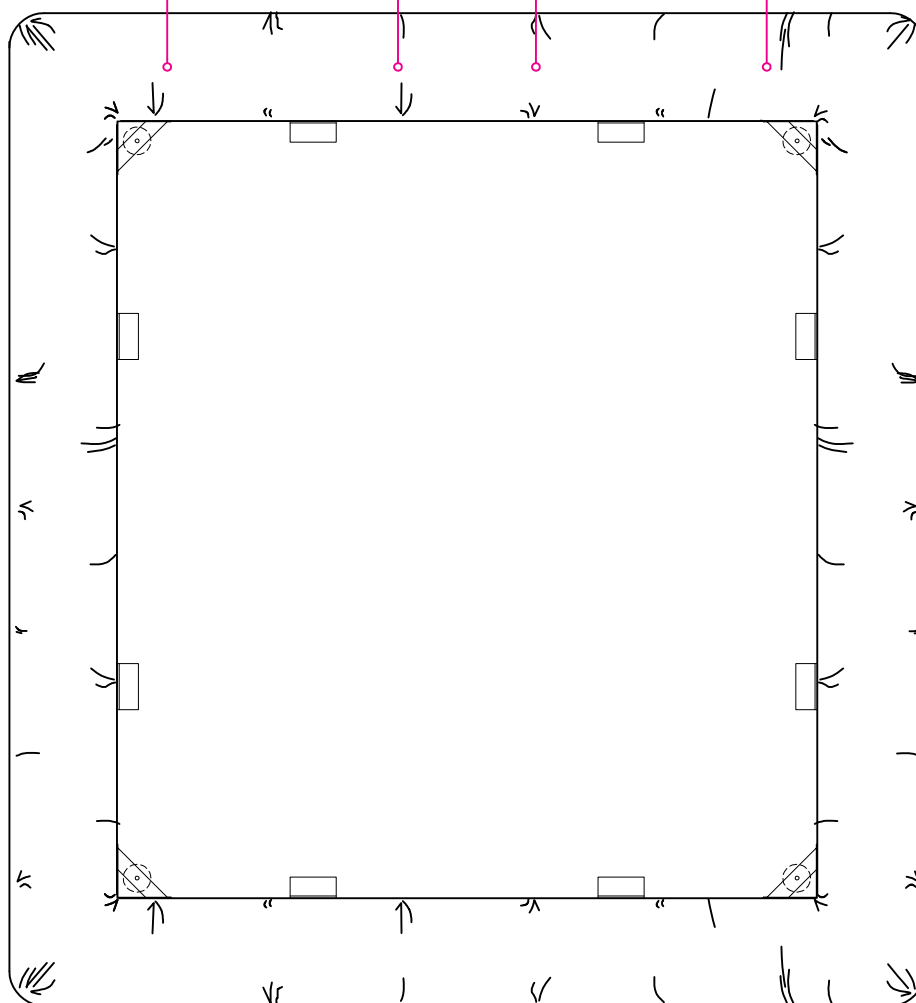
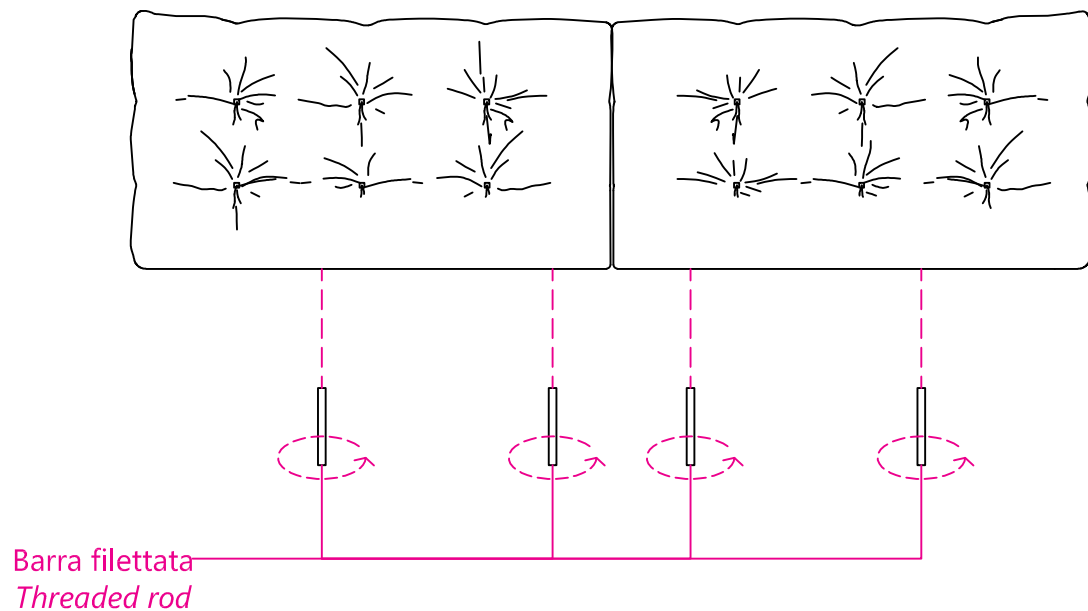


Figura 5 - Picture 5

Fase 5 - Step 5

Vista frontale / Frontal view



Fase 6 - Step 6

Vista frontale / Frontal view

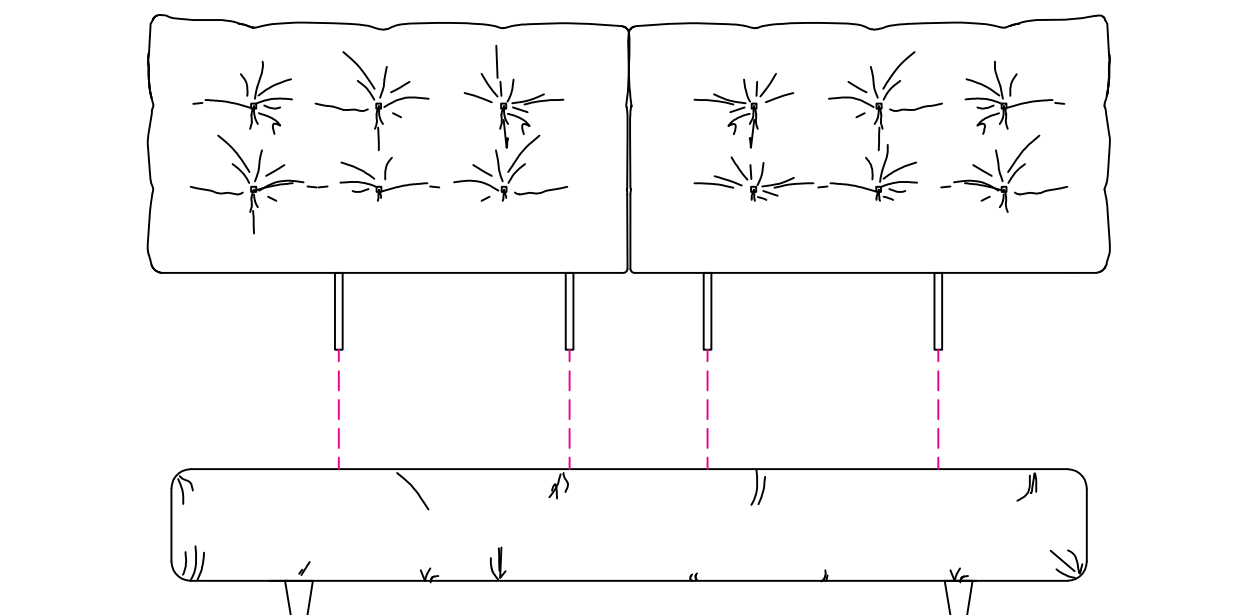


Figura 6 - Picture 6

Fase 7 - Step 7

Vista laterale / Lateral view

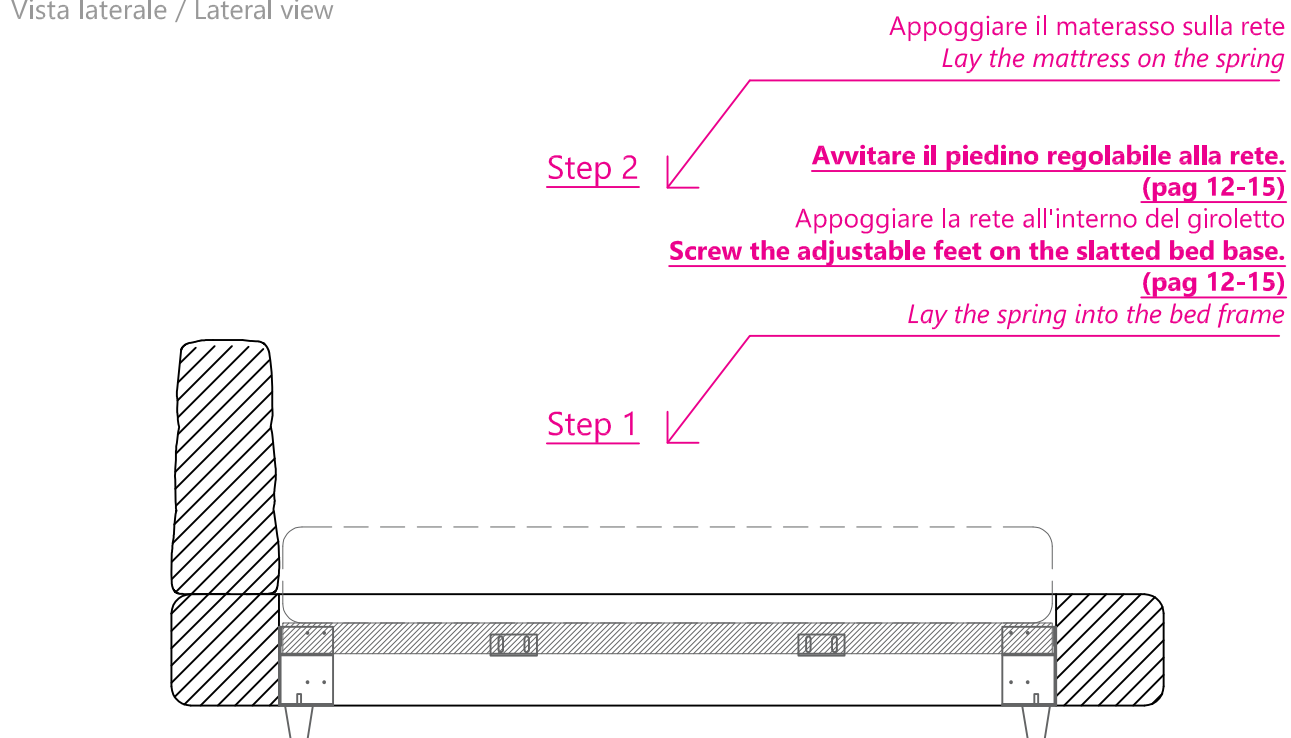


Figura 7 - Picture 7

Fase 8 - Step 8

Vista laterale / Lateral view

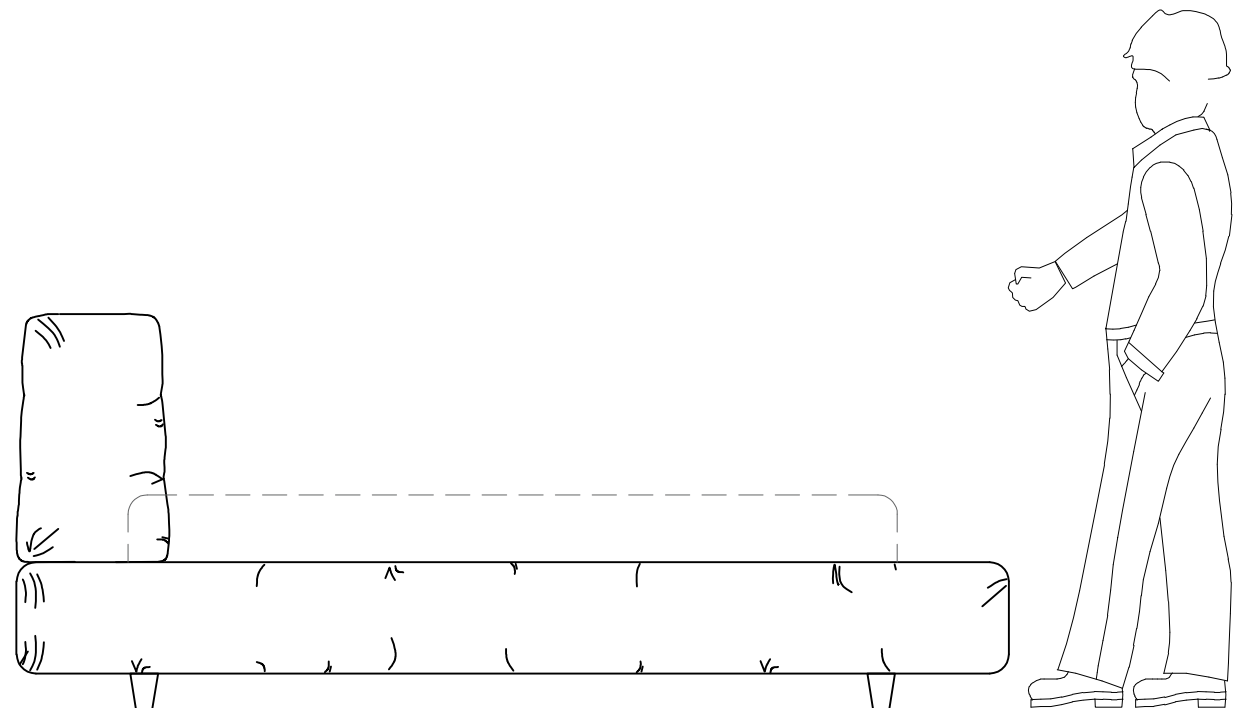
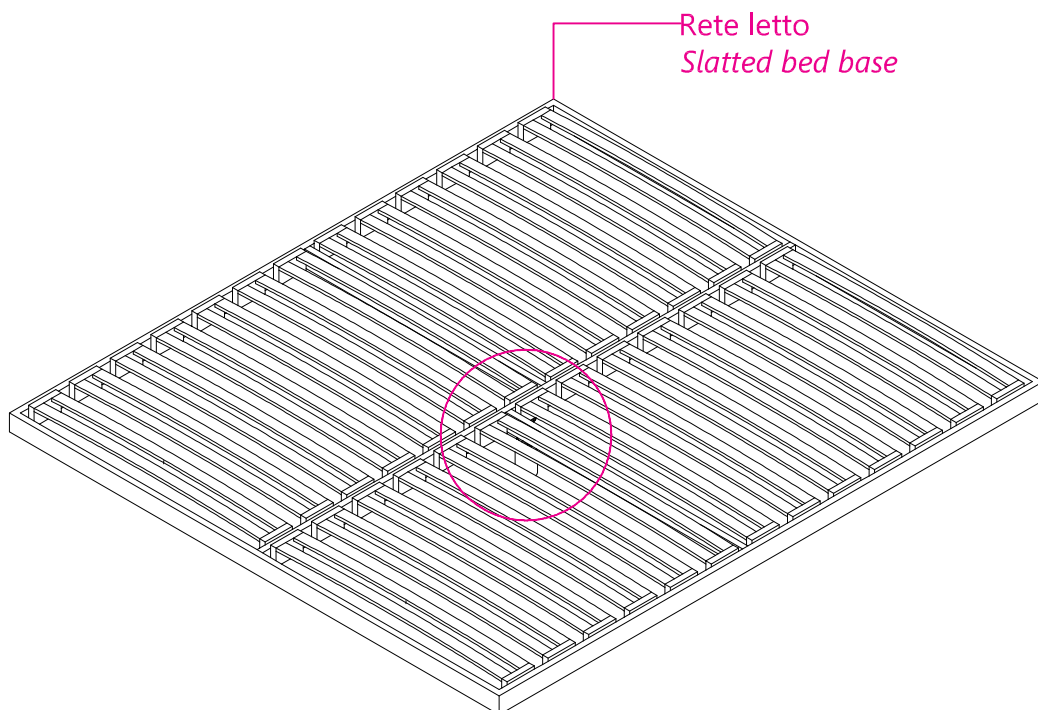


Figura 8 - Picture 8

Vista assonometrica / Isometric view



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

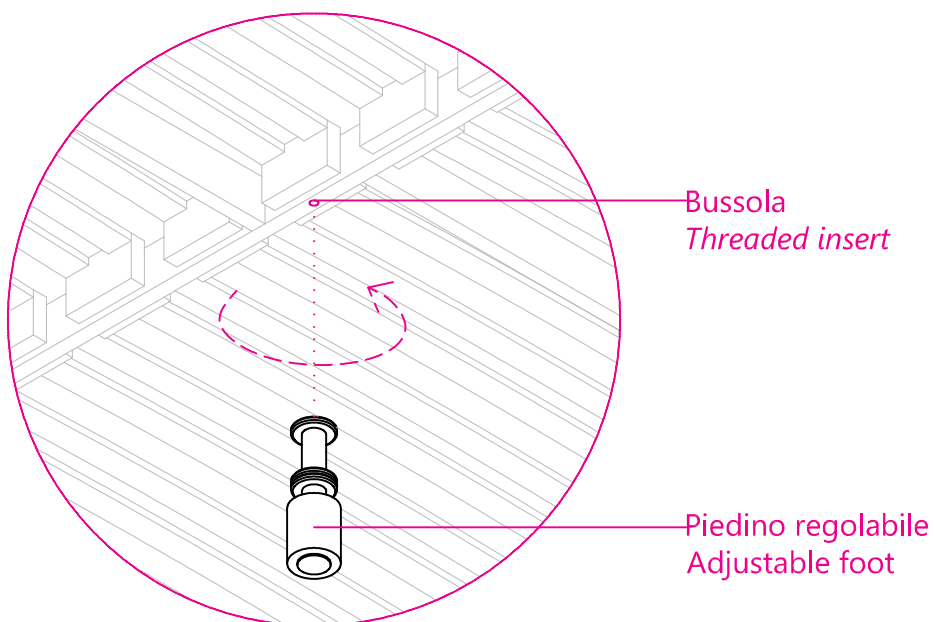
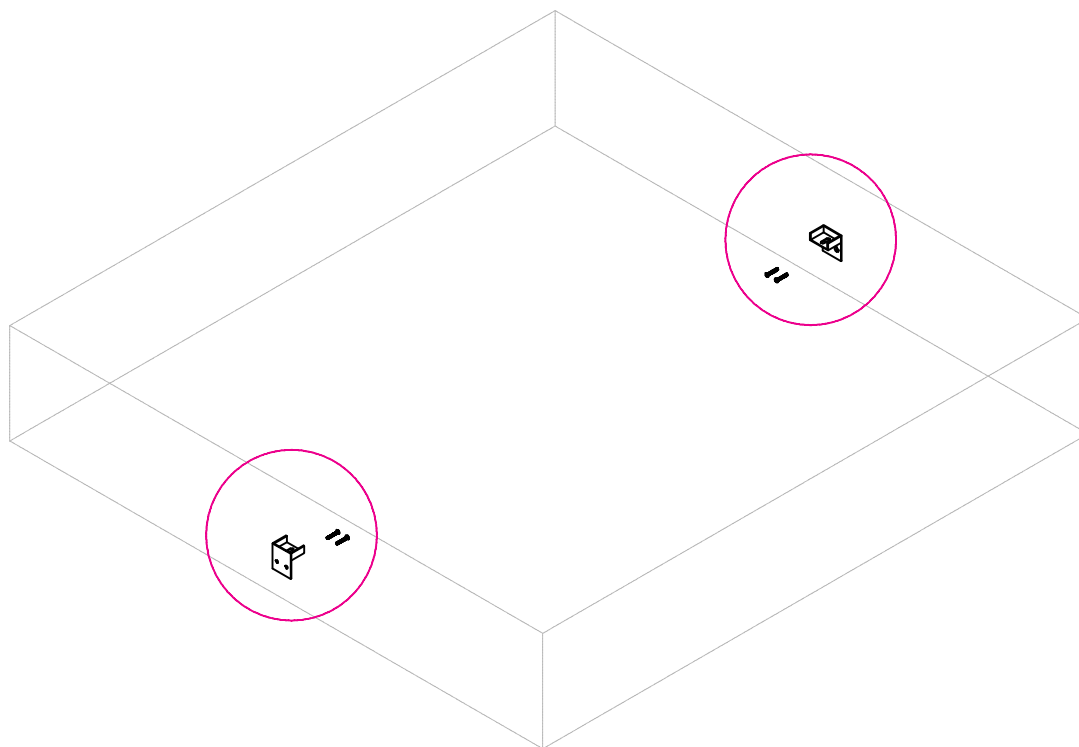


Figura 9 - Picture 9

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

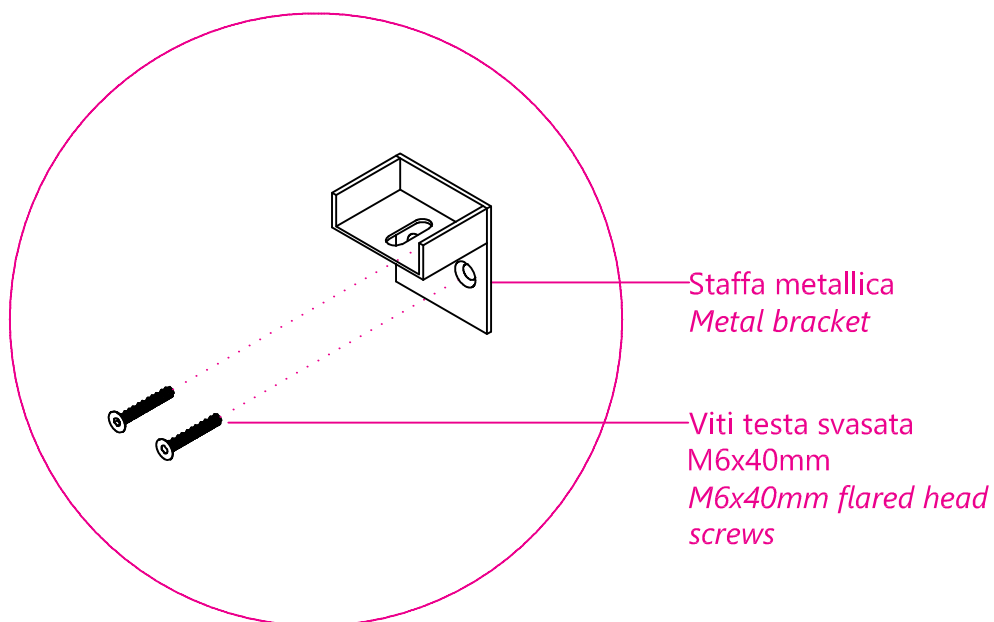
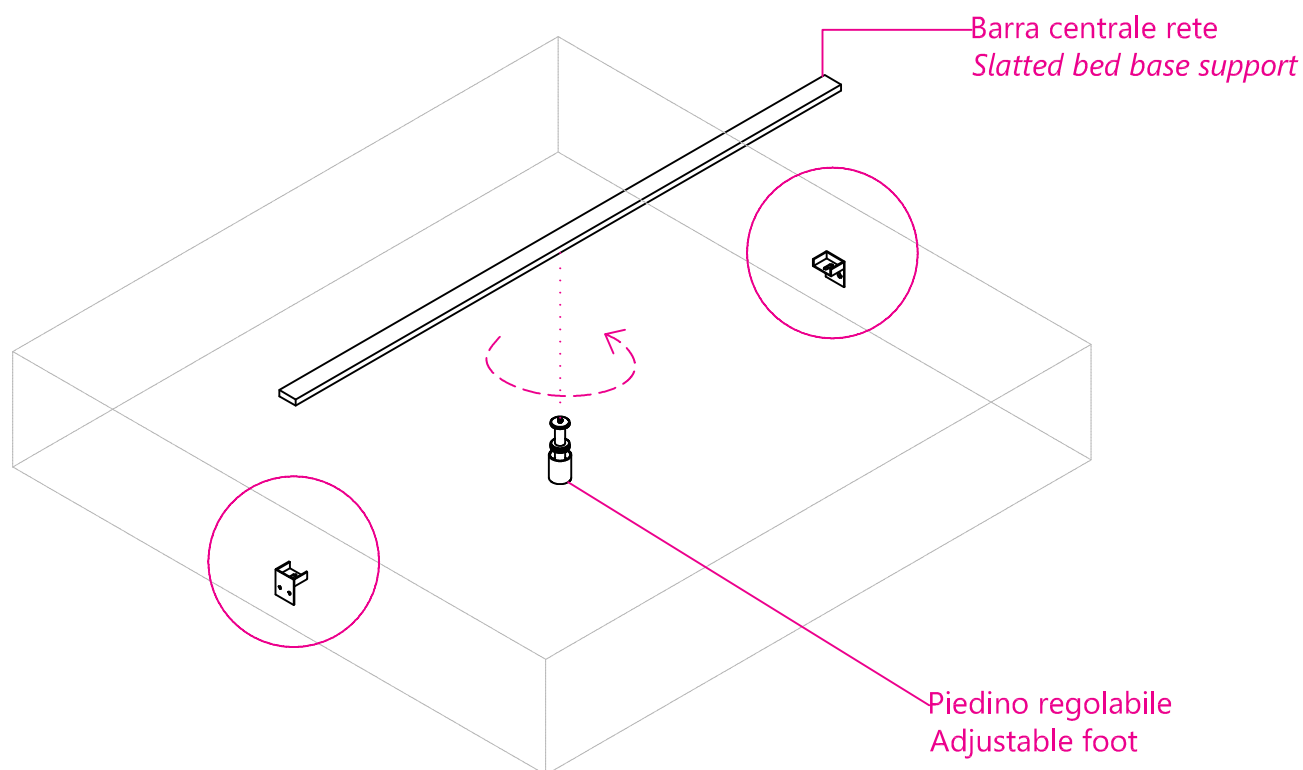


Figura 10 - Picture 10

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

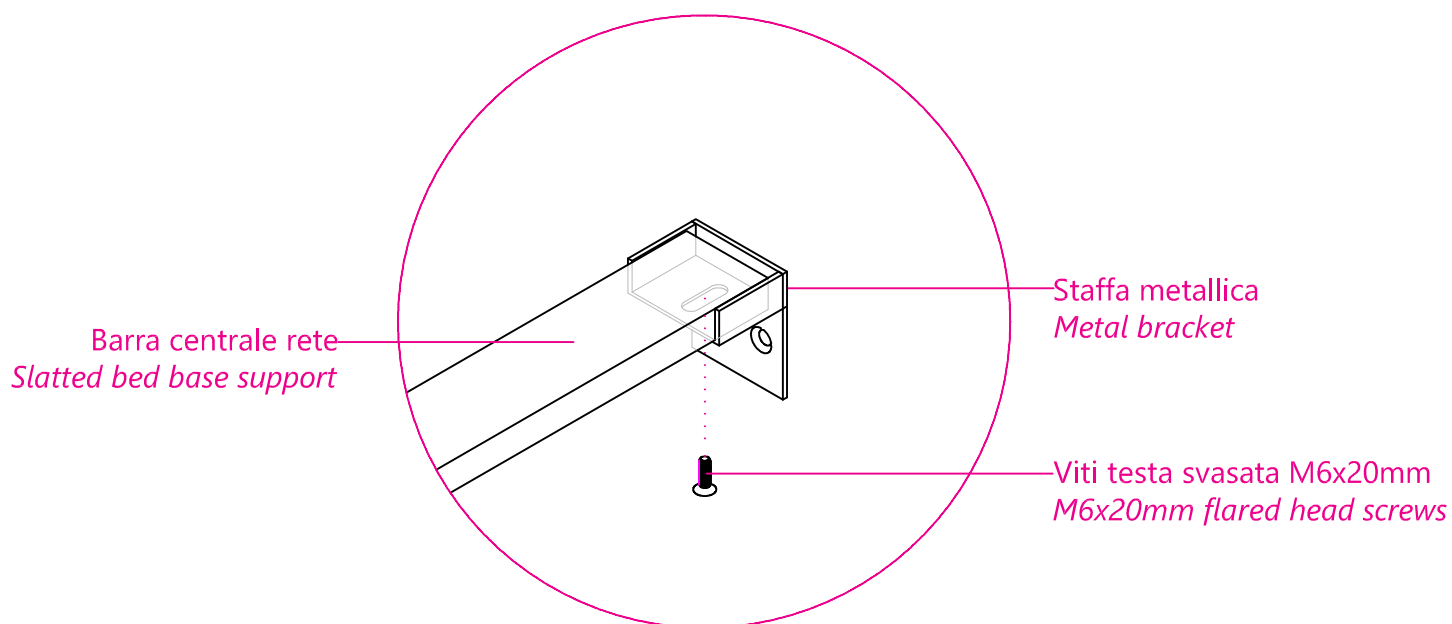


Figura 11 - Picture 11

Vista assonometrica / *Isometric view*

