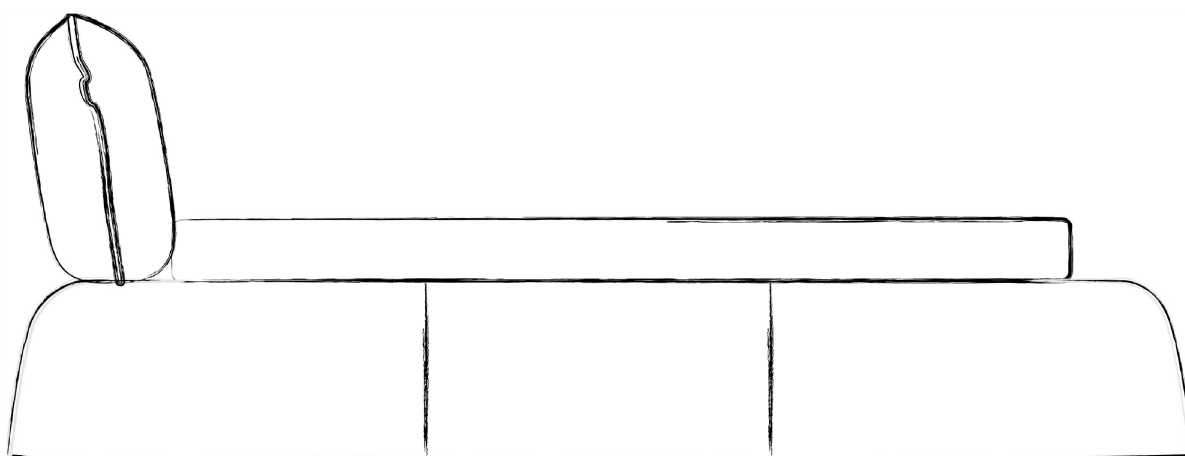




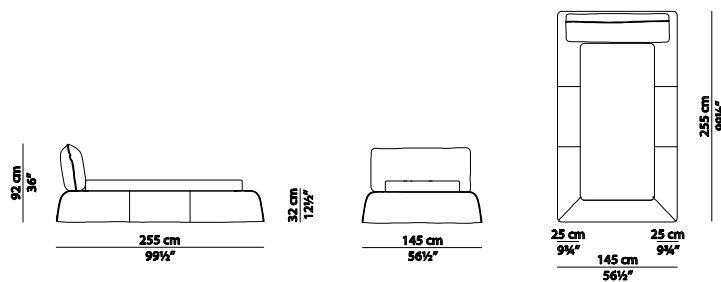
LETTO - PARIS - BED

PARIS

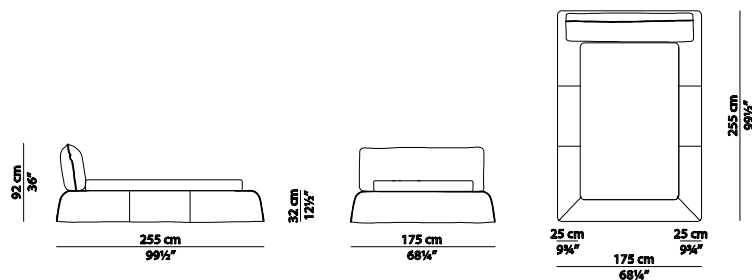
Paola Navone



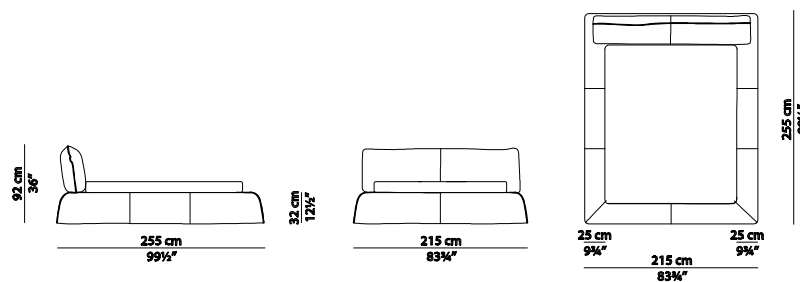
145 x 255 h 92 (rete/spring 90 x 200)
Letto / Bed



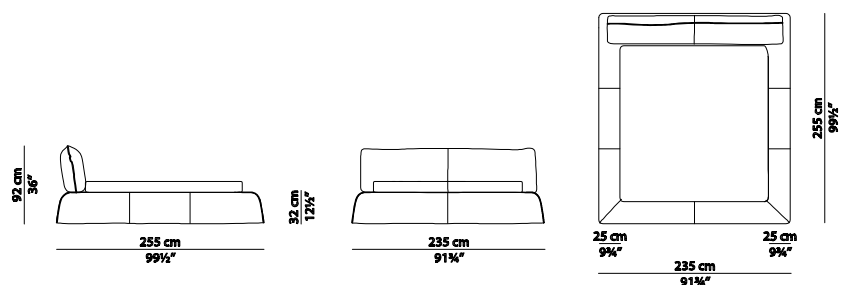
175 x 255 h 92 (rete/spring 120 x 200)
Letto / Bed



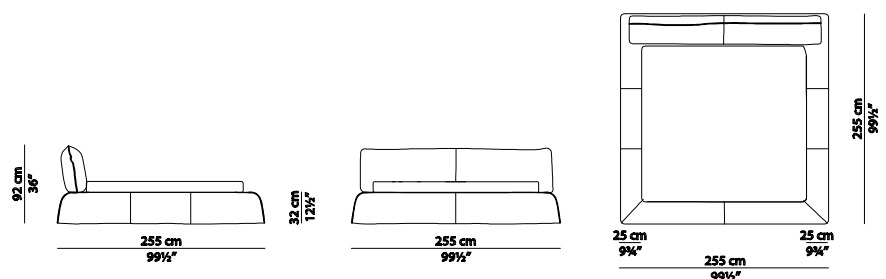
215 x 255 h 92 (rete/spring 160 x 200)
Letto / Bed



235 x 255 h 92 (rete/spring 180 x 200)
Letto / Bed



255 x 255 h 92 (rete/spring 200 x 200)
Letto / Bed



COMPONENTI

n° 01 - Testata

n° 01 - Testiera

n° 01 - Fascia Laterale Sx

n° 01 - Fascia Laterale Dx

n° 01 - Pediera

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

n° 04 - Angolari in Ferro per fissaggio giroletto + 32 Viti testa svasata
M8x40mm

n° 04 - Piedini in legno $\varnothing$ 7 cm h 4 cm

n°01 - Rete + n°01 Piedino Rete Regolabile h 175 mm (h 155 mm con
barra centrale rete)

COMPONENTS

n° 01 - Headboard

n° 01 - Bed Frame - Adjacent to headboard

n° 01 - Bed Frame - Left Side

n° 01 - Bed Frame - Right Side

n° 01 - Footboard

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

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

n° 04- Wood feet ϕ 7 cm h 4 cm

n°01 - Spring + n°01 Adjustable Foot h 175 mm (h 155 mm with slatted bed base support)

1

Posizionare a terra i quattro componenti del giroletto, le due fasce laterali, la testiera e la pediera. Avvitare i quattro piedini in legno alle quattro piastre in metallo. Sempre con l'ausilio dei quattro angolari in ferro fissare il giroletto e avvitare alla struttura gli otto supporti per la rete. (Figura 1a)
Lay to the ground the four components of the bedframe. Screw the wooden feet on the metal brackets. Fasten the bedframe and screw the plastic spring supports to the structure. (Picture 1a)

Terminato il montaggio del giroletto, prendere la pelle e calzare la stessa sulla struttura. (Figura 1b)
Once you've finished the assembly of the bedframe, cover the structure with leather. (Picture 1b)

Installare la testata del letto inserendo i perni in metallo in corrispondenza dei fori praticati nella struttura. (Figura 2)
Install the headboard, putting its pins in the holes provided in the structure. (Picture 2)

Appoggiare la rete all'interno del giroletto. (Figura 2a)
Lay the spring into the bed frame. (Picture 2a)

Appoggiare il materasso sulla rete. (Figura 2a)
Lay the mattress on the spring. (Picture 2a)

Montaggio Completato. (Figura 3)
The assembly is completed. (Figure 3)

Figura 1 - Picture 1

Step 1 (componenti / components)

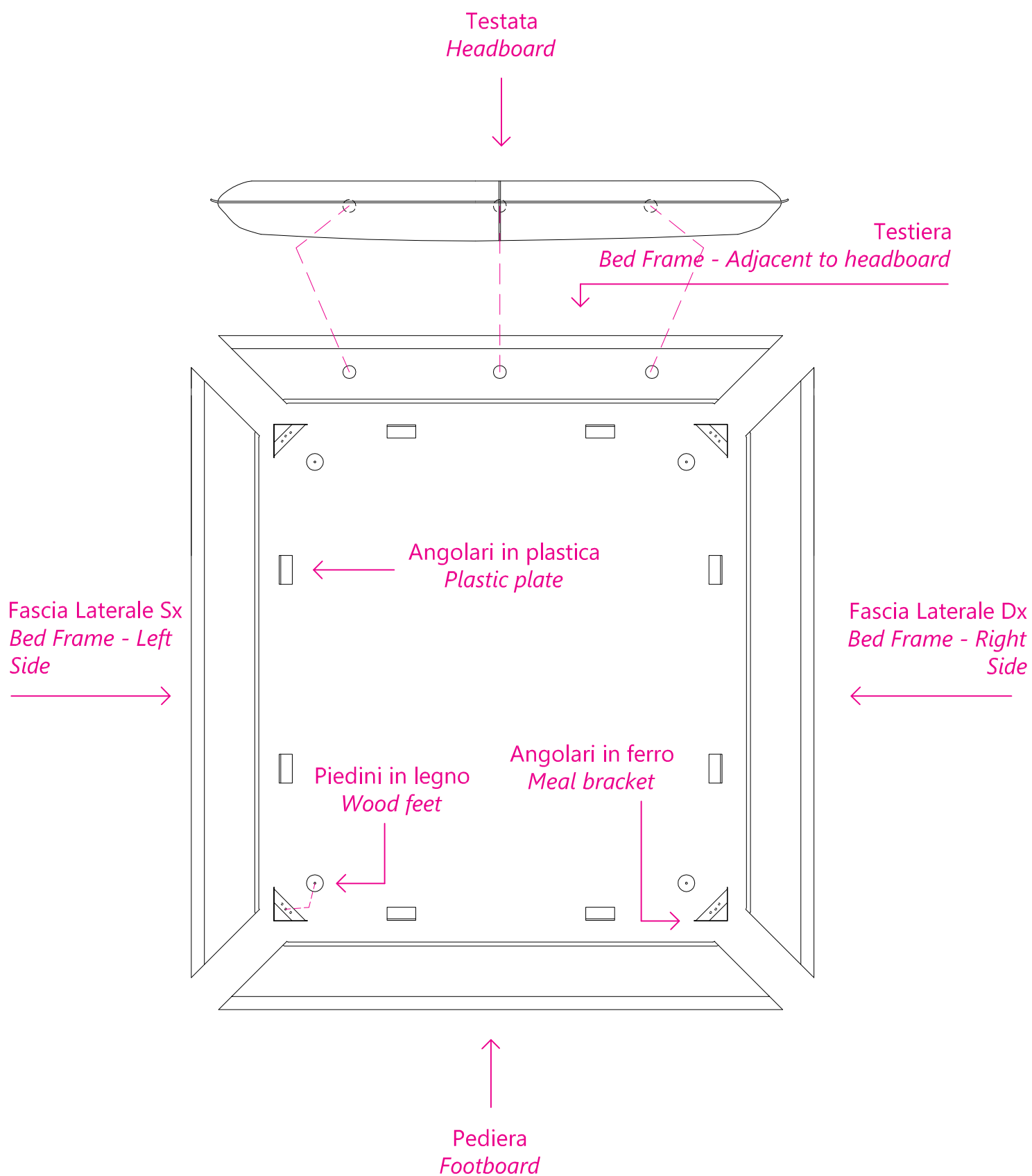
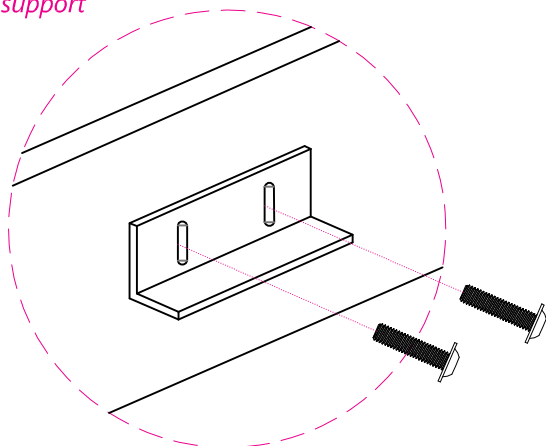


Figura 1a - Picture 1a

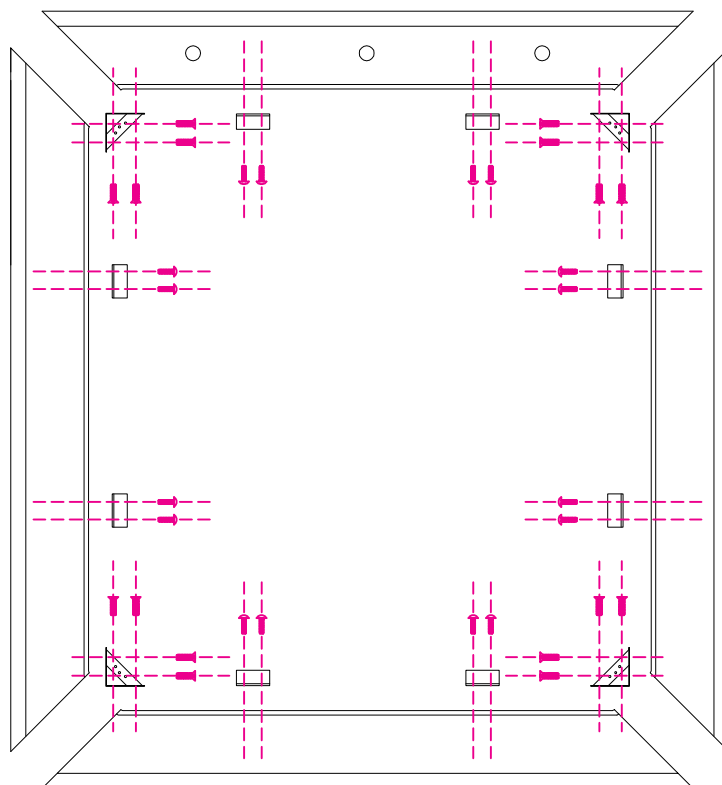
Supporto plastica rete
Plastic support



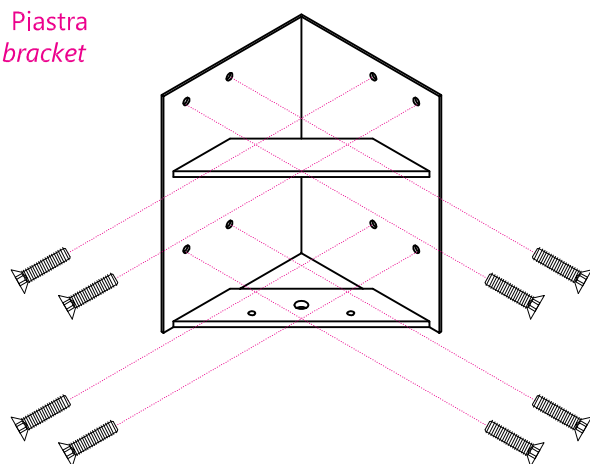
Vite testa flangiata M6x25 mm
Flange head screw M6x25 mm



Pianta
Plan



Piastra
Metal bracket



Vite testa svasata M8 x 40 mm
Flared head screw M8 x 40 mm



Figura 1b - *Picture 1b*

Step 1 (rivestire il giroletto con la pelle / cover the bed frame with the leather)

Prospetto laterale
Lateral View

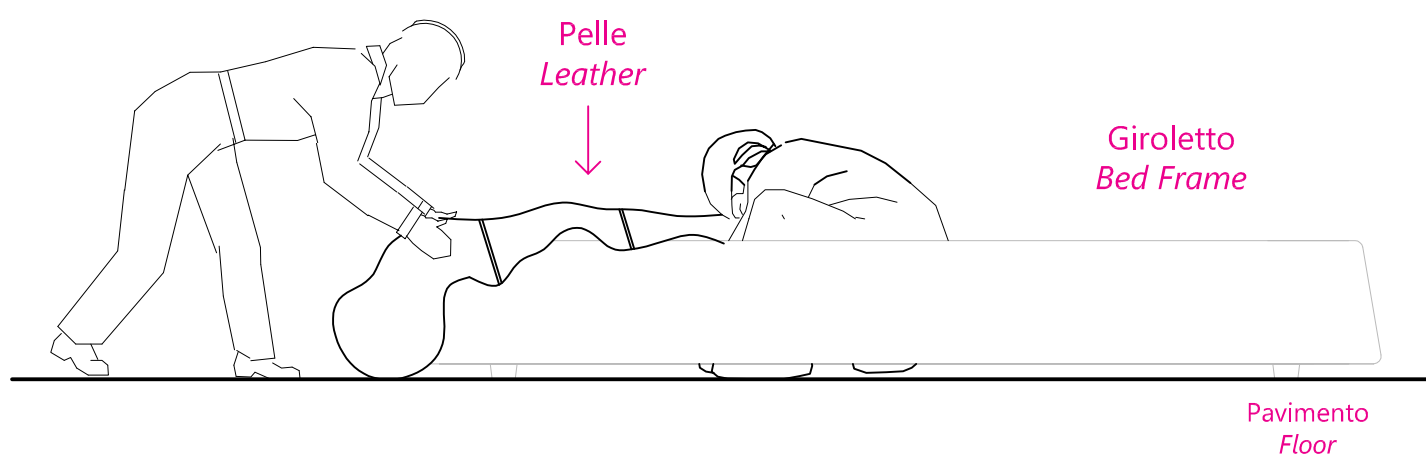


Figura 2 - Picture 2

Prospetto laterale
Lateral View



Figura 2a - Picture 2a

Prospetto laterale
Lateral View

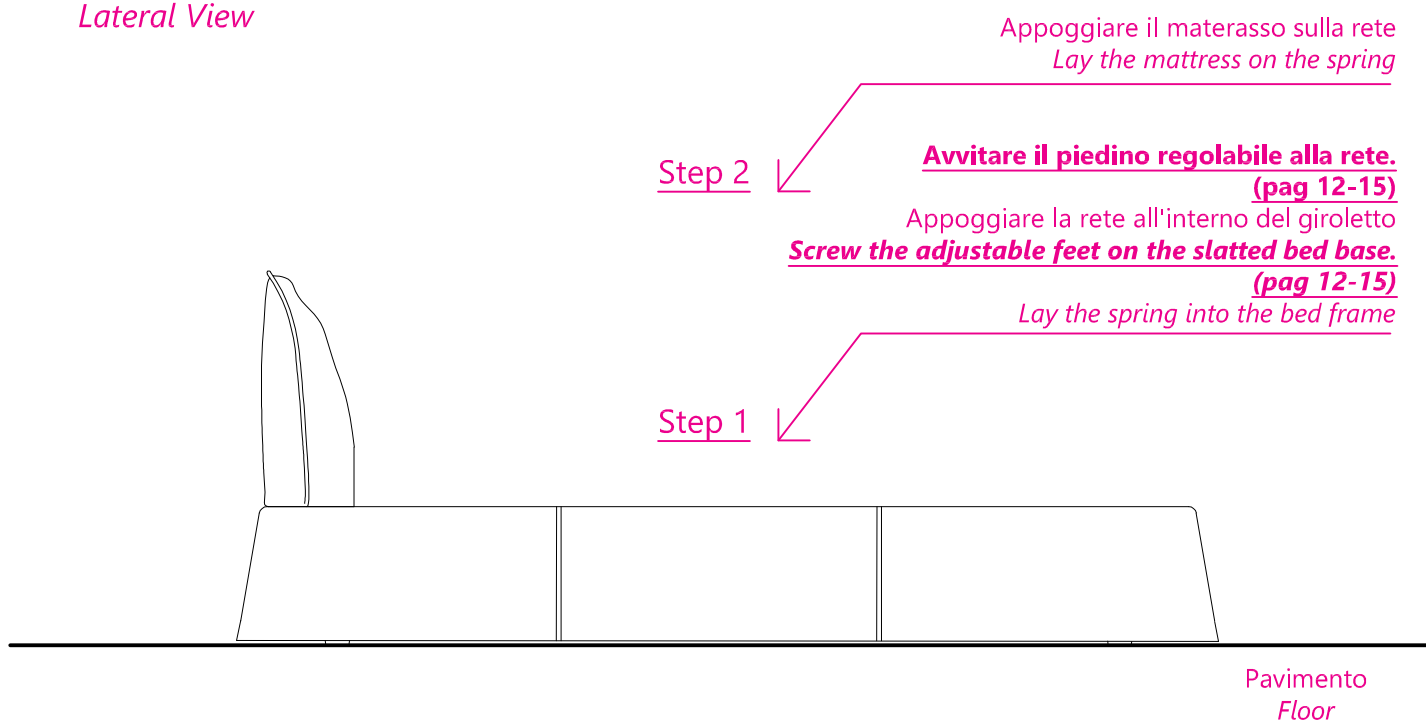


Figura 3 - Picture 3

Prospetto laterale
Lateral View

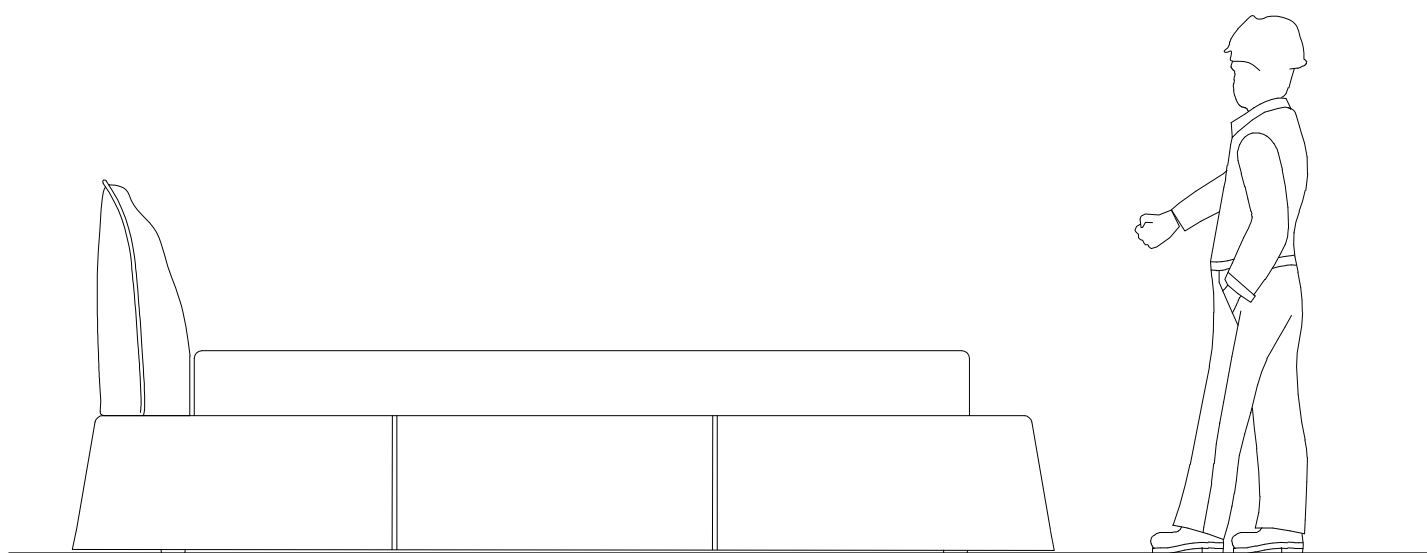
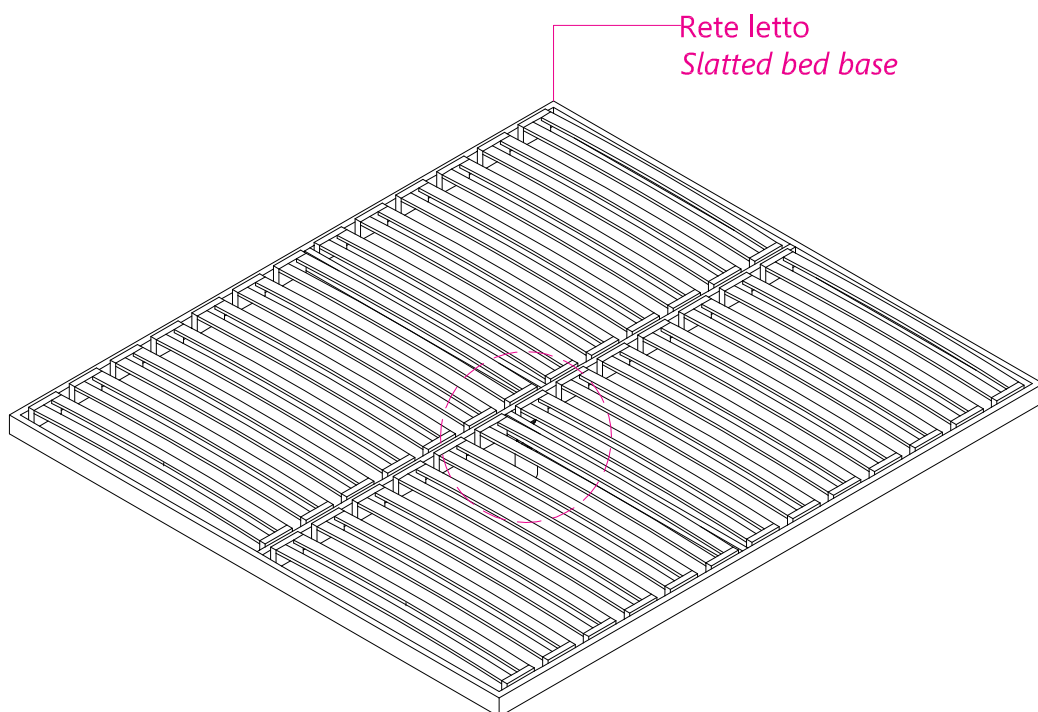


Figura 4 - Picture 4

Vista assonometrica / Isometric view



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

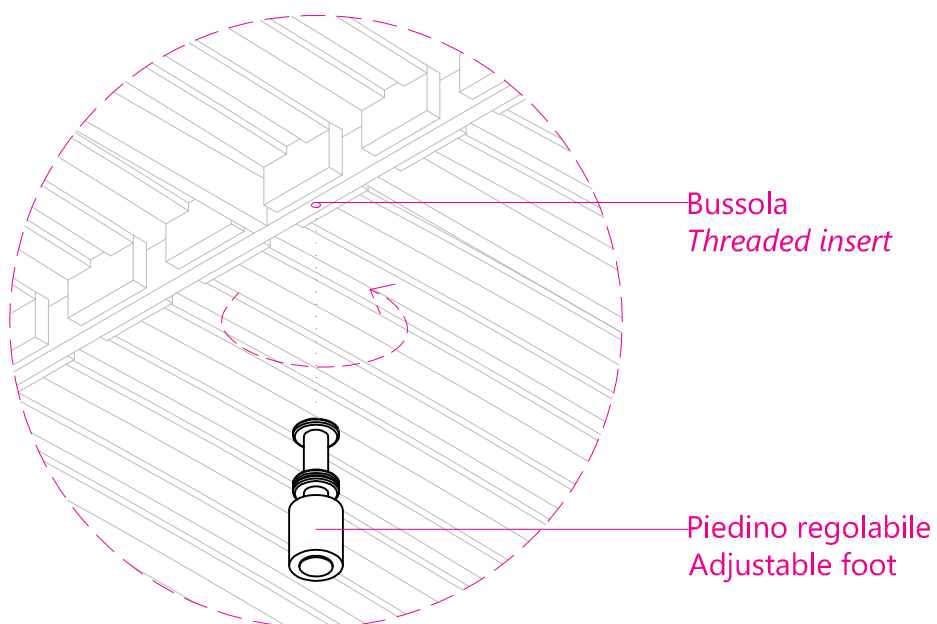
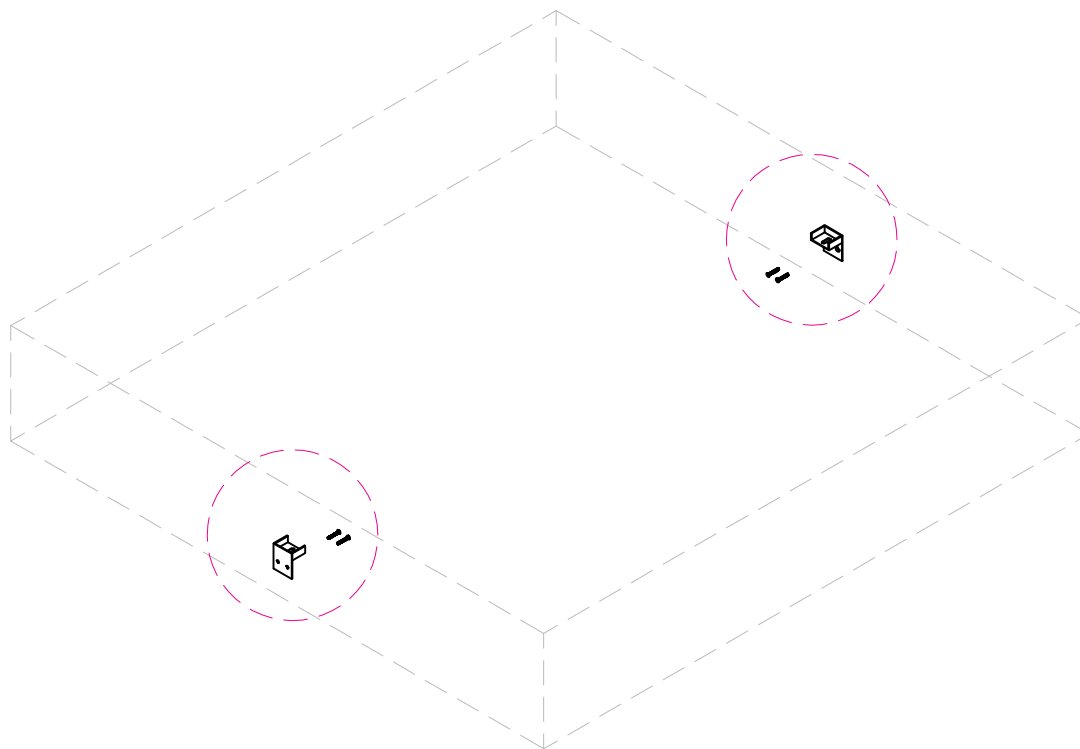


Figura 5 - Picture 5

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

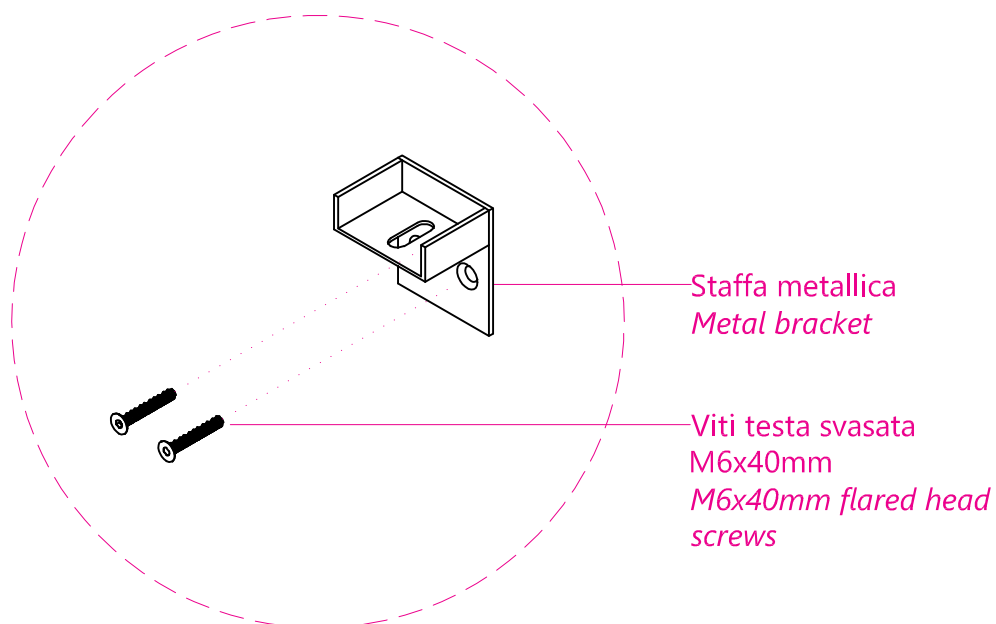
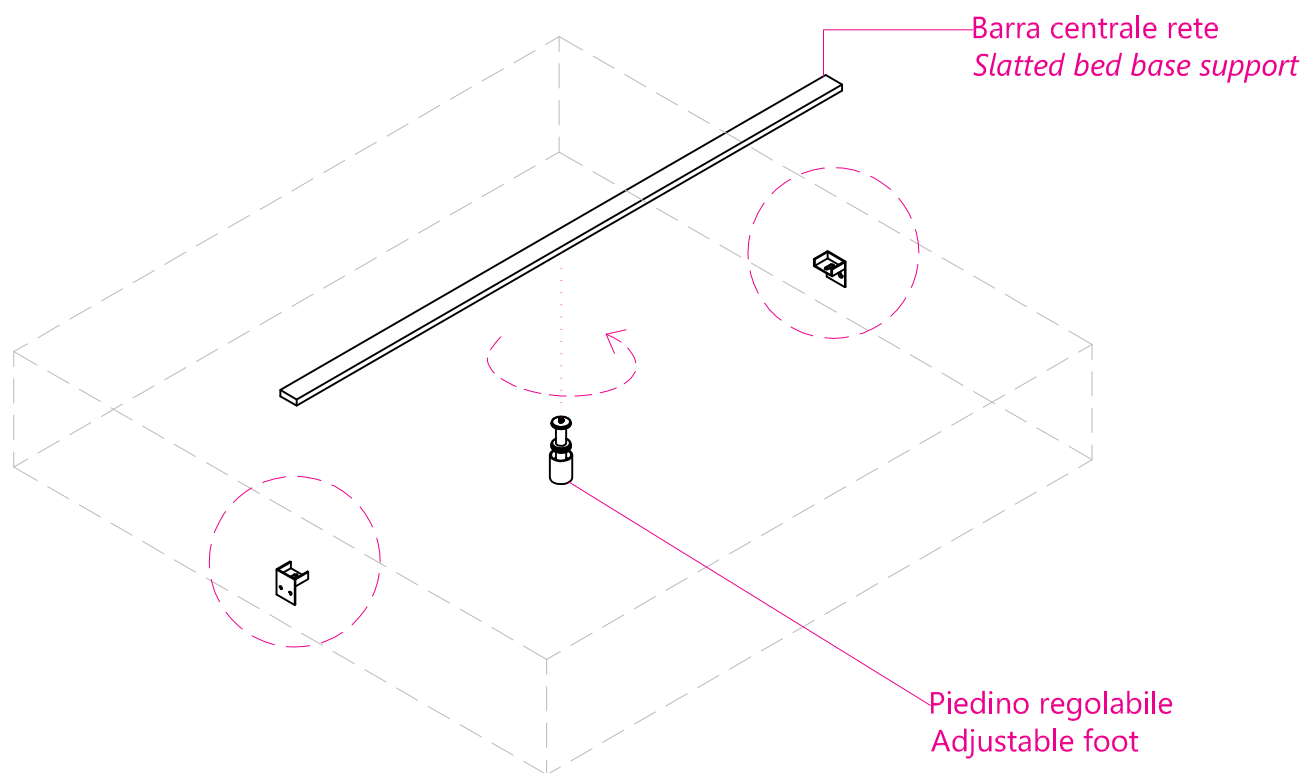


Figura 6 - Picture 6

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

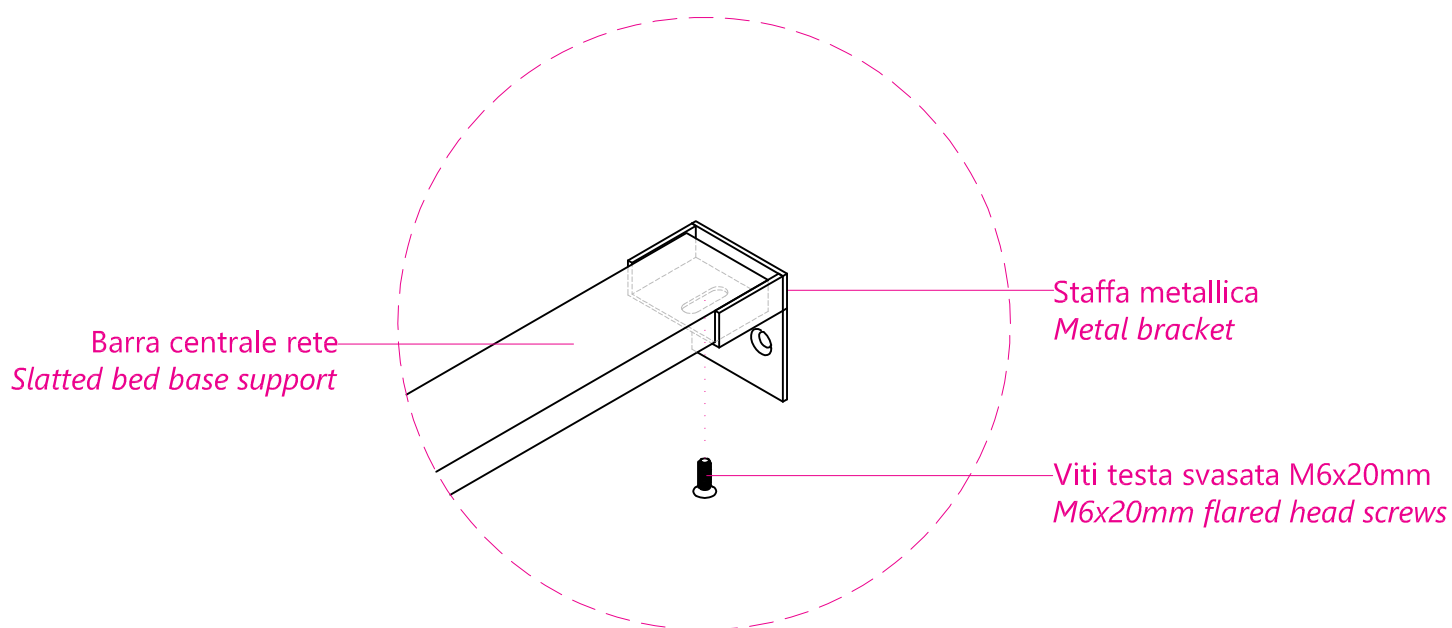


Figura 7 - Picture 7

Vista assonometrica / *Isometric view*

