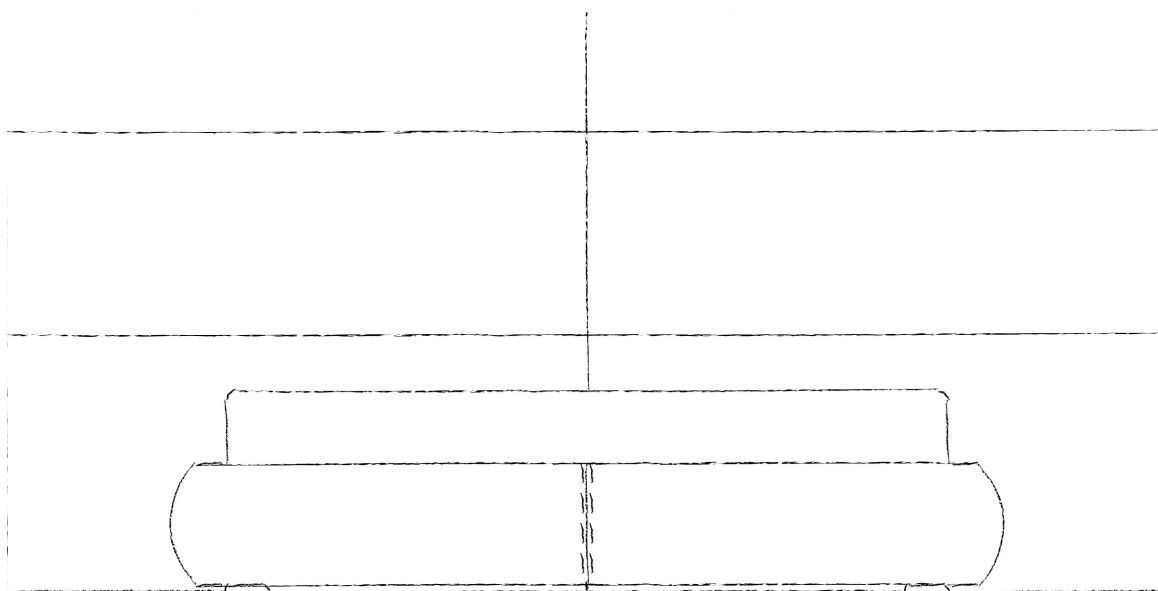




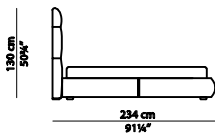
LETTO - COUCHE / COUCHE EXTRA - BED

COUCHE

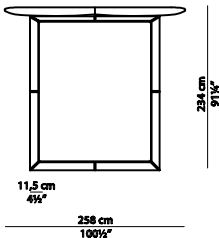
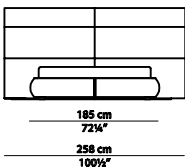
Baxter



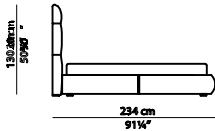
258 x 234 h 130 (rete/spring 160 x 200)
Letto / Bed



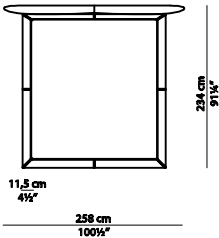
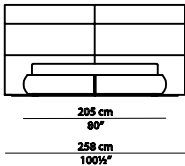
27 cm / 10 5/8"
3 cm / 1 1/4"



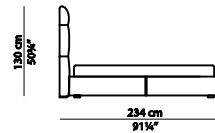
258 x 234 h 130 (rete/spring 180 x 200)
Letto / Bed



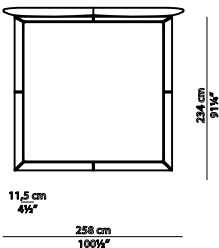
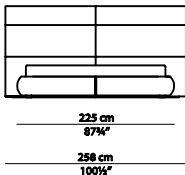
27 cm / 10 5/8"
3 cm / 1 1/4"



258 x 234 h 130 (rete/spring 200 x 200)
Letto / Bed



27 cm / 10 5/8"
3 cm / 1 1/4"

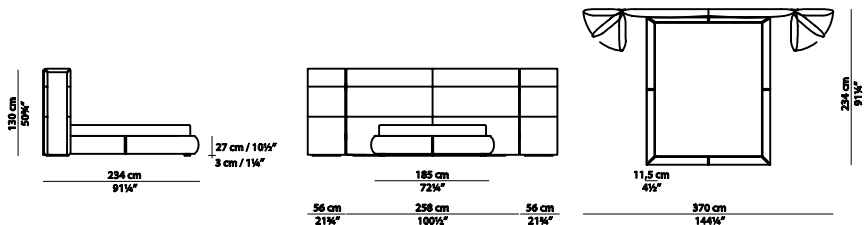


COUCHE EXTRA

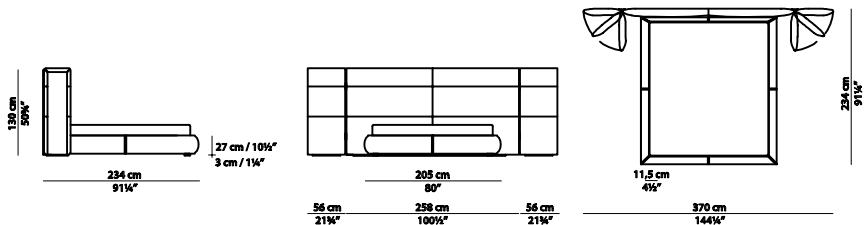
Baxter



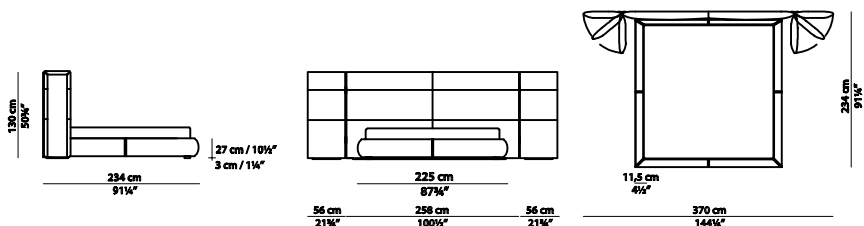
370 x 234 h 130 (rete/spring 160 x 200)
Letto / Bed



370 x 234 h 130 (rete/spring 180 x 200)
Letto / Bed



370 x 234 h 130 (rete/spring 200 x 200)
Letto / Bed



COMPONENTI

COUCHE

n° 01 - Testata

n° 01 - Giroletto

n° 02 - Tasselli con gancio $\varnothing$ 10 mm M6

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

COUCHE EXTRA

n° 01 - Elemento Centrale Testata

n° 02 - Elementi Laterali Testata Sx e DX

n° 01 - Giroletto

n° 02 - Tasselli con gancio $\varnothing$ 10 mm M6

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

COMPONENTS

COUCHE

n° 01 - Headboard

n° 01 - Bedframe

n° 02 - Wall Plug $\varnothing$ 10 mm M6

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

COUCHE EXTRA

n° 01 - Main Headboard Element

n° 02 - Headboard Lateral Element SX e DX

n° 01 - Giroletto

n° 02 - Wall Plug $\varnothing$ 10 mm M6

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

1

Appendere la testata a muro. (Figura 1, 1a, 1b)
Hang the Headboard to the wall. (Picture 1, 1a, 1b)

Accostare il sommier alla testata. (Figura 2)
Pull the sommier and the Headboard together. (Picture 2)

Appoggiare la rete all'interno del giroletto. (Figura 3)
Lay the spring into the bed frame. (Picture 3)

Appoggiare il materasso sulla rete. (Figura 3)
Lay the mattress on the spring. (Picture 3)

Montaggio Completato (Letto Couche Normale). (Figura 4)
The assembly is completed (Normal Couche Bed). (Picture 4)

Agganciare l'elemento Sx e Dx alla Parte principale della testata (Figura 5, 5a)
Hang the Left and the Right Element to the main Headboard Part (Picture 5, 5a)

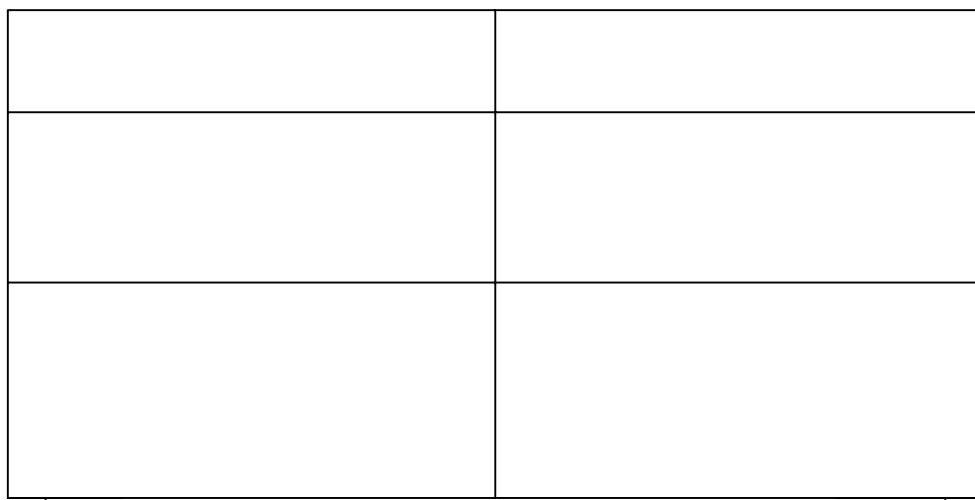
Montaggio Completato (Letto Couche Extra). (Figura 6)
The assembly is completed (Extra Couche Bed). (Picture 6)

Figura 1 - *Picture 1*

Step 1

(forare la tela in corrispondenza dei punti di fissaggio / *pierce the fabric on the back of the headboard*
in correspondence of the fixing points)

Prospetto frontale
Frontal View



Retro
Back View

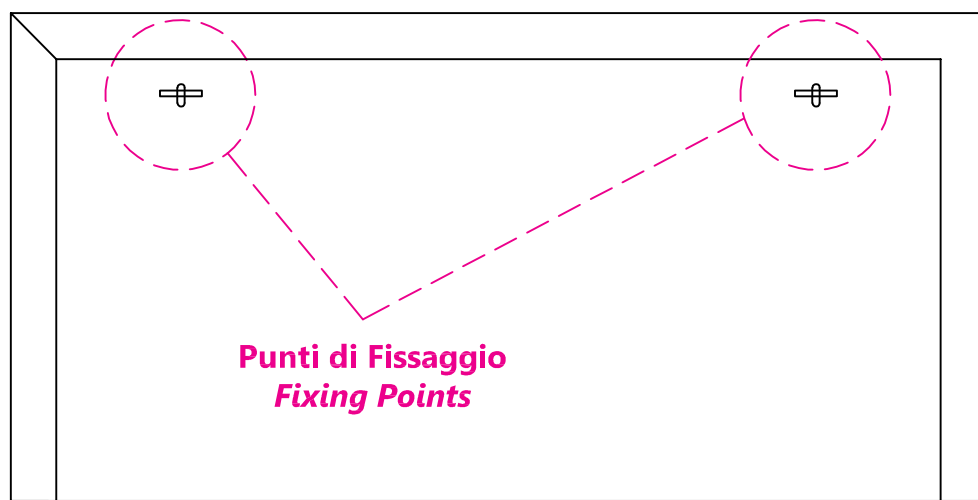


Figura 1a - *Picture 1a*

Step 1

(fissare i tasselli nel muro per appendere la Testata / *fix the wall plug into the wall to hang the Headboard*)

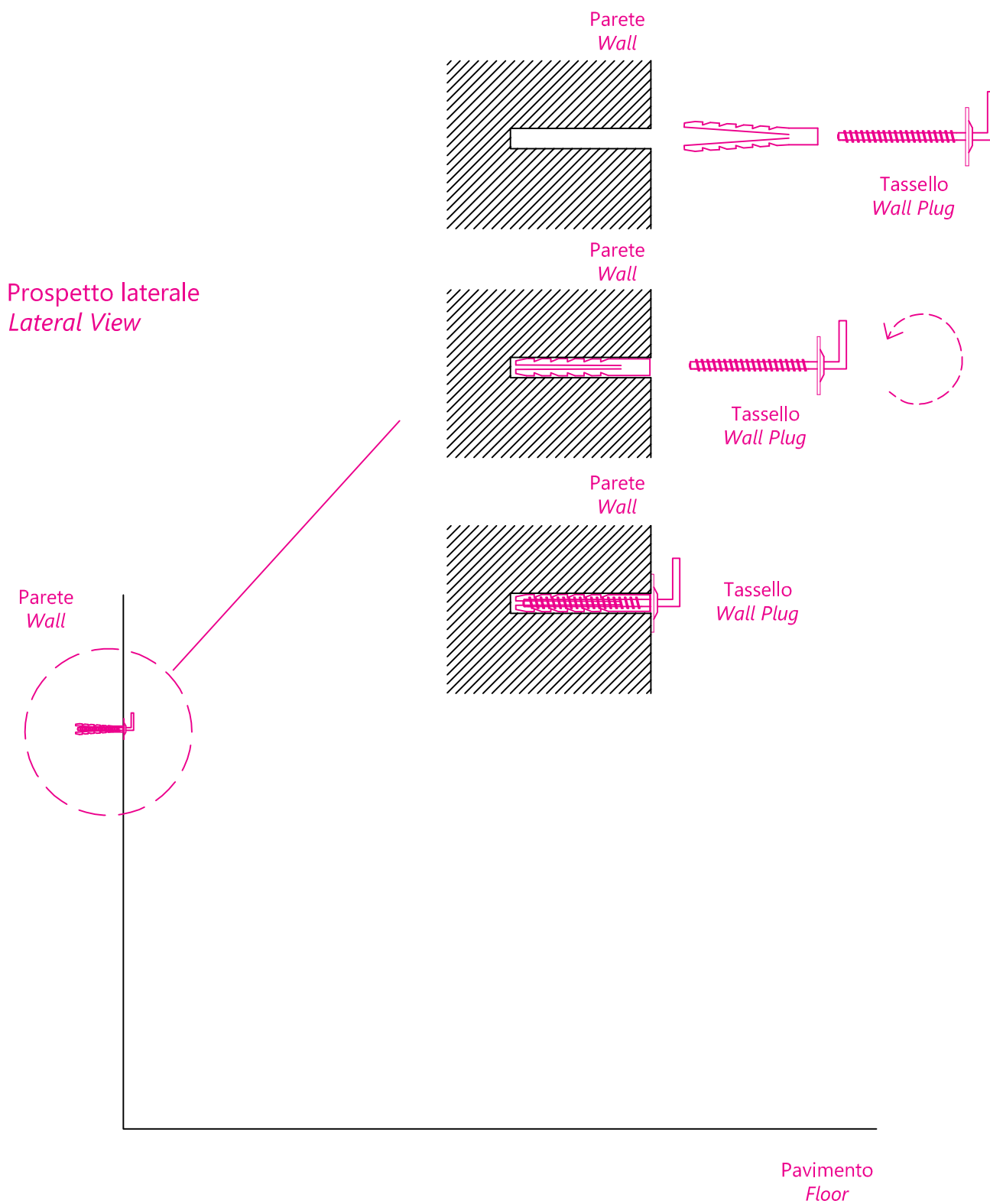


Figura 1b - *Picture 1b*

Step 1 (appendere la testata a muro / *hang the headboard to the wall*)

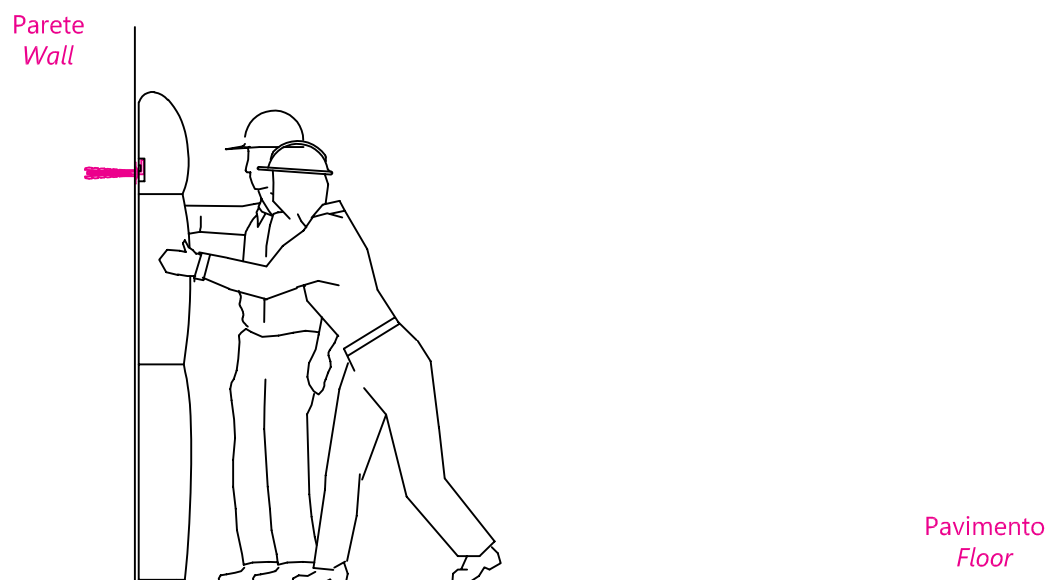
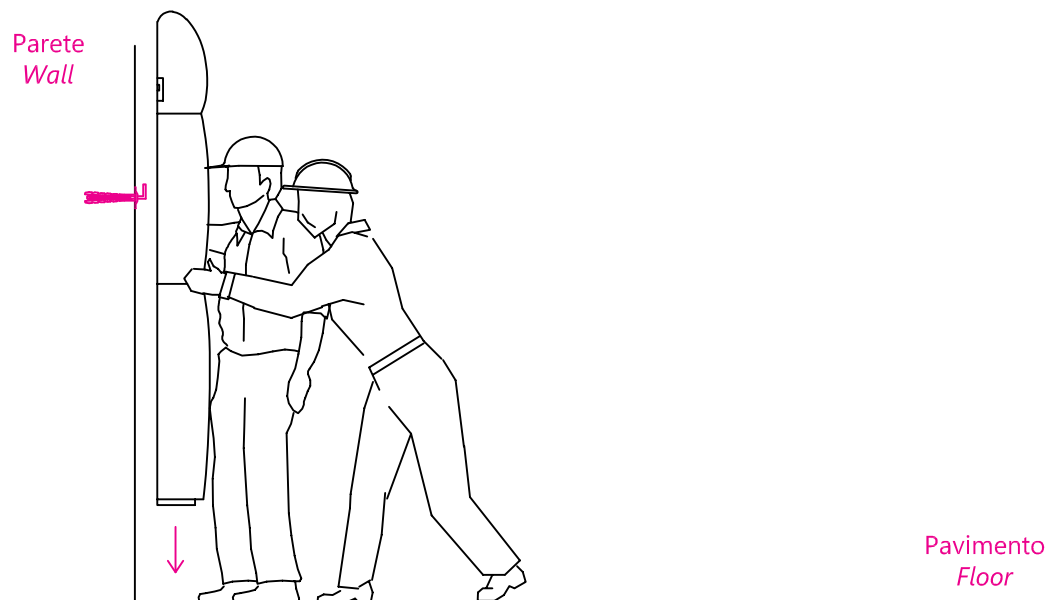
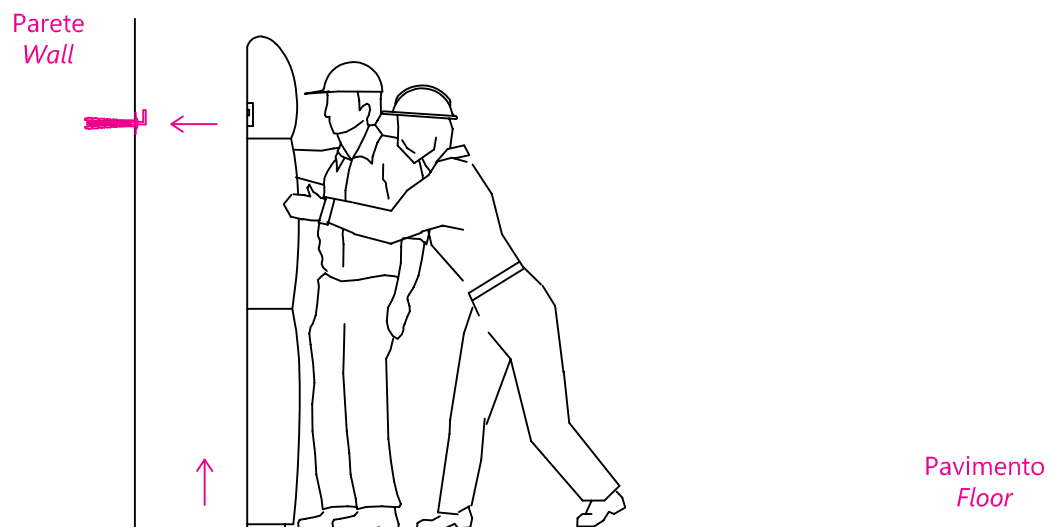


Figura 2 - *Picture 2*

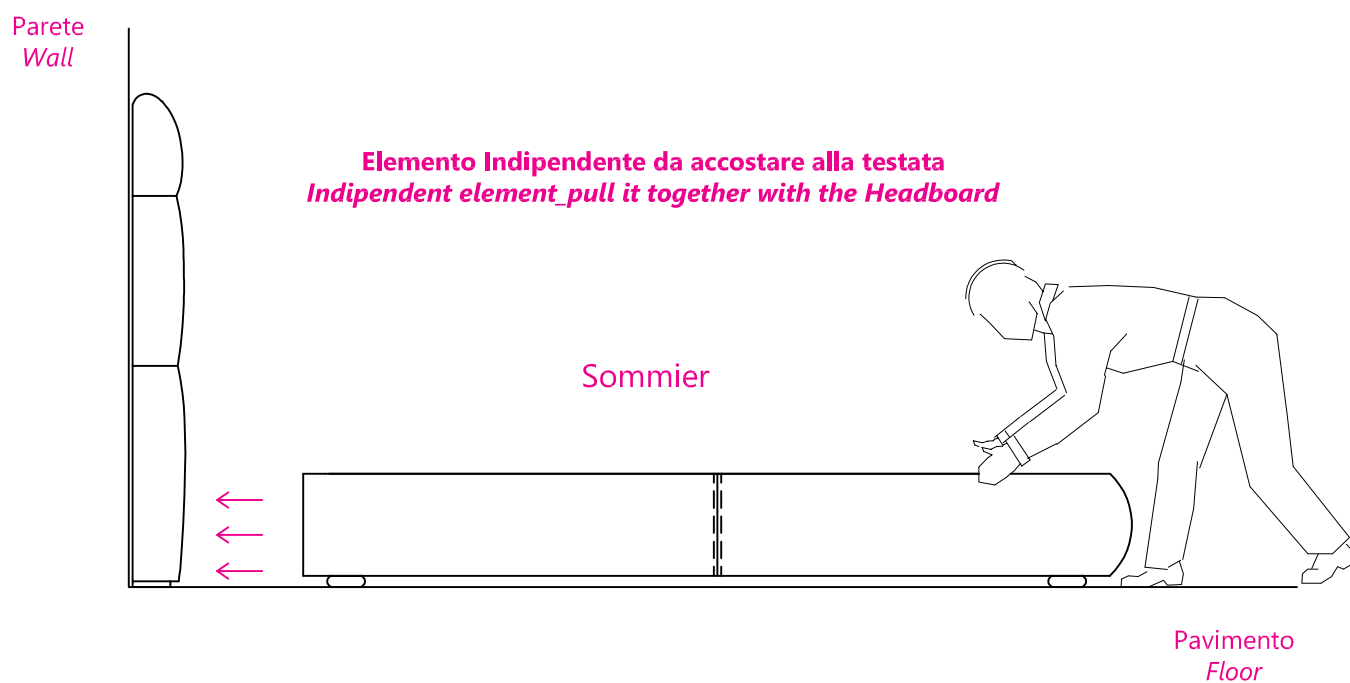


Figura 3 - Picture 3

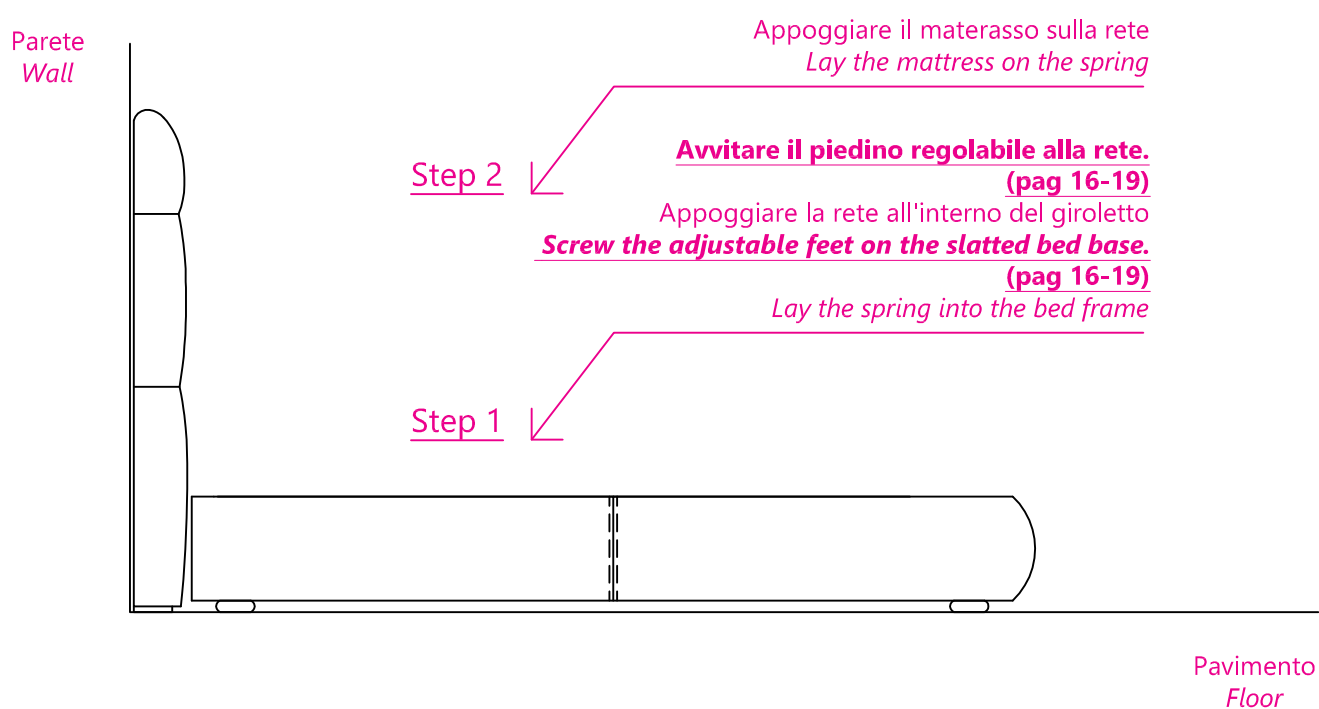


Figura 4 - Picture 4

- *** Se il letto acquistato è un **Couche Normale** avete completato il montaggio. Se il letto acquistato è un **Couche Extra** continuate nelle pagine successive.
- *** If the Bed purchased is a **Normal Couche** the assembly instruction are completed.
If the Bed purchased is a **Extra Couche** the next step are in the next pages, please continue

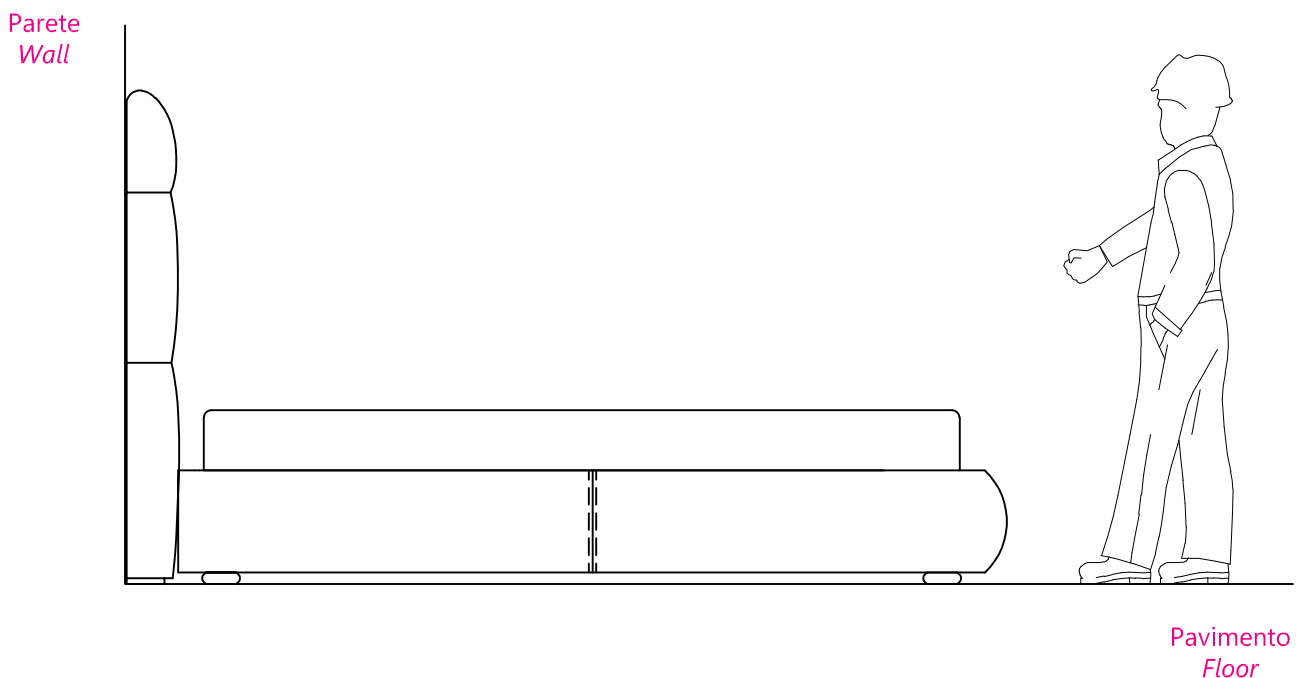


Figura 5 - Picture 5

Agganciare l' Elemento DX e SX alla Parte principale della Testata

Hang the Right and the Left Element to the Main Headboard Part already fixed on the Wall

Prospetto frontale
Frontal View

Elemento centrale Testata già fissata a parete
Main Headboard Part already fixed on the wall

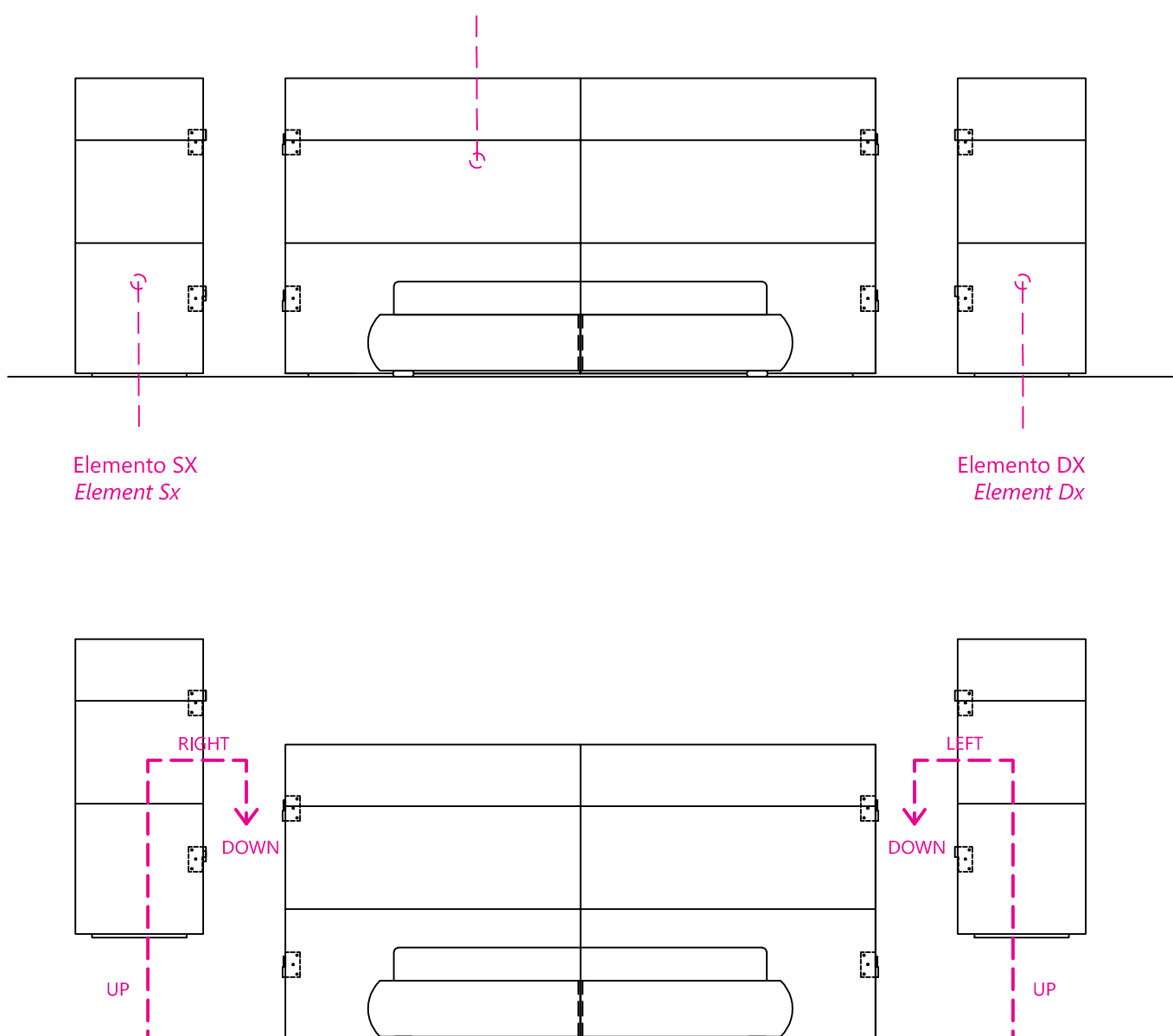


Figura 5a - *Picture 5a*

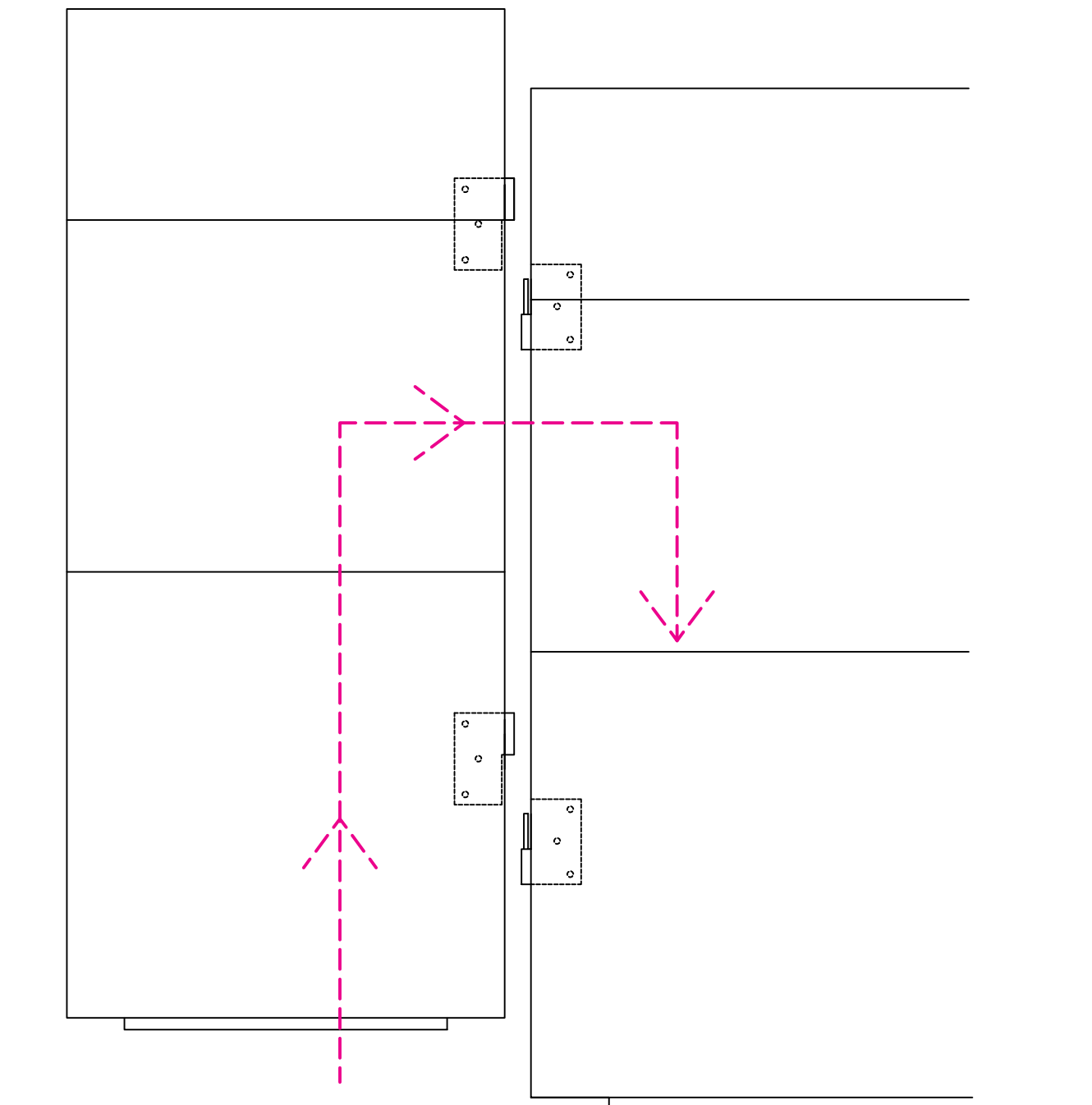


Figura 6 - *Picture 6*

Prospetto laterale
Lateral View

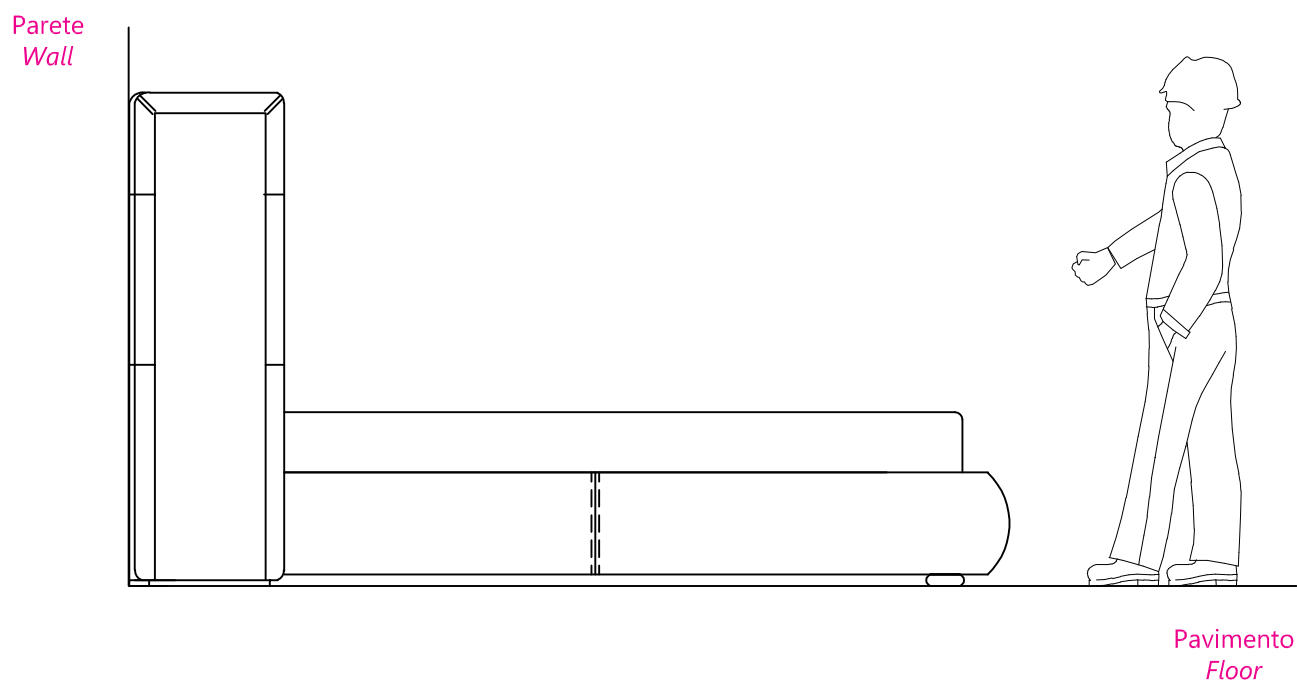
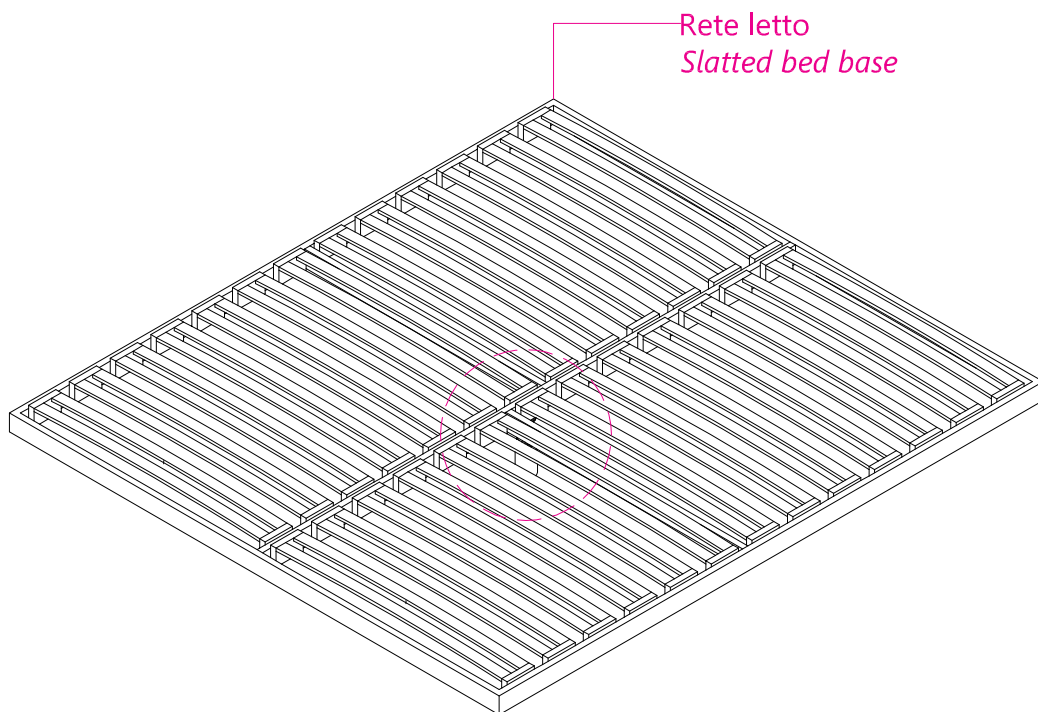


Figura 7 - Picture 7

Vista assonometrica / Isometric view



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

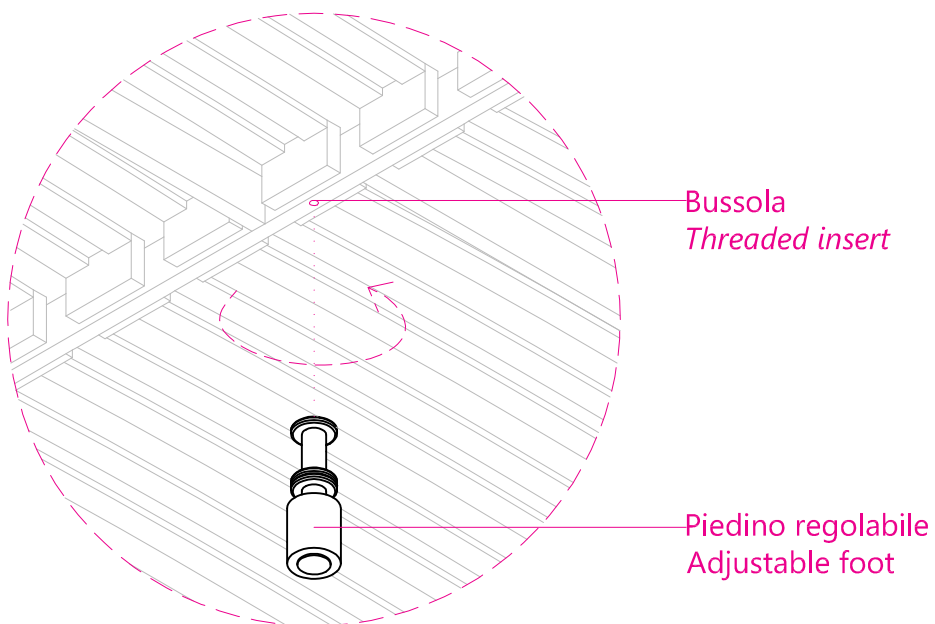
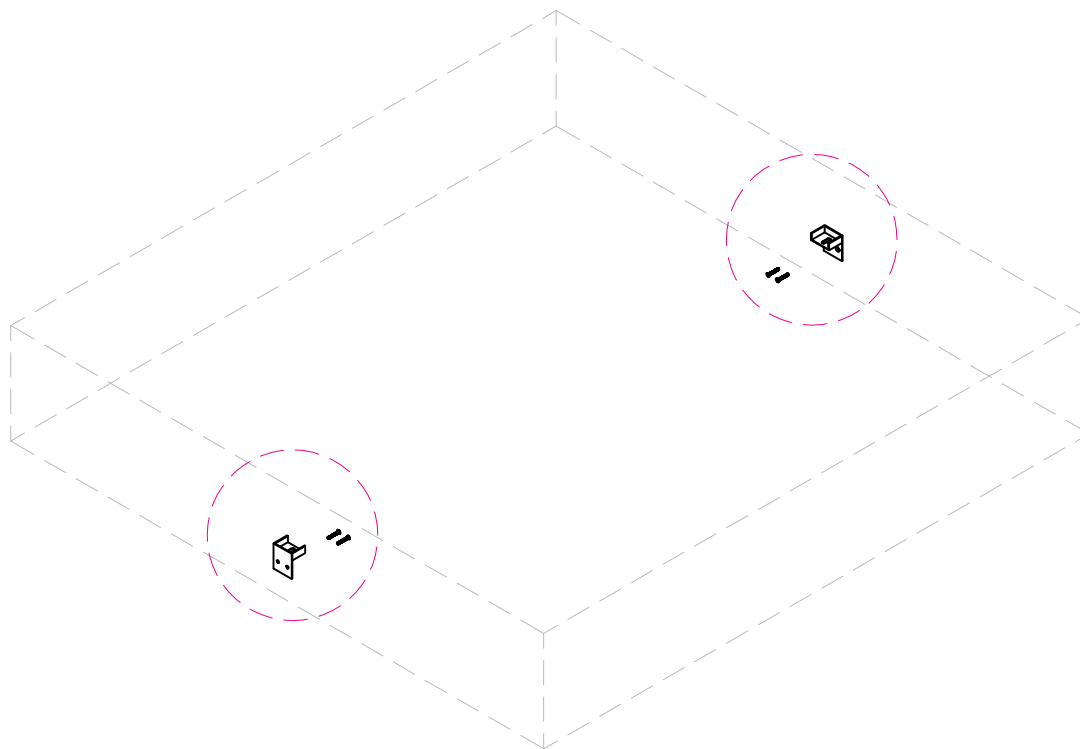


Figura 8 - Picture 8

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

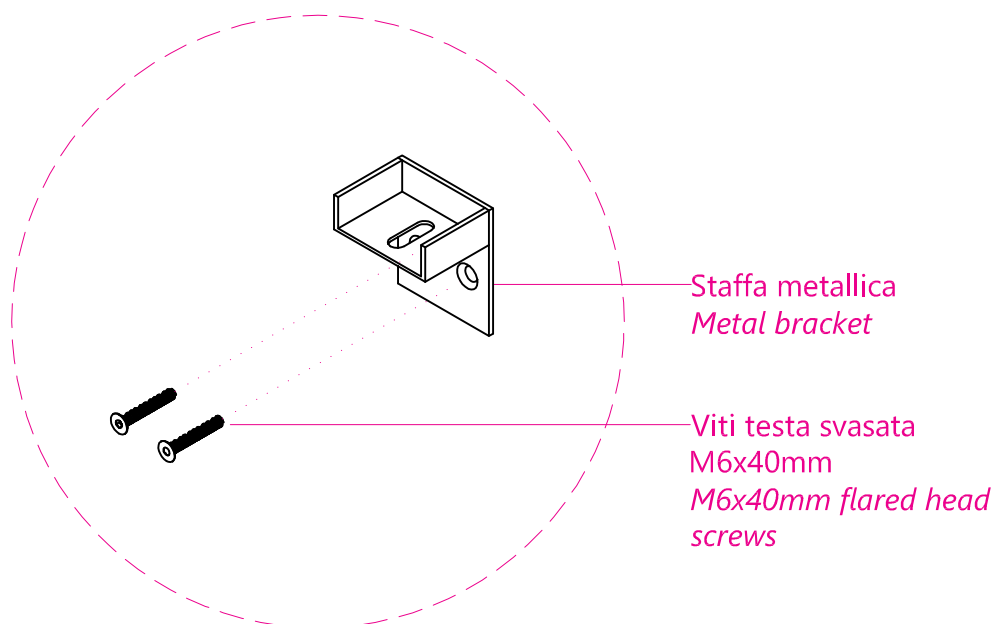
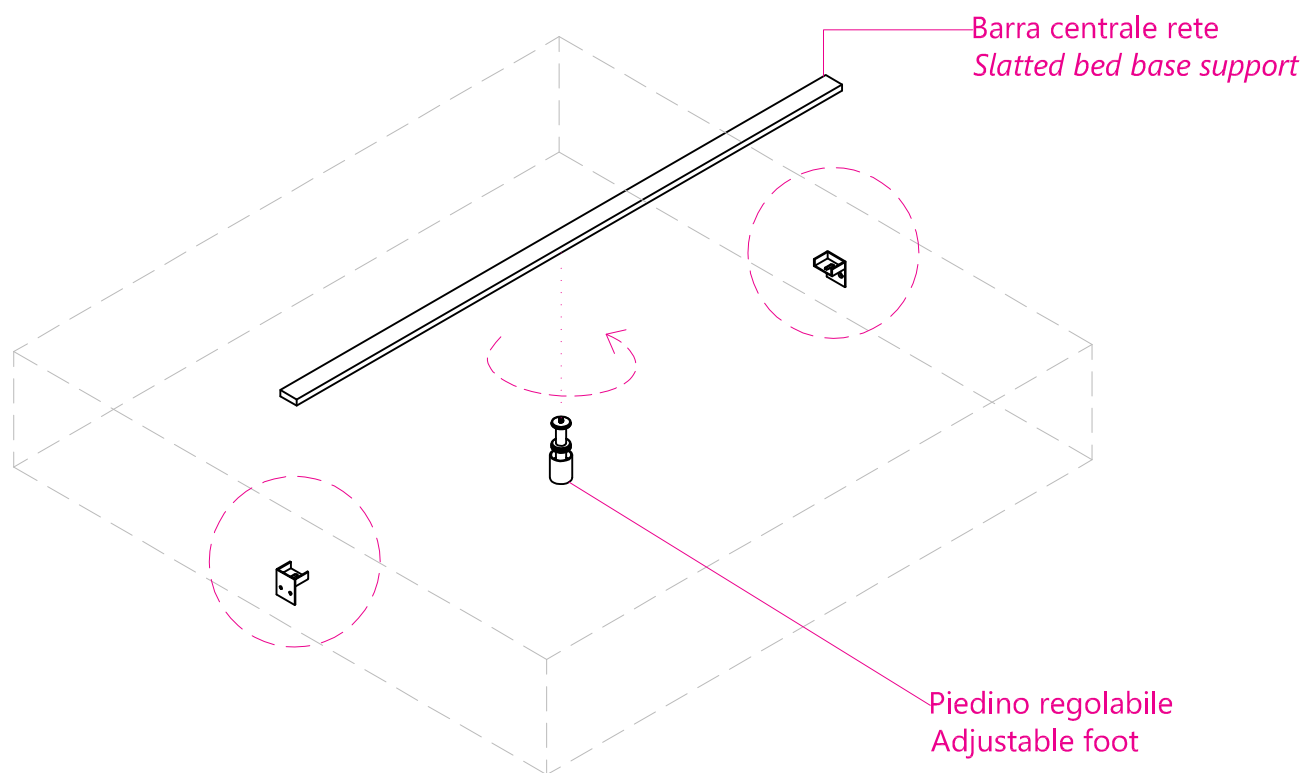


Figura 9 - Picture 9

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

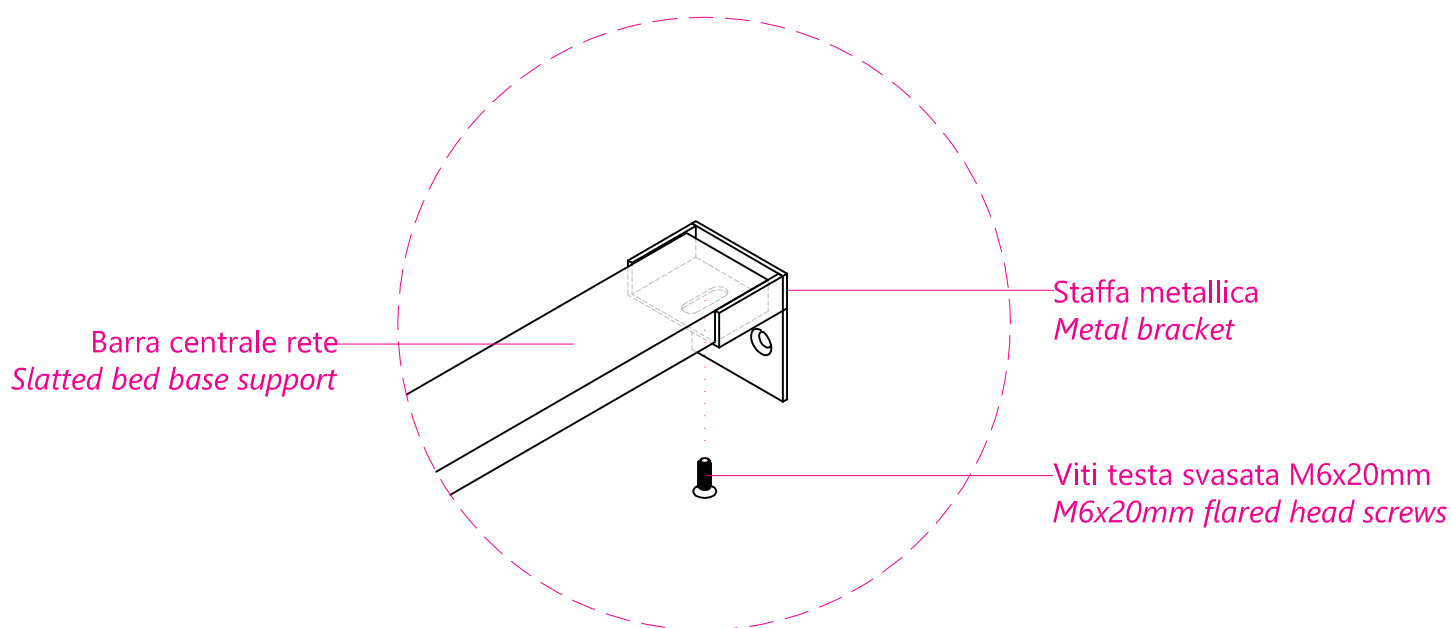


Figura 10 - Picture 10

Vista assonometrica / *Isometric view*

