

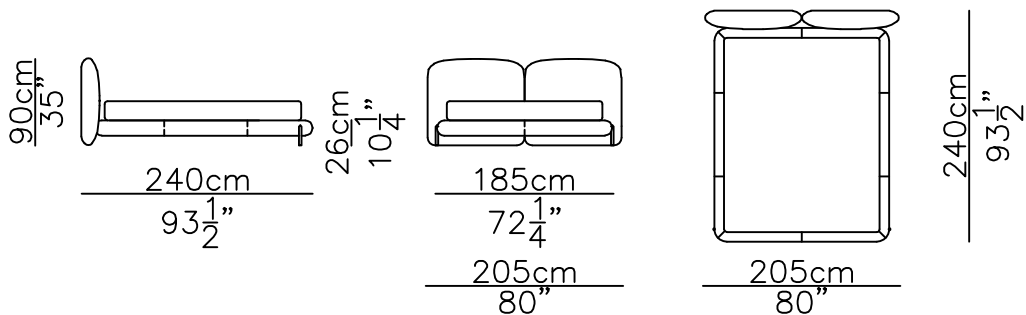
LETTO - STONE - BED

STONE LETTO/ STONE BED

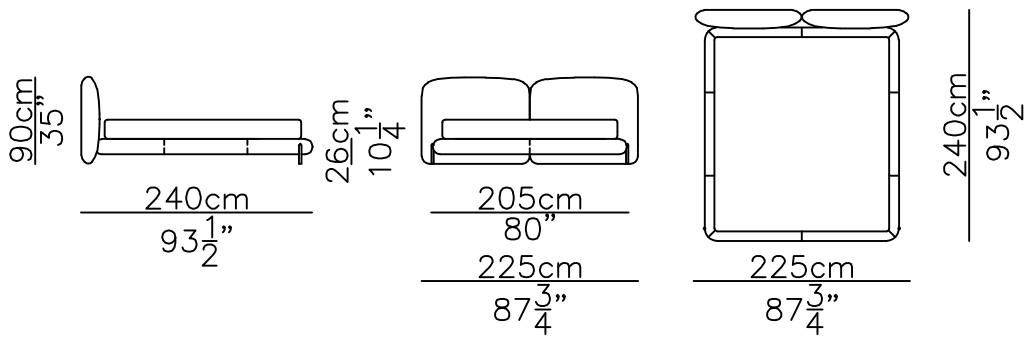
Federico Peri



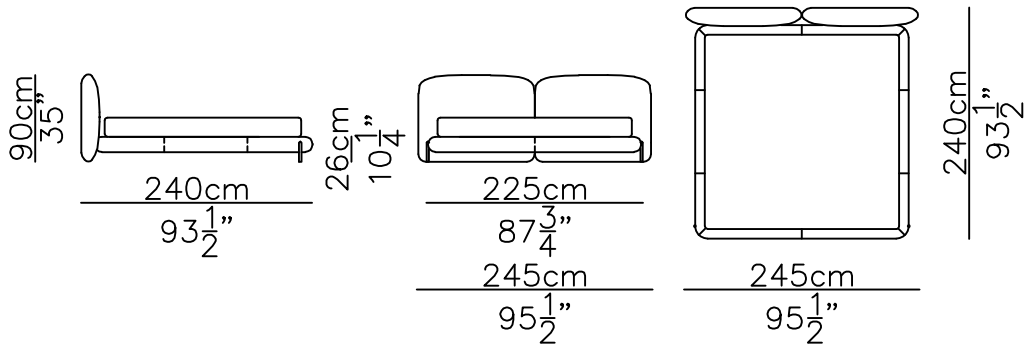
205 x 240 h 90
Letto
Rete 160x 200 cm, 62 1/2" x 78"
Bed
Spring 160 x 200 cm, 62 1/2" x 78"



225 x 240 h 90
Letto
Rete 180 x 200 cm, 70 1/4" x 78"
Bed
Spring 180 x 200 cm, 70 1/4" x 78"



245 x 240 h 90
Letto
Rete 200 x 200 cm, 78" x 78"
Bed
Spring 200 x 200 cm, 78" x 78"



STONE LETTO MODULARE/ MODULAR STONE BED

Federico Peri

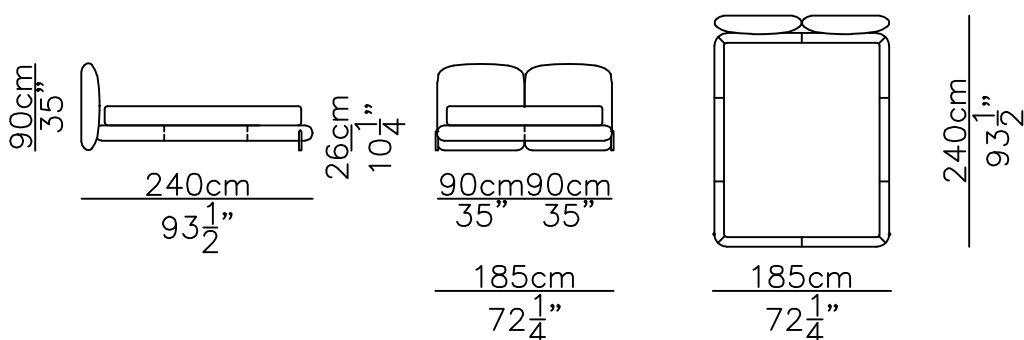


185 x 240 h 90
Letto

Rete 160 x 200 cm, 62 1/2" x 78"

Bed

Spring 160 x 200 cm, 62 1/2" x 78"

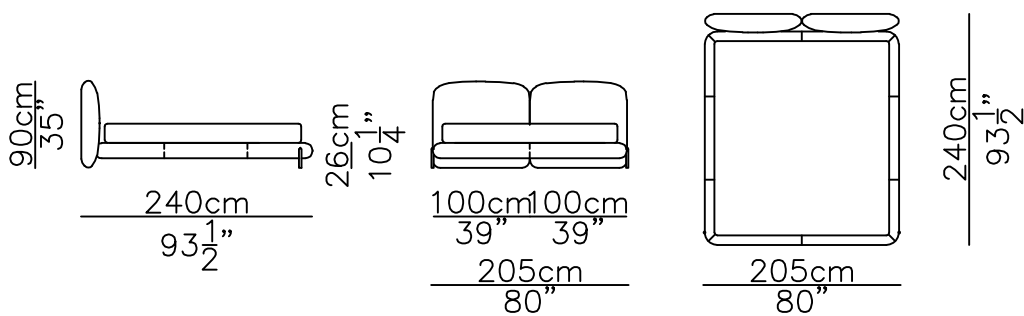


205 x 240 h 90
Letto

Rete 180 x 200 cm, 70 1/4" x 78"

Bed

Spring 180 x 200 cm, 70 1/4" x 78"

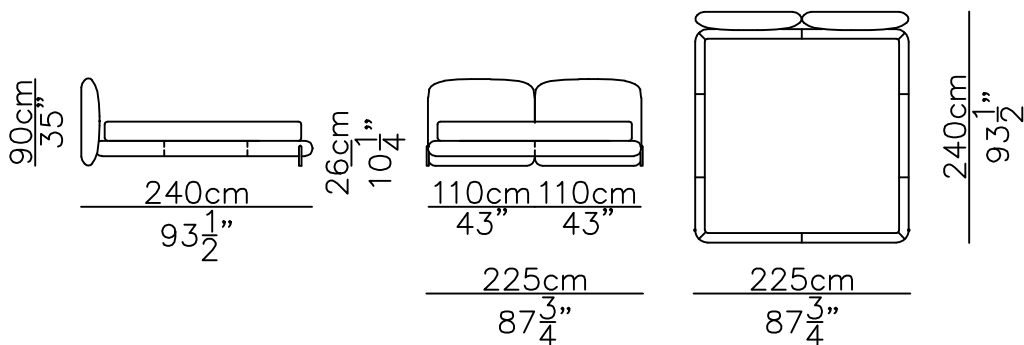


225 x 240 h 90
Letto

Rete 200 x 200 cm, 78" x 78"

Bed

Spring 200 x 200 cm, 78" x 78"



STONE LETTO MODULARE/ MODULAR STONE BED

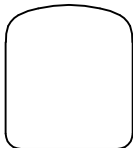
Federico Peri

66 x 20 h 75
Elemento laterale basso dx/sx
R/L low lateral element

75cm
29 1/4"



20cm
7 3/4"



66cm
25 3/4"



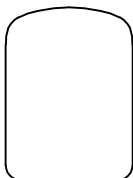
66cm
25 3/4"

66 x 20 h 90
Elemento laterale medio dx/sx
R/L medium lateral element

90cm
35"



20cm
7 3/4"



66cm
25 3/4"



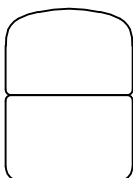
66cm
25 3/4"

66 x 20 h 90
Elemento laterale medio dx/sx
per comodino integrato.
R/L medium lateral element
for integrated night table

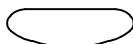
90cm
35"



20cm
7 3/4"



66cm
25 3/4"



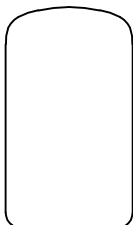
66cm
25 3/4"

66 x 20 h 115
Elemento laterale alto dx/sx
R/L high lateral element

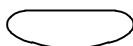
115cm
44 3/4"



20cm
7 3/4"



66cm
25 3/4"



66cm
25 3/4"

COMPONENTI

n° 01 - Giroletto

n° 02 - Gambe

n° 01 - Testata

n° 01 - Rete + n° 01 Piedino Rete Regolabile h 120 mm

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

n° 10 - Ranella

n° 10 - Viti M8 x 130 mm (5")

n° 04 - Bulloni M8 in ottone

n° 01 - Trasformatore *(solo per letto modulare)*

n° 01 - Coperchio in alluminio verniciato nero *(solo per letto modulare)*

COMPONENTS

n° 01 - Bed frame

n° 02 - Bed leg

n° 01 - Headboard

n° 01 - Spring + n° 01 Adjustable Foot h 120 mm

n° 02 - Wall plug with hook $\varnothing$ 10 mm M6

n° 10 - Washer

n° 10 - Screw M8 x 130 mm (5")

n° 04 - Brass bolts M8

n° 01 - Converter *(only for modular stone bed)*

n° 01 - Aluminium black cover *(only for modular stone bed)*

1

!!! Per la versione Stone Modulare ricordarsi di installare prima il comodino con luce !!!

!!! For the Stone Modular version remember to install before the night table with lamp !!!

Fissare i tasselli al muro per appendere la testata del letto. (Figura 1 - Fase 1)
Fix the wall plug into the wall to hang the headboard. (Picture 1 - Step 1)

Appendere la testata al muro o semplicemente accostarla. (Figura 2 - Fase 2)
Hang the headboard to the wall or just place it against the wall.
(Picture 2 - Step 2)

Posizionare a terra il giroletto già assemblato. Fissare i piedini del letto al giroletto con due bulloni in ottone ciascuno.
(Figura 3 - Fase 3)
Lay on the ground the bedframe, already assembled. Fix the bed legs to its frame by two bolts each.
(Picture 3 - Step 3)

Accostare il giroletto alla testiera e fissarla con le viti M8 x 130mm (5").
(Figura 4 - Fase 4)
Match the bed frame with the headboard and tighten it with the screws M8 x 130 (5"). (Picture 4 - Step 4)

Appoggiare la rete all'interno del giroletto (Fase 5a) . Appoggiare il materasso sulla rete (Fase 5b). (Figura 5 - Fase 5)
Lay the spring into the bed frame (Step 5a). Lay the mattress on the spring (Step 5b).
(Picture 5 - Step 5)

Montaggio Completato. (Figura 5 - Fase 6)
Assembly completed. (Picture 5 - Step 6)

Figura 1 - *Picture 1*

Appendere la testata del letto o semplicemente accostarla al muro
Hang the headboard or just place it against the wall

Fase 1 - *Step 1*

Retro / *Back view*

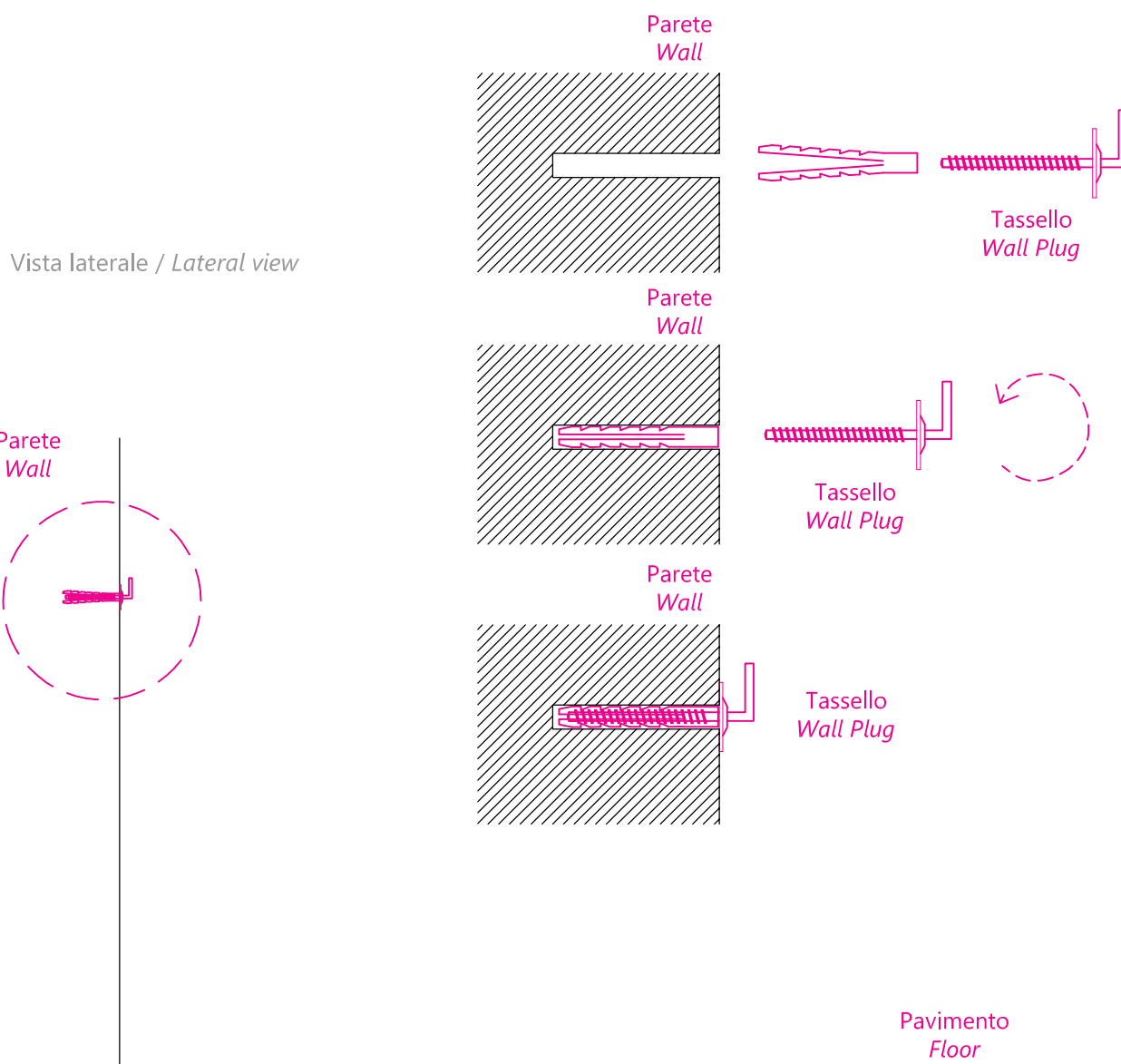
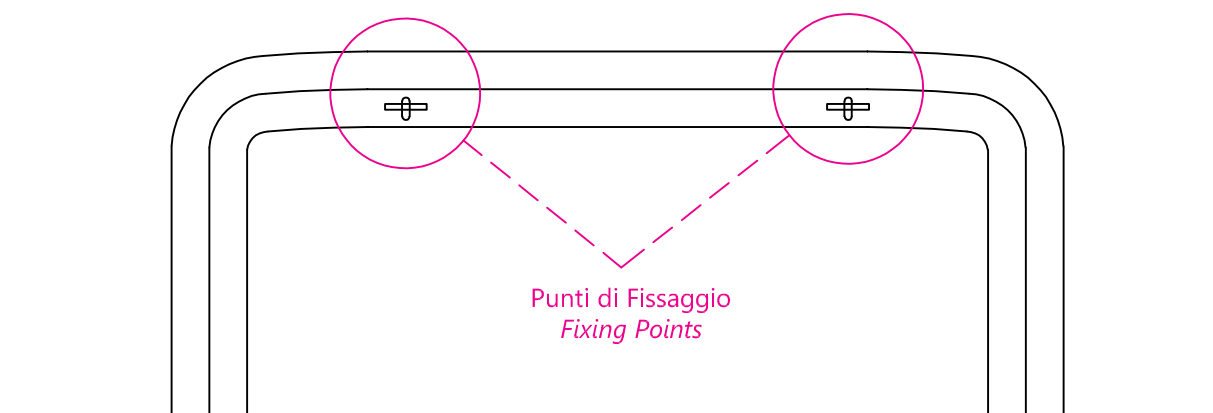


Figura 2 - Picture 2

Appendere la testata del letto o semplicemente accostarla al muro
Hang the headboard or just place it against the wall

Fase 2 - Step 2

Pianta / Top view

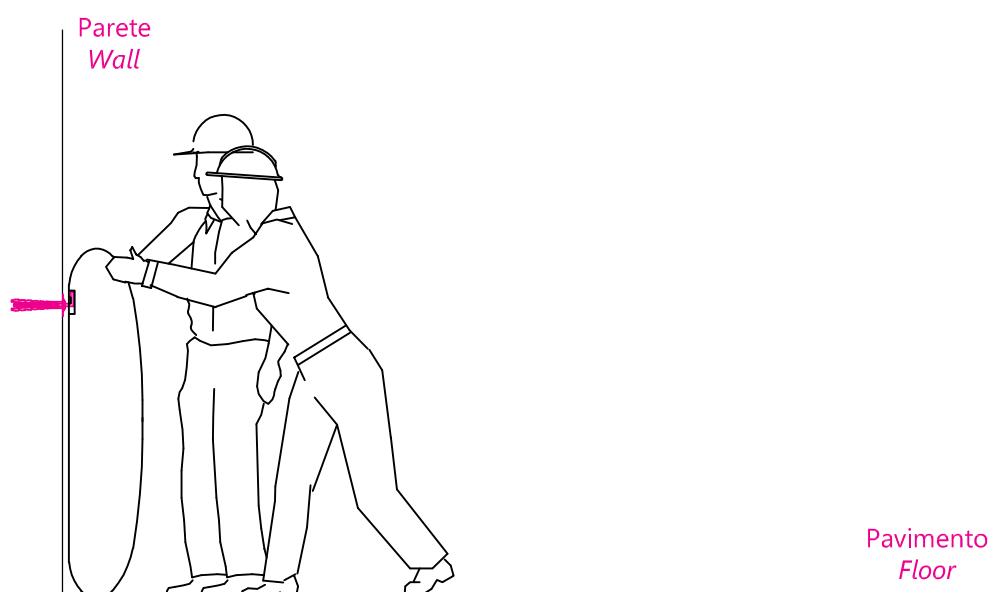
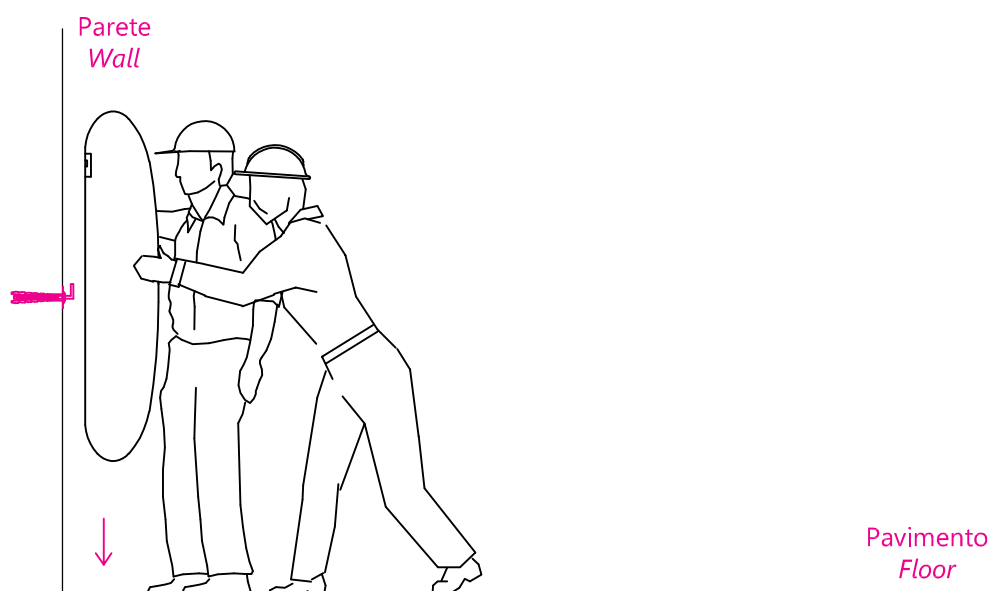
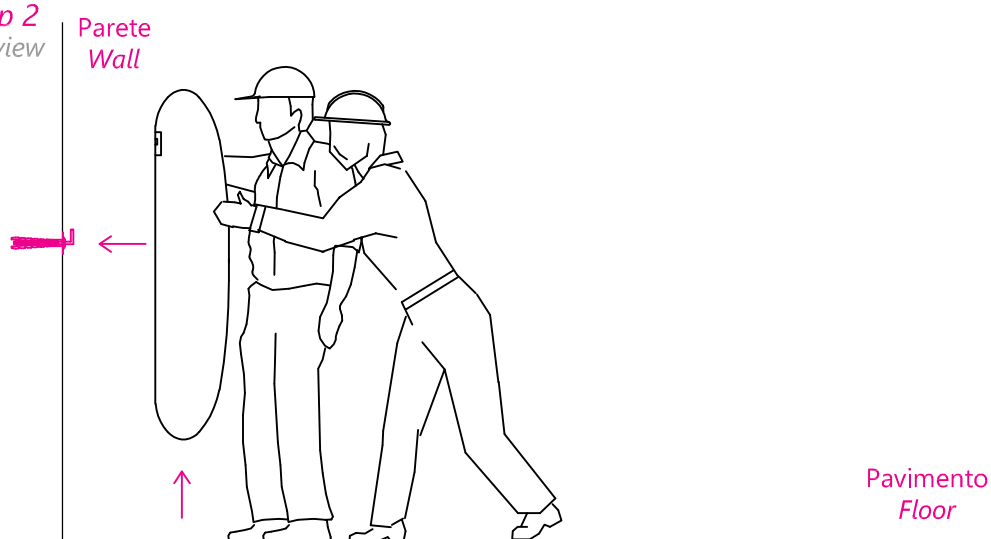
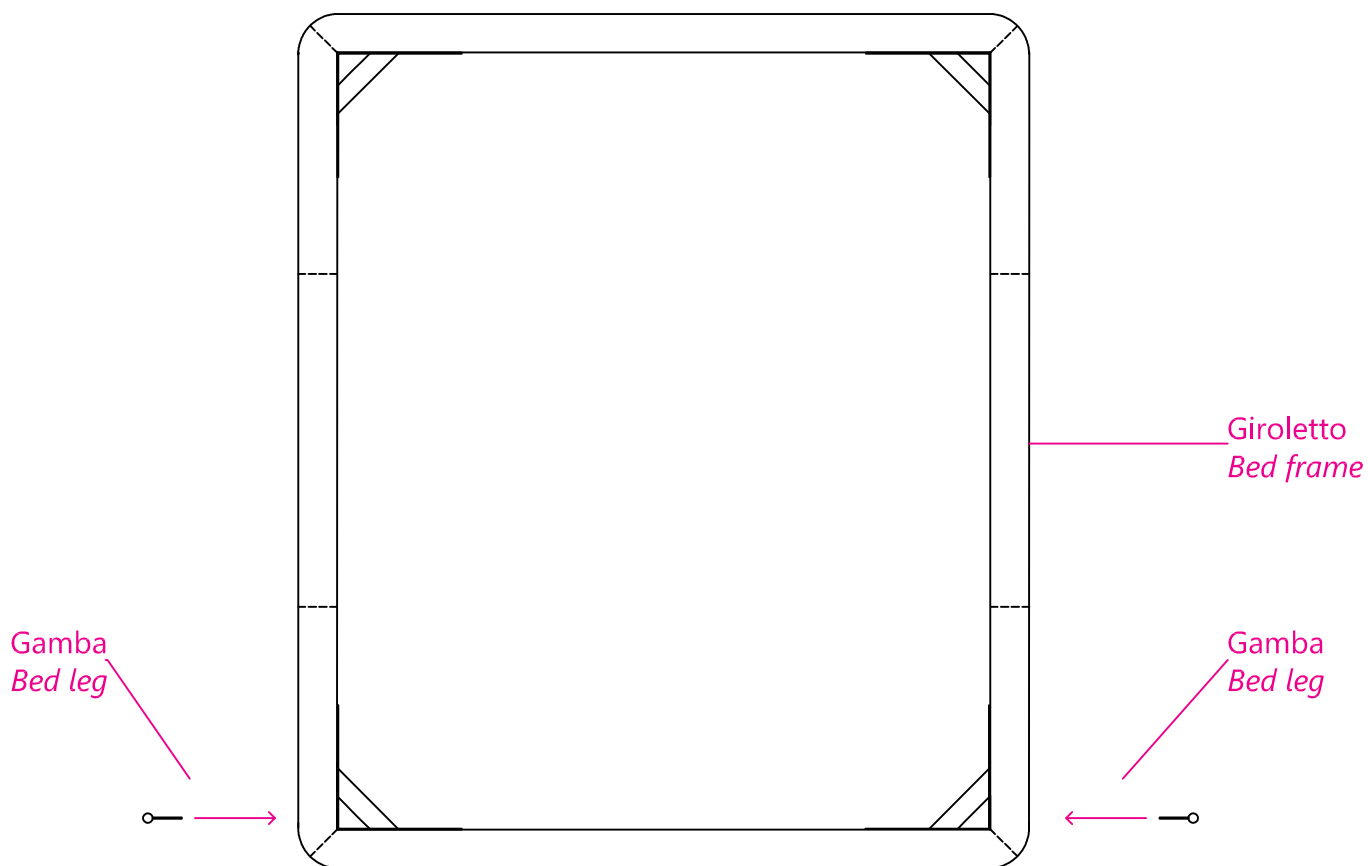


Figura 3 - Picture 3

Fase 3 - Step 3

Pianta / Top view



Vista assonometrica / Isometric view

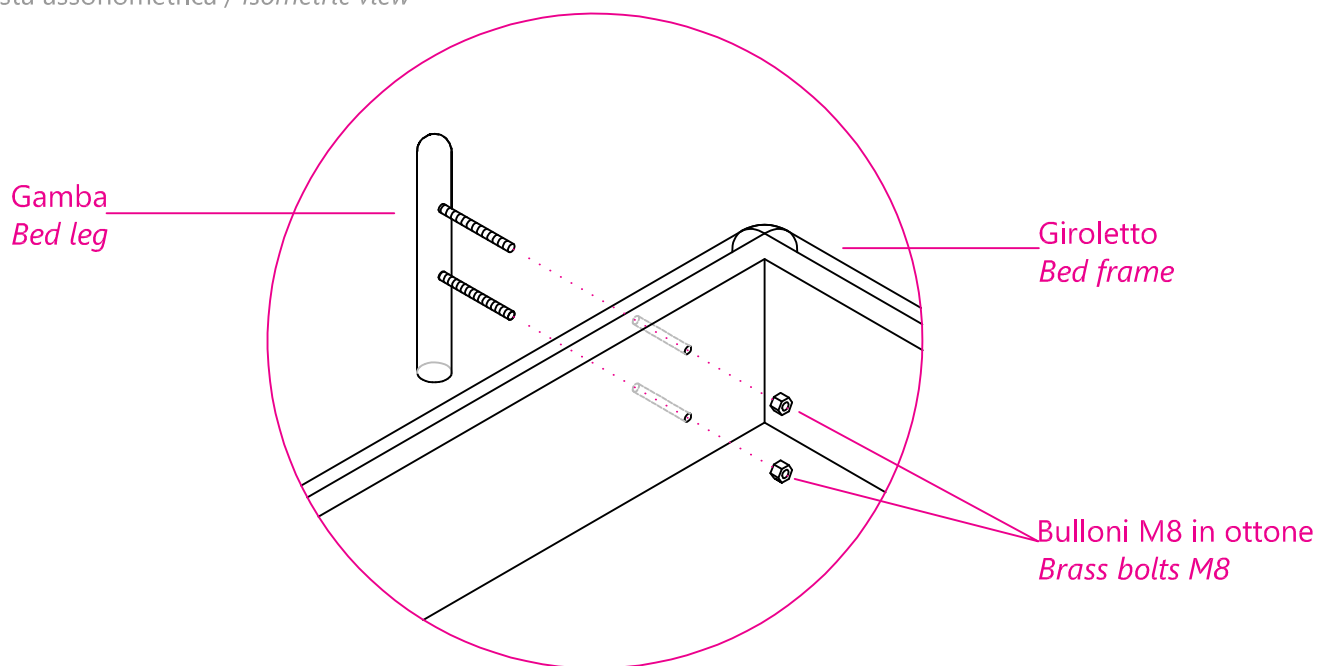
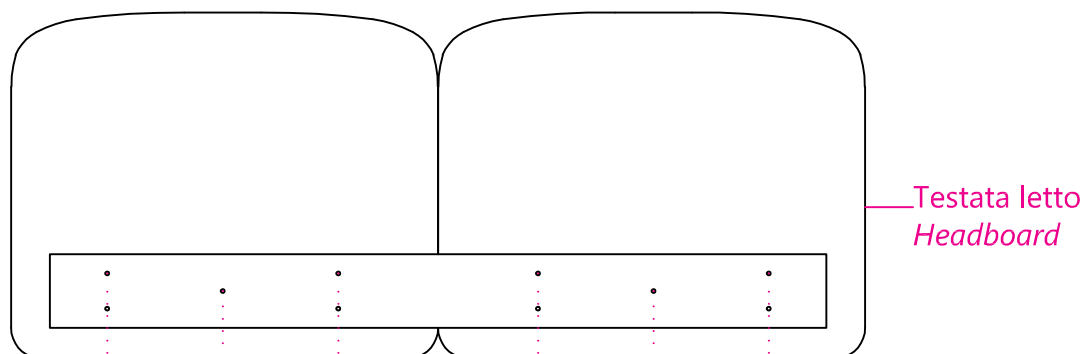


Figura 4 - Picture 4

Fase 4 - Step 4

Vista frontale / Front view



Pianta / Plan view

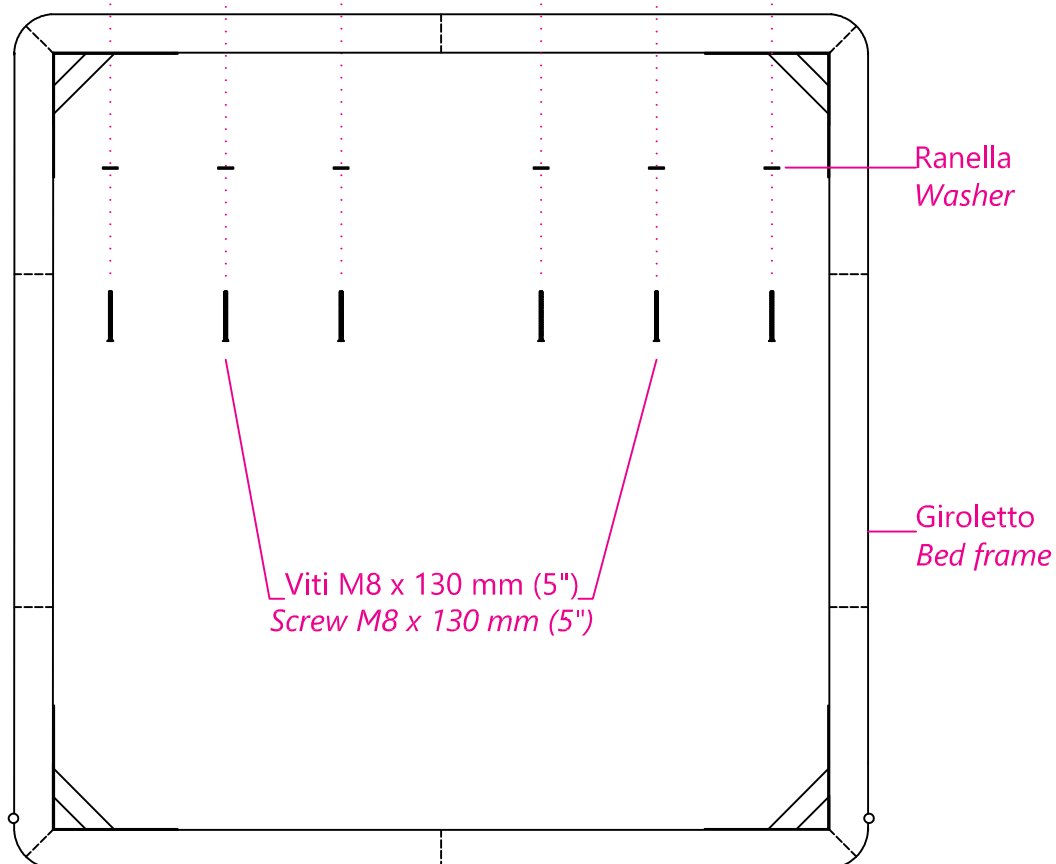
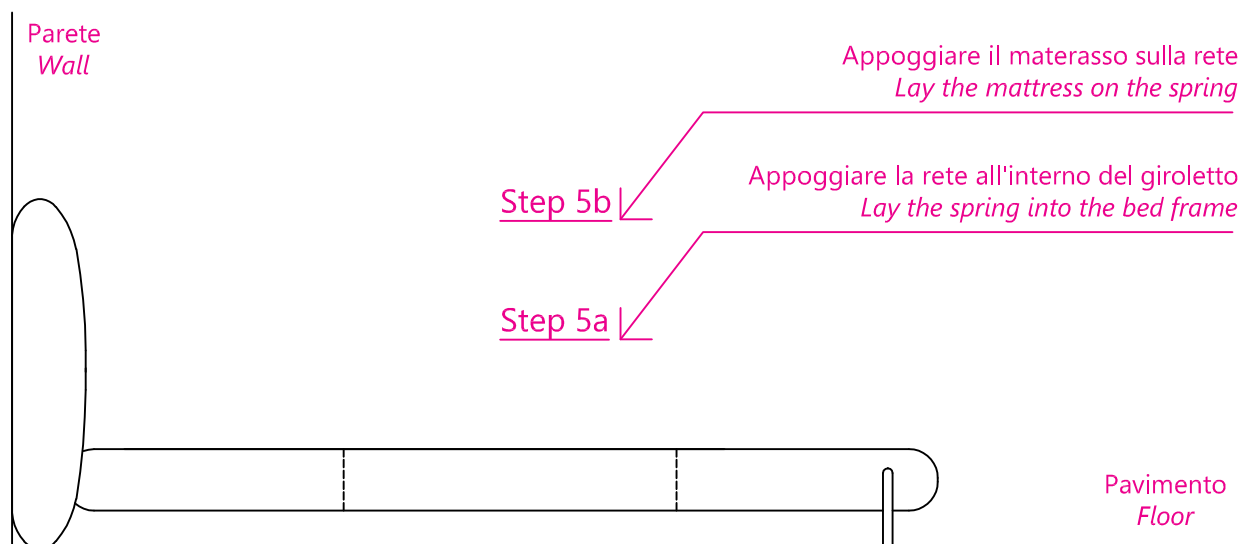


Figura 5 - Picture 5

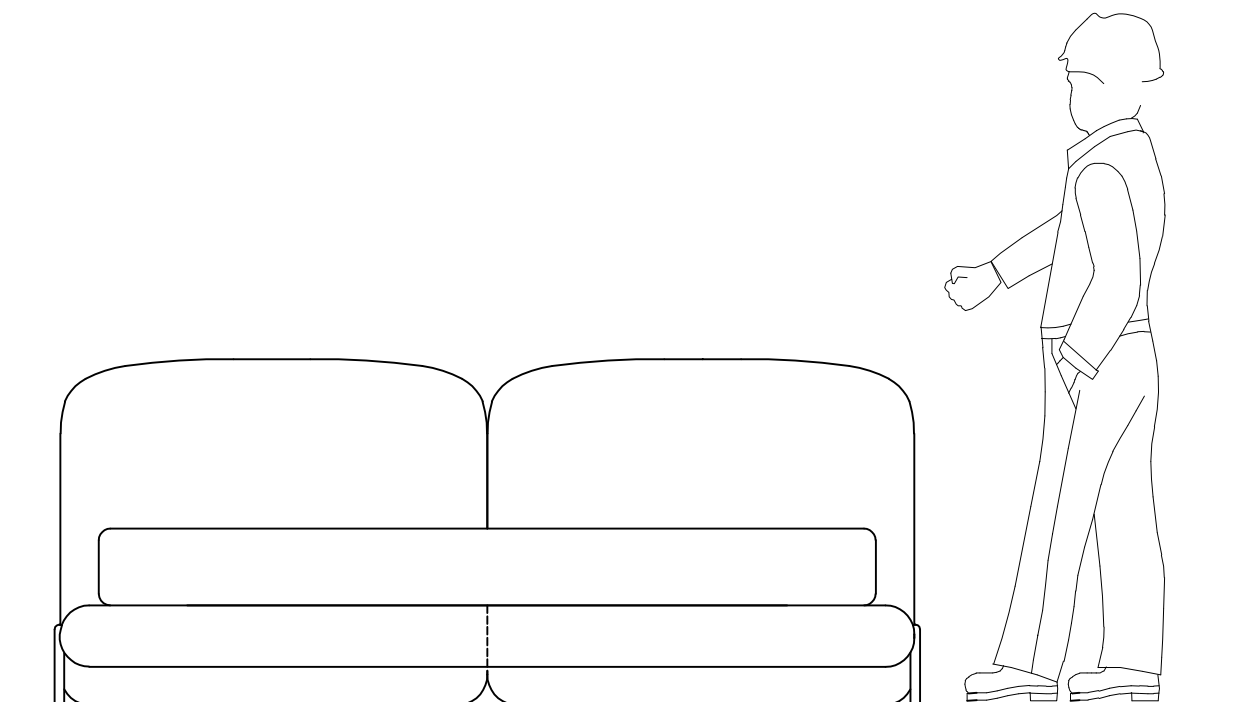
Fase 5 - Step 5

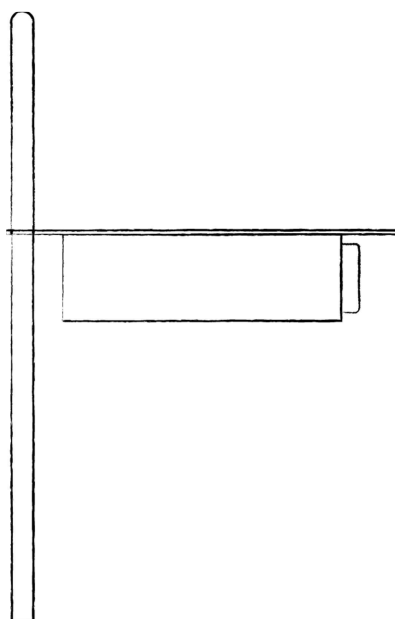
Vista laterale / Lateral view



Fase 6 - Step 6

Vista frontale / Front view





COMODINO INTEGRATO CON LUCE DX/SX
- STONE -
INTEGRATED LIGHT R/L NIGHT TABLE

STONE Federico Peri



46 x 57 h 72
Comodino integrato con luce dx/sx
integrated light r/l night table

72cm
28"

46cm
18"

46cm
18"

57cm
22 1/4"

57cm
22 1/4"

46cm
18"

57cm
22 1/4"

COMPONENTI

n° 01 - Comodino

n° 01 - Piastra in alluminio anodizzata ottone, sp. 4 mm

n° 06 - Vite nera legno testa bombata 4 x 25 mm

COMPONENTS

n° 01 - Night table

n° 01 - Brass anodized aluminium plate, 4 mm thick

n° 06 - Black pan head wooden Screw 4 x 25 mm

1

Smontare il coperchio in alluminio nero svitando le 4 viti da legno nere.

(Figura 1 - Fase 1)

Remove the black aluminium cover unscrewing the black wood screws.

(Picture 1 - Step 1)

Far passare il cavo elettrico nel foro predisposto. (Figura 2 - Fase 2)

Insert the electric cable inside the bed lateral element using the hole provided.

(Picture 2 - Step 2)

Collegare i cavi elettrici. Inserire il comodino nell'elemento laterale del letto utilizzando l'apposita fessura. (Figura 3 - Fase 3)

Connect the electric wires. Insert the night table inside the bed lateral element using the provided slot. (Picture 3 - Step 3)

Inserire il cavo di alimentazione nel foro predisposto sul coperchio in alluminio. Avvitare il coperchio in alluminio nero al letto con le viti a testa bombata. (Figura 4 - Fase 4)

Put the supply cable into the hole provided on the aluminium cover. Tighten the black aluminium plate to the bed with the black pan head wooden screws.

(Picture 4 - Step 4)

Inserire la piastra in metallo anodizzato ottone nella fessura predisposta.

(Figura 5 - Fase 5)

Put the brass anodized metal plate inside the slot provided. (Picture 5 - Step 5)

Avvitare la piastra al letto con le viti a testa bombata nere. (Figura 5 - Fase 6)

Tighten the metal plate with the pan head wooden screws. (Picture 5 - Step 6)

Montaggio Completato. (Figura 6 - Fase 7)

Assembly completed. (Picture 6 - Step 7)

Figura 1 - Picture 1

Fase 1 - Step 1

Assonometria / Isometric view

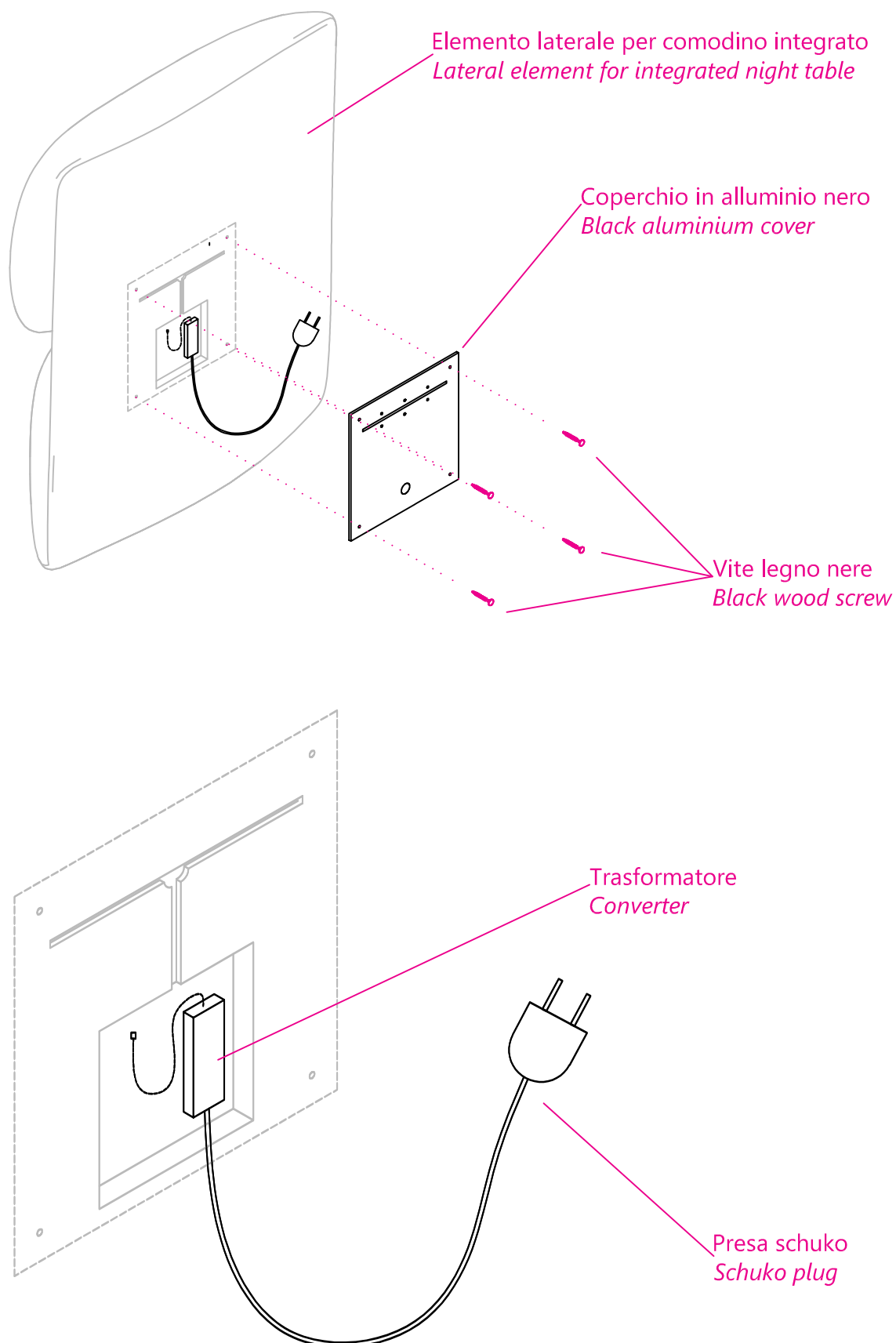


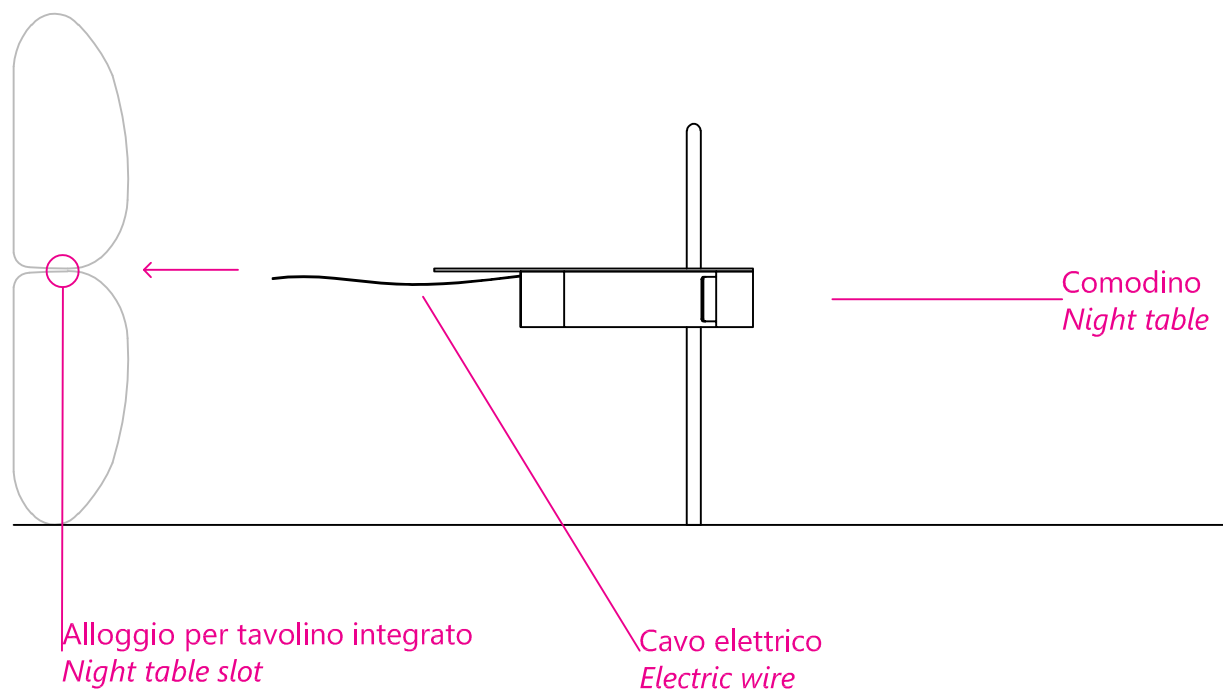
Figura 2 - Picture 2

Fase 2 - Step 2

Vista laterale / Lateral view

NOTA BENE: Una volta inserito tendere bene il filo elettrico del comodino.

TO BE NOTED: Make sure to run all the electric wire through the hole provided.



Assonometria / Isometric view

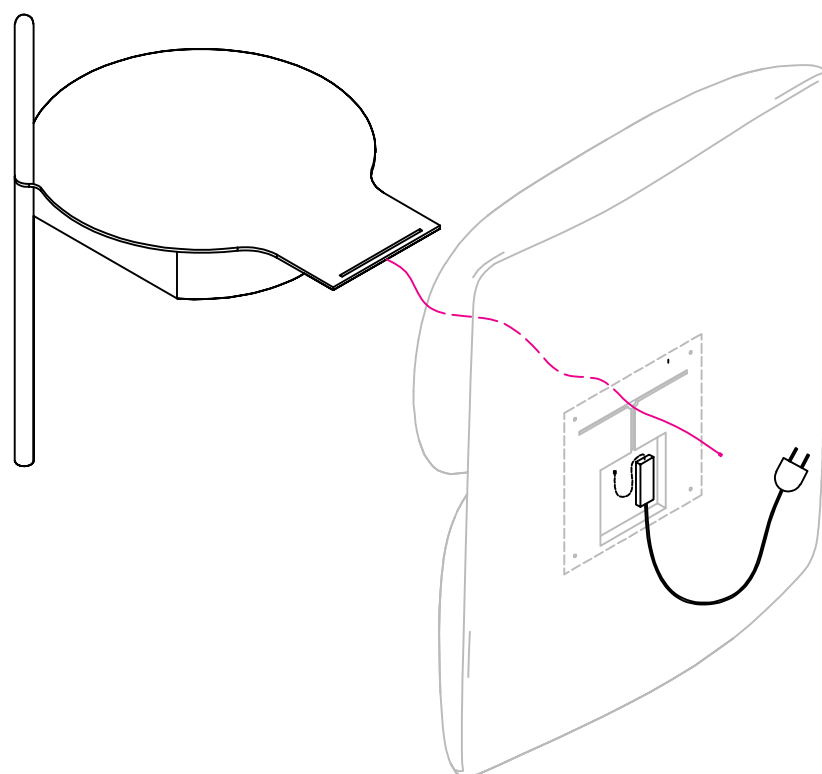


Figura 3 - Picture 3

Fase 3 - Step 3

Vista laterale / Lateral view

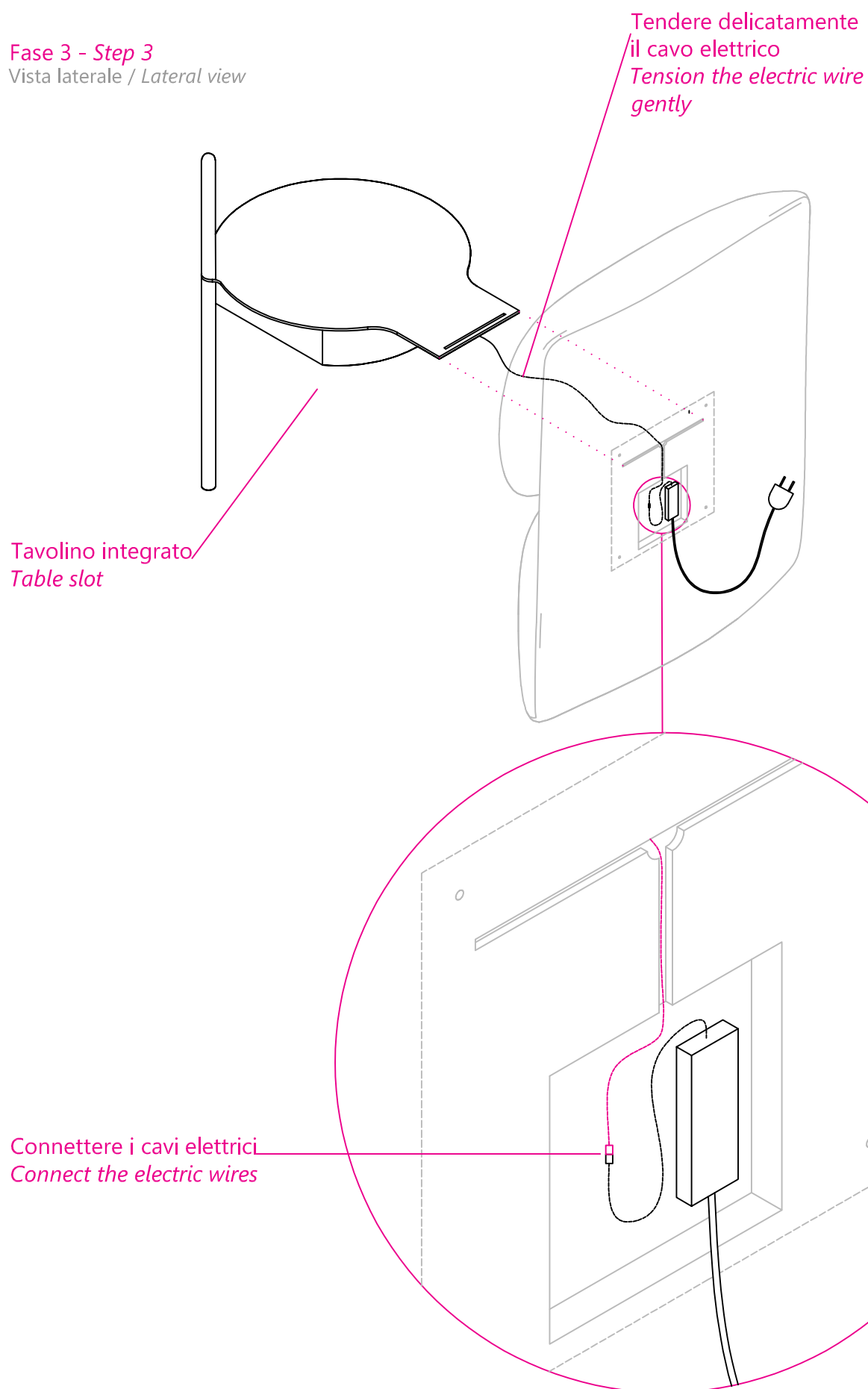
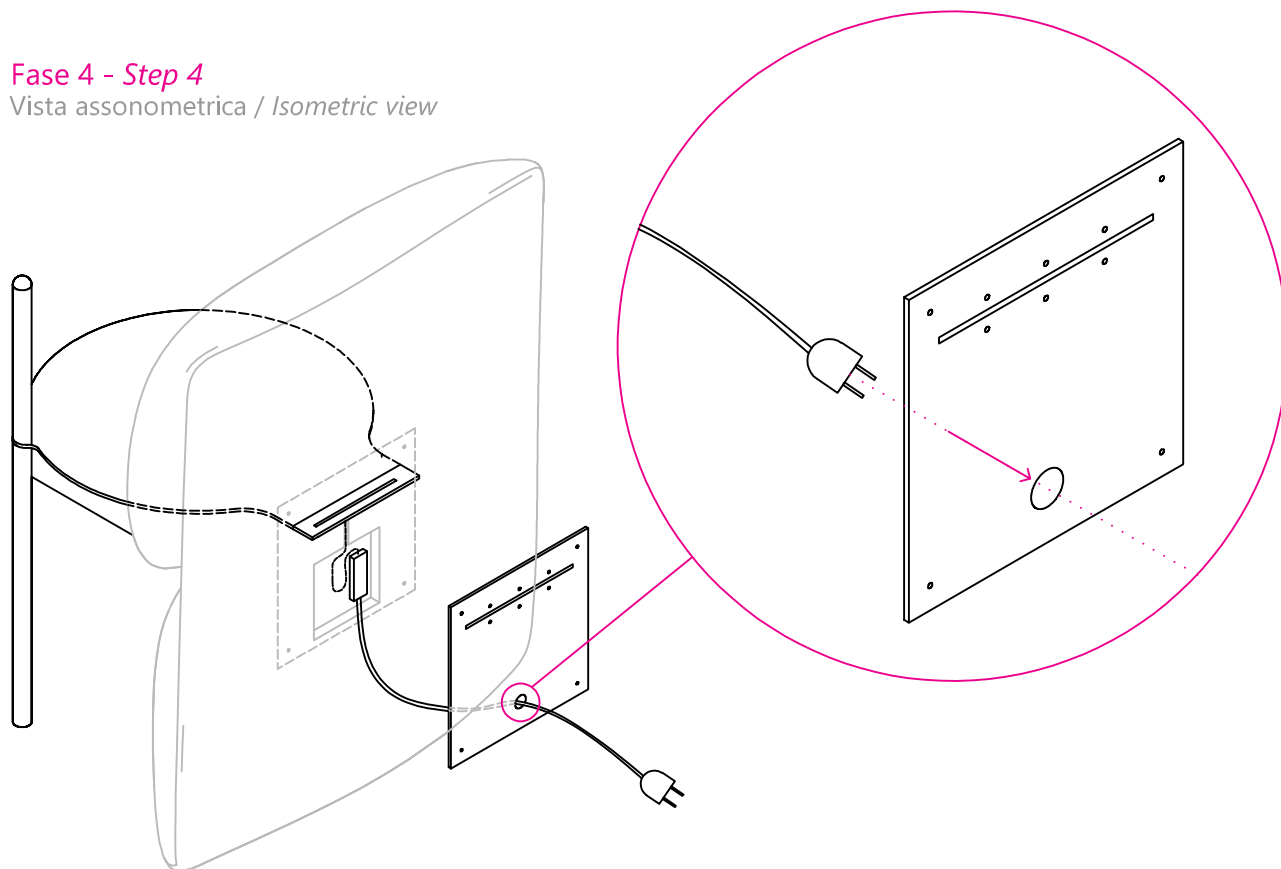


Figura 4 - Picture 4

Fase 4 - Step 4

Vista assonometrica / Isometric view



Vista assonometrica / Isometric view

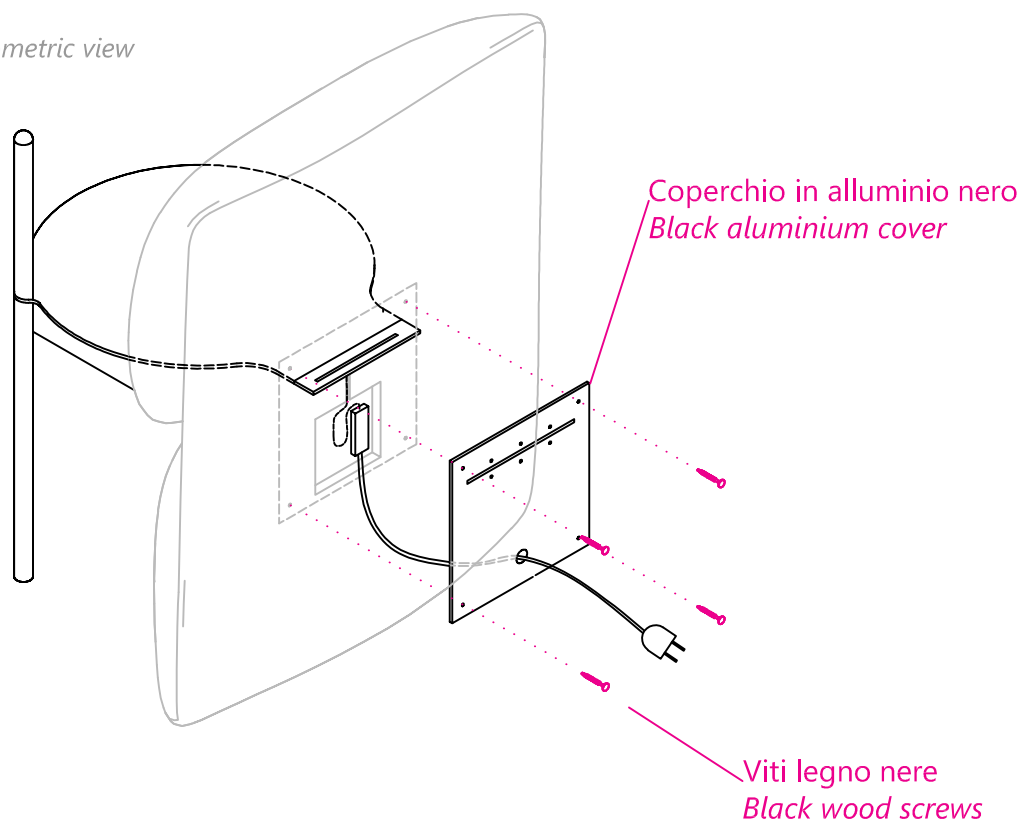
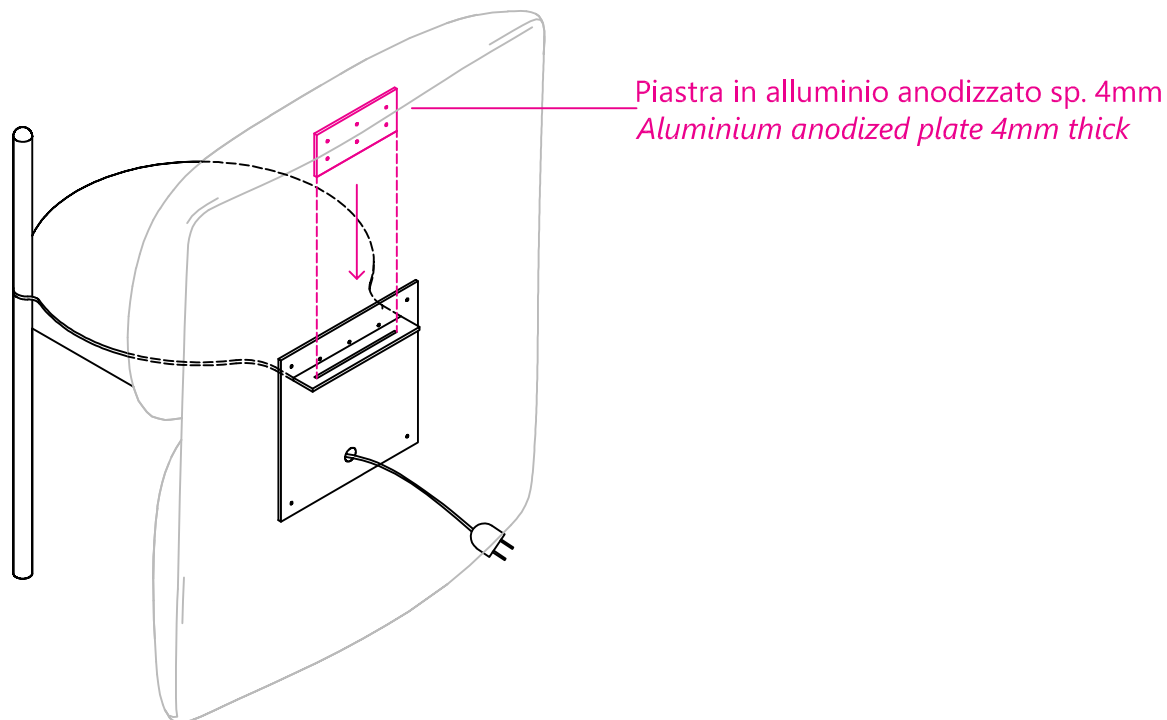


Figura 5 - Picture 5

Fase 5 - Step 5

Assonometria / Isometric view



Fase 6 - Step 6

Vista assonometrica / Isometric view

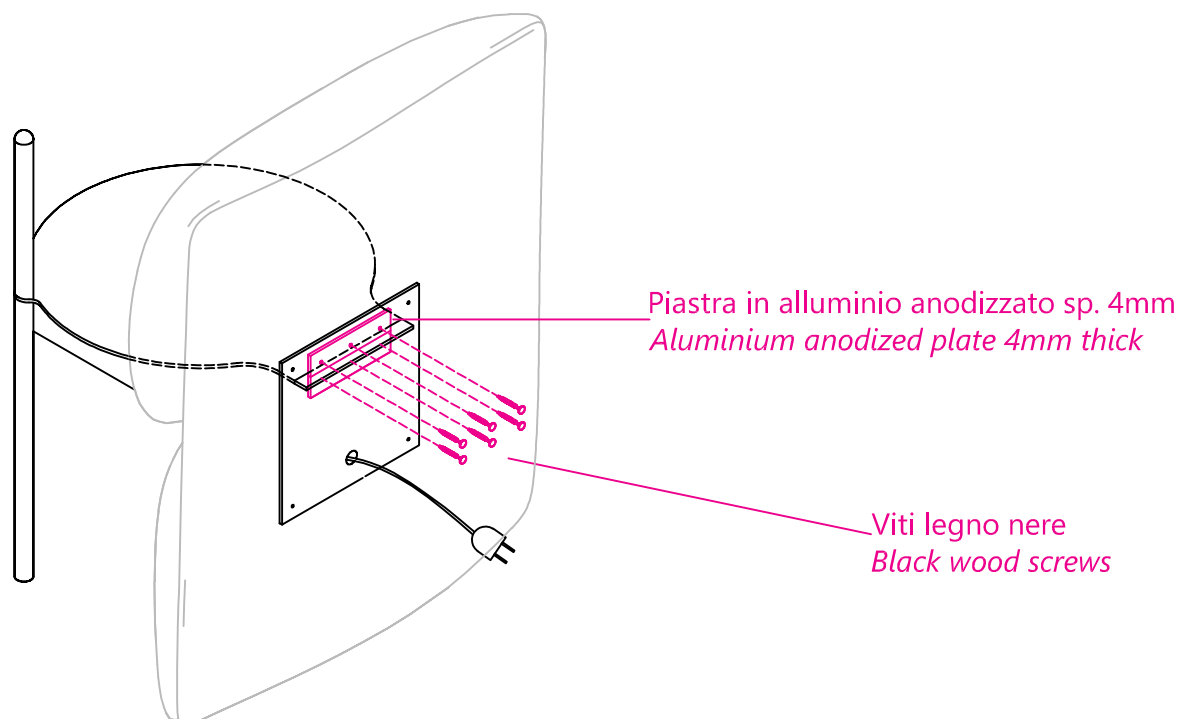


Figura 6 - Picture 6

Fase 7 - Step 7

Vista laterale / Lateral view

