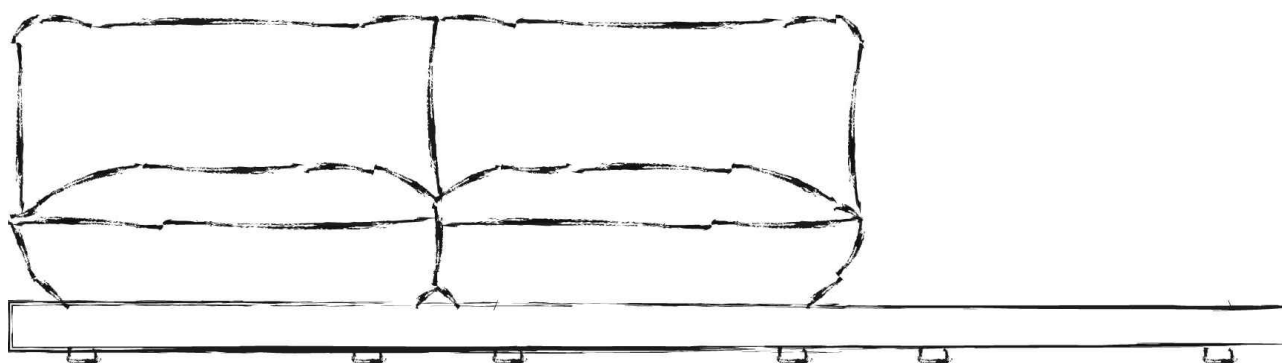
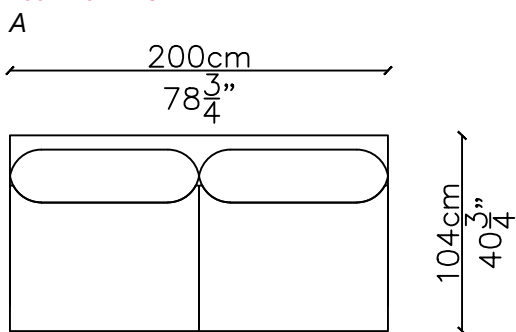




DIVANO - AURA- SOFA



200 x 104 h 79



n°04 - Perni in metallo H185mm / Metal pins H185mm

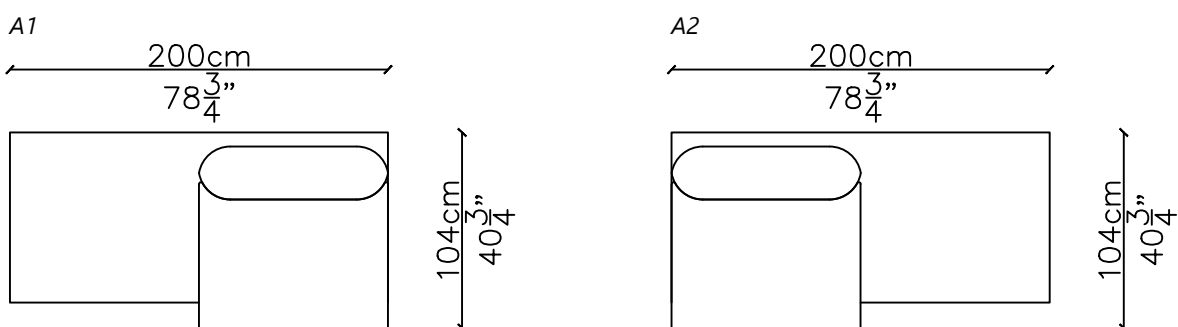
n°02 - Schienali / Backrest

n°02 - Sedili / Seat

n°08 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

200 x 104 h 79



n°02 - Perni in metallo H185mm / Metal pins H185mm

n°01 - Schienali / Backrest

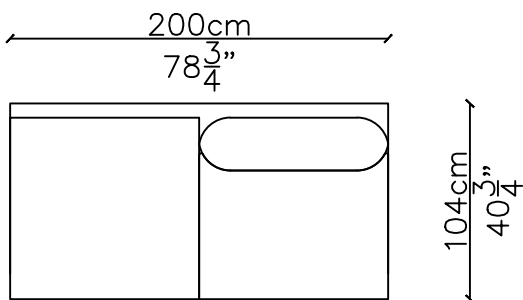
n°01 - Sedili / Seat

n°08 - Piedini H7cm / Wood feet H7cm

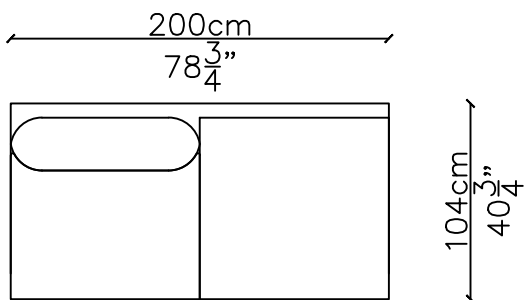
n°02 - Aggancio moduli / Plastic connector

200 x 104 h 79

A3



A4



n°02 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°01 - Schienali / Backrest

n°01 - Sedili / Seat

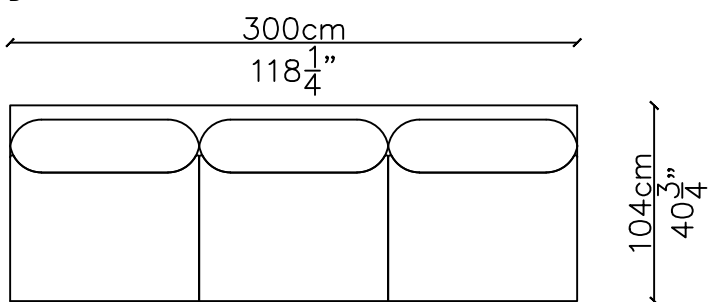
n°01 - Pouf

n°08 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

300 x 104 h 79

B



n°06 - Perni in metallo H185mm

n°03 - Schienali

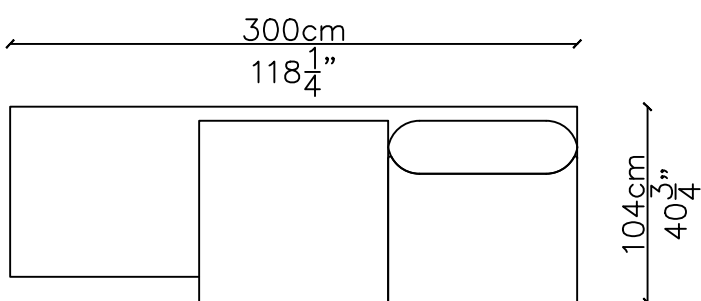
n°03 - Sedili

n°12 - Piedini H7cm

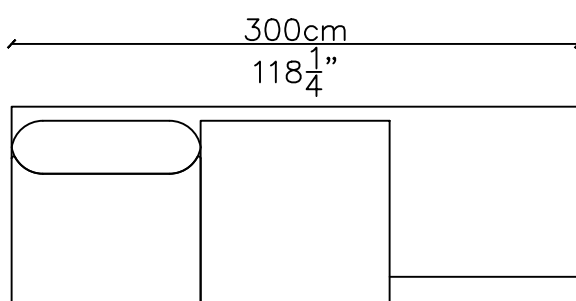
n°02 - Aggancio moduli

300 x 104 h 79

B1



B2



n°02 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°01 - Schienali / Backrest

n°01 - Sedili / Seat

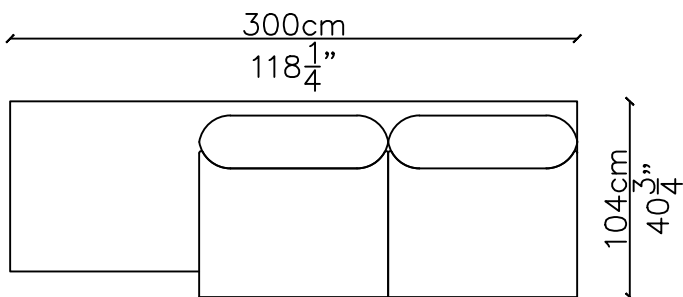
n°01 - Pouf

n°12 - Piedini H7cm / Wood feet H7cm

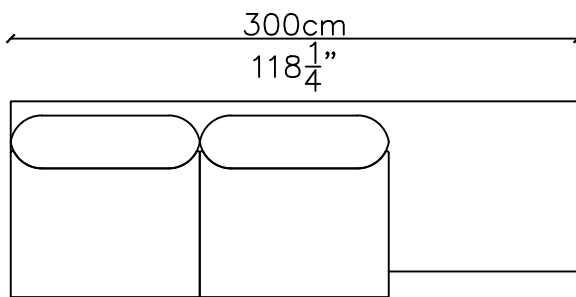
n°02 - Aggancio moduli / Plastic connector

300 x 104 h 79

B3



B4



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Schienali / Backrest

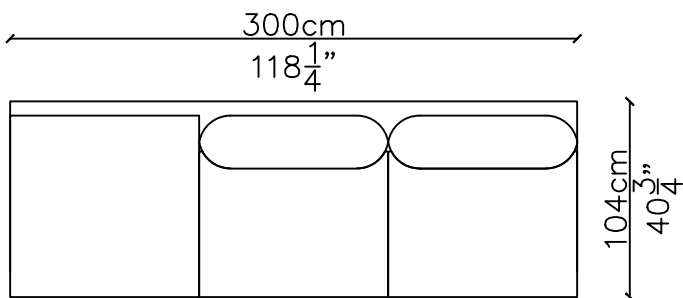
n°02 - Sedili / Seat

n°12 - Piedini H7cm / Wood feet H7cm

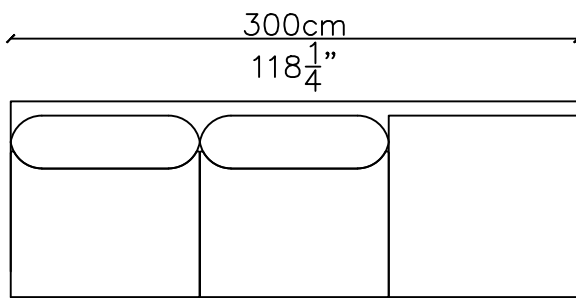
n°02 - Aggancio moduli / Plastic connector

300 x 104 h 79

B5



B6



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°02 - Schienali / Backrest

n°02 - Sedili / Seat

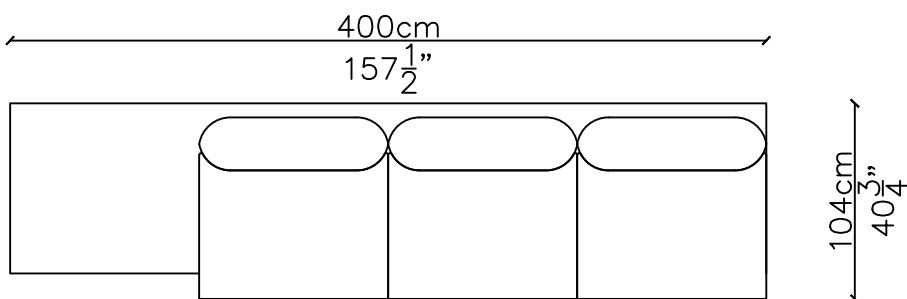
n°01 - Pouf

n°12 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

400 x 104 h 79

C1



n°06 - Perni in metallo H185mm / Metal pins H185mm

n°03 - Schienali / Backrest

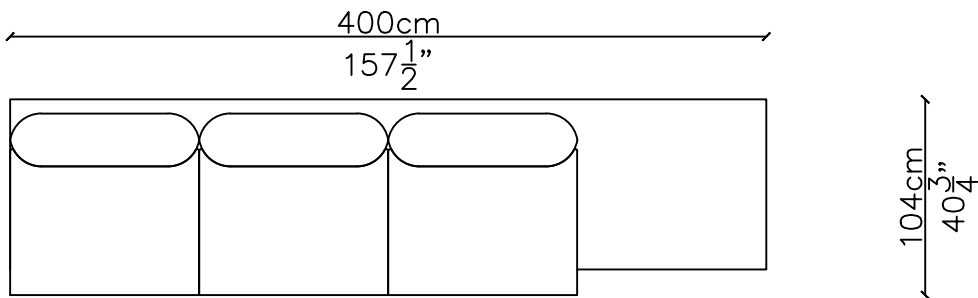
n°03 - Sedili / Seat

n°16 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

300 x 104 h 79

C2



n°06 - Perni in metallo H185mm / Metal pins H185mm

n°03 - Schienali / Backrest

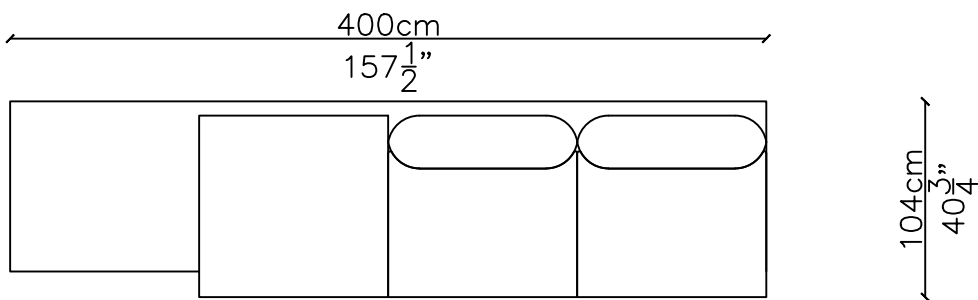
n°03 - Sedili / Seat

n°16 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

400 x 104 h 79

C3



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°02 - Schienali / Backrest

n°02 - Sedili / Seat

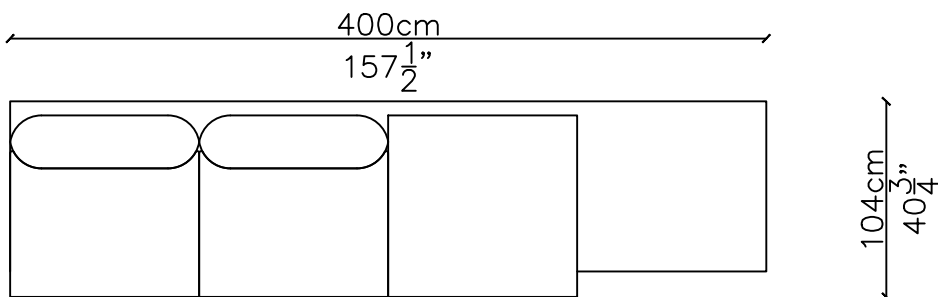
n°01 - Pouf

n°16 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

400 x 104 h 79

C4



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°02 - Schienali / Backrest

n°02 - Sedili / Seat

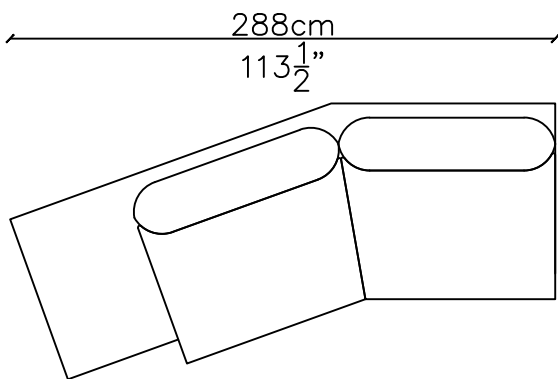
n°01 - Pouf

n°16 - Piedini H7cm / Wood feet H7cm

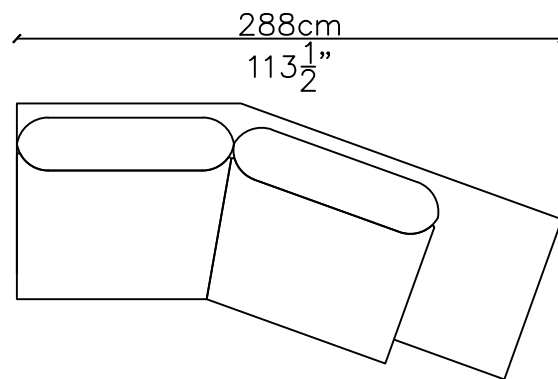
n°02 - Aggancio moduli / Plastic connector

288 x 146 h 79

D1



D2



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Schienali / Backrest

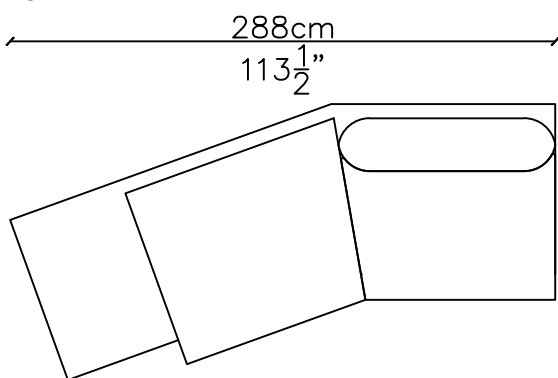
n°02 - Sedili / Seat

n°10 - Piedini H7cm / Wood feet H7cm

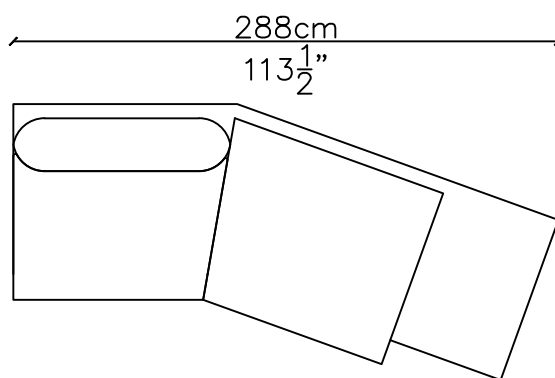
n°02 - Aggancio moduli / Plastic connector

288 x 146 h 79

D3



D4



n°02 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Perni in metallo H50mm / Metal pins H50mm

n°01 - Schienali / Backrest

n°01 - Sedili / Seat

n°01 - Pouf

n°10 - Piedini H7cm / Wood feet H7cm

n°02 - Aggancio moduli / Plastic connector

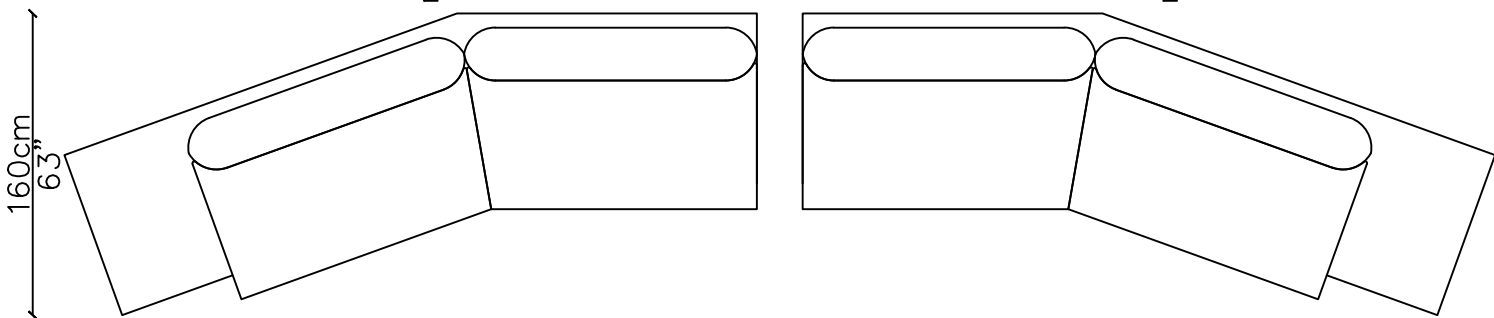
367 x 160 h 79

E1

367cm
144 $\frac{1}{2}$ "

E2

367cm
144 $\frac{1}{2}$ "



n°04 - Perni in metallo H185mm / *Metal pins H185mm*

n°02 - Schienali / *Backrest*

n°02 - Sedili / *Seat*

n°10 - Piedini H7cm / *Wood feet H7cm*

n°02 - Aggancio moduli / *Plastic connector*

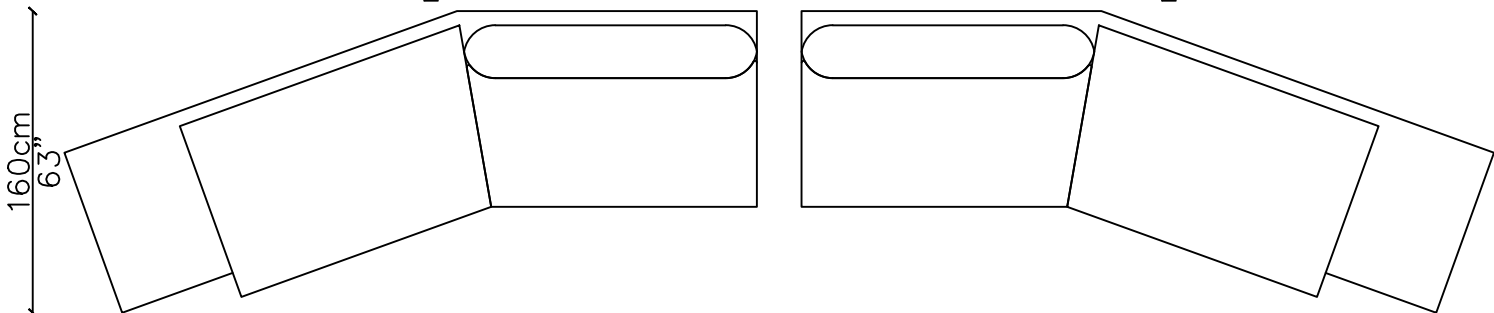
367 x 160 h 79

E3

367cm
144 $\frac{1}{2}$ "

E4

367cm
144 $\frac{1}{2}$ "



n°02 - Perni in metallo H185mm / *Metal pins H185mm*

n°02 - Perni in metallo H50mm / *Metal pins H50mm*

n°01 - Schienali / *Backrest*

n°01 - Sedili / *Seat*

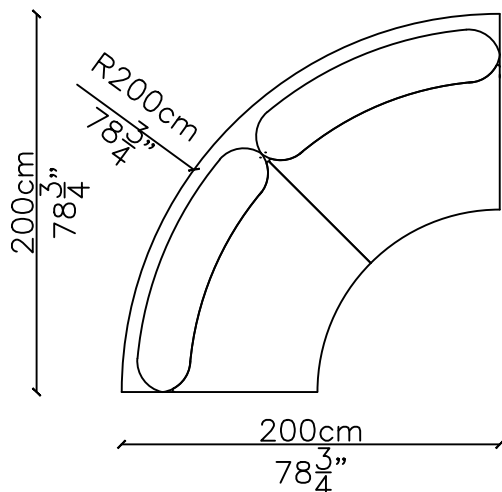
n°01 - *Pouf*

n°10 - Piedini H7cm / *Wood feet H7cm*

n°02 - Aggancio moduli / *Plastic connector*

200 x 200 h 79

F



n°04 - Perni in metallo H185mm / Metal pins H185mm

n°02 - Schienali / Backrest

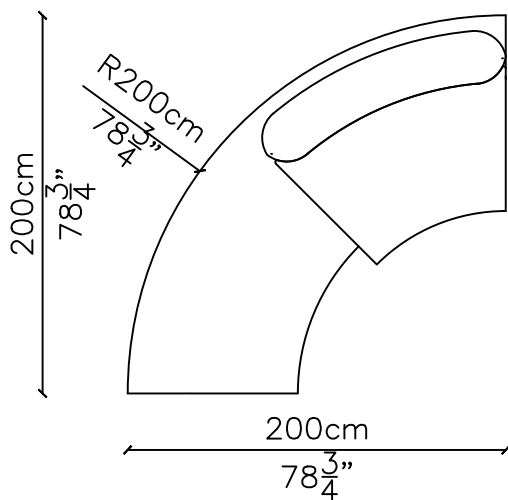
n°02 - Sedili / Seat

n°08 - Piedini H3cm / Wood feet H3cm

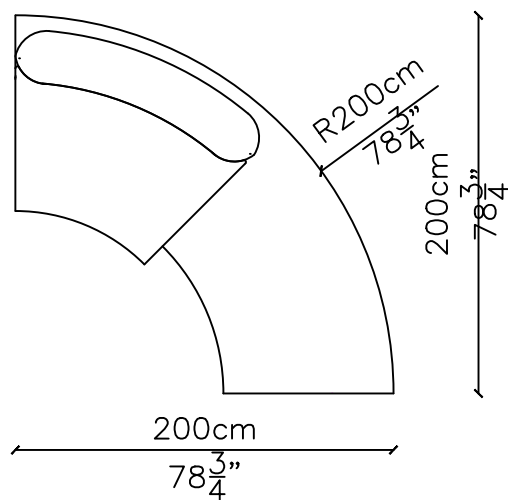
n°02 - Aggancio moduli / Plastic connector

200 x 200 h 79

F1



F2



n°02 - Perni in metallo H185mm / Metal pins H185mm

n°01 - Schienali / Backrest

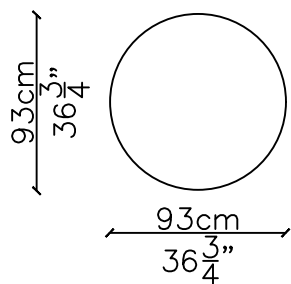
n°01 - Sedili / Seat

n°08 - Piedini H3cm / Wood feet H3cm

n°02 - Aggancio moduli / Plastic connector

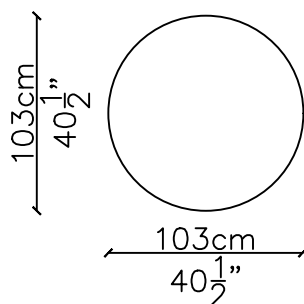
Ø93 h 45

G



Ø103 h 45

G1



n°02 - Perni in metallo H50mm / *Metal pins H50mm*

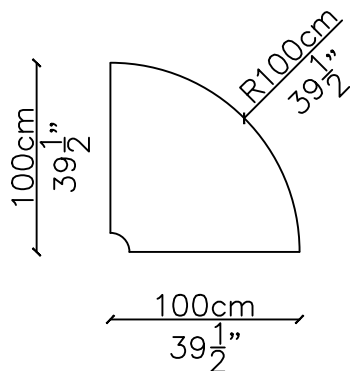
n°01 - Sedile / *Seat*

n°04 - Piedini H3cm / *Wood feet H3cm*

n°02 - Aggancio moduli / *Plastic connector*

100 x 100 h 13

H



n°04 - Piedini H3cm / *Wood feet H3cm*

n°02 - Aggancio moduli / *Plastic connector*

1

Avvitare i piedini in legno al basamento. Movimentare il basamento con attenzione.

(Figura 1 - Fase 1)

Screw the wood feet to the sofa base. Handle it with care.

(Picture 1 - Step 1)

Avvitare i perni in metallo alla base. (Figura 2 - Fase 2)

Place the plastic connectors if needed. (Picture 2 - Step 2)

Nel caso di composizioni posizionare gli agganci in plastica sotto i moduli.

(Figura 3 - Fase 3)

Place the plastic connectors if needed. (Picture 3 - Step 3)

Agganciare i moduli successivi. (Figura 4 - Fase 4)

Place and connect all the bases. (Picture 4 - Step 4)

Avvitare i piedini in legno al basamento. Movimentare il basamento con attenzione.

(Figura 5 - Fase 5)

Screw the wood feet to the sofa base. Handle it with care.

(Picture 5 - Step 5)

Nel caso di moduli curvi, posizionare gli agganci in plastica sotto i moduli in corrispondenza delle fresate.

(Figura 6 - Fase 6)

In the case of curved modules, insert the plastic connectors into the holes provided under the base.

(Figura 6 - Fase 6)

Agganciare i moduli successivi. (Figura 7 - Fase 7)

Place and connect all the bases. (Picture 7 - Step 7)

Posizionare i sedili inserendo i perni nelle fibbie in pelle. (Figura 8 - Fase 8)

Place the seats. Insert the metal pins into the leather buckles.

(Picture 8 - Step 8)

Posizionare gli schienali.

Inserire i perni in metallo nei fori presenti sul lato inferiore. (Figura 9 - Fase 9)

Place the backrests. Align the metal pins to the holes provided under the backrest. (Picture 9 - Step 9)

Posizionare il pouf.

inserire i perni in metallo nei fori presenti sul lato inferiore.

(Figura 10 - Fase 10)

Place the pouf. Align the metal pins to the holes provided under the pouf.

(Picture 10 - Step 10)

Ripetere le indicazioni precedenti per tutti gli elementi. (Figura 11 - Fase 11)

Repeat all the steps for each module. (Picture 11 - Step 11)

Non rimuovere la pellicola protettiva dalle basi tavolino. (Figura 12 - Fase 12)

Don't remove the protective film from the table base. (Picture 12 - Step 12)

Montaggio Completato. (Figura 13 - Fase 13)

Assembly completed. (Picture 13 - Step 13)

Figura 1 - Picture 1

Fase 1 - Step 1

Vista assonometrica / Isometric view

Moduli lineari.
Linear bases.

Avvitare i piedini in legno al basamento e regolarli. Movimentare il basamento con attenzione.

Screw the wood feet to the sofa base and adjust it. Handle it with care.

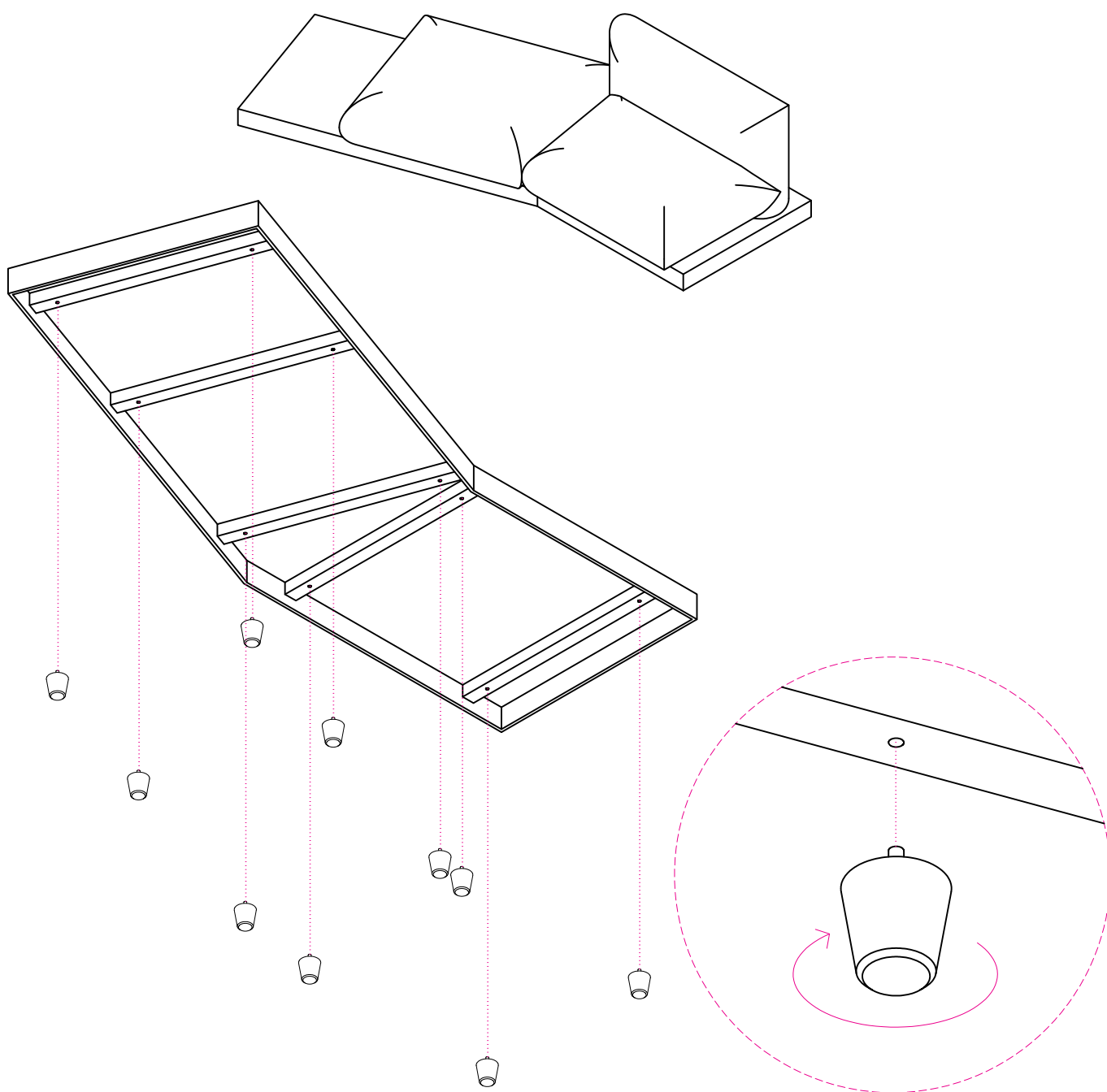


Figura 2 - Picture 2

Fase 2 - Step 2

Vista assonometrica / Isometric view

Avvitare i perni in metallo alla base.
Screw the metal pins to the sofa base.

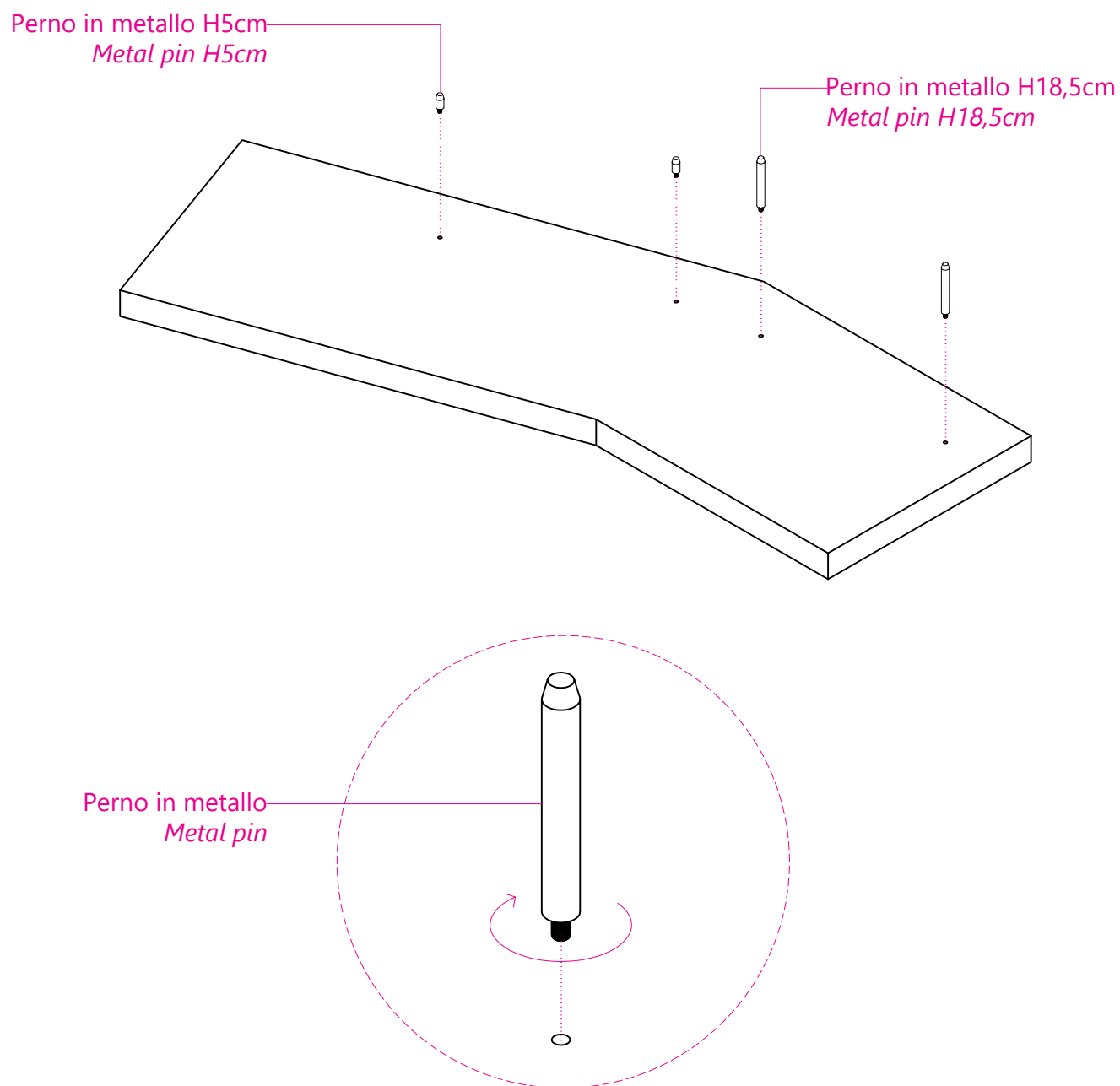


Figura 3 - Picture 3

Fase 3 - Step 3

Vista assonometrica / Isometric view

Nel caso di composizioni posizionare gli agganci in plastica sotto i moduli.
Place the plastic connectors if needed.

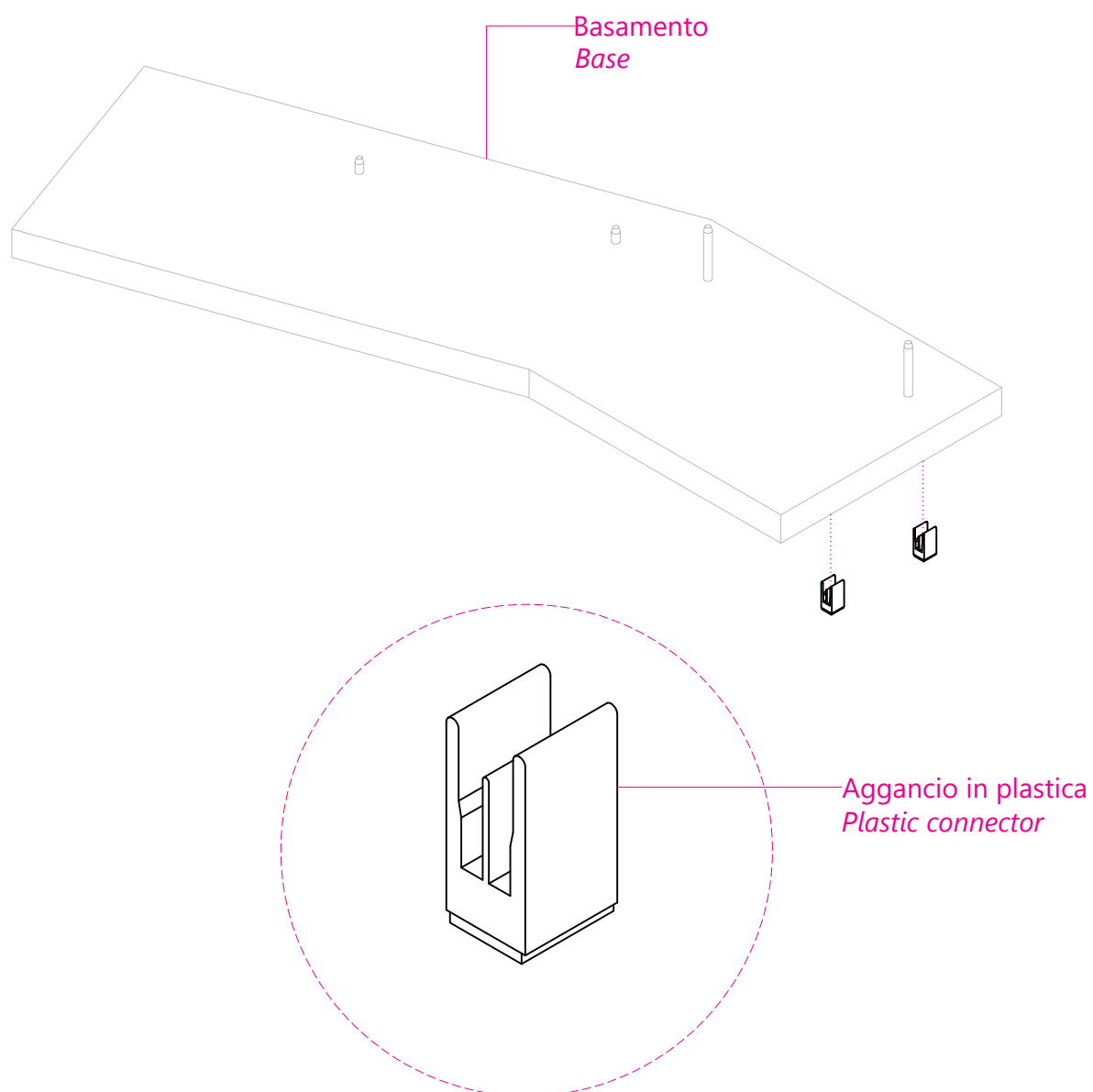
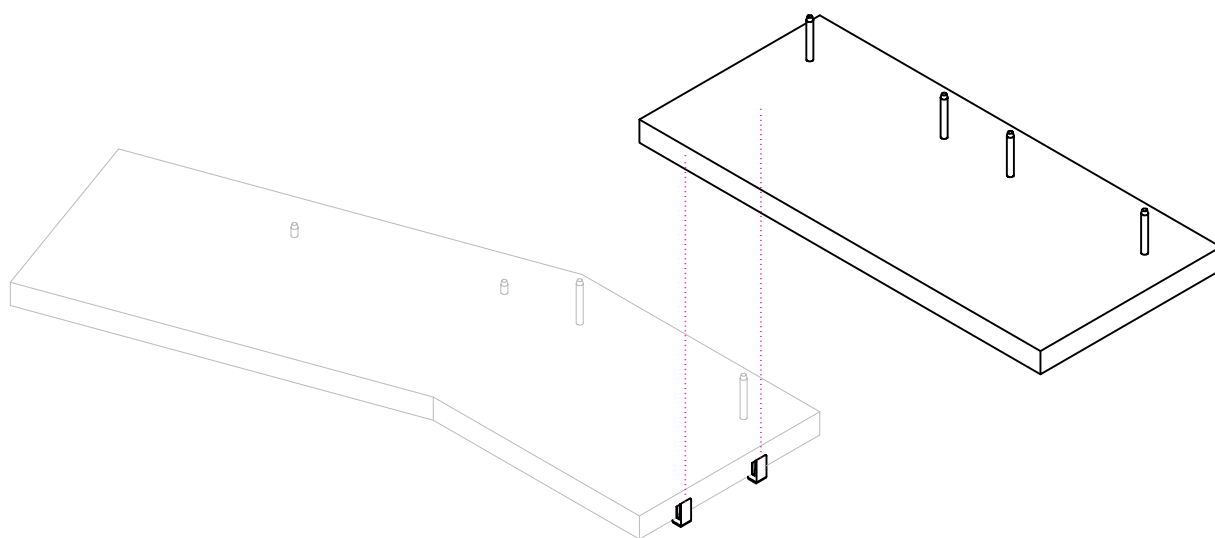


Figura 4 - Picture 4

Fase 4 - Step 4

Vista assonometrica / *Isometric view*

Agganciare i moduli successivi.
Place and connect all the bases.



Vista assonometrica / *Isometric view*

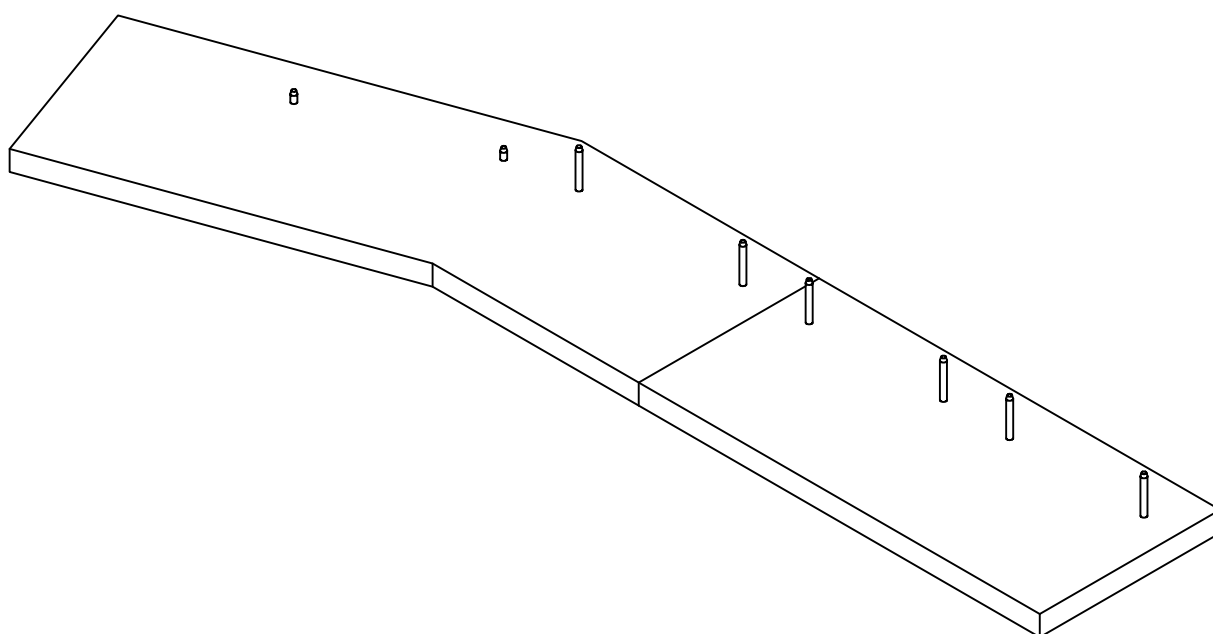


Figura 5 - Picture 5

Fase 5 - Step 5

Vista assonometrica / Isometric view

Moduli curvi.
Curved bases.

Avvitare i piedini in legno al basamento e regolarli. Movimentare il basamento con attenzione.

Screw the wood feet to the sofa base and adjust it. Handle it with care.

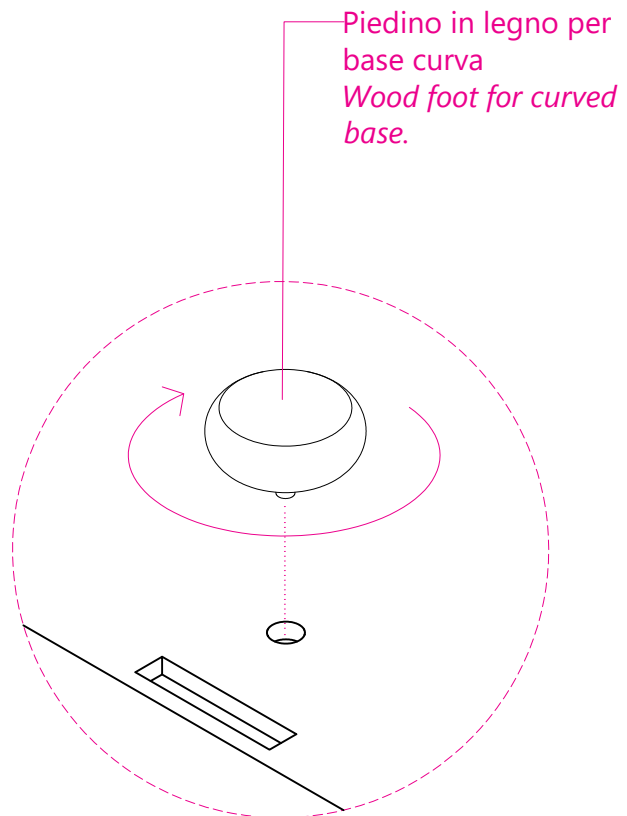
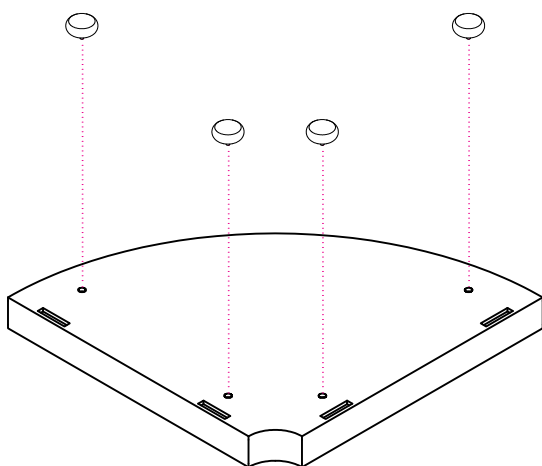
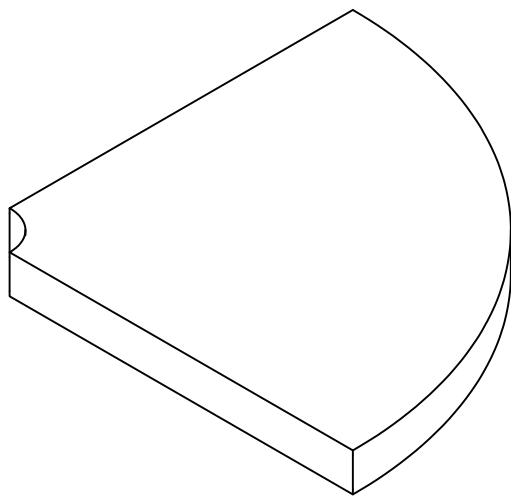


Figura 6 - Picture 6

Fase 6 - Step 6

Vista assonometrica / Isometric view

Nel caso di moduli curvi, posizionare gli agganci in plastica sotto i moduli in corrispondenza delle fresate.

In the case of curved modules, insert the plastic connectors into the holes provided under the base.

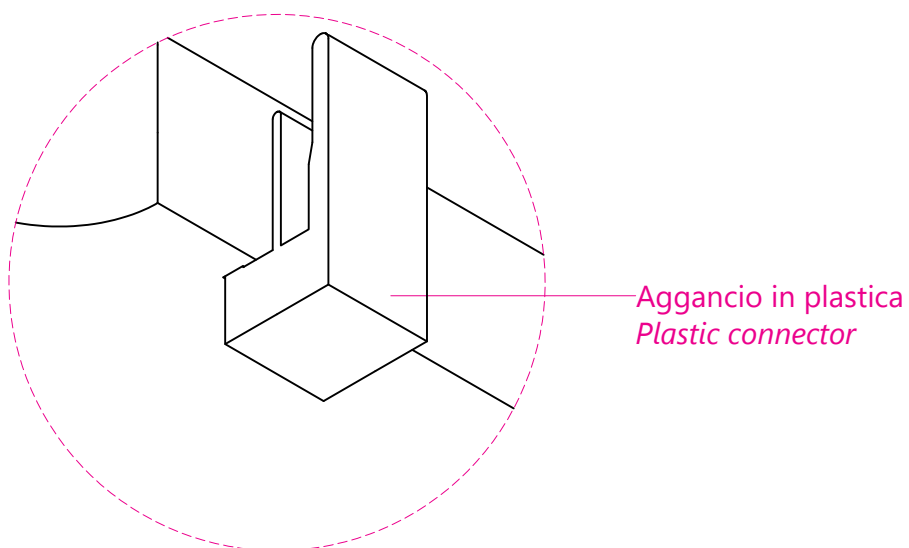
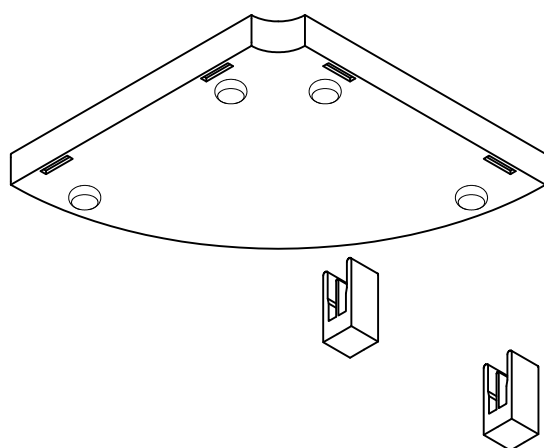


Figura 7 - Picture 7

Fase 7 - Step 7

Vista assonometrica / Isometric view

Agganciare i moduli successivi.
Place and connect all the bases.

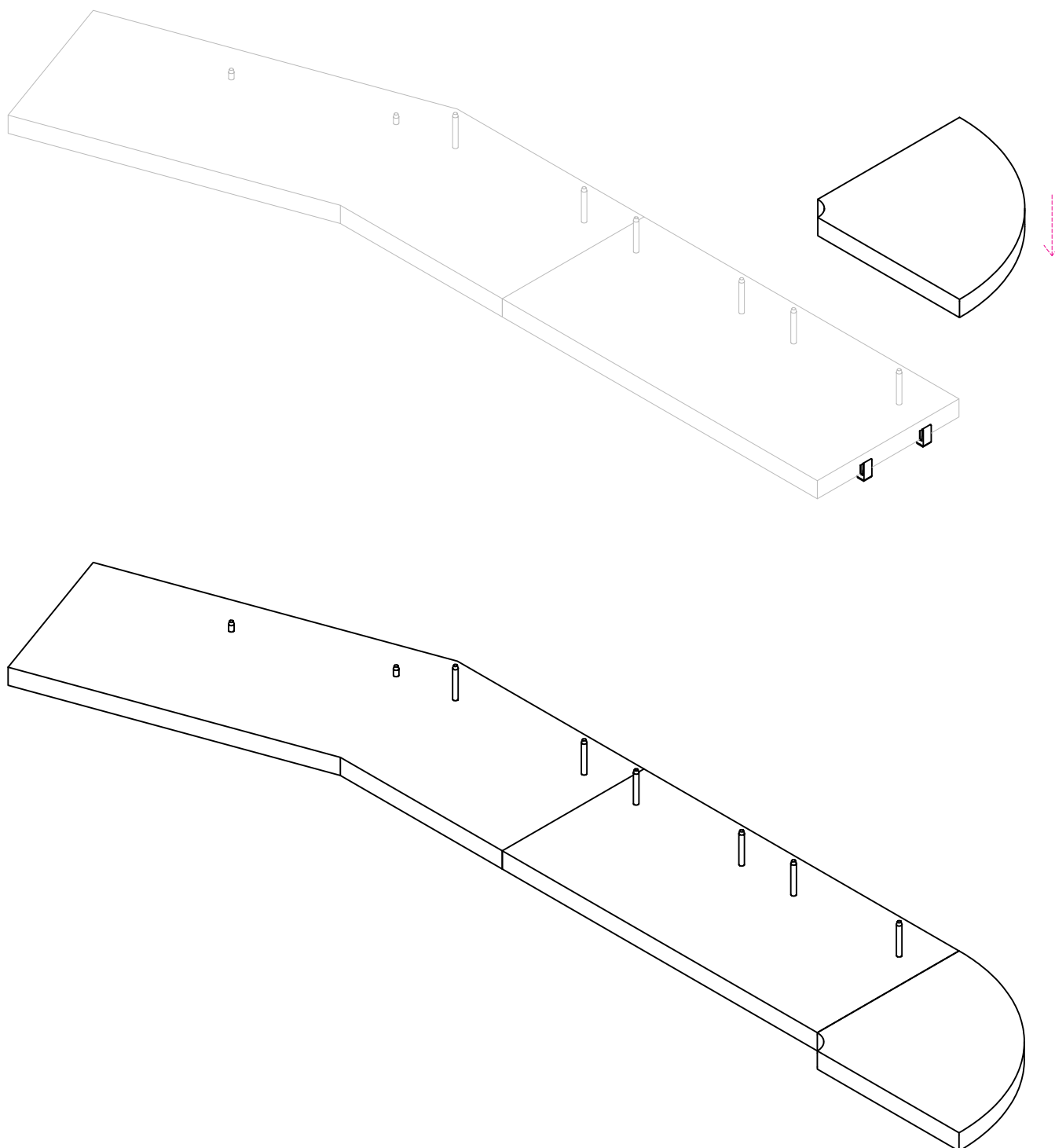


Figura 8 - Picture 8

Fase 8 - Step 8

Vista assonometrica / Isometric view

Posizionare i sedili inserendo i perni nelle fibbie in pelle.
Place the seats. Insert the metal pins into the leather buckles.

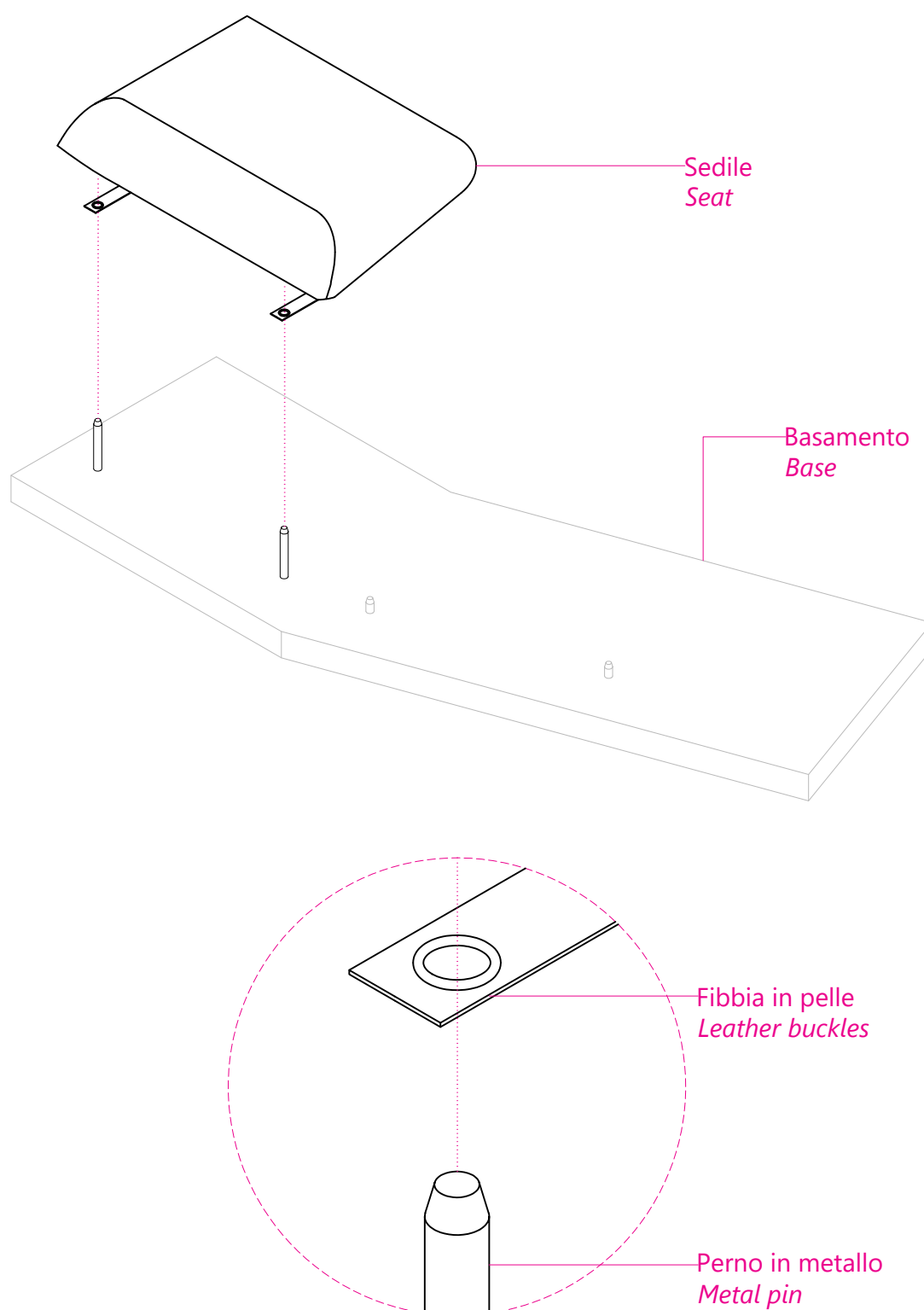


Figura 9 - Picture 9

Fase 9 - Step 9

Vista assonometrica / Isometric view

Posizionare gli schienali.
inserire i perni in metallo nei fori presenti sul lato inferiore.
Place the backrests. Align the metal pins to the holes provided under the backrest.

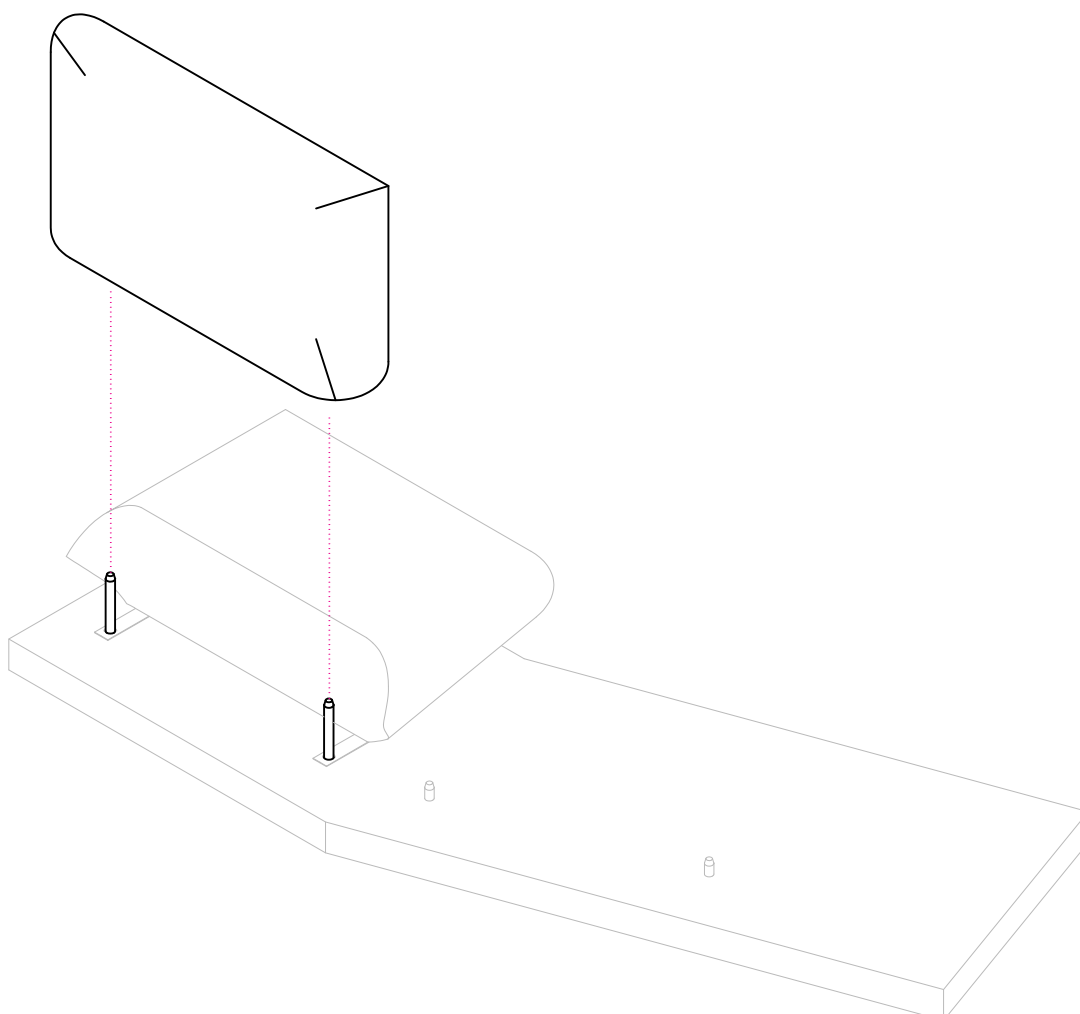
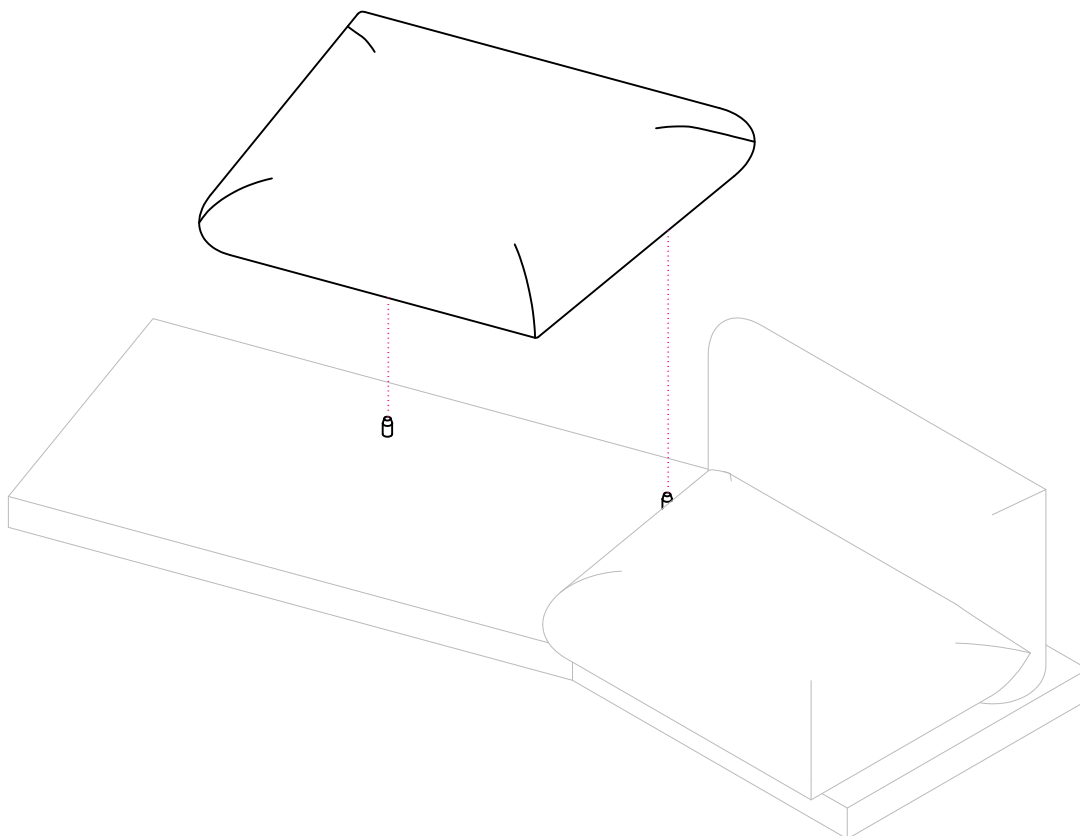


Figura 10 - Picture 10

Fase 10 - Step 10

Vista assonometrica / Isometric view

Posizionare il pouf.
inserire i perni in metallo nei fori presenti sul lato inferiore.
Place the pouf. Align the metal pins to the holes provided under the pouf.



Vista assonometrica / Isometric view

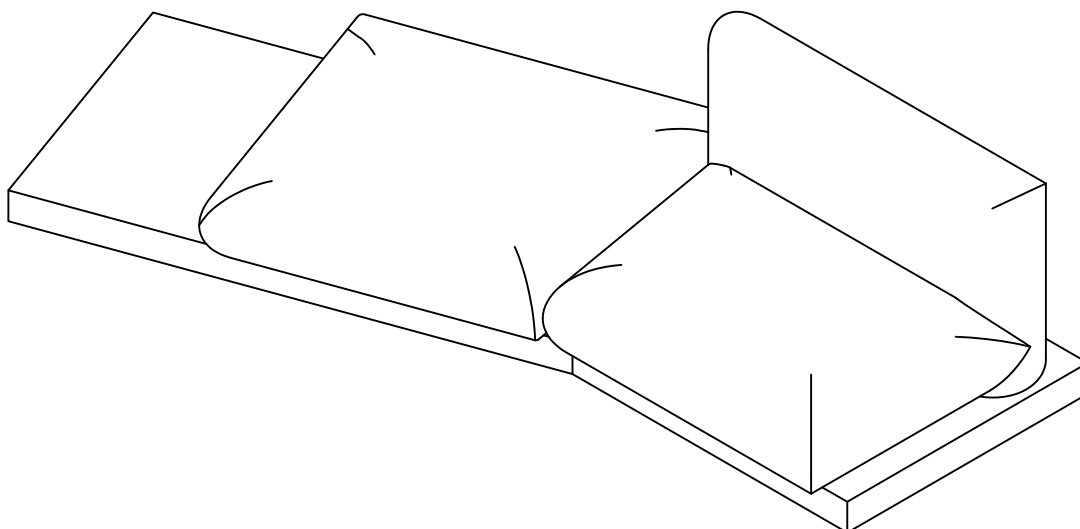
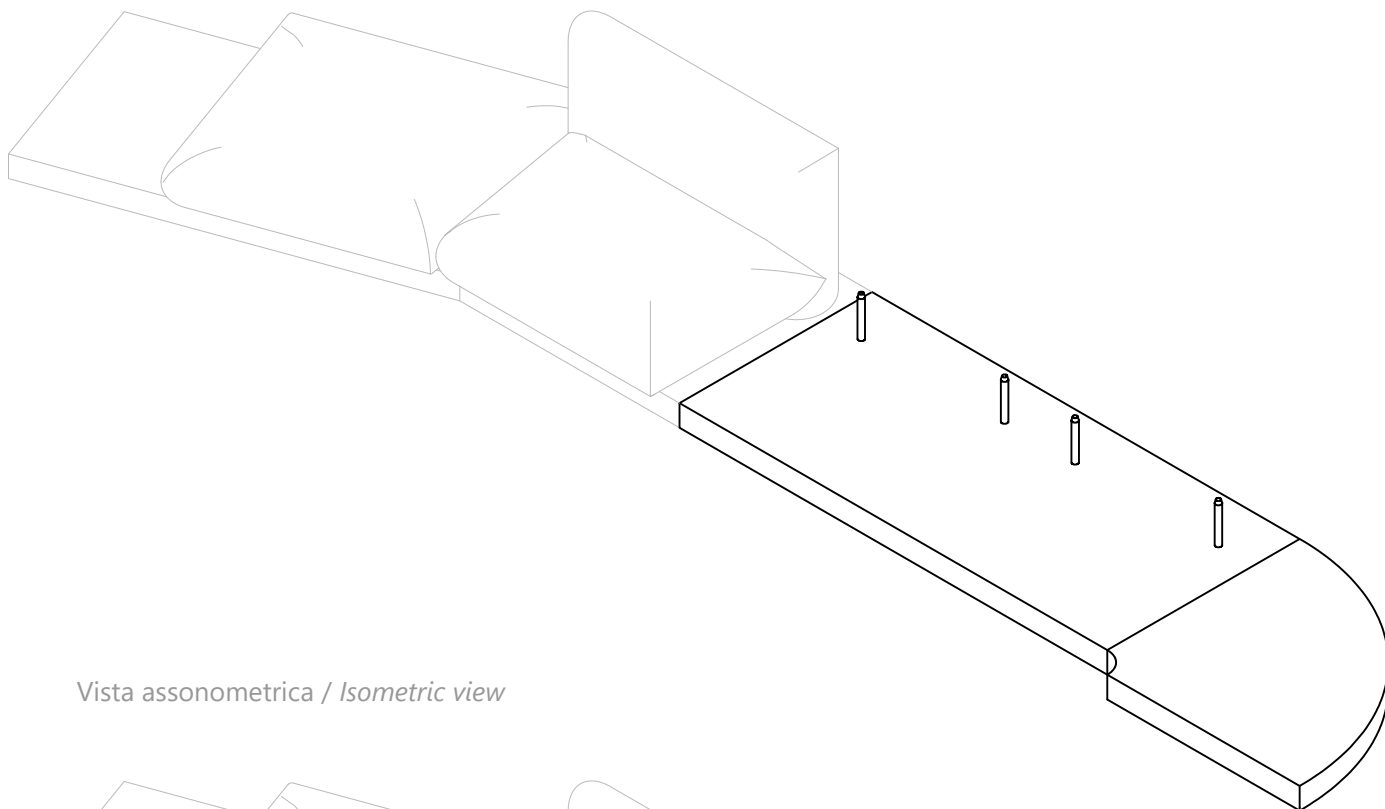


Figura 11 - Picture 11

Fase 11- Step 11

Vista assonometrica / Isometric view

Ripetere le indicazioni precedenti per tutti gli elementi.
Repeat all the steps for each module.



Vista assonometrica / Isometric view

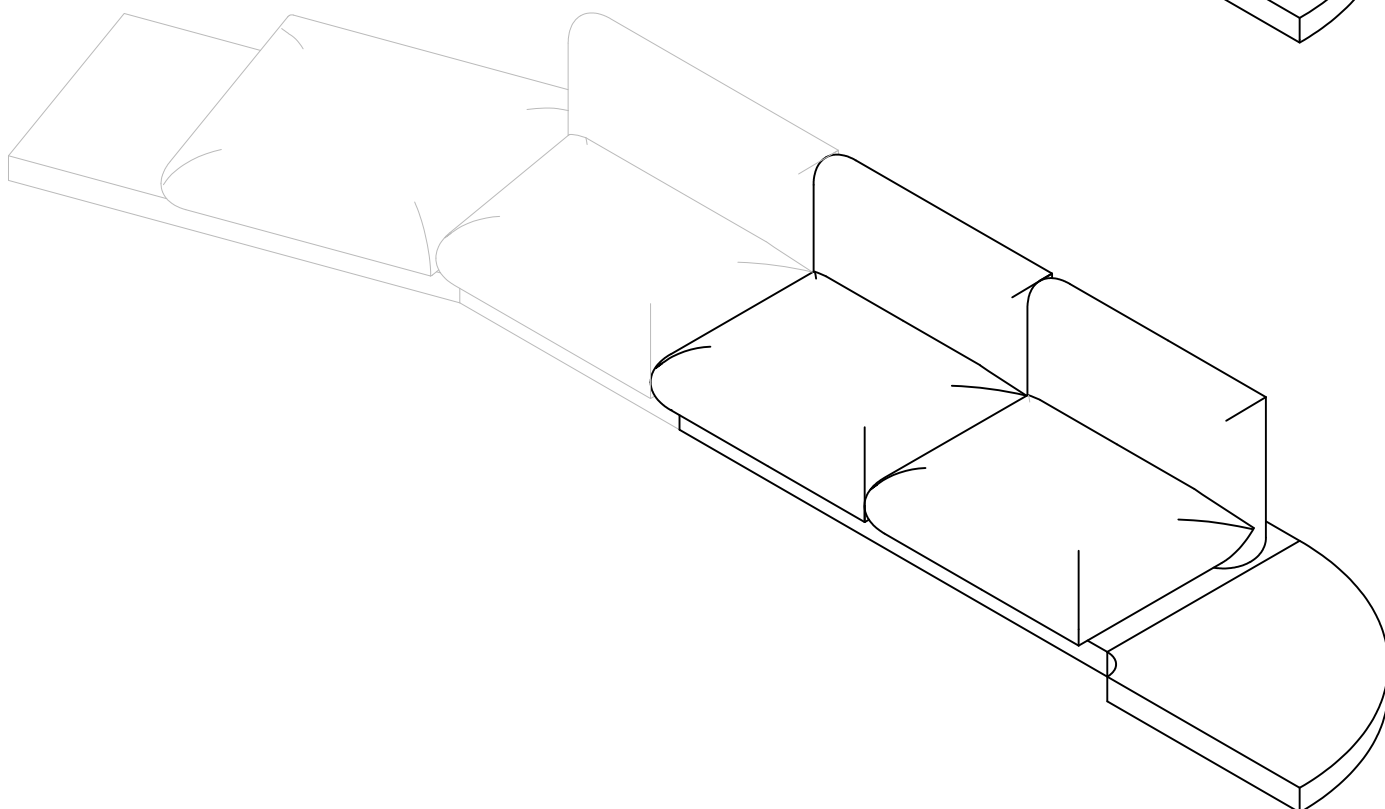


Figura 12 - Picture 12

Fase 12 - Step 12

Vista assonometrica / Isometric view

Non rimuovere la pellicola protettiva dalle basi tavolino.
Don't remove the protective film from the table base.

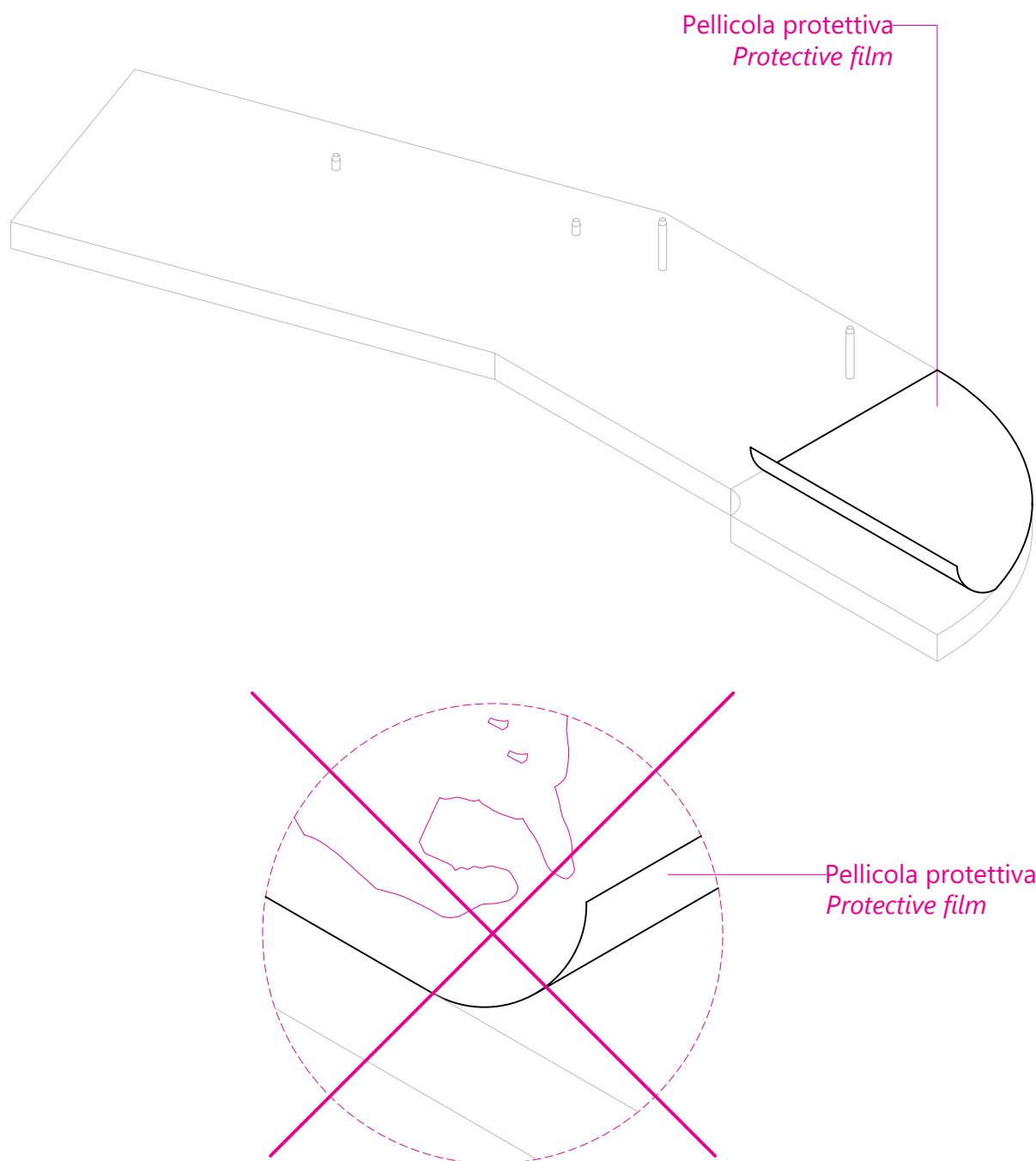


Figura 13 - Picture 13

Fase 13 - Step 13

Vista assonometrica / Isometric view

