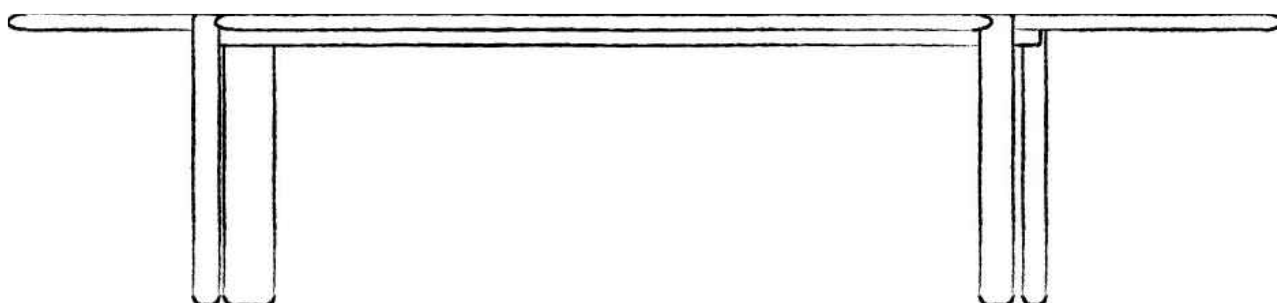




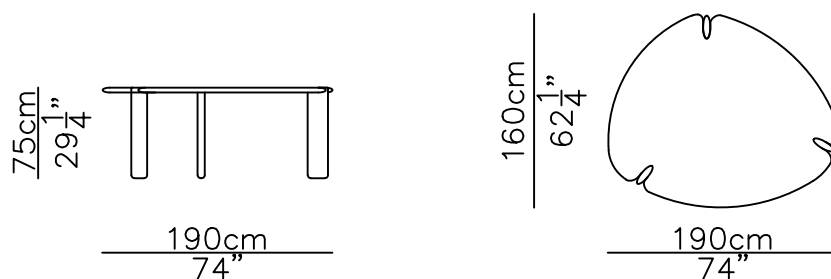
TAVOLO - ISAMU - TABLE

ISAMU Roberto Lazzeroni



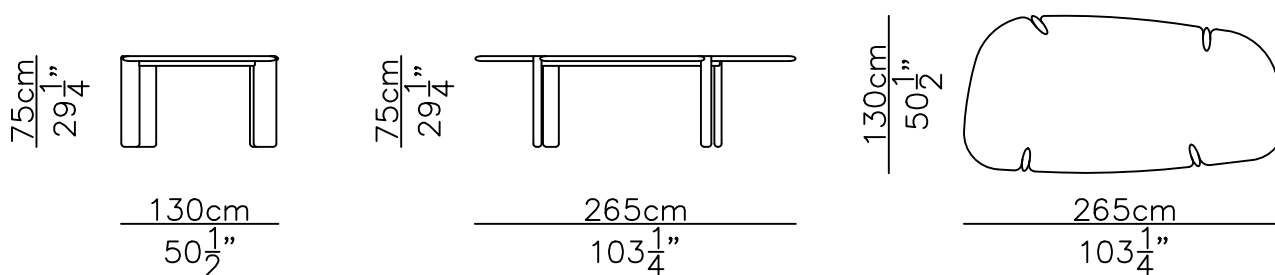
190 x 160 h 75

Tavolo / Table



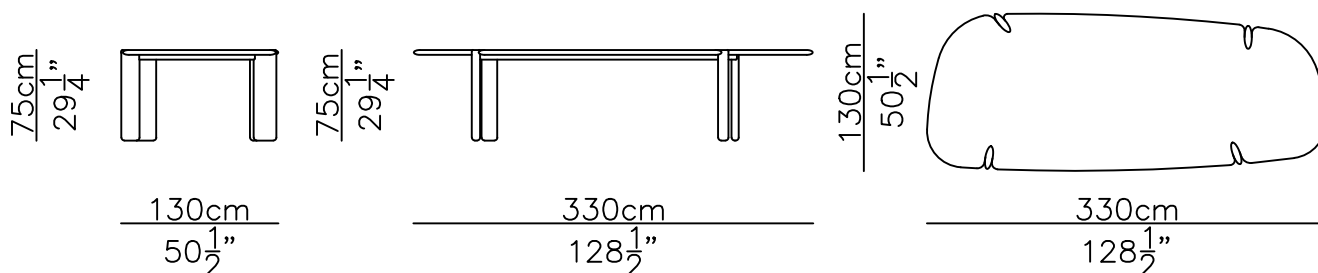
265 x 130 h 75

Tavolo / Table



330 x 130 h 75

Tavolo / Table



COMPONENTI / COMPONENTS

Tutte le versioni in legno / All wood versions

n° 01 - Top in legno / *Wood top*

n° 01 - Telaio in metallo / *Metal frame*

Versione / Version 190x160 h75

n° 03 - Gambe in legno / *Wood legs*

n° 21 - Viti testa bombata M8x14mm / *Round head screw M8x14 mm*

n° 21 - Ranelle Ø24 sp.2mm / *Washer Ø24 thcikness 2 mm*

n° 03 - Perni metallici M10 / *M10 metal pins*

Versione / Version 265x130 h75

n° 04 - Gambe in legno / *Wood legs*

n° 28 - Viti testa bombata M8x14mm / *Round head screw M8x14 mm*

n° 28 - Ranelle Ø24 sp.2mm / *Washer Ø24 thickness 2 mm*

n° 04 - Perni metallici M10 / *M10 metal pins*

Versione / Version 330x130 h75

n° 04 - Gambe in legno / *Wood legs*

n° 32- Viti testa bombata M8x14mm / *Round head screw M8x14 mm*

n° 32 - Ranelle Ø24 sp.2mm / *Washer Ø24 thickness 2 mm*

n° 04 - Perni metallici M10 / *M10 metal pins*

COMPONENTI / COMPONENTS

Tutte le versioni in marmo / All marble versions

n° 01 - Top in marmo / *Marble top*

n° 01 - Telaio in metallo / *Metal frame*

Versione / Version 190x160 h75

n° 03 - Gambe in marmo / marble legs

n° 15 - Viti testa bombata M8x14mm / Round head screw M8x14 mm

n° 15 - Ranelle Ø24 sp.2mm / Washer Ø24 thickness 2 mm

n° 03 - Perni metallici M10 / M10 metal pins

Versione / Version 265x130 h75

n° 04 - Gambe in marmo / Marble legs

n° 20 - Viti testa bombata M8x14mm / Round head screw M8x14 mm

n° 20 - Ranelle Ø24 sp.2mm / Washer Ø24 thickness 2 mm

n° 03 - Perni metallici M10 / M10 metal pins

Versione / Version 330x130 h75

n° 04 - Gambe in marmo / Marble legs

n° 20 - Viti testa bombata M8x14mm / Round head screw M8x14 mm

n° 20 - Ranelle Ø24 sp.2mm / Washer Ø24 thickness 2 mm

n° 04 - Perni metallici M10 / M10 metal pins

1

Inserire parzialmente le gambe nel telaio in metallo.

(Figura 1 - Fase 1)

Insert partially the legs into the metal frame.

(Picture 1 - Step 1)

Avvitare i perni di riferimento M8 sul top. (Figura 2 - Fase 2)

Screw M8 metal pins under the top. (Picture 2 - Step 2)

Utilizzare i perni in metallo per centrare il top con il telaio.

Appoggiare il top sul telaio in metallo. (Figura 3;4 - Fase 3)

Align the wood top with the metal frame using the metal pins.

Lay down the wood top on the metal frame. (Picture 3;4 - Step 3)

Avvitare il piano al telaio in metallo utilizzando le viti bombate M8x20mm e le ranelle Ø24 sp. 2mm. (Figura 5 - Fase 4)

Screw the top to the metal frame with M8x20mm round head screws and metal washers. (Picture 5 - Step 4)

Inserire completamente le gambe nel telaio. (Figura 6;7 - Fase 5)

Fully insert the legs into the metal frame. (Picture 6;7 - Step 5)

Fissare le gambe al telaio con viti M8x20mm e ranelle. (Figura 8 - Fase 6)

Tighten all the legs with M8x20mm screws and metal washers.

(Picture 8 - Step 6)

Avvitare il grano di serraggio con un brugola. (Figura 9 - Fase 7)

Tighten the set screws with an allen key. (Picture 9 - Step 7)

Montaggio Completato. (Figura 10 - Fase 8)

Assembly completed. (Picture 10 - Step 8)

Figura 1 - Picture 1

Fase 1 - Step 1

Vista assonometrica / Isometric view

Inserire parzialmente le gambe nel telaio in metallo
Insert partially the legs into the metal frame

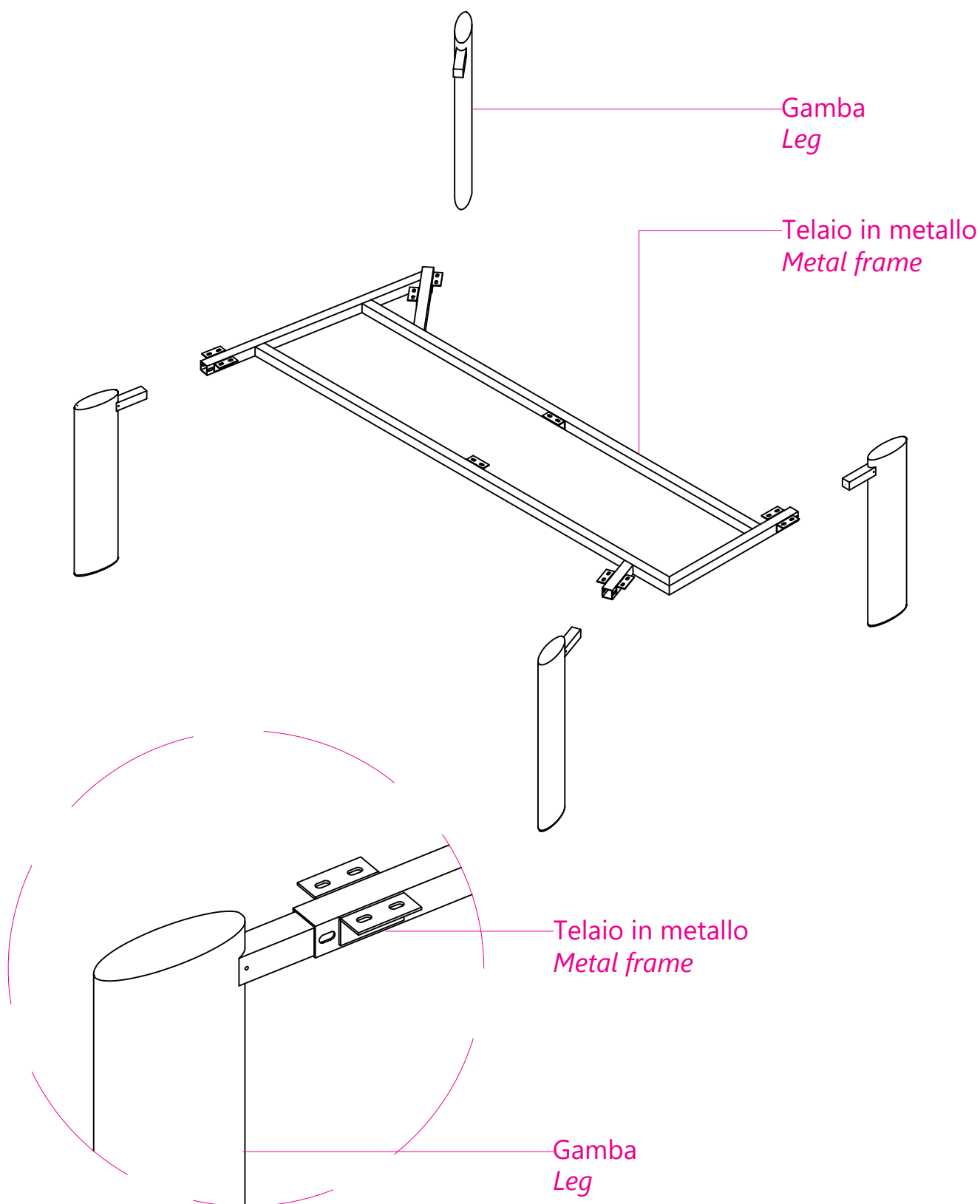


Figura 2 - Picture 2

Fase 2 - Step 2

Vista assonometrica / Isometric view

Avvitare i perni di riferimento M8 sul top.
Screw M8 metal pins under the top.

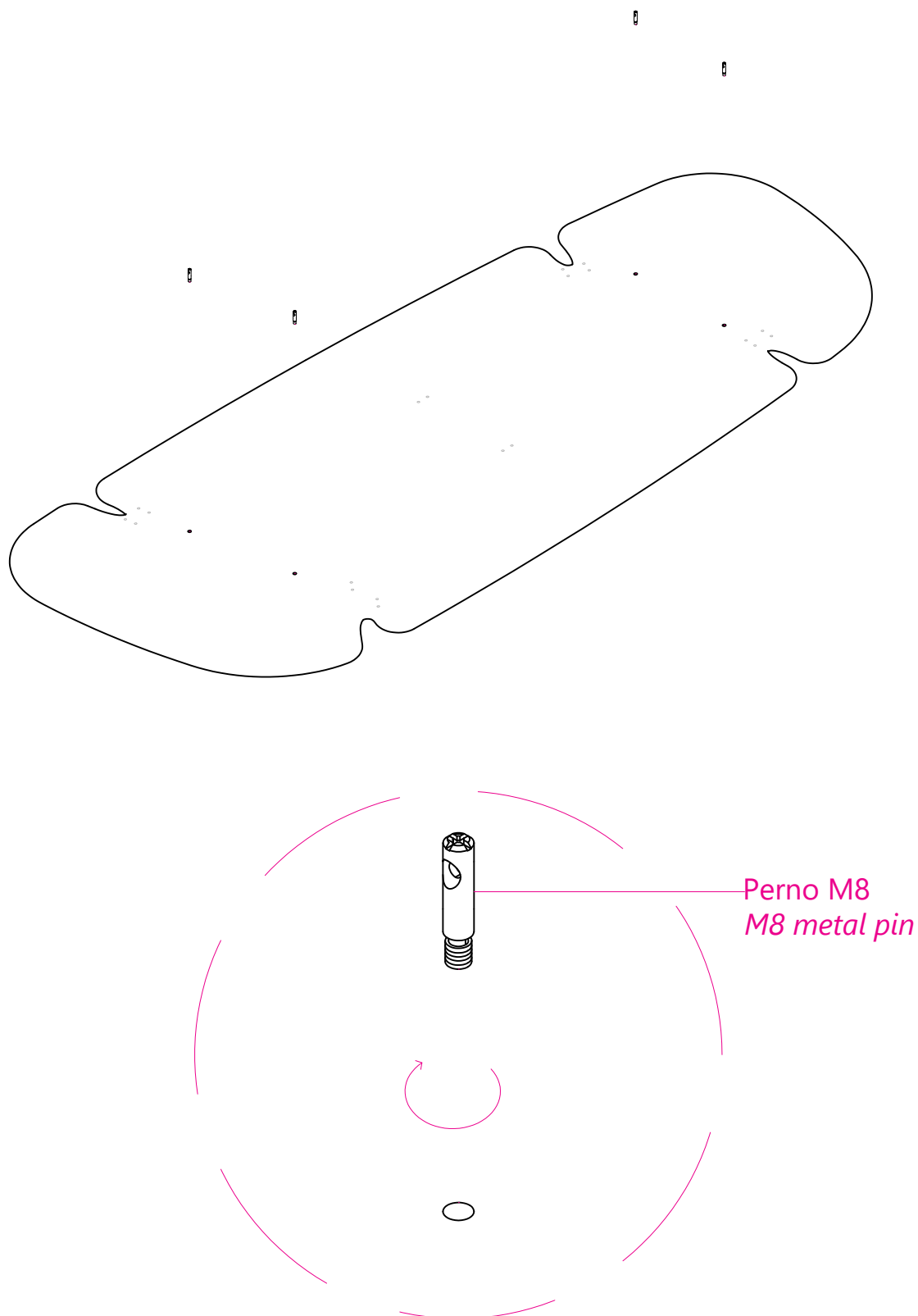


Figura 3 - Picture 3

Fase 3 - Step 3

Vista assonometrica / *Isometric view*

Utilizzare i perni in metallo per centrare il top con il telaio.
Align the top with the metal frame using the metal pins.

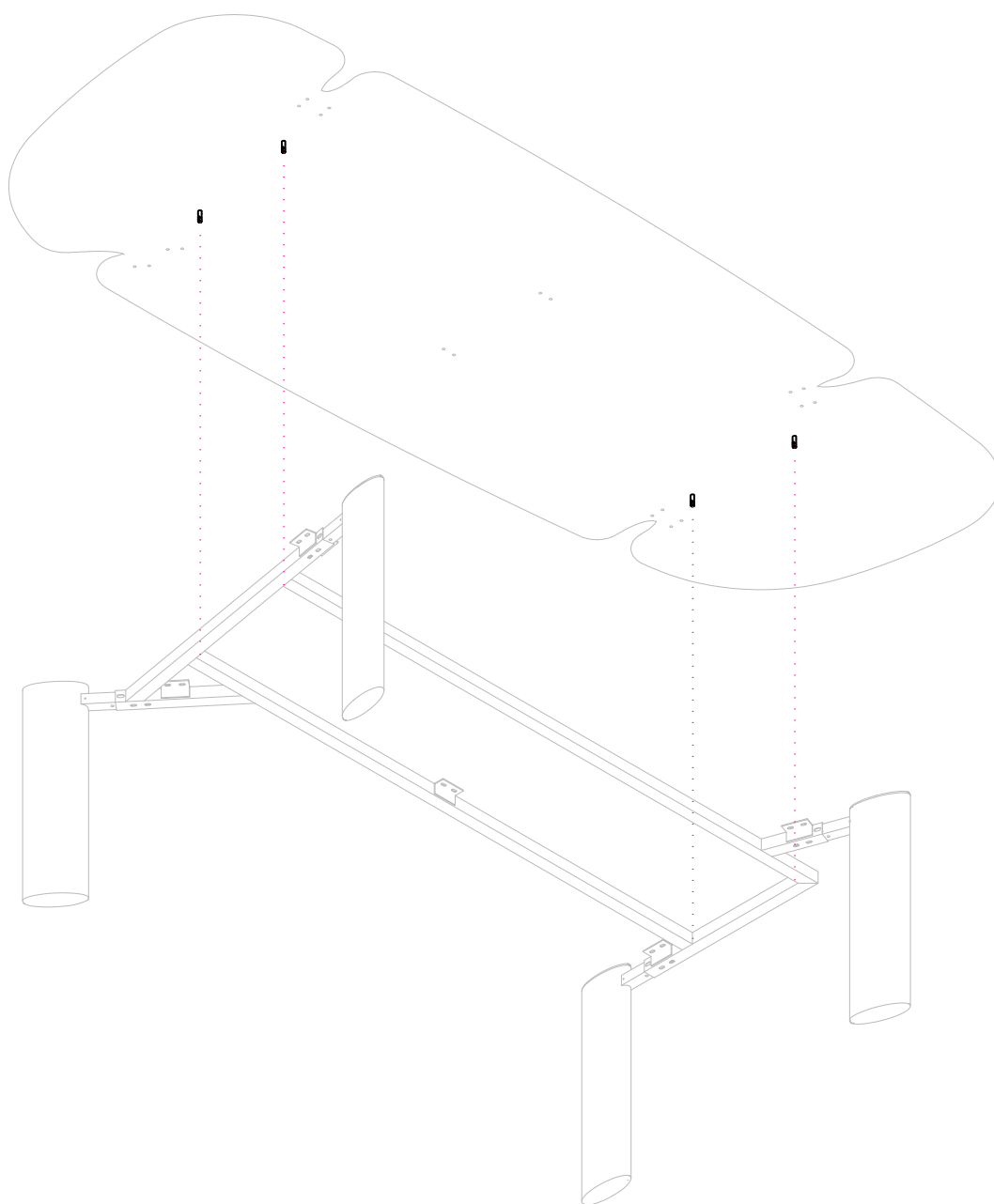


Figura 4 - Picture 4

Fase 3 - Step 3

Vista assonometrica / Isometric view

Appoggiare il top sul telaio in metallo
Lay down the top on the metal frame

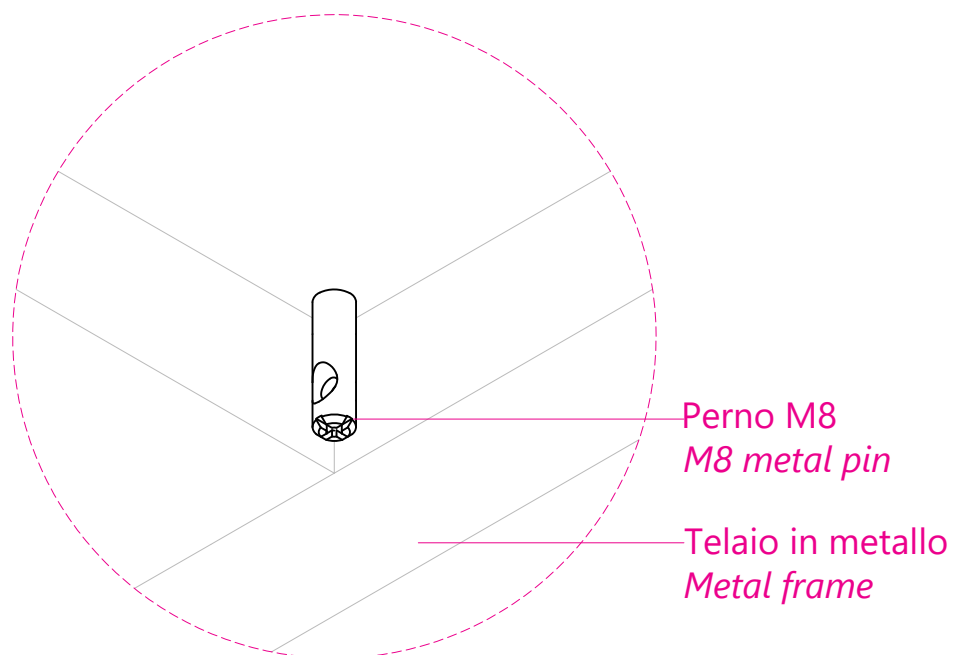
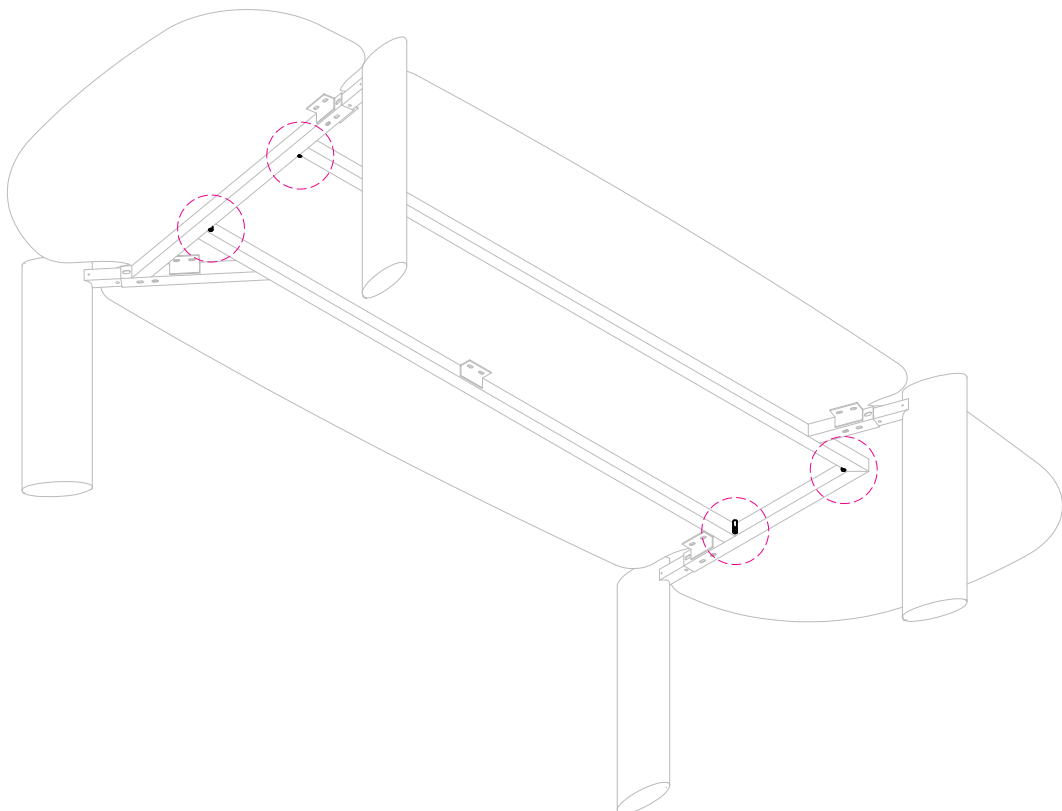


Figura 5 - Picture 5

Fase 4 - Step 4

Vista assonometrica / Isometric view

Avvitare il piano al telaio in metallo
Screw the top to the metal frame

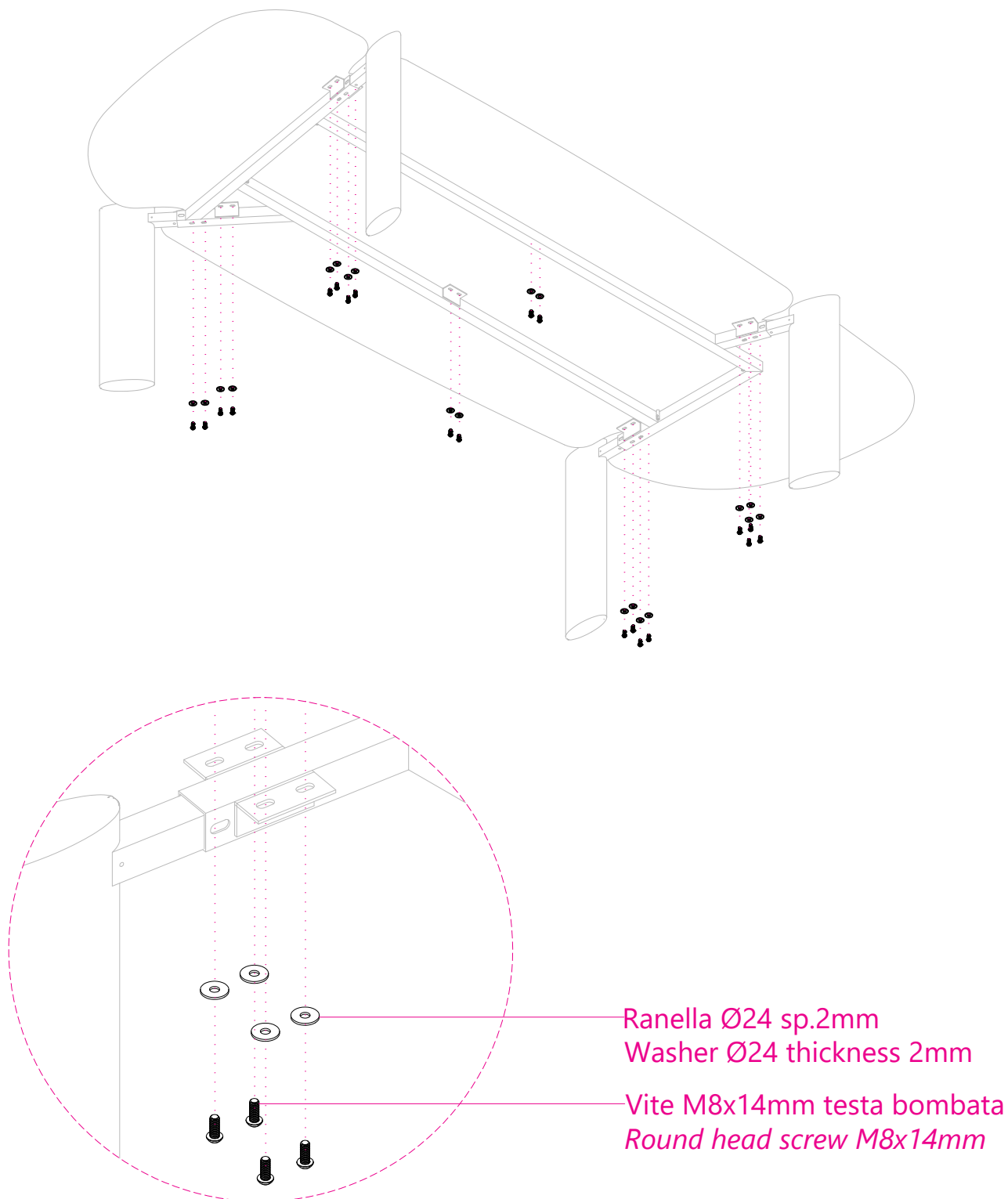


Figura 6 - Picture 6

Fase 5 - Step 5

Vista assonometrica / Isometric view

Inserire completamente le gambe nel telaio
Fully insert the legs into the metal frame

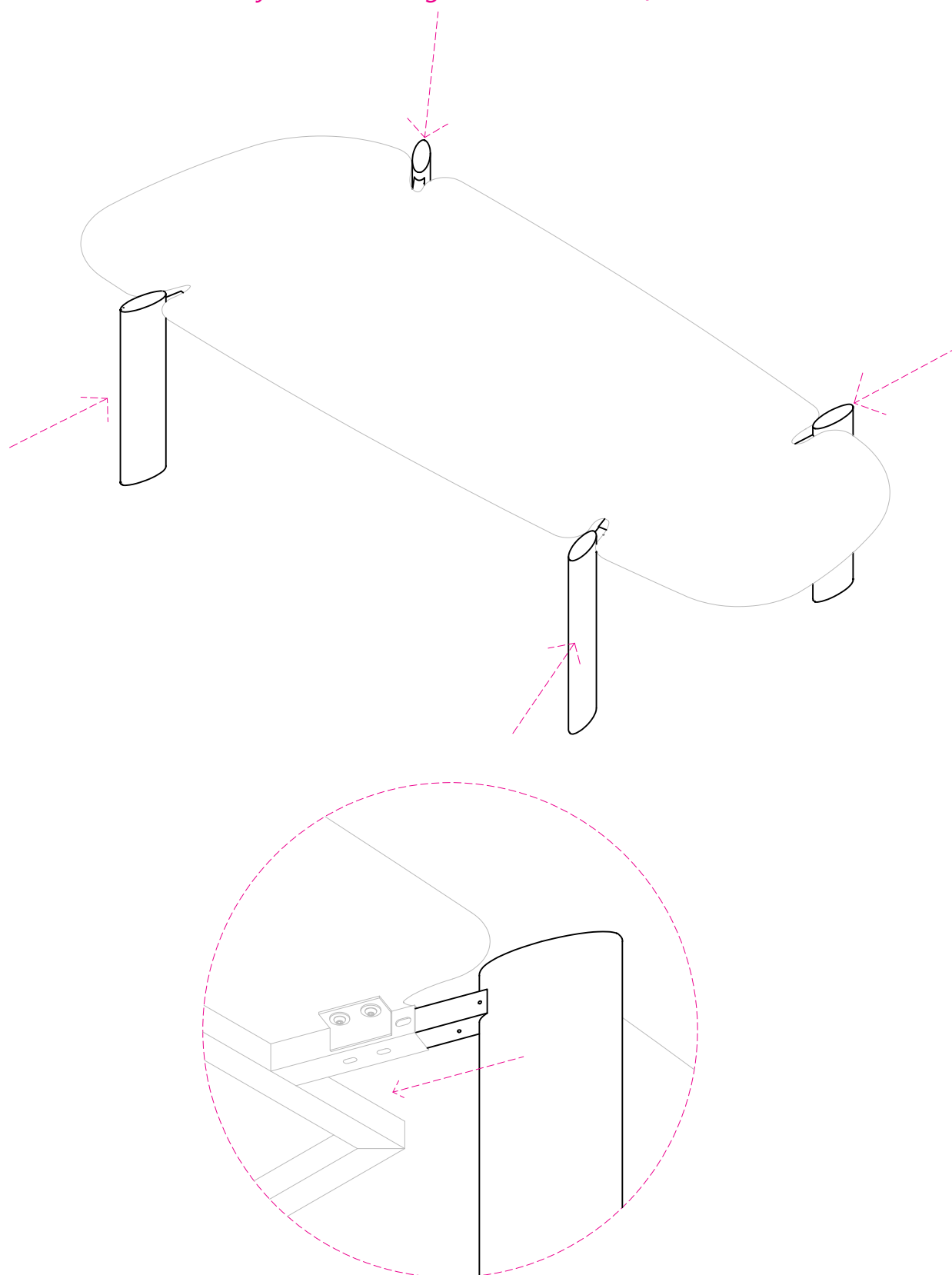


Figura 7 - Picture 7

Fase 5 - Step 5

Vista assonometrica / *Isometric view*

Inserire completamente le gambe nel telaio
Fully insert the legs into the metal frame

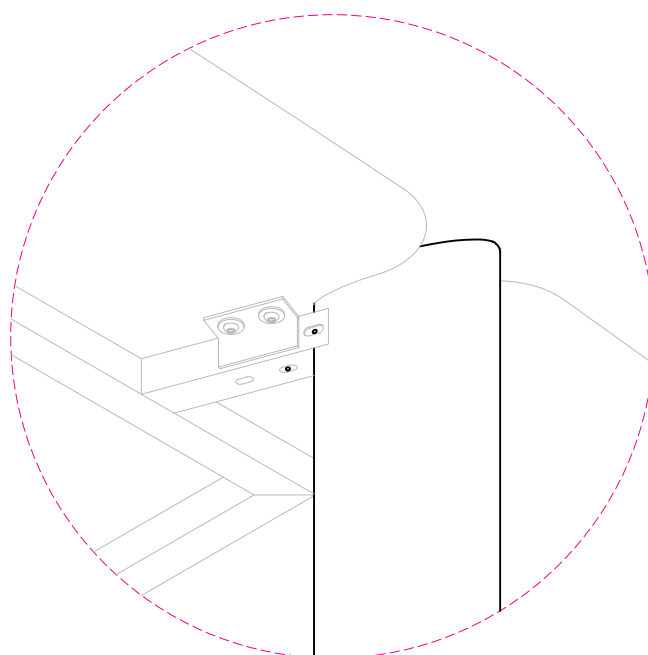
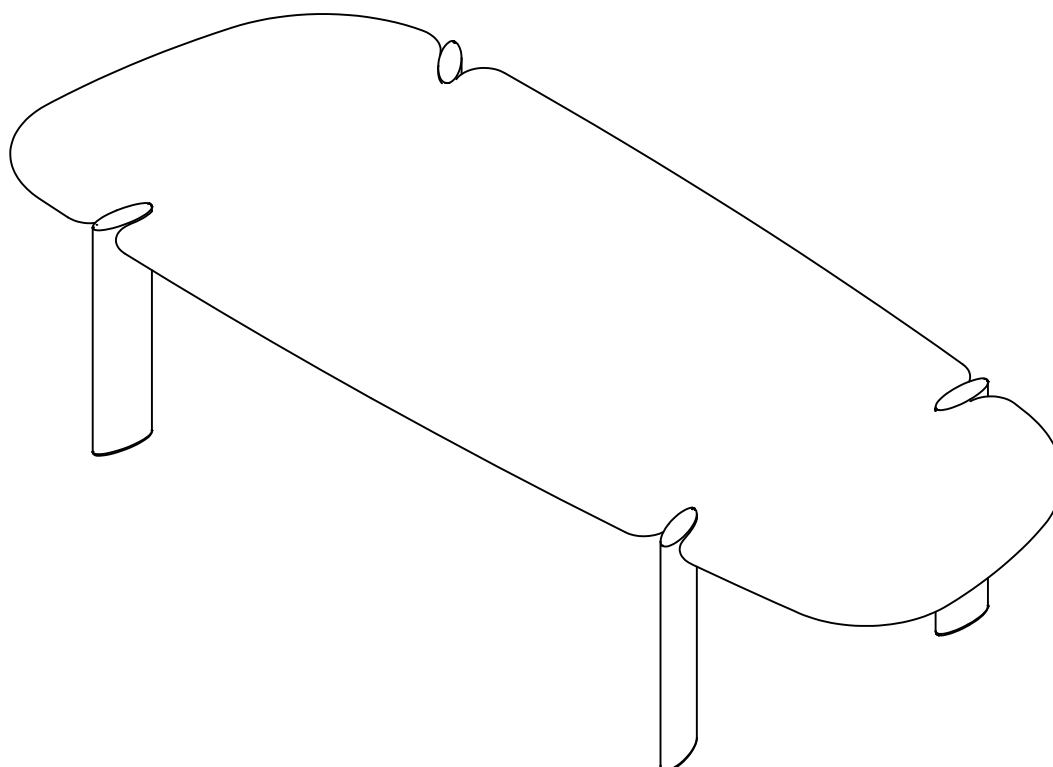


Figura 8 - Picture 8

Fase 6 - Step 6

Vista assonometrica / Isometric view

Fissare le gambe al telaio con viti M8x20mm e ranella
Tighten all the legs with M8x20mm screws and metal washer

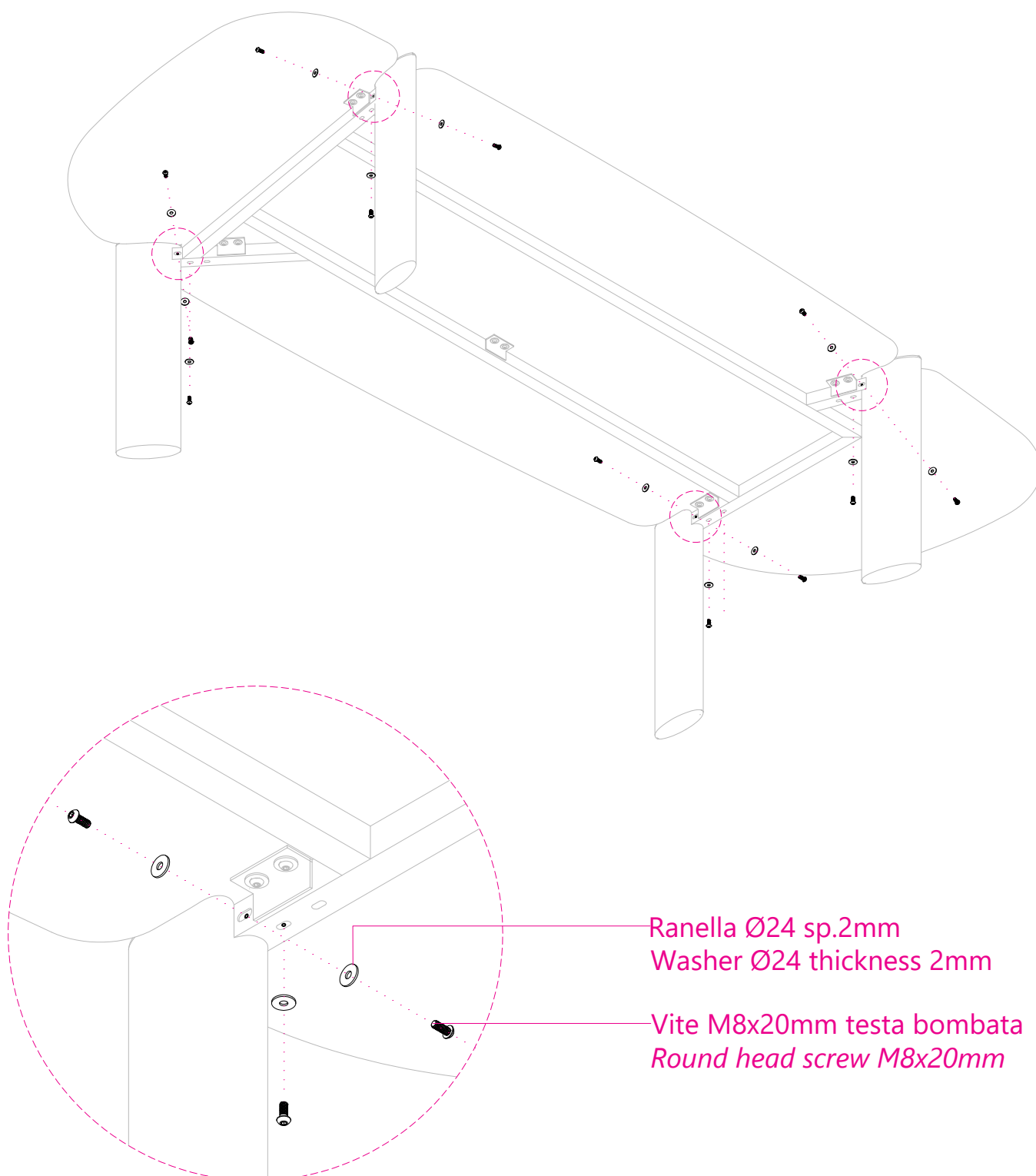


Figura 9 - Picture 9

Fase 7 - Step 7

Vista assonometrica / Isometric view

Avvitare il grano di serraggio con un brugola.
Tighten the set screws with an allen key.

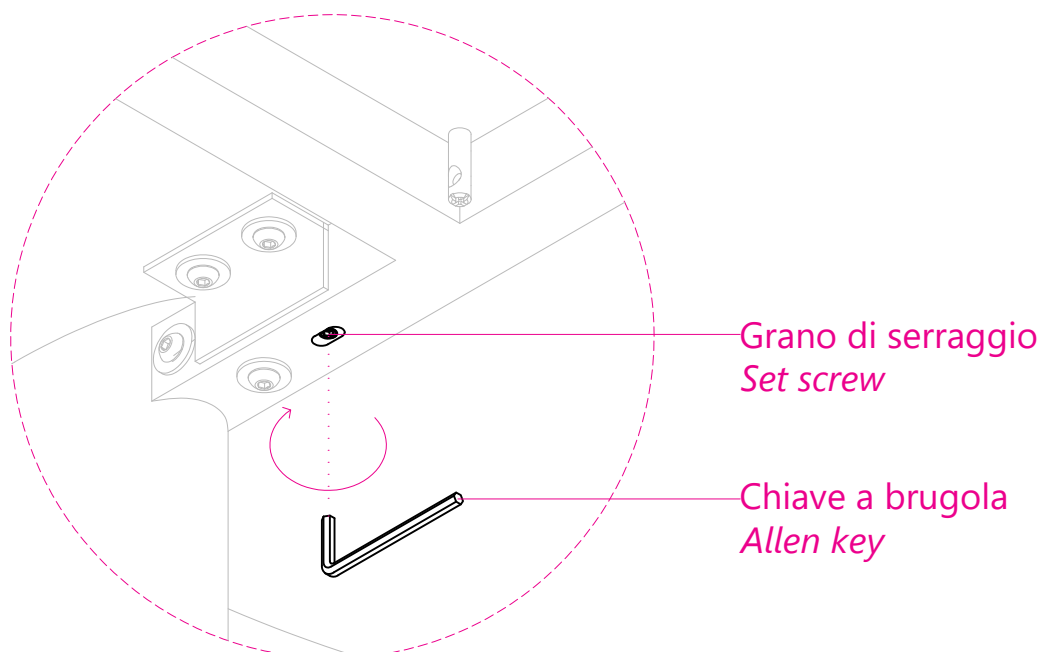
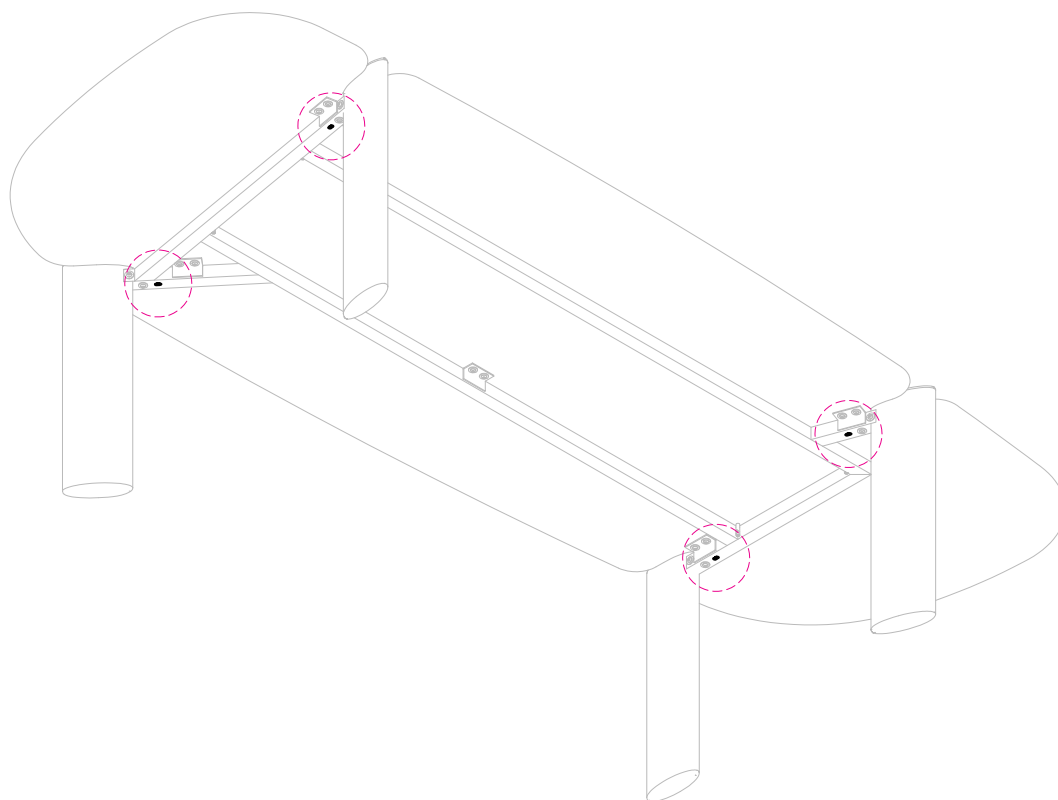


Figura 10 - *Picture 10*

Fase 8 - *Step 8*

Vista frontale / *Front view*



