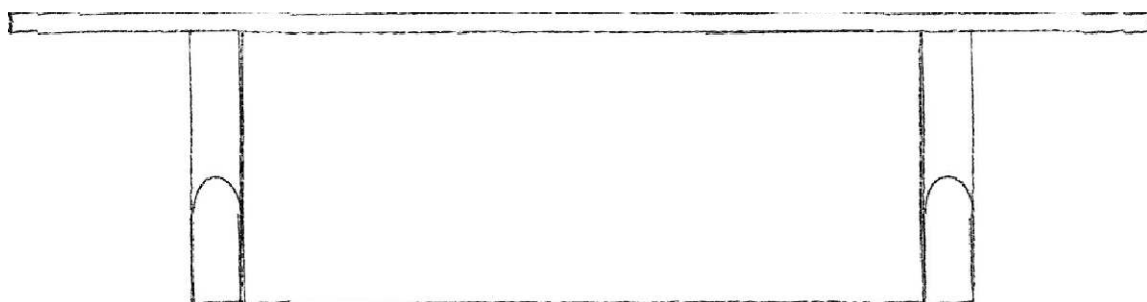




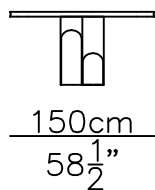
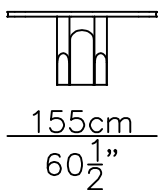
TAVOLO - GRACE - TABLE

GRACE Christophe Delcourt

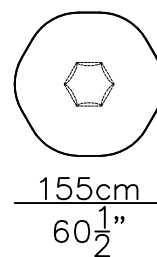


155x150 h 76
Tavolo / Table

76cm
29 $\frac{3}{4}$ "

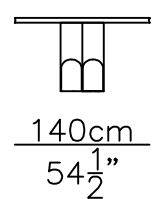
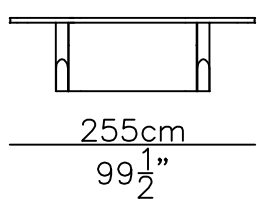


150cm
58 $\frac{1}{2}$ "

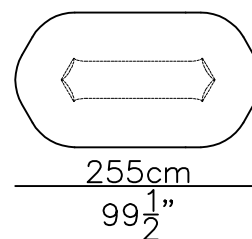


255 x 140 h 76
Tavolo / Table

76cm
29 $\frac{3}{4}$ "

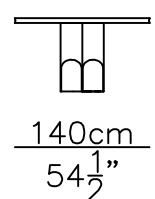
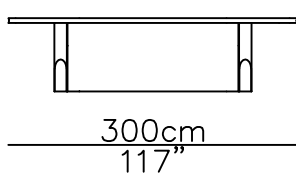


140cm
54 $\frac{1}{2}$ "

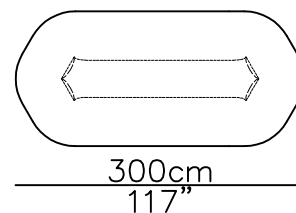


300 x 140 h 76
Tavolo / Table

76cm
29 $\frac{3}{4}$ "



140cm
54 $\frac{1}{2}$ "



ISTRUZIONI DI MONTAGGIO TAVOLO
ASSEMBLY INSTRUCTION TABLE
155x150 h 76

da pag. 4 a pag. 11

ISTRUZIONI DI MONTAGGIO TAVOLO
ASSEMBLY INSTRUCTION TABLE
255x140 h 76 / 300x140 h76

da pag. 12 a pag. 19

ISTRUZIONI DI MONTAGGIO TAVOLO
ASSEMBLY INSTRUCTION TABLE
155x150 h 76

COMPONENTI

n° 01 - Top in legno

n° 01 - Gambe in legno

n° 01 - Piastra in metallo sp. 5mm (già avvitata al top)

n° 06 - Vite M8x30 mm nera testa svasata

n° 06 - Vite M8x25 mm testa bombata flangiata

n° 06 - Piedini regolabili M10

COMPONENTS

n° 01 - Wood top

n° 01 - Wood leg

n° 01 - Metal sheet 5mm (already fixed to the table top)

n° 06 - Black M8x30 mm flared head screw

n° 06 - Black M8x25 mm flange head screw

n° 06 - Adjustable feet M10

1

Smontare la piastra in metallo dal top in legno svitando le viti a testa bombata flangiata M8x25mm. (Figura 1 - Fase 1)

Remove the metal sheet from the wood top by unscrewing the flange head screws M8x25mm. (Picture 1 - Step 1)

Avvitare la piastra in metallo alle gambe con viti a testa svasata M8x30 mm. (Figura 2 - Fase 2)

Screw the metal sheet to the legs by M8x30 mm flared head screw. (Picture 2 - Step 2)

Regolare i piedini sotto le gambe in modo che il tavolo sia stabile (Figura 3 - Fase 3)

Adjust the feet under the legs so that the table can be stable. (Picture 3 - Step 3)

Posizionare la base del tavolo nella sua corretta posizione. Appoggiare il top in legno sulla base. Avvitare le viti a testa flangiata M8x25mm.

(Figura 4 - Fase 4)
Locate the table legs in the right position. Put the wood top on the base. Tighten all the flange head screws M8x25mm. (Picture 4 - Step 4)

Montaggio Completato. (Figura 5 - Fase 5)

Assembly completed. (Picture 5 - Step 5)

Figura 1 - Picture 1

Fase 1 - Step 1

Assonometria / Isometric view

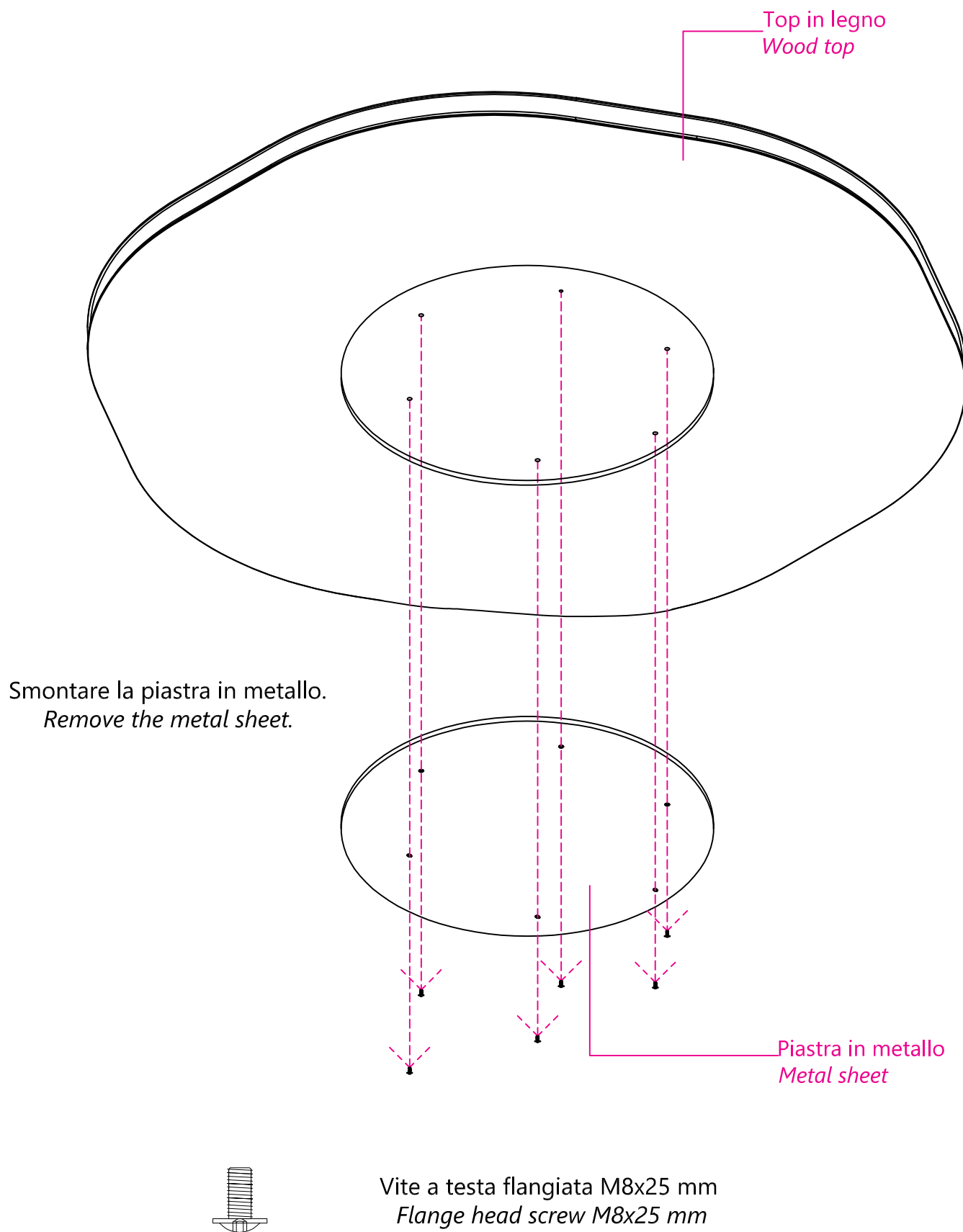


Figura 2 - Picture 2

Fase 2 - Step 2

Assonometria / Isometric view

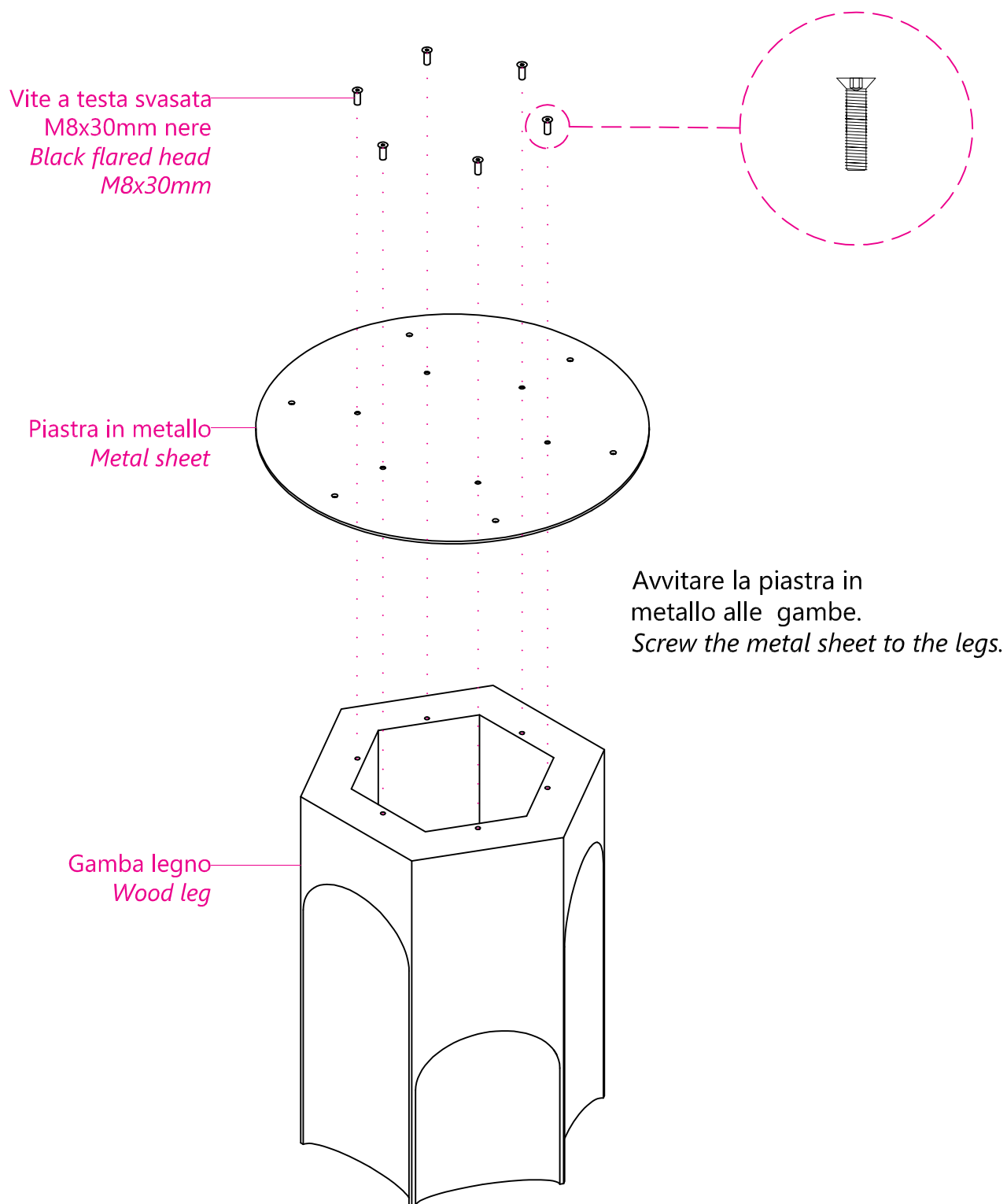


Figura 3 - Picture 3

Fase 3 - Step 3

Prospetto frontale / Front View

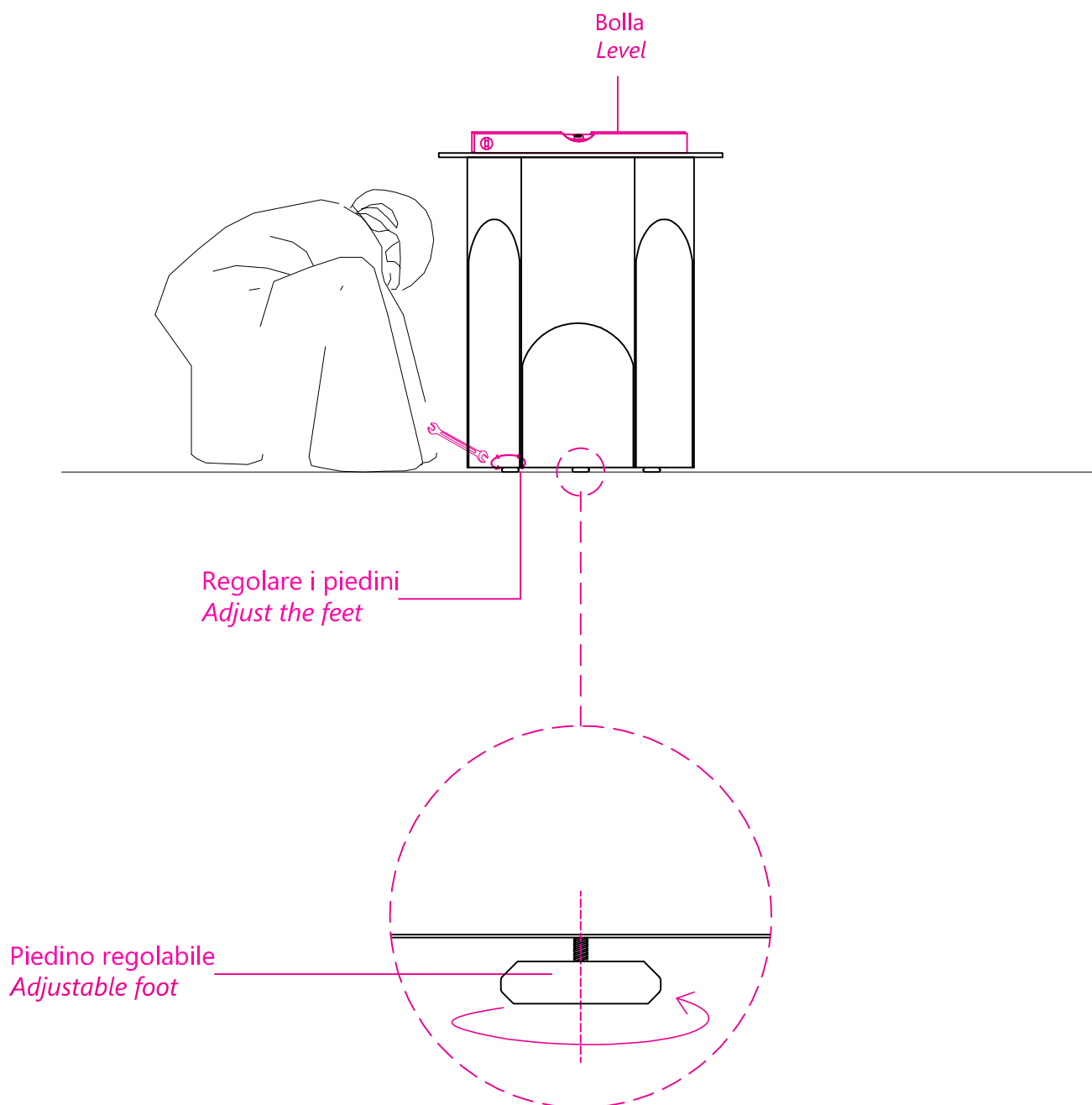


Figura 4 - Picture 4

Fase 4 - Step 4

Assonometria / Isometric view

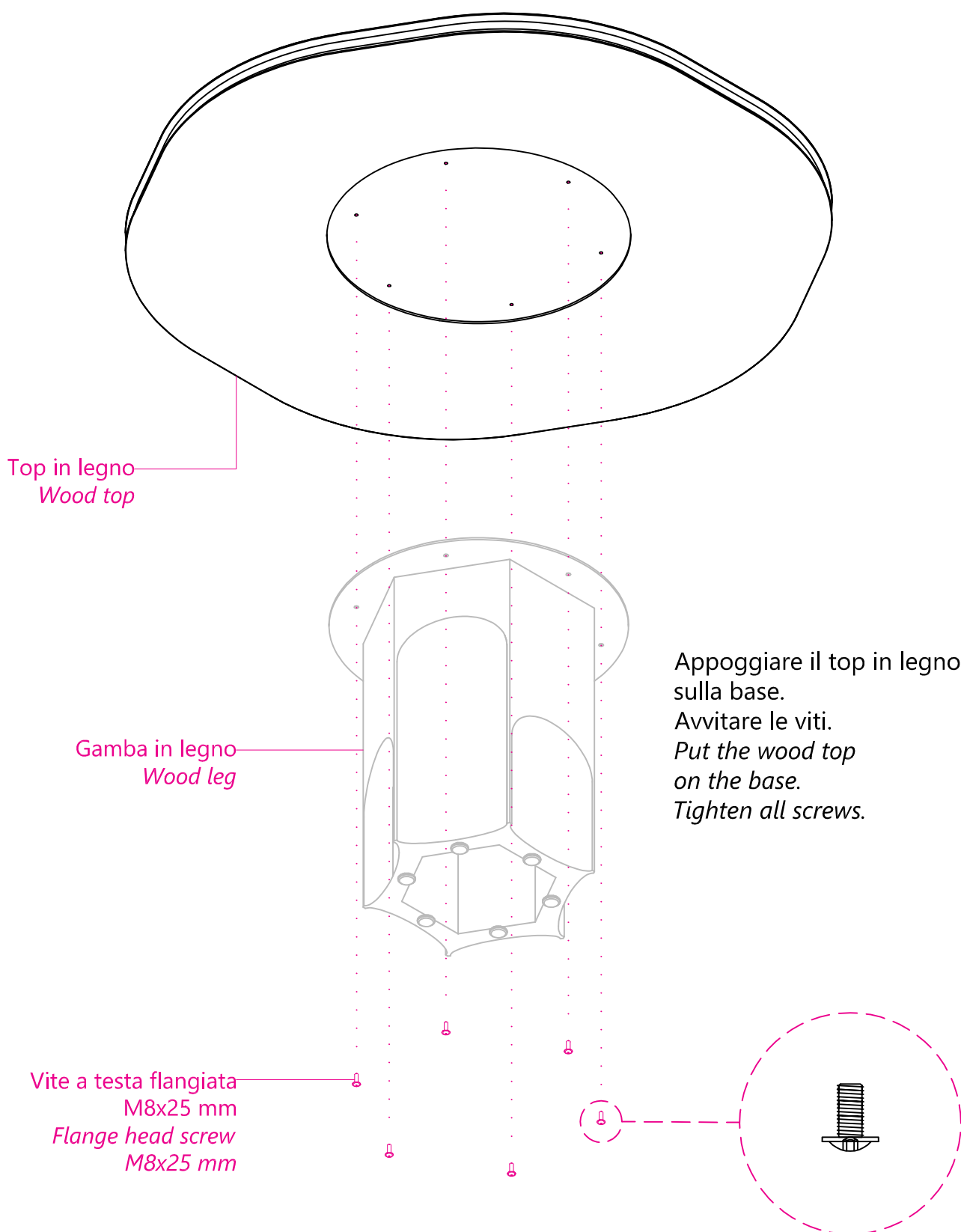
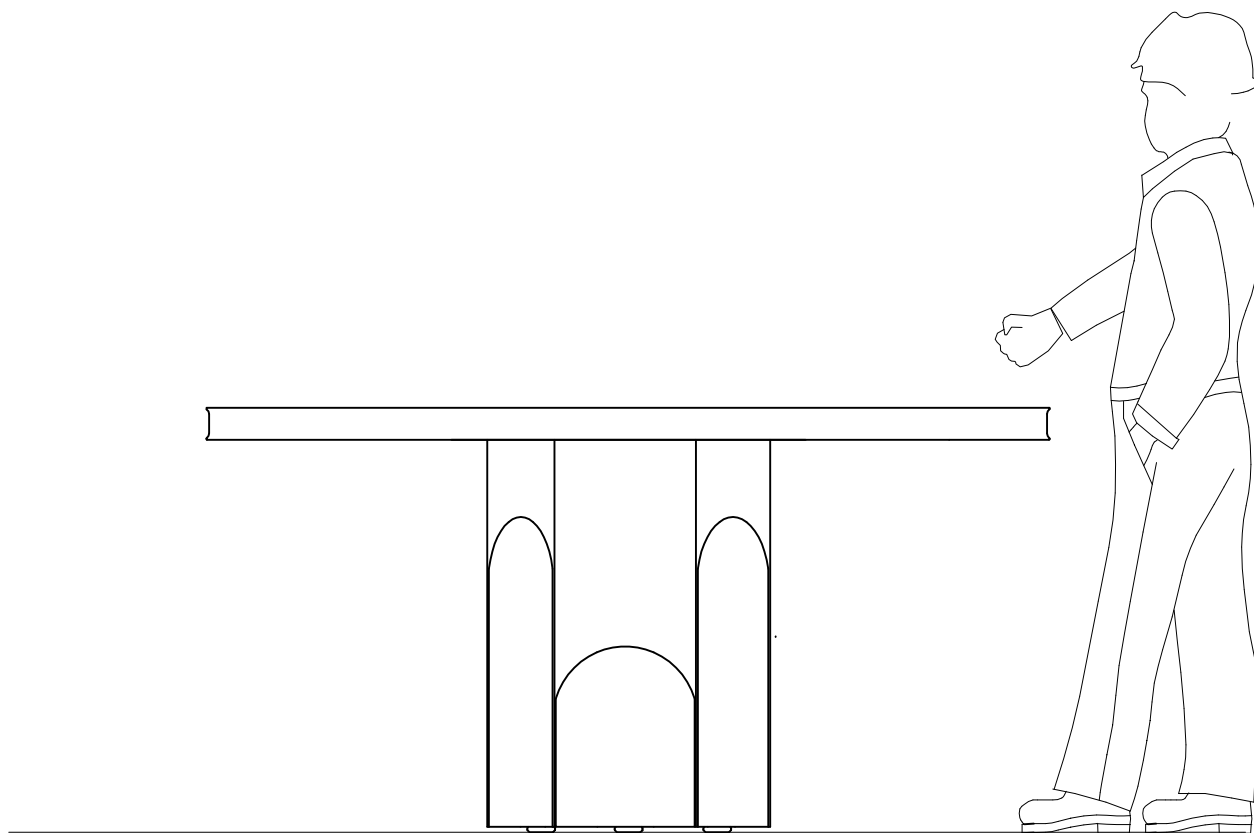


Figura 5 - Picture 5

Fase 5 - Step 5

Prospetto frontale / Front View



ISTRUZIONI DI MONTAGGIO TAVOLO
ASSEMBLY INSTRUCTION TABLE
255x140 h 76 / 300x140 h76

COMPONENTI

n° 01 - Top in legno

n° 01 - Gambe in legno

n° 02 - Piastra in metallo sp. 5mm (già avvitata al top)

n° 08 - Vite M8x30 mm nera testa svasata

n° 08 - Vite M8x25 mm testa bombata flangiata

n° 08 - Piedini regolabili M10

COMPONENTS

n° 01 - Wood top

n° 01 - Wood leg

n° 02 - Metal sheet 5mm (already fixed to the table top)

n° 06 - Black M8x30 mm flared head screw

n° 06 - Black M8x25 mm flange head screw

n° 06 - Adjustable feet M10

2

Smontare le piastre in metallo dal top in legno svitando le viti a testa bombata flangiata. (Figura 6 - Fase 1)

Remove the metal sheets from the wood top by unscrewing the flange head screws. (Picture 6 - Step 1)

Avvitare dall'alto le piastre in metallo alle gambe con viti a testa svasata M8x30 mm. (Figura 7 - Fase 2)

Screw from above the aluminum sheets to the legs by M8x30 mm flared head screw. (Picture 7 - Step 2)

Regolare i piedini sotto le gambe in modo che il tavolo sia stabile (Figura 8 - Fase 3)

Adjust the feet under the legs so that the table can be stable. (Picture 8 - Step 3)

Posizionare la base del tavolo nella sua corretta posizione. Appoggiare il top in legno sulla base. Avvitare le viti a testa flangiata M8x25mm.

(Figura 9 - Fase 4)

Locate the table legs in the right position. Put the wood top on the base. Tighten all the flange head screws M8x25mm. (Picture 9 - Step 4)

Montaggio Completato. (Figura 10 - Fase 5)

Assembly completed. (Picture 10 - Step 5)

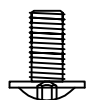
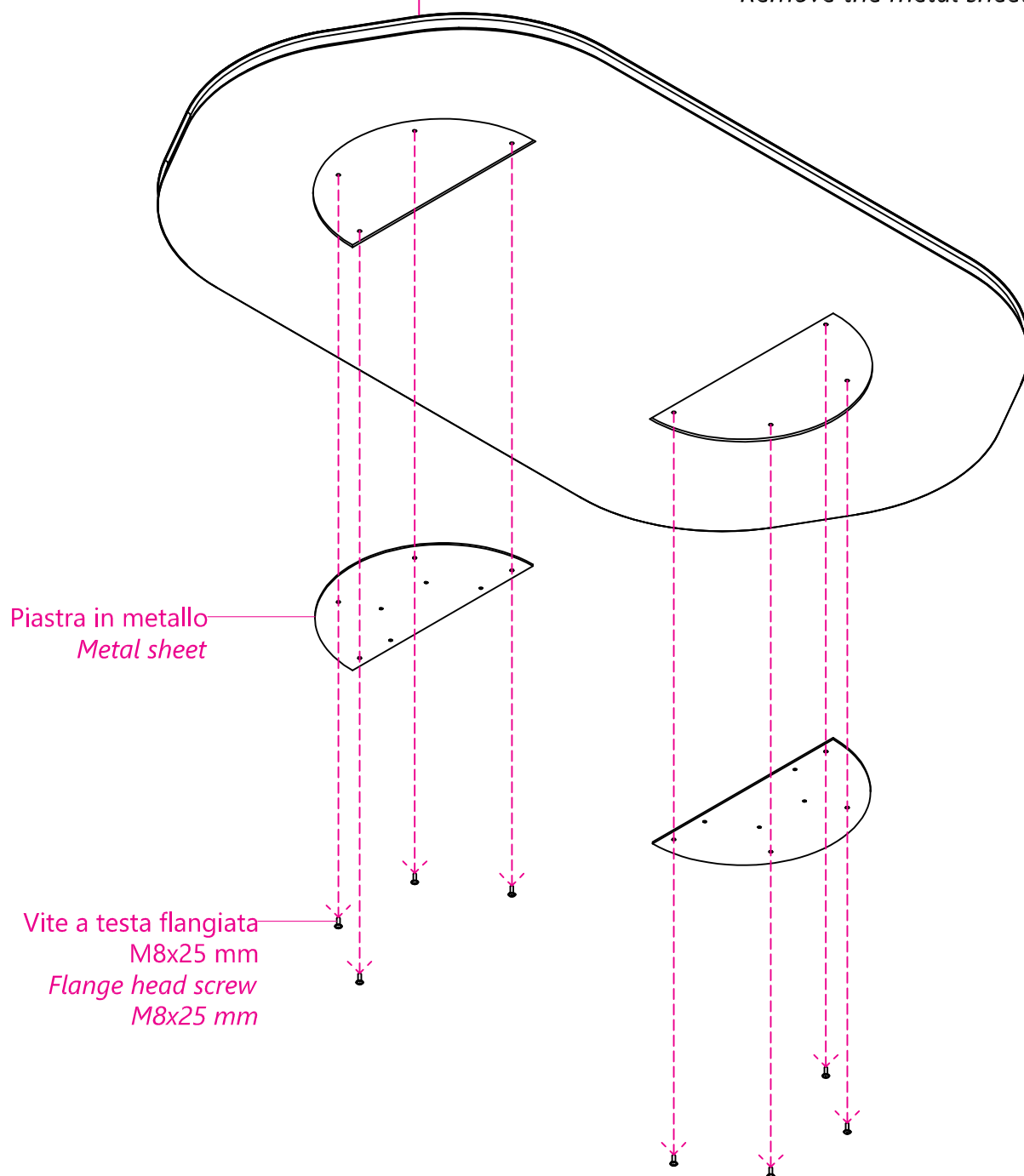
Figura 6 - Picture 6

Fase 1 - Step 1

Assonometria / Isometric view

Top in legno
Wood top

Smontare le piastre in metallo.
Remove the metal sheets.



Vite a testa flangiata M8x25 mm
Flange head screw M8x25 mm

Figura 7 - Picture 7

Fase 2 - Step 2

Assonometria / Isometric view

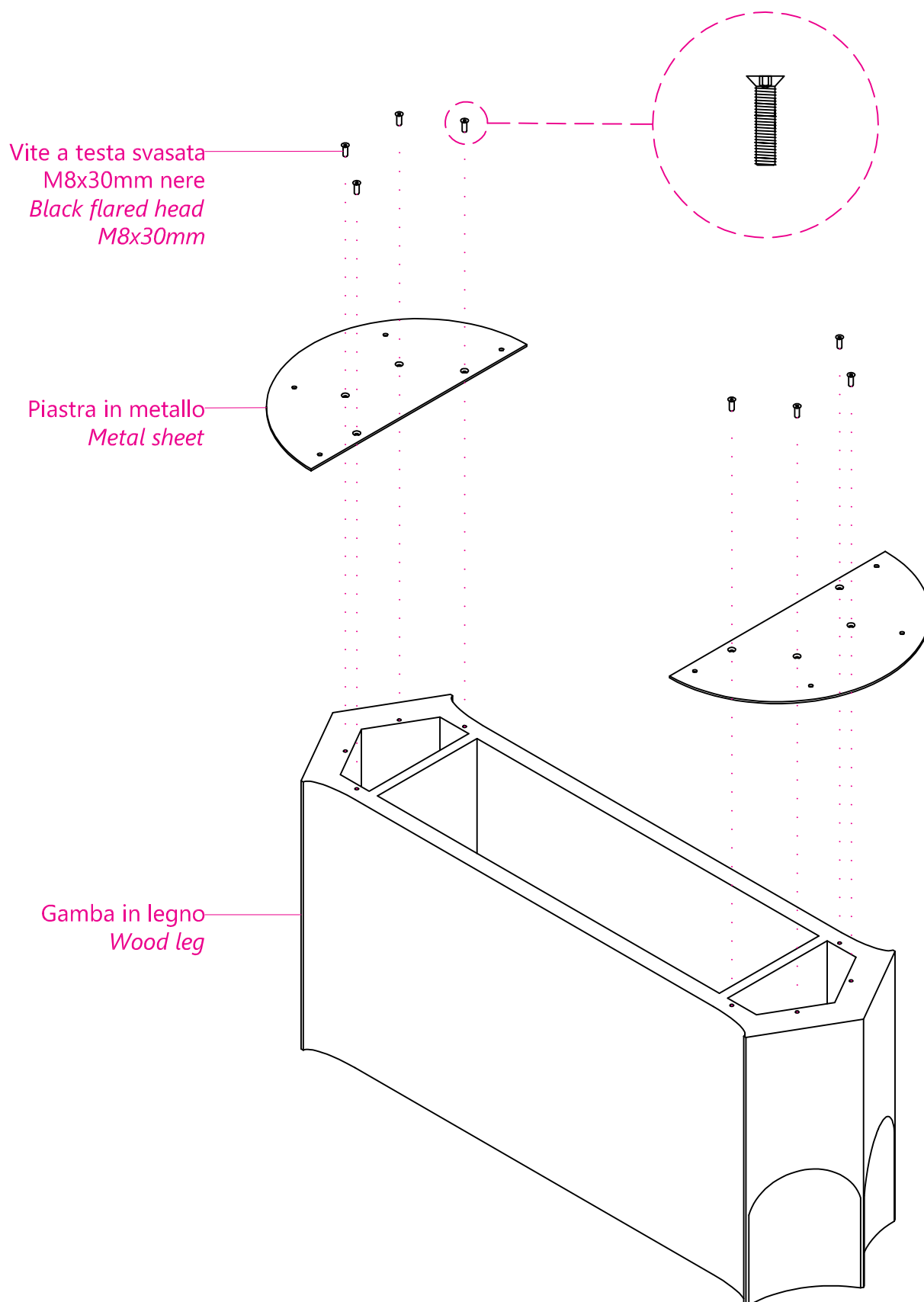


Figura 8 - Picture 8

Fase 3 - Step 3

Prospetto frontale / Front View

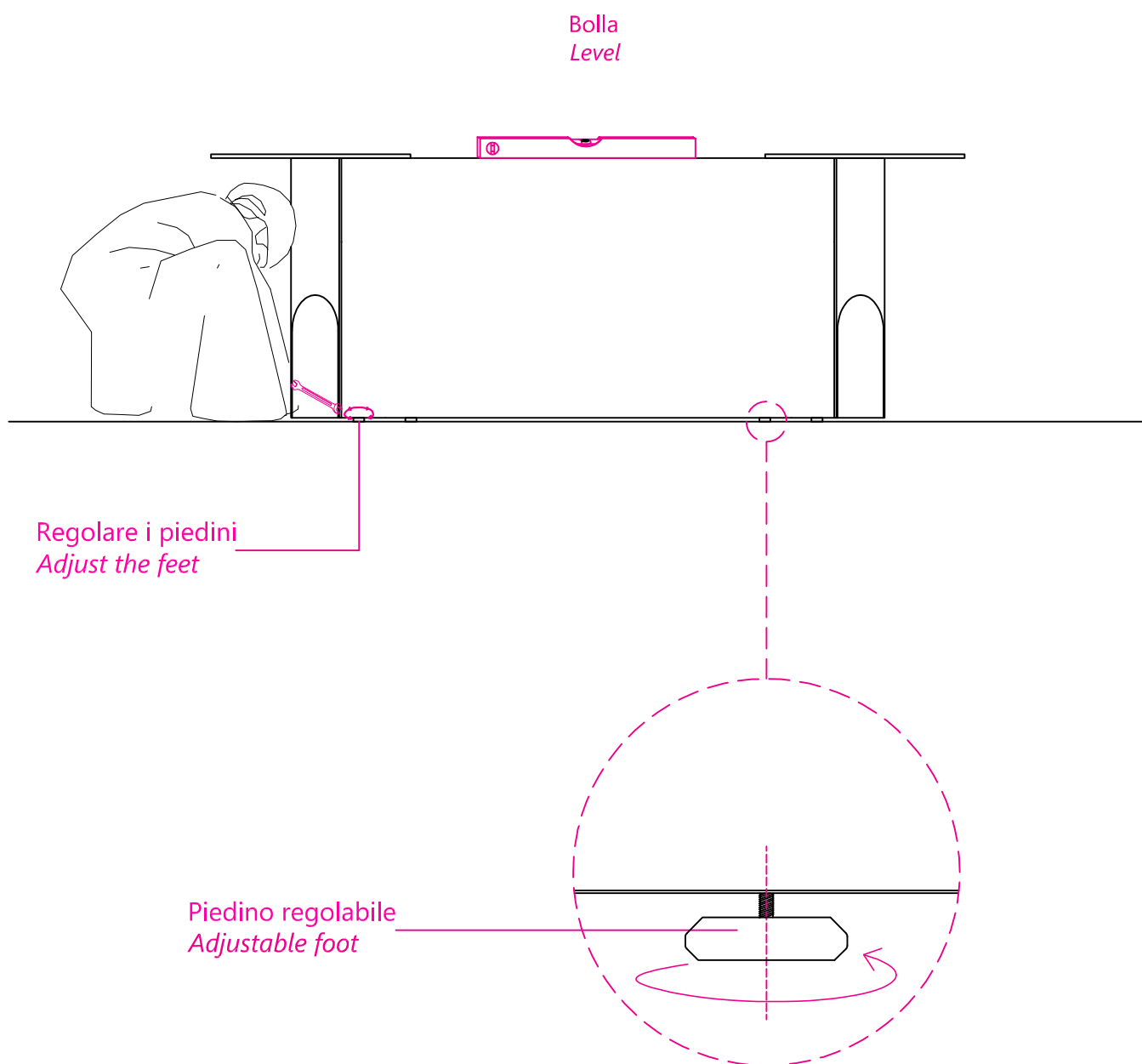


Figura 9 - Picture 9

Fase 4 - Step 4

Assonometria / Isometric view

Appoggiare il top in legno
sulla base.

Avvitare le viti.

Put the wood top
on the base.

Tighten all screws.

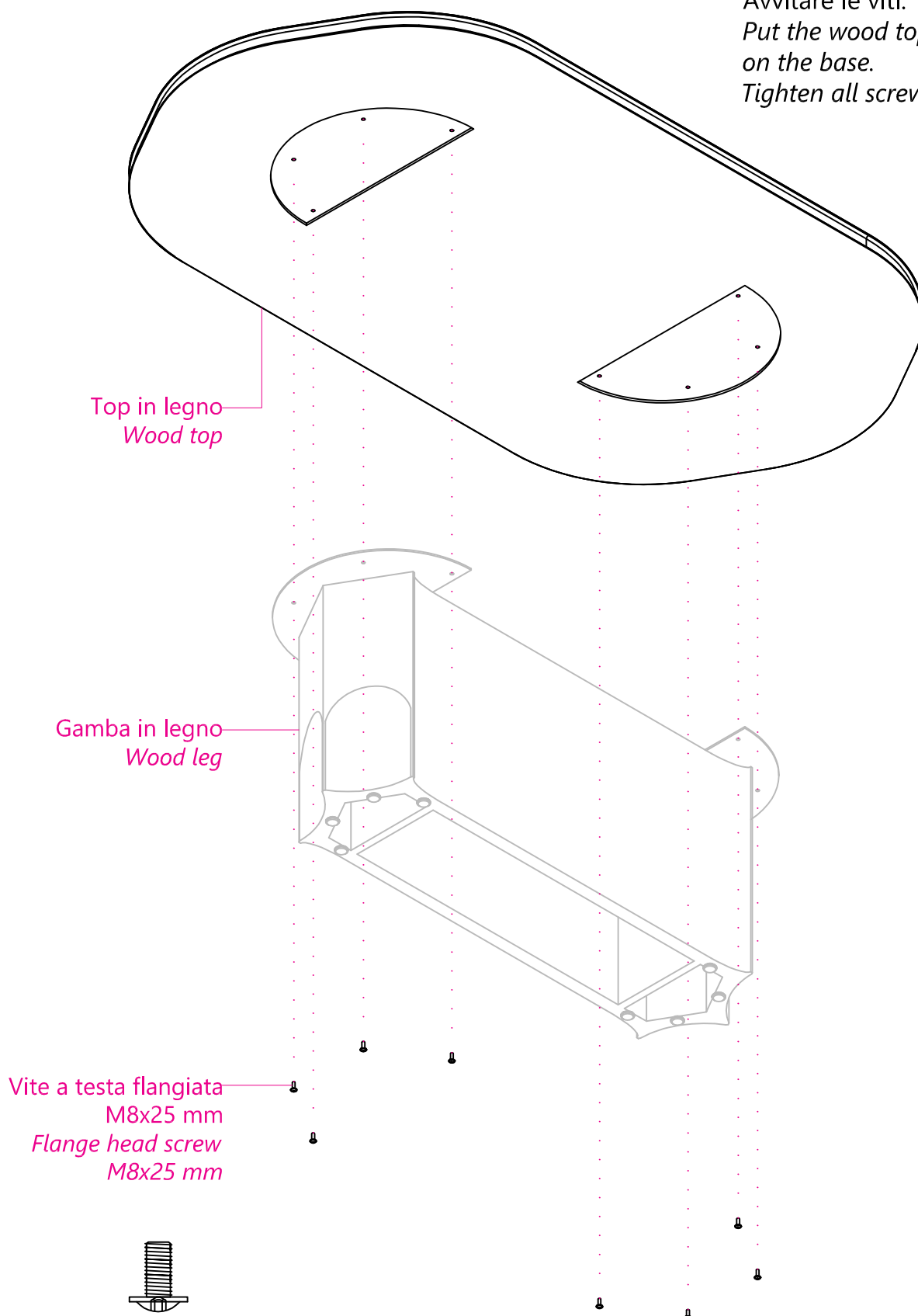


Figura 10 - Picture 10

Fase 5 - Step 5

Prospetto frontale / Front View

