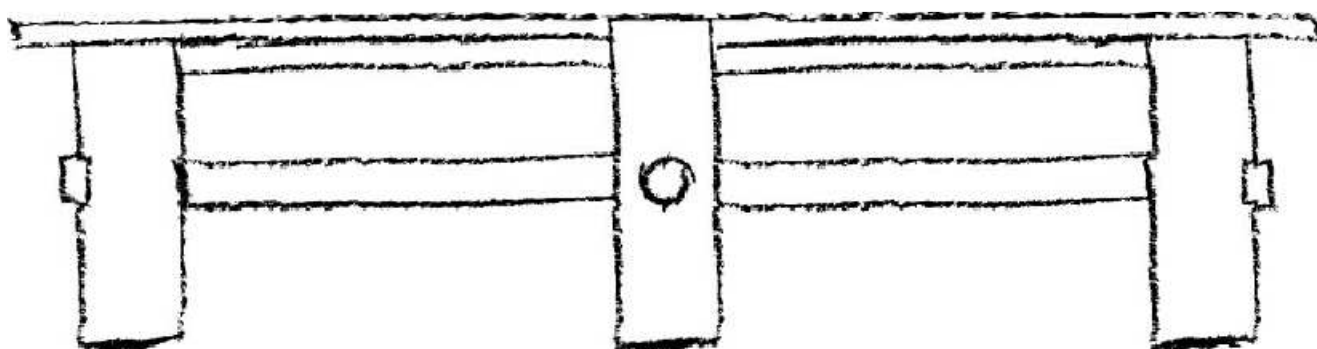




MADE IN ITALY

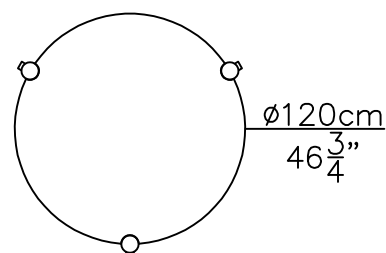
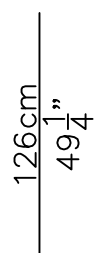
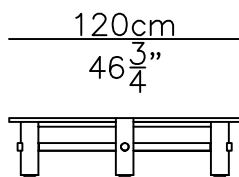


TAVOLINO - THALATHA - SMALL TABLE

THALATHA Studio Pepe



Ø120 h 30
Tavolino / Small table



COMPONENTI

n° 01 - Piano in marmo

n° 03 - Piedini regolabili

n° 03 - Gambe in legno

n° 01 - Struttura in metallo di collegamento gambe

n° 03 - Barra filettata M10x74mm

n° 03 - Ranelle

n° 03 - Tappo cilindrico decorativo

n° 06 - Viti M5x15 con testa cilindrica

n° 03 - Lamiera calamitate di chiusura

n° 01 - Magnete

COMPONENTS

n° 01 - Marble top

n° 03 - Adjustable feet

n° 03 - Wood legs

n° 01 - Metal structure

n° 03 - Threaded rod M10x74mm

n° 03 - Metal washer

n° 03 - Cylindrical Metal cover

n° 06 - M5x15 Screws with cylindrical head

n° 03 - Magnetic metal cover

n° 01 - Magnet

1

Avvitare i piedini Regolabili ad ogni gamba. Posizionare le tre gambe sulla struttura metallica. Avvitare la crociera alle gambe con le viti M5x15 con testa cilindrica. (**Figura 1,2,3**)

*Screw the adjustable feet to each leg. Locate each leg on the metal frame. Screw the upper part of the metal structure to the Legs with the screws M5x15 with cylindrical head. (**Picture 1,2,3**)*

Avvitare la barra filettata M10x74mm alle gambe. Non dimenticare la rondella metallica. Stringere con forza. (**Figura 4,5**)

*Screw the threaded rods M10x74mm to the legs. Don't forget the metal washer and then tighten firmly. (**Picture 4,5**)*

Avvitare il tappo di chiusura sulle gambe. (**Figura 6**)

*Screw the cylindrical cover to the leg in order to cover up the screw. (**Picture 6**)*

Ripetere gli stessi passaggi per il montaggio delle altre due gambe.

Repeat the same steps for the other two legs.

Posizionare le lamiere di chiusura calamitate sulle gambe. (**Figura 7**)

*Place the magnetic metal cover to the legs. (**Figura 7**)*

Regolare i piedini sotto ogni gamba in modo che il tavolo sia stabile
(**Figura 8**)

Adjust the feet under each leg so that the table can be stable

(**Picture 8**)

Appoggiare il Top in marmo sulla struttura in metallo (**Figura 9**)

*Lay the marble Top on the metal structure (**Picture 9**)*

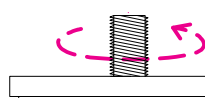
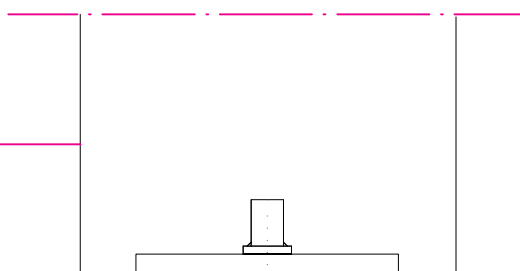
Assemblaggio completato (**Figura 10**)

*The assembly is completed (**Picture 10**)*

Figura 1 - Picture 1

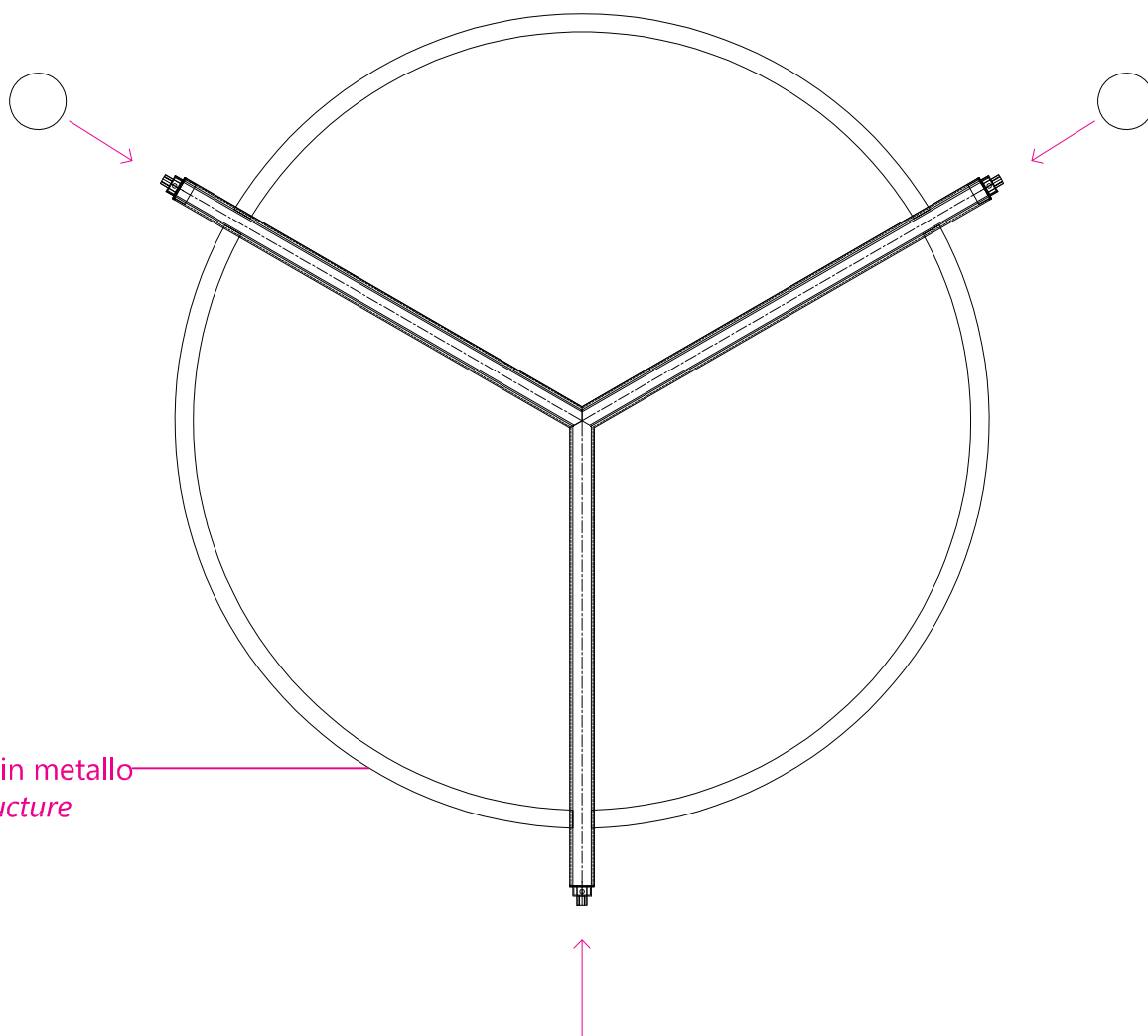
Prospetto frontale
Front view

Gamba in legno
Wood leg



Piedino regolabile
Adjustable foot

Pianta / Plan



Struttura in metallo
Metal structure

Gamba in legno
Wood leg

Figura 2 - *Picture 2*

Prospetto frontale
Front view

Prospetto laterale
Lateral view

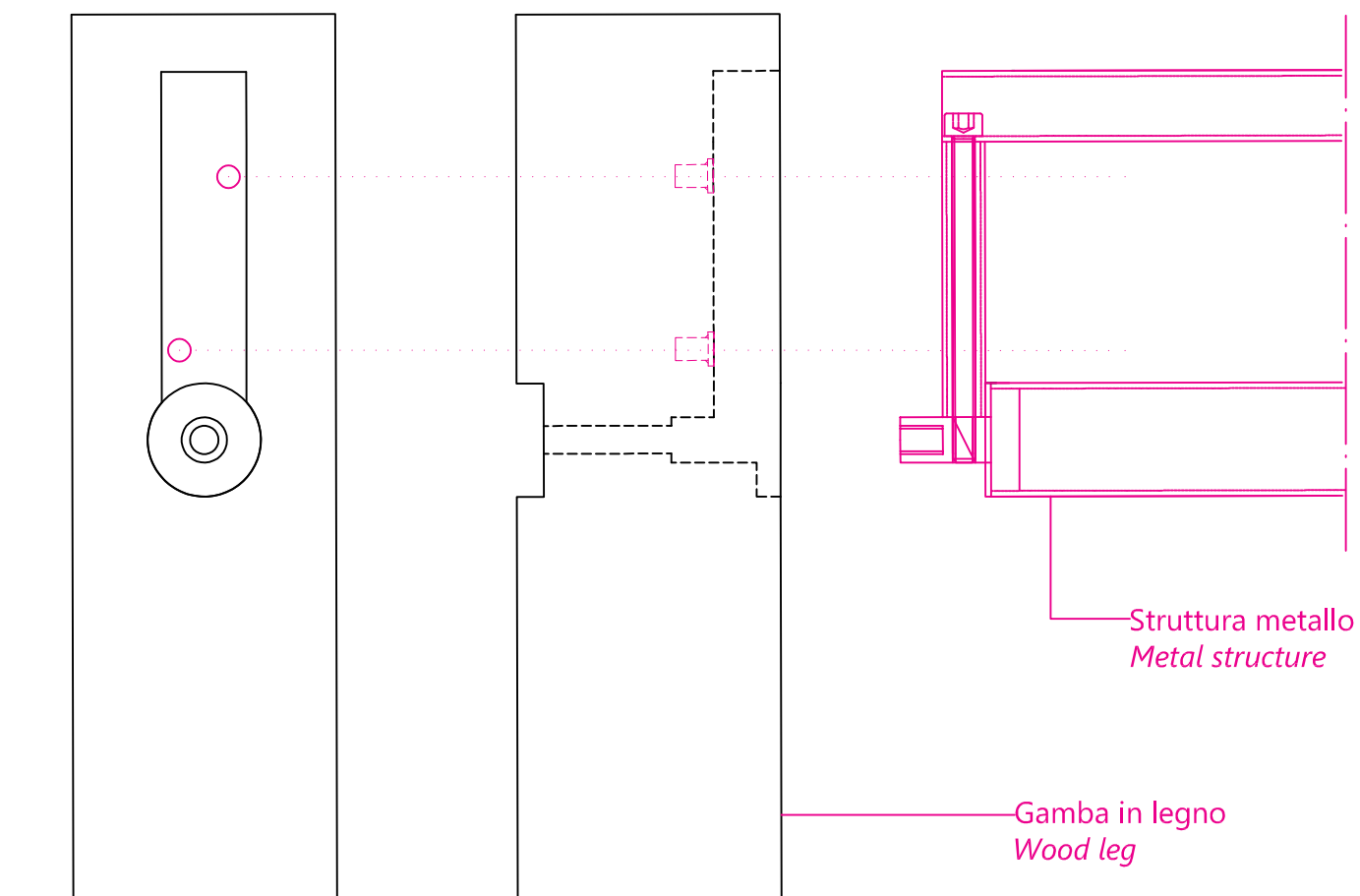


Figura 3 - Picture 3

Prospetto Laterale / *Lateral View*

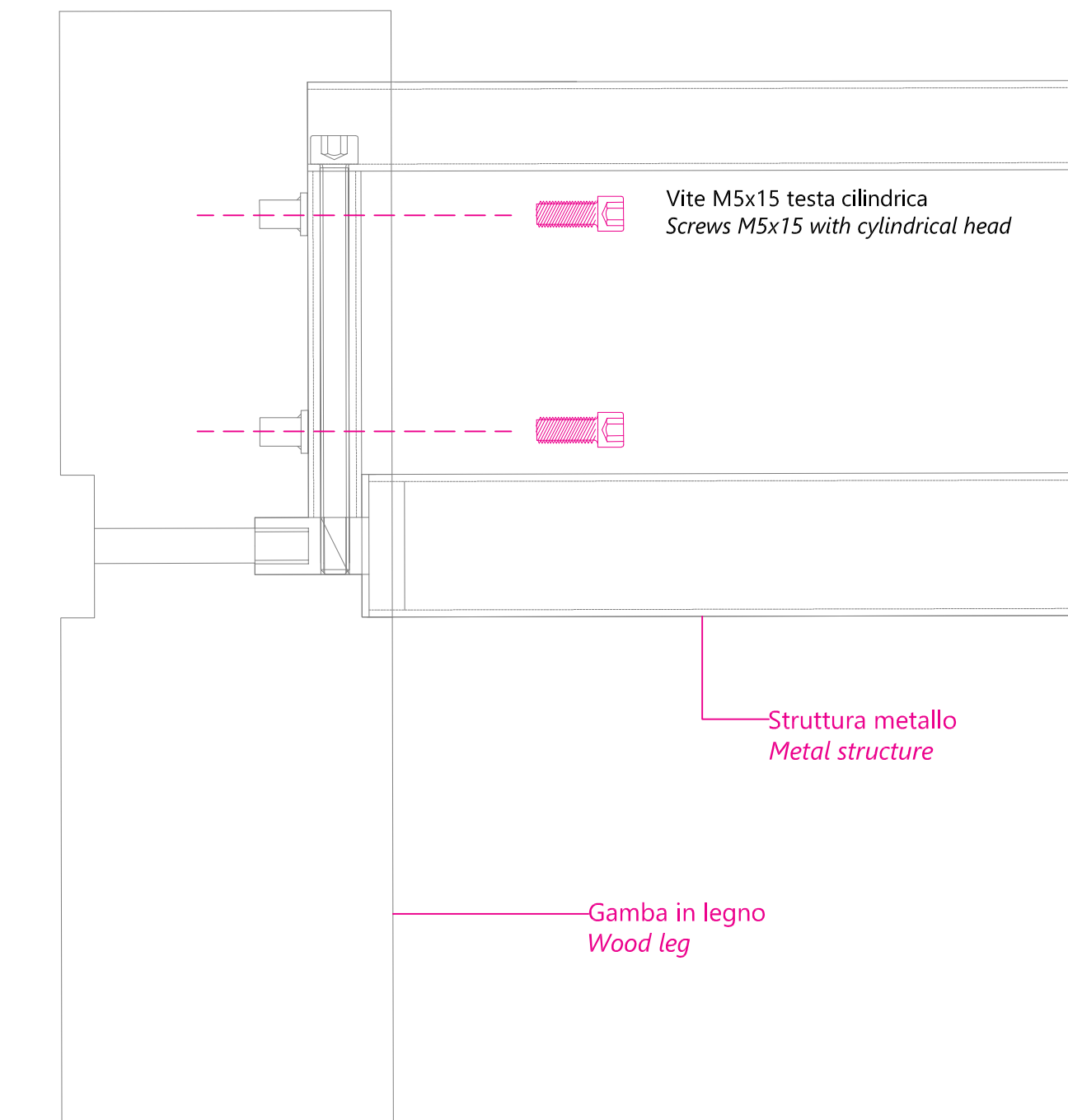


Figura 4 - Picture 4

Prospetto Laterale / *Lateral View*

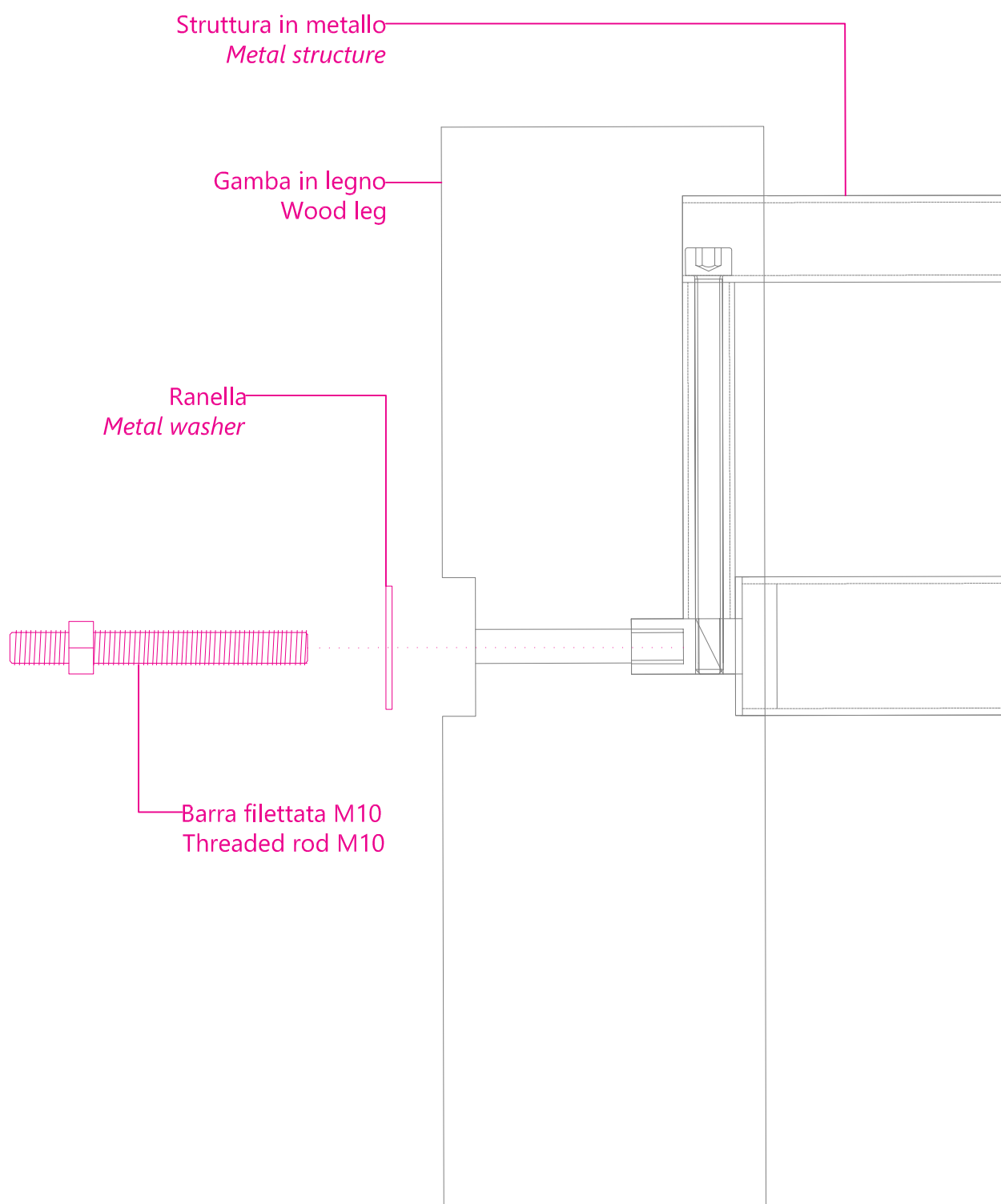


Figura 5 - Picture 5

Prospetto Laterale / *Lateral View*

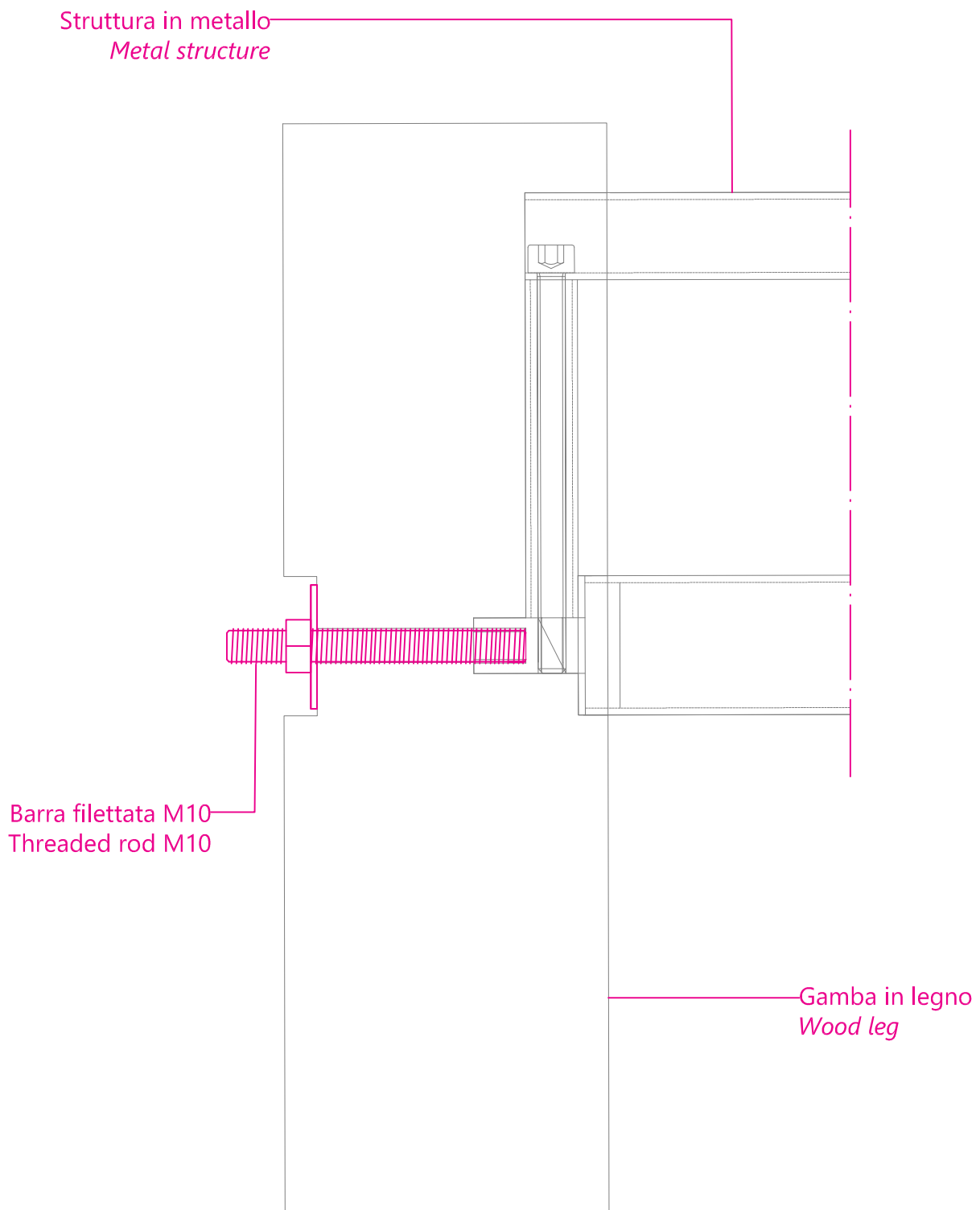


Figura 6 - *Picture 6*

Prospetto Laterale / *Lateral View*

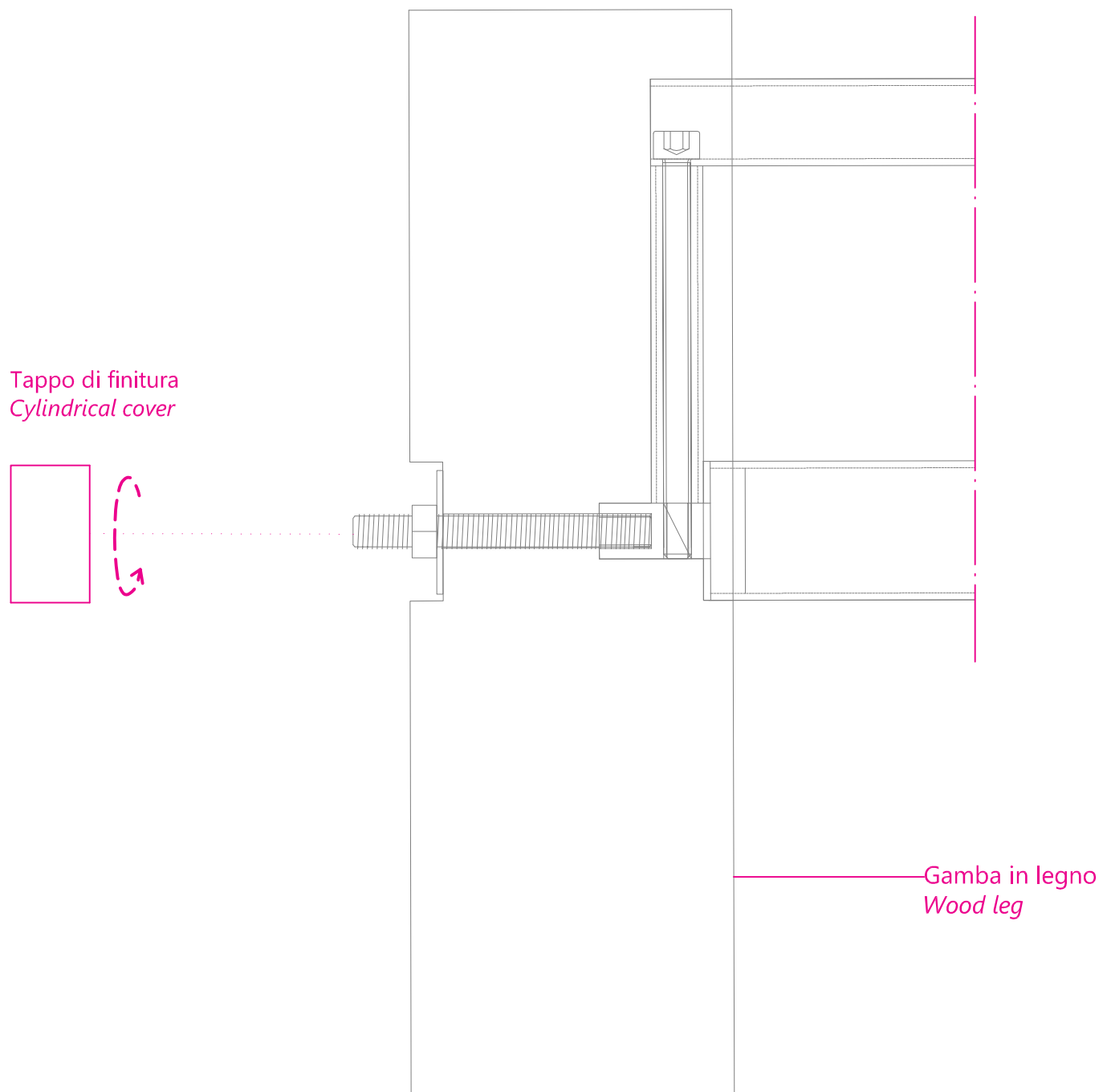


Figura 7 - Picture 7

Prospetto frontale
Frontal view

Prospetto laterale
Lateral view

Lamiere calaminata di chiusura
Magnetic metal cover

Gamba in legno
Wood leg

- *** Per rimuovere la lamiera usare il magnete in dotazione.
Appoggiarlo sulla lamiera con delicatezza e tirare.
- *** *To remove the metal sheet use the magnet provided.
Carefully put it on the metal sheet and pull.*

Figura 8 - Picture 8

Prospetto frontale / *Front view*

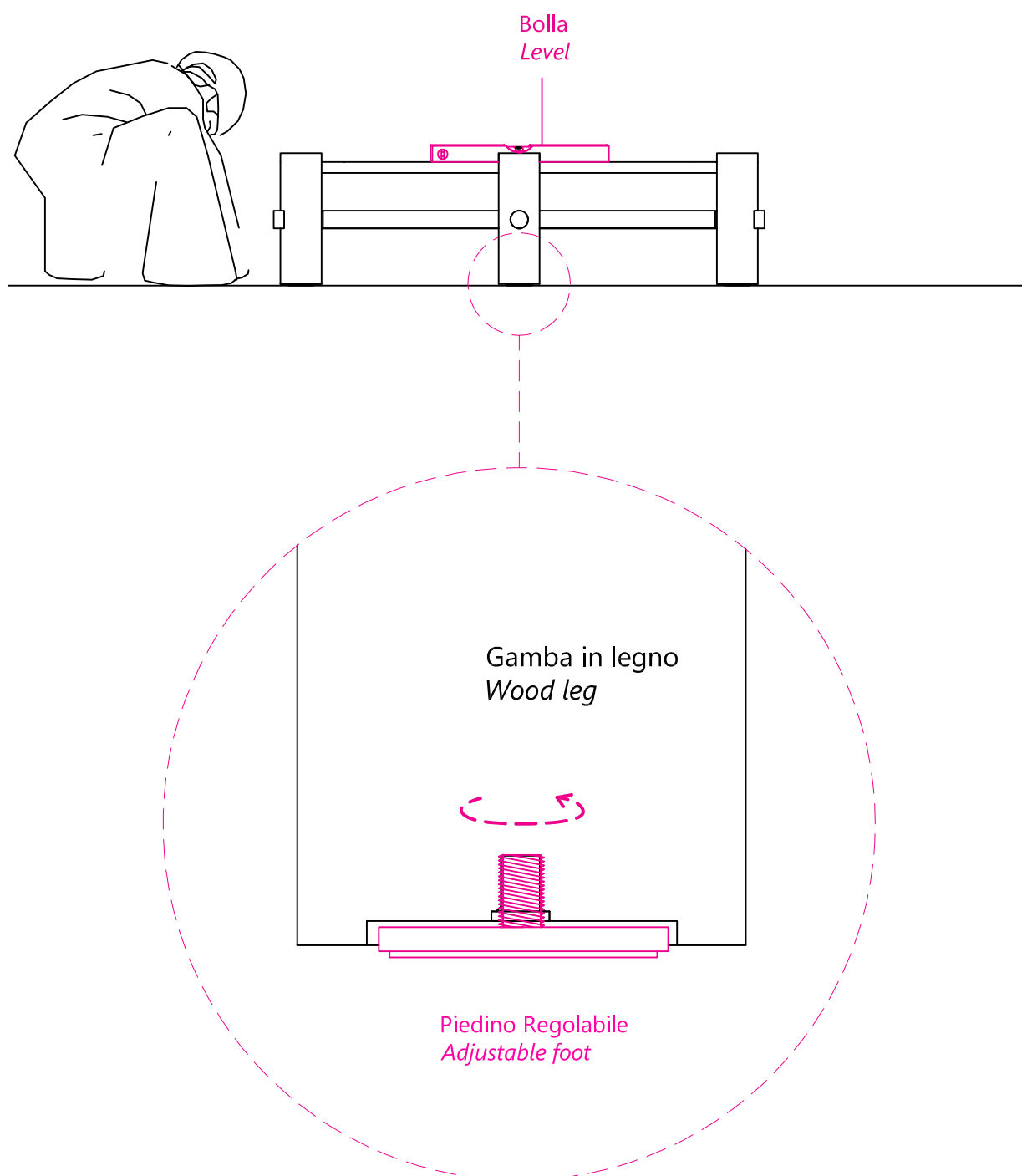


Figura 9 - *Picture 9*

Prospetto Frontale / *Front View*

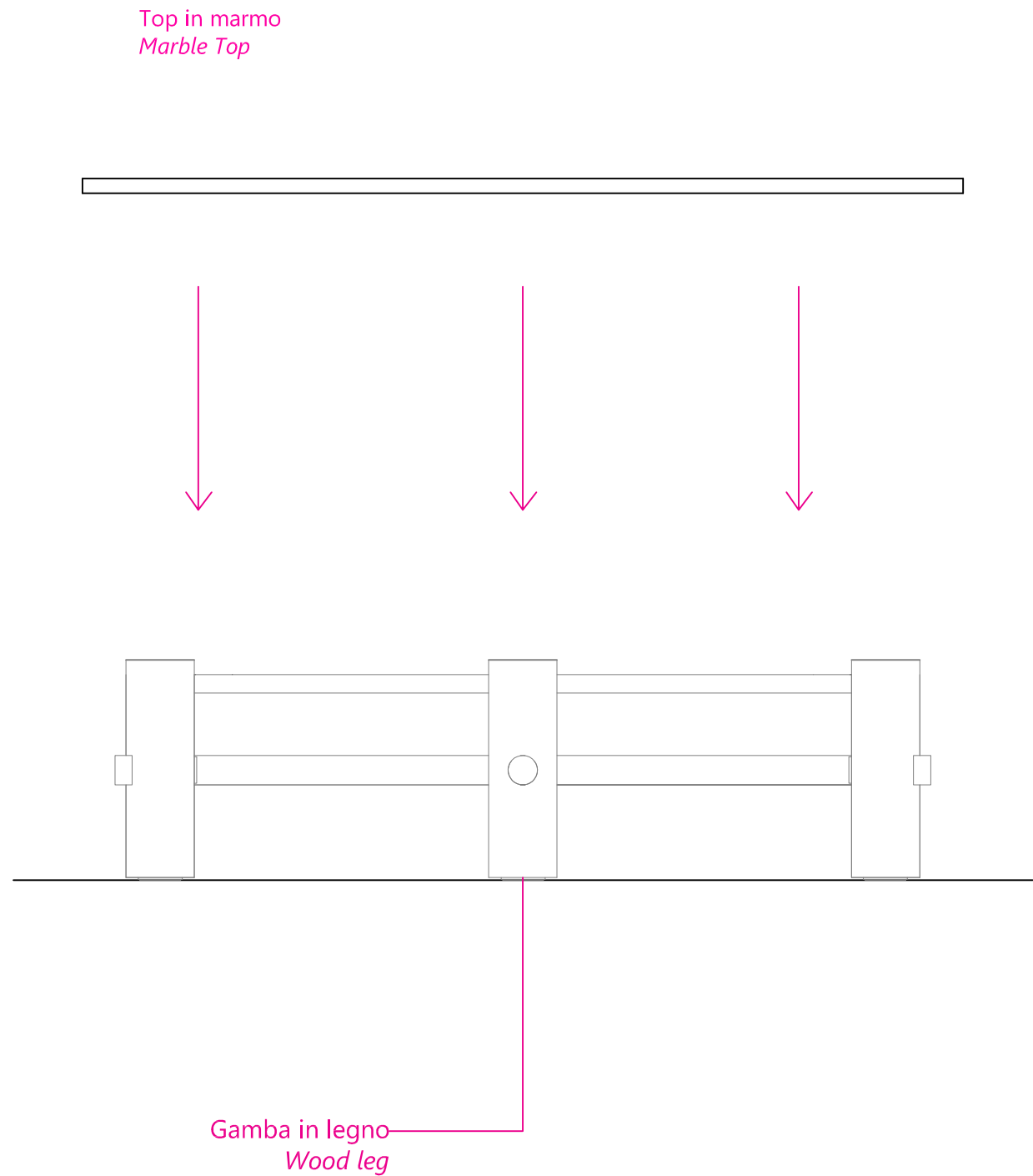


Figura 10 - Picture 10

Prospetto frontale / *Front view*

