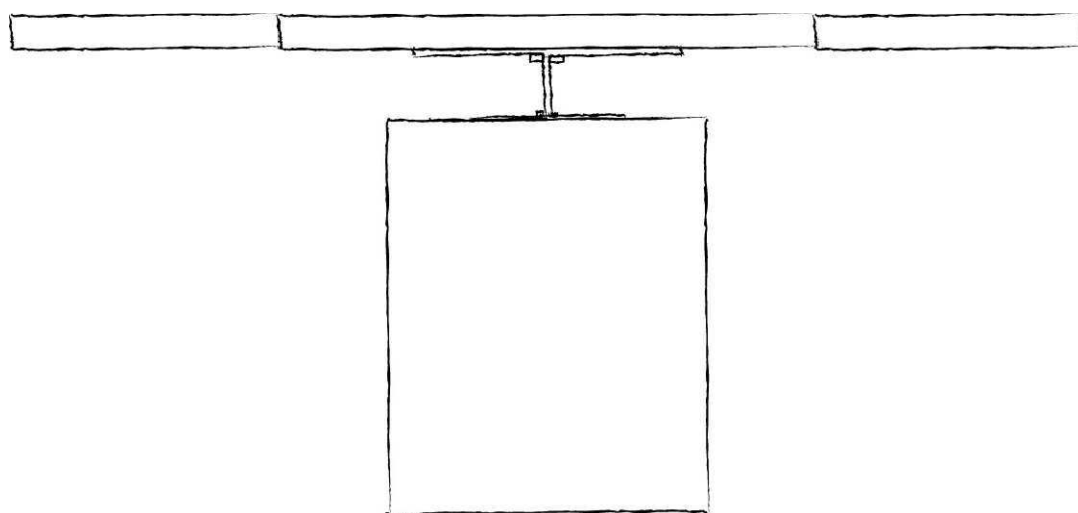


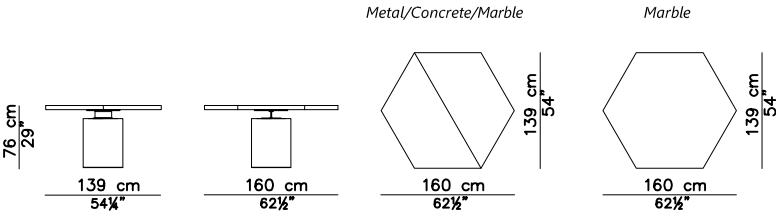


TAVOLO - JUPITER - TABLE

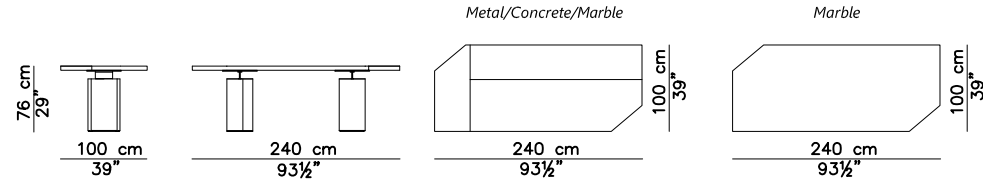
JUPITER Studio Pepe



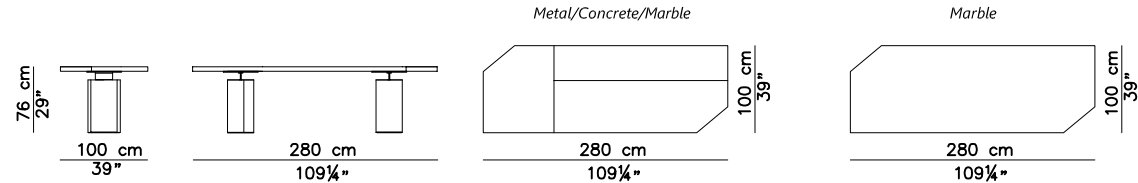
160 x 139 h 76
Tavolo / Table



240 x 100 h 76
Tavolo / Table



280 x 100 h 76
Tavolo / Table



1

Lamiera / Marmo / Cemento
Metal Sheet / Marble / Concrete

Pag. 4

2

Tutto in Marmo
All in Marble

Pag. 10

1

Lamiera / Marmo / Cemento Metal Sheet / Marble / Concrete

Posizionare a terra la struttura in metallo e far scorrere su di essa i contrappesi utili per la stabilità della gamba. (**Figura 1**)

*Position the metal structure on the ground and slide the conterweights on it to help the stability of the leg. (**Picture 1**)*

Successivamente coprire la struttura con il cilindro in cemento.

Usare i Guanti in dotazione. **Figura 1**)

Then cover the metal structure with the concrete cylinder.

*Use the glove supplied . (**Picture 1**)*

Avvitare le piastre alle corrispettive gambe. (**Figura 2**)

*Screw the plates to the corresponding legs. (**Picture 2**)*

Infine posizionare il piano sulle gambe e avvitarlo ad esse. (**Figura 2,3**)

*Finally place the top on the legs and screw it to them. (**Picture 2,3**)*

Montaggio Completato (**Figura 4**)

*Assembly completed (**Picture 4**)*

COMPONENTI Lamiera / Marmo / Cemento

VERSIONE 240 e 280

- n° 01 - Piano in metallo
- n° 01 - Metal Top*
- n° 01 - Gamba in marmo sagomata
- n° 01 - Shaped Marble Leg*
- n° 01 - Struttura in ferro per la gamba ϕ 30 cm in cemento
- n° 01 - Metal structure for the concrete leg ϕ 30 cm*
- n° 01 - Gamba in cemento ϕ 30 cm
- n° 01 - Concrete Leg ϕ 30 cm*
- n° 30 - Viti 8x20 Ma
- n° 30 - Screw 8x20 Ma*
- n° 01 - Piastra per gamba in cemento
- n° 01 - Metal plate for Concrete leg*
- n° 01 - Piastra per gamba in marmo
- n° 01 - Metal plate for marble Leg*
- n° 10 - Contrappesi
- n° 10 - Counter weight*
- n° 01 - Guanti
- n° 01 - Gloves*

VERSIONE 160

- n° 01 - Piano in metallo
- n° 01 - Metal Top*
- n° 01 - Gamba in cemento ϕ 40 cm
- n° 01 - Concrete Leg ϕ 40 cm*
- n° 18 - Viti 8x20 Ma
- n° 18 - Screw 8x20 Ma*
- n° 01 - Piastra per gamba in cemento
- n° 01 - Metal plate for Concrete leg*
- n° 10 - Contrappesi
- n° 10 - Counter weight*
- n° 01 - Guanti
- n° 01 - Gloves*

Figura 1 - Picture 1

Prospetto Frontale/ Frontal View

Montaggio gamba in cemento
Assembly the concrete leg

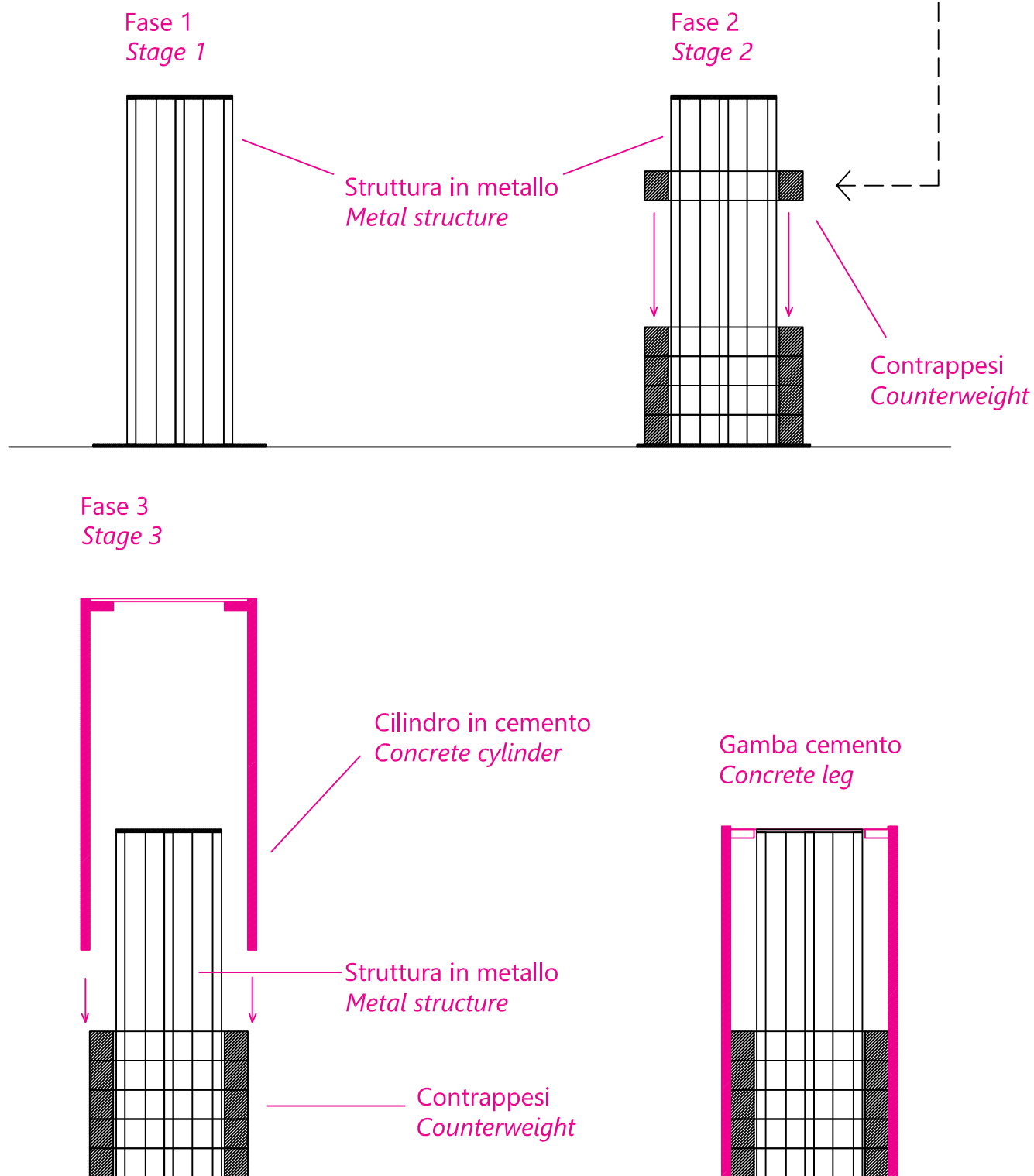
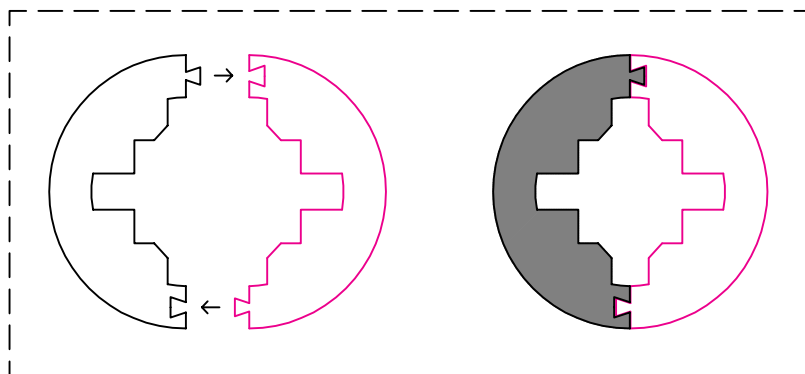
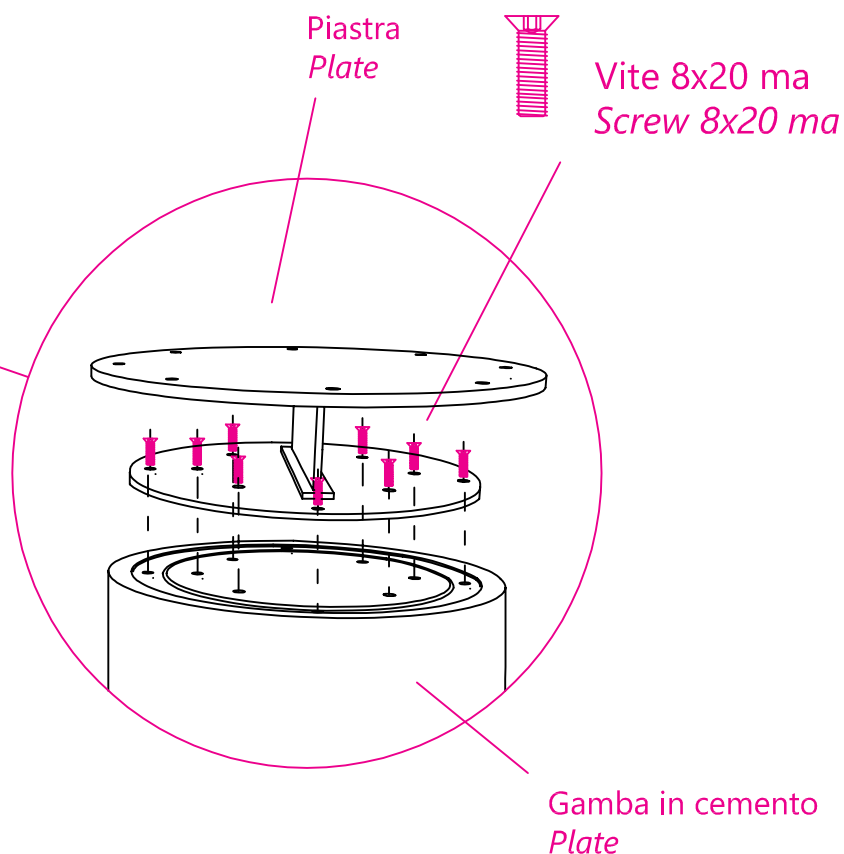
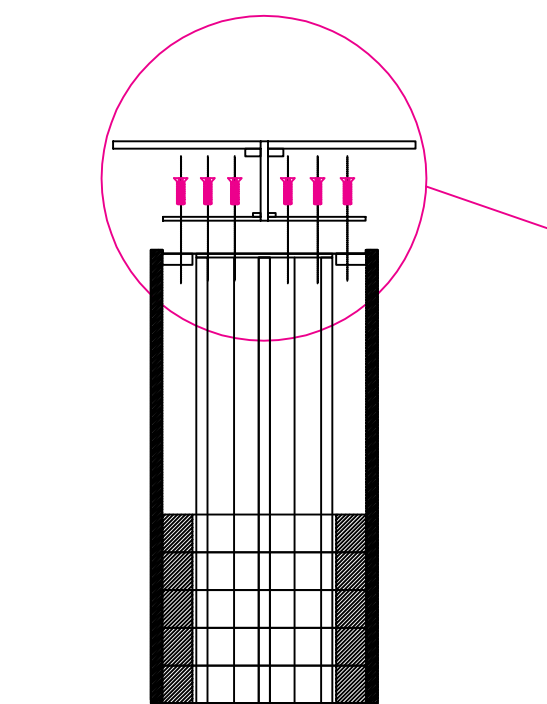


Figura 2 - Picture 2

Prospetto Frontale / Frontal View

Montaggio gamba in cemento
Assembly the concrete leg



Gamba in marmo
Marble leg

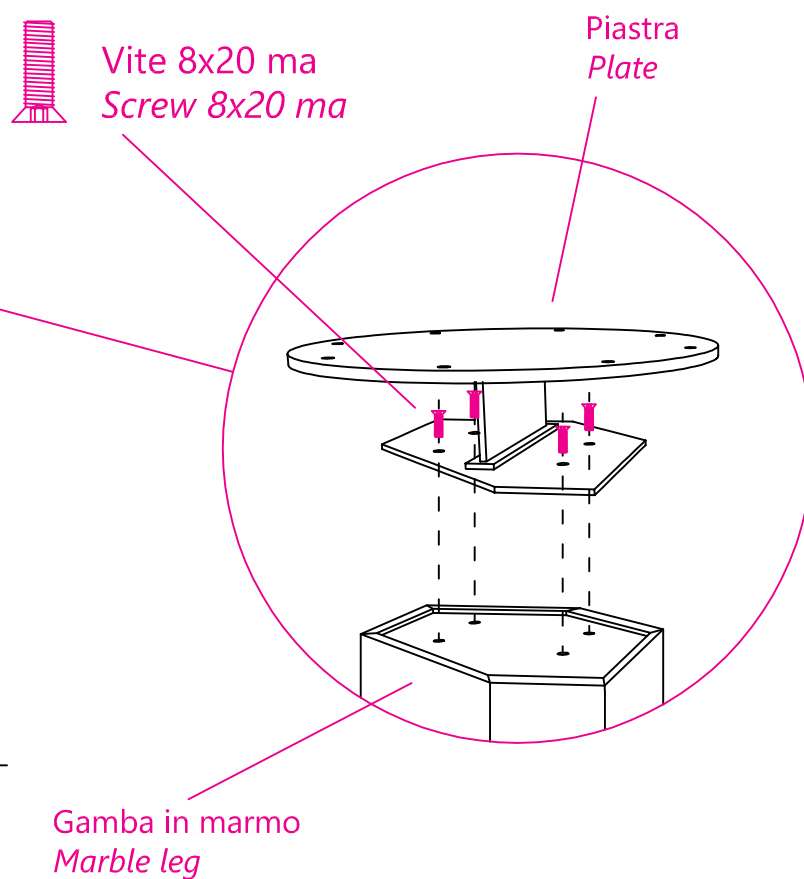
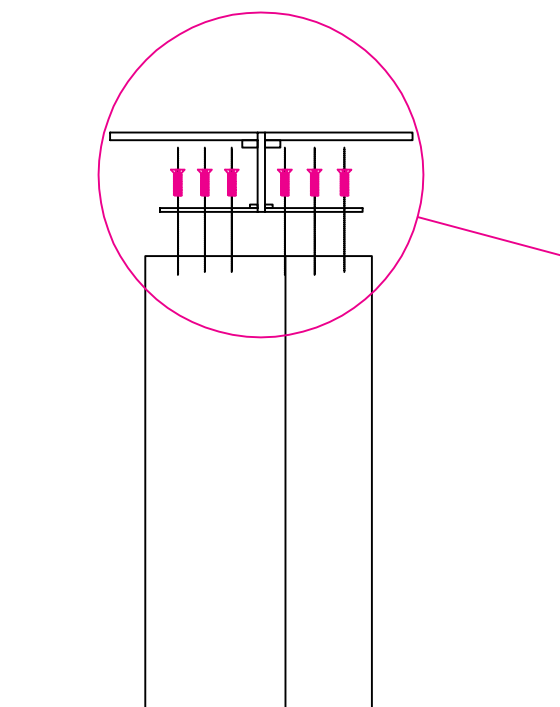


Figura 3 - Picture 3

Prospetto frontale / Frontal view

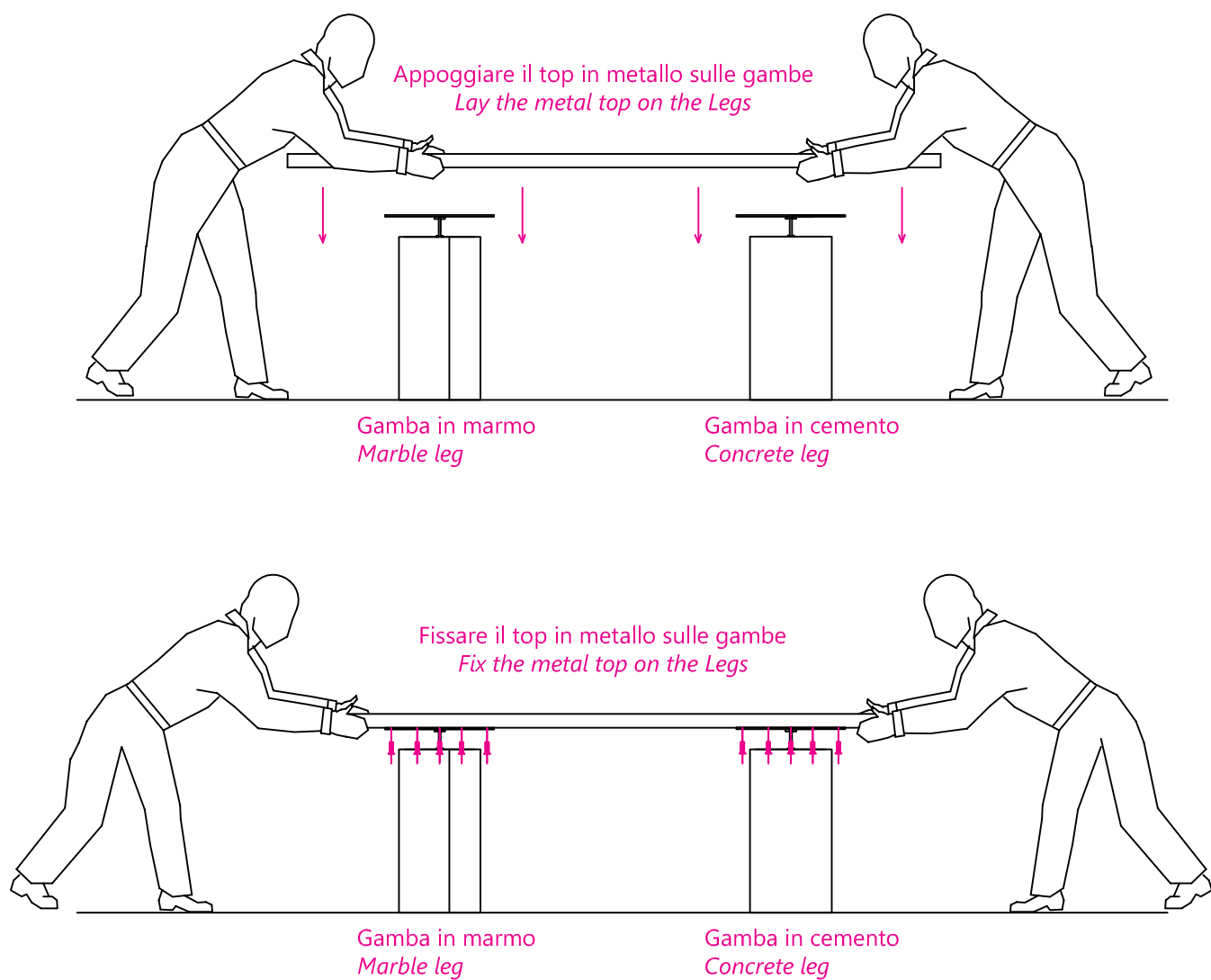
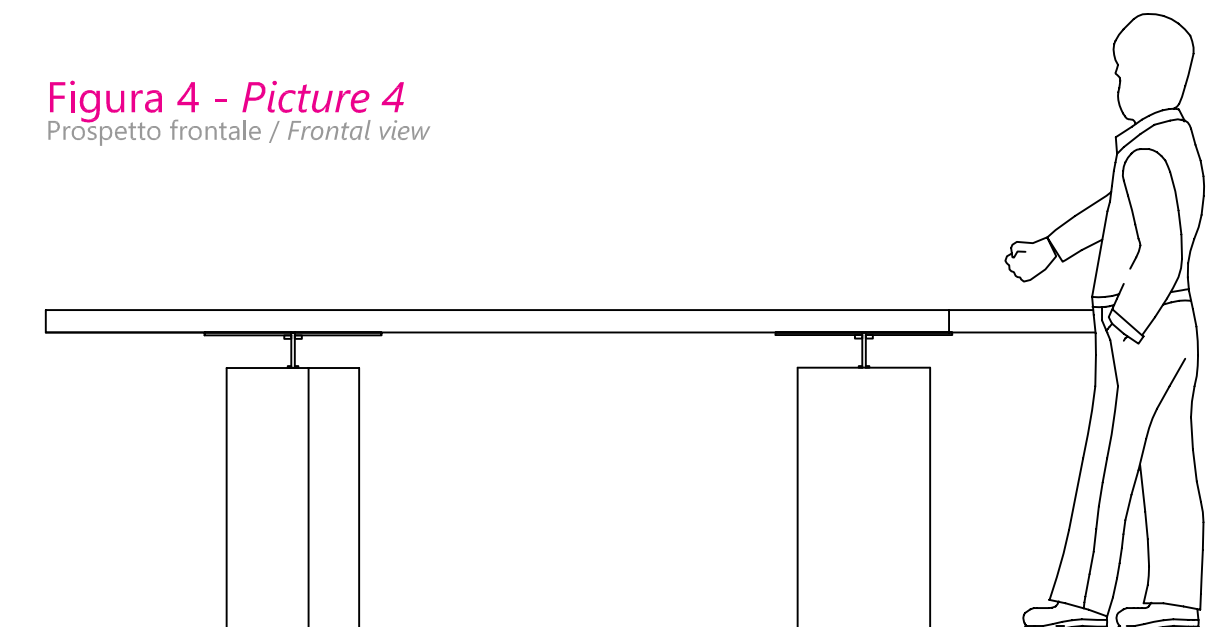


Figura 4 - *Picture 4*

Prospetto frontale / *Frontal view*



2

Tutto in Marmo All in Marble

Avvitare le piastre alle corrispettive gambe. (Figura 4 - Fase 1)
Screw the metal plate to the corresponding legs. (Picture 4 - Step 1)

!!!Usare il kit di trasporto per movimentare le gambe cilindriche!!!
!!!Move the cylindrical legs with the transport kit!!!

Avvitare alle piastre le barre metalliche con i bulloni M10 forniti nel kit di trasporto. (Figura 4 - Fase 2)
Screw the square metal bars to the metal plate with the M10 bolts provided in the transport kit. (Picture 4 - Step 2)

Posizionare a terra le gambe in marmo. (Figura 6 - Fase 4)
Position the marble legs on the ground. (Picture 6 - Step 4)

Rimuovere le barre metalliche. (Figura 6 - Fase 5)
Remove the square metal bars. (Picture 6 - Step 5)

Posizionare il piano sulle gambe e avvitarlo ad esse. (Figura 7 - Fase 6)
Place the top on the legs and screw it to them. (Picture 7 - Step 6)

Montaggio Completato. (Figura 7 - Fase 7)
Assembly completed. (Picture 7 - Step 7)

COMPONENTI Top e Gambe in Marmo

VERSIONE 240 e 280

n° 01 - Piano in marmo
n° 01 - Marble Top

n° 01 - Gamba in marmo sagomata
n° 01 - Marble shaped leg

n° 01 - Gamba in marmo ϕ 32 (versione 240 e 280)
n° 01 - Cylindrical marble leg ϕ 32 (version 240 and 280)

n° 16 - Viti 8x30 Ma
n° 16 - Screw 8x30 Ma

n° 10 - Viti 8x30 Ma
n° 10 - Screw 8x30 Ma

n° 01 - Piastra per gamba sagomata
n° 01 - Metal plate for Shaped Leg

n° 01 - Piastra per gamba ϕ 32
n° 01 - Metal plate for Cylindrical Leg ϕ 32



Peso Stimato circa 90 Kg
Utilizzare Kit di trasporto

Estimated weight about 90 Kg
Use the Transport Kit

VERSIONE 160

n° 01 - Piano in marmo
n° 01 - Marble Top

n° 01 - Gamba in marmo ϕ 42 (versione 160)
n° 01 - Cylindrical marble leg ϕ 42 (version 160)

n° 08 - Viti 8x30 Ma
n° 08 - Screw 8x30 Ma

n° 06 - Viti 8x30 Ma
n° 06 - Screw 8x30 Ma

n° 01 - Piastra per gamba ϕ 42
n° 01 - Metal plate for Cylindrical Leg ϕ 42



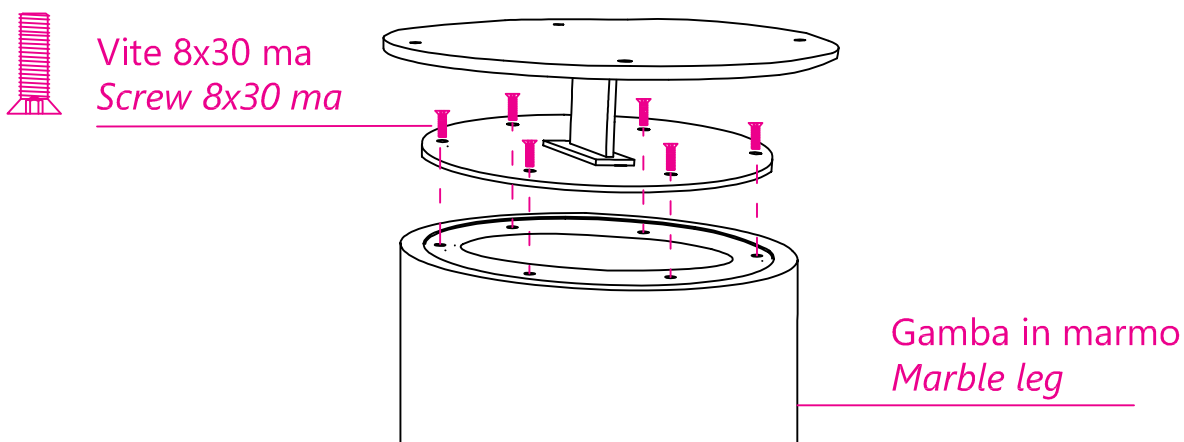
Peso Stimato circa 150 Kg
Utilizzare Kit di trasporto

Estimate weight about 150 Kg
Use the Transport Kit

Figura 4 - Picture 4

Fase 1 - Step 1

Vista assonometrica / Isometric view



Fase 2 - Step 2

Vista assonometrica / Isometric view

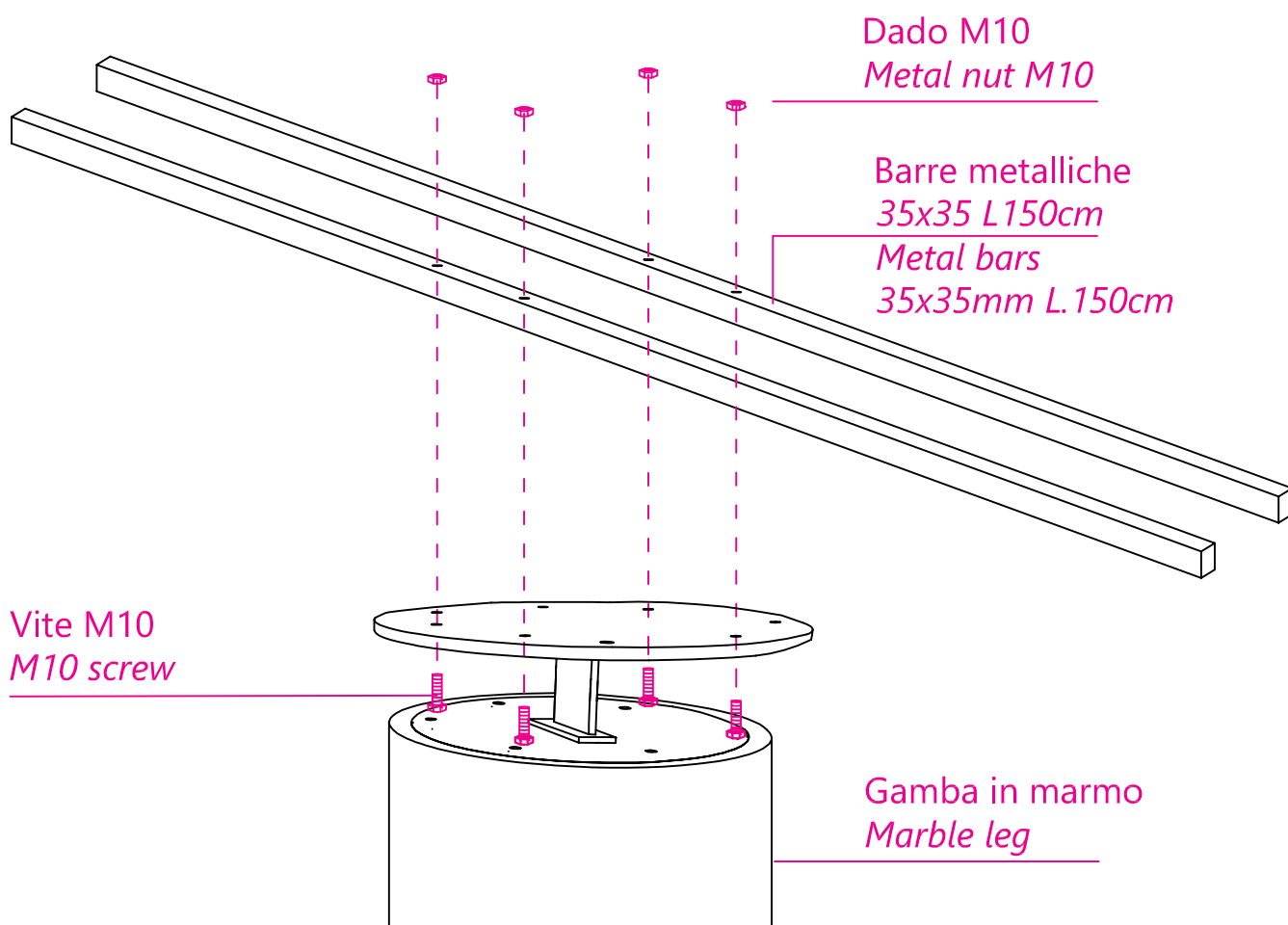


Figura 5 - Picture 5

Fase 3 - Step 3

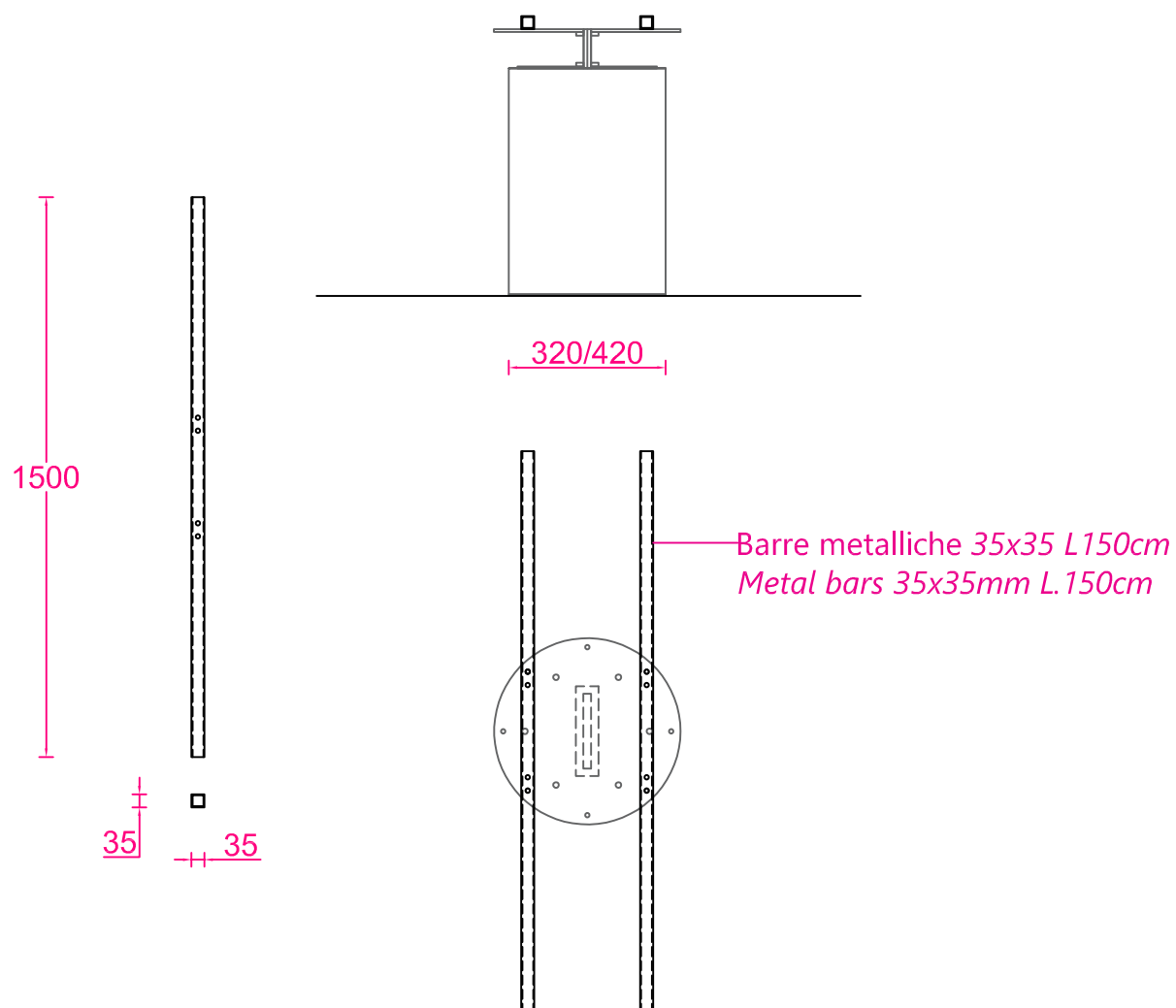
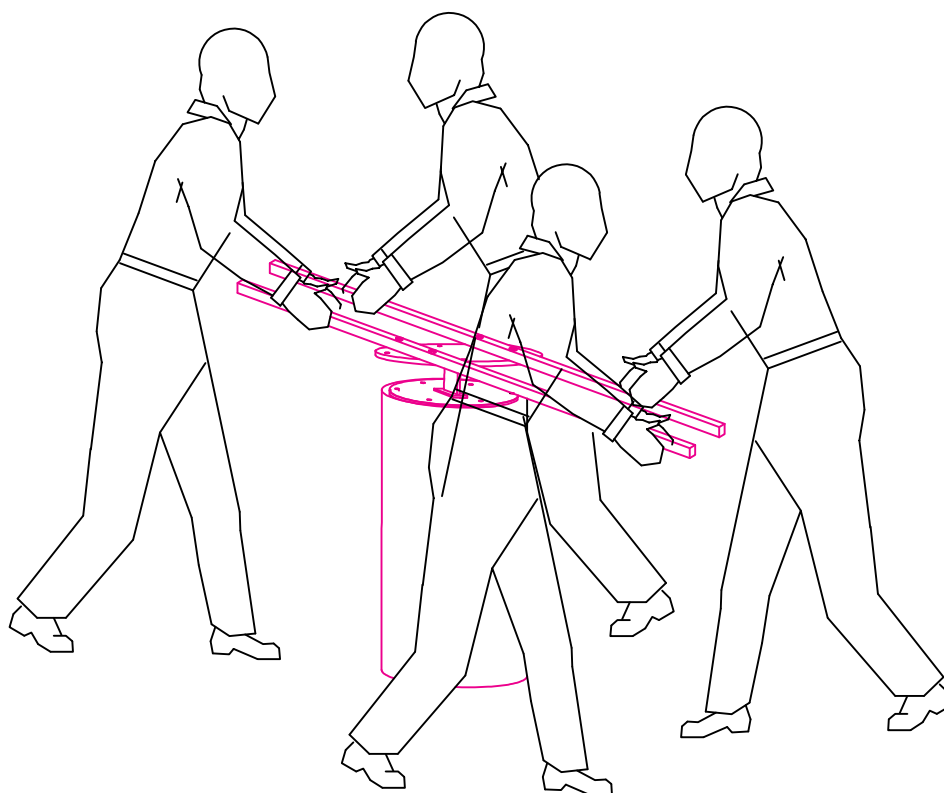


Figura 6 - Picture 6

Fase 4- Step 4

Vista assonometrica / Isometric view



Fase 5- Step 5

Vista frontale / Front view

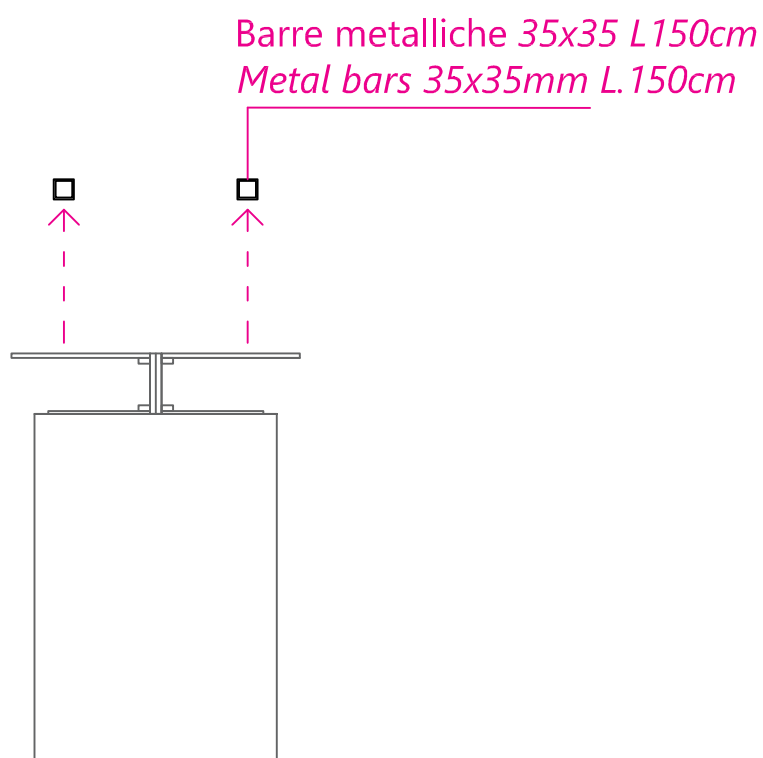
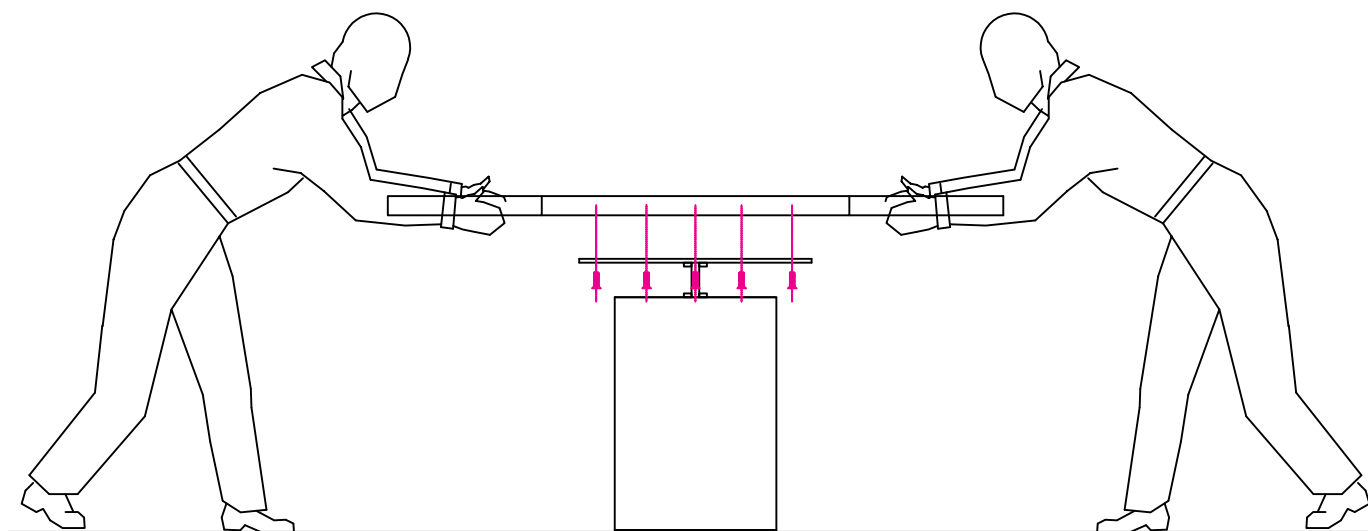


Figura 7 - Picture 7

Fase 6- Step 6

Vista frontale / Front view

Appoggiare e fissare il top in marmo sulla gamba
Lay and fix the marble top on the Leg



Fase7- Step 7

Vista frontale / Front view

