

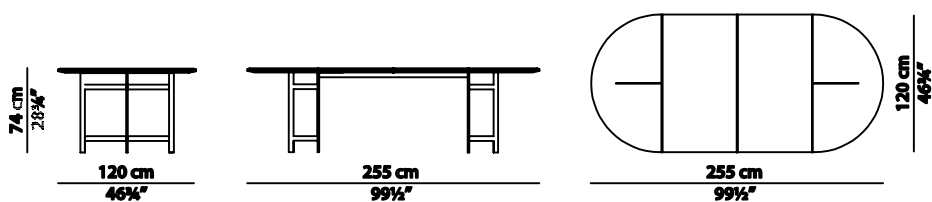
TAVOLO - PLACÉ - TABLE

# PLACÉ Federico Peri



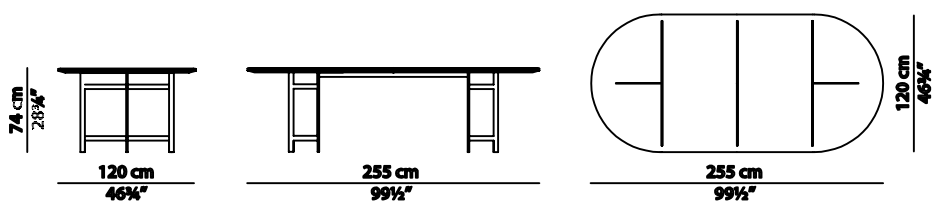
*Pelle / Leather*

255 x 120 h 74  
Tavola / Table



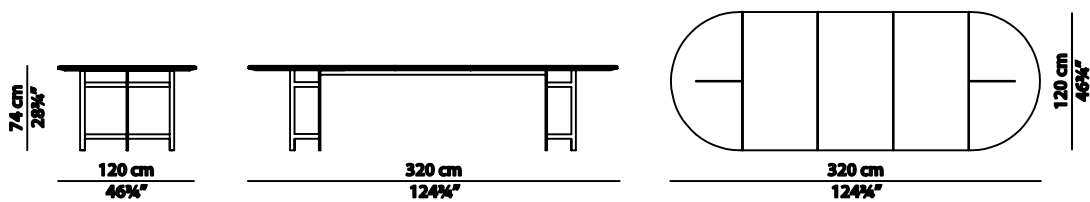
*Marmo / Marble*

255 x 120 h 74  
Tavola / Table



*Pelle / Leather*

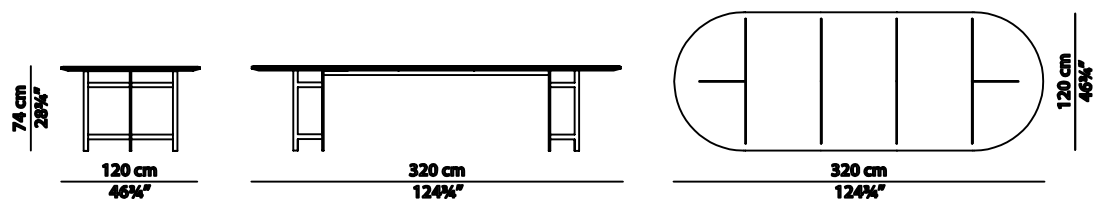
320 x 120 h 74  
Tavolo / Table



# PLACÉ Federico Peri

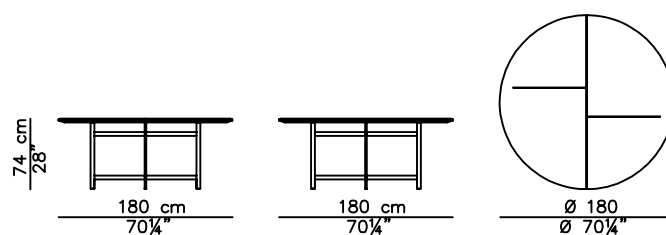
Marmo / Marble

320 x 120 h 74  
Tavolo / Table



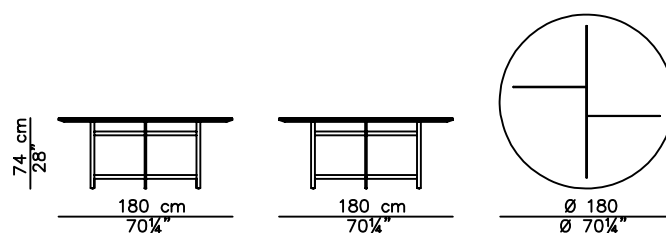
Pelle / Leather

Ø180 h74  
Tavolo / Table



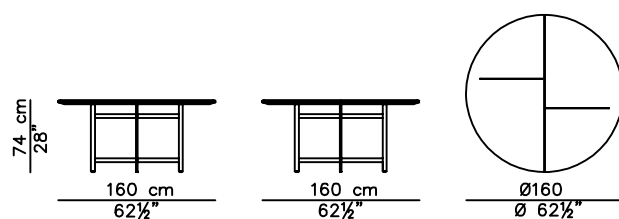
Marmo / Marble

Ø180 h74  
Tavolo / Table



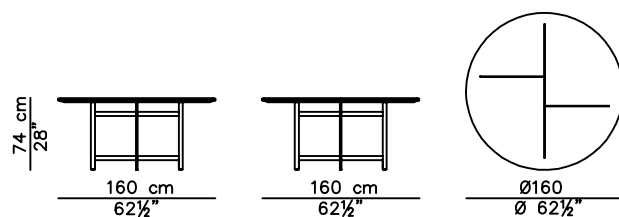
Pelle / Leather

Ø160 h74  
Tavolo / Table



Marmo / Marble

Ø160 h74  
Tavolo / Table



# COMPONENTI 255/320

## Basamento in ottone (pag. 9,10,11,12,13,14)

n° 24 - Viti del 6 Ma x 60 mm testa svasata

n° 06 - Viti del 6 Ma x 15 mm testa svasata

n° 16 - Viti del 6 Ma x 30 mm testa svasata a taglio

n° 02 - Lamiere

n° 02 - Bacchette cilindriche in ottone  $\varnothing$  10 mm

n° 06 - Barre da 69 cm

n° 04 - Barre da 73,5 cm

n° 04 - Barre da 21 cm

n° 02 - Barre da 195 / 129,5 cm

## Brass base (pag. 9,10,11,12,13,14)

n° 24 - Screws 6 Ma x 60 mm with flared head

n° 06 - Screws 6 Ma x 15 mm with flared head

n° 16 - Screws 6 Ma x 30 mm with flared head

n° 02 - Metal Sheets

n° 02 - Brass cylindrical rod  $\varnothing$  10 mm

n° 06 - Brass Bars 69 cm

n° 04 - Brass Bars 73,5 cm

n° 04 - Brass Bars 21 cm

n° 02 - Brass Bars 195 / 129,5 cm

# COMPONENTI 255/320

## Basamento metallo verniciato (pag. 15,16,17,18,19)

n° 06 - Viti del 6 Ma x 15 mm testa svasata

n° 16 - Viti del 6 Ma x 30 mm testa svasata a taglio

n° 02 - Lamiera

n° 02 - Bacchette cilindriche in ottone  $\varnothing$  10 mm

n° 02 - Telaio "A"

n° 02 - Telaio "B"

n° 02 - Barre da 195 / 129,5 cm

## Varnished metal base (pag. 15,16,17,18,19)

n° 06 - Screws 6 Ma x 15 mm with flared head

n° 16 - Screws 6 Ma x 30 mm with flared head

n° 02 - Metal Sheets

n° 02 - Brass cylindrical rod  $\varnothing$  10 mm

n° 02 - Metal frame "A"

n° 02 - Metal frame "B"

n° 02 - Brass Bars 195 / 129,5 cm

# COMPONENTS 255/320

## Top versione in marmo (pag. 21,22,23)

n° 01 - Top in Marmo con alluminio

n° 12 - Viti del 6 Ma x 15 mm nera testa piatta con rondella Ø 25 mm nera

## Top marble version (pag. 21,22,23)

n° 01 - Marble top with aluminum

n° 12 - Screws 6 Ma x 15 mm black flat head with black washer Ø 25 mm

## Top versione in pelle (pag. 24,25,26)

n° 01 - Top in Pelle

n° 12 - Viti del 6 Ma x 15 mm nera testa piatta con rondella Ø 25 mm nera

n° 06 - Viti legno 4,5 ma x 50 mm

## Top leather version (pag. 24,25,26)

n° 01 - Leather top

n° 12 - Screws 6 Ma x 15 mm black flat head with black washer Ø 25 mm

n° 06 - Wood screws 4,5 mm x 50 mm

# COMPONENTI ø 160/180

## Basamento

n° 1 - Basamento ( già interamente montato )

## Top versione in marmo (pag. 27)

n° 01 - Top in Marmo con alluminio

n° 04 - Viti del 6 Ma x 15 mm nera testa piatta con rondella ø 25 mm nera

## Top versione in pelle (pag. 27)

n° 01 - Top in Pelle

n° 04 - Viti del 6 Ma x 15 mm nera testa piatta con rondella ø 25 mm nera

# COMPONENTS ø 160/180

## Basement

n° 01 - Basement ( already assembled )

## Top marble version (pag. 27)

n° 01 - Marble top with aluminum

n° 04 - Screws 6 Ma x 15 mm black flat head with black washer ø 25 mm

## Top leather version (pag. 27)

n° 01 - Leather top

n° 04 - Screws 6 Ma x 15 mm black flat head with black washer ø 25 mm



## 255/320

Assemblare le gambe

Basamento in ottone (Figura 1, 2, 3, 4, 5)

Basamento in metallo verniciato (Figura 6, 7, 8, 9)

*Assemble the Legs*

*Brass base (Picture 1, 2, 3, 4, 5)*

*Varnished metal base (Picture 6, 7, 8, 9)*

Fissare il Top in marmo al basamento (Figura 10,11)

*Fix the marble Top to the base (Picture 10,11)*

Fissare il Top in pelle al basamento (Figura 12,13)

*Fix the Leather Top to the base (Picture 12,13)*

Assemblaggio completato

*The assembly is completed*

## Ø 160/ Ø180 (pag. 27)

Il Basamento è già assemblato.

*The Basement is Already Assembled.*

Fissare il Top in Pelle/Marmo al basamento ( Figura 14 )

*Fix the Leather Top/Marble Top to the base ( Picture 14 )*

Assemblaggio completato ( Figura 14 )

*The assembly is completed ( Picture 14 )*

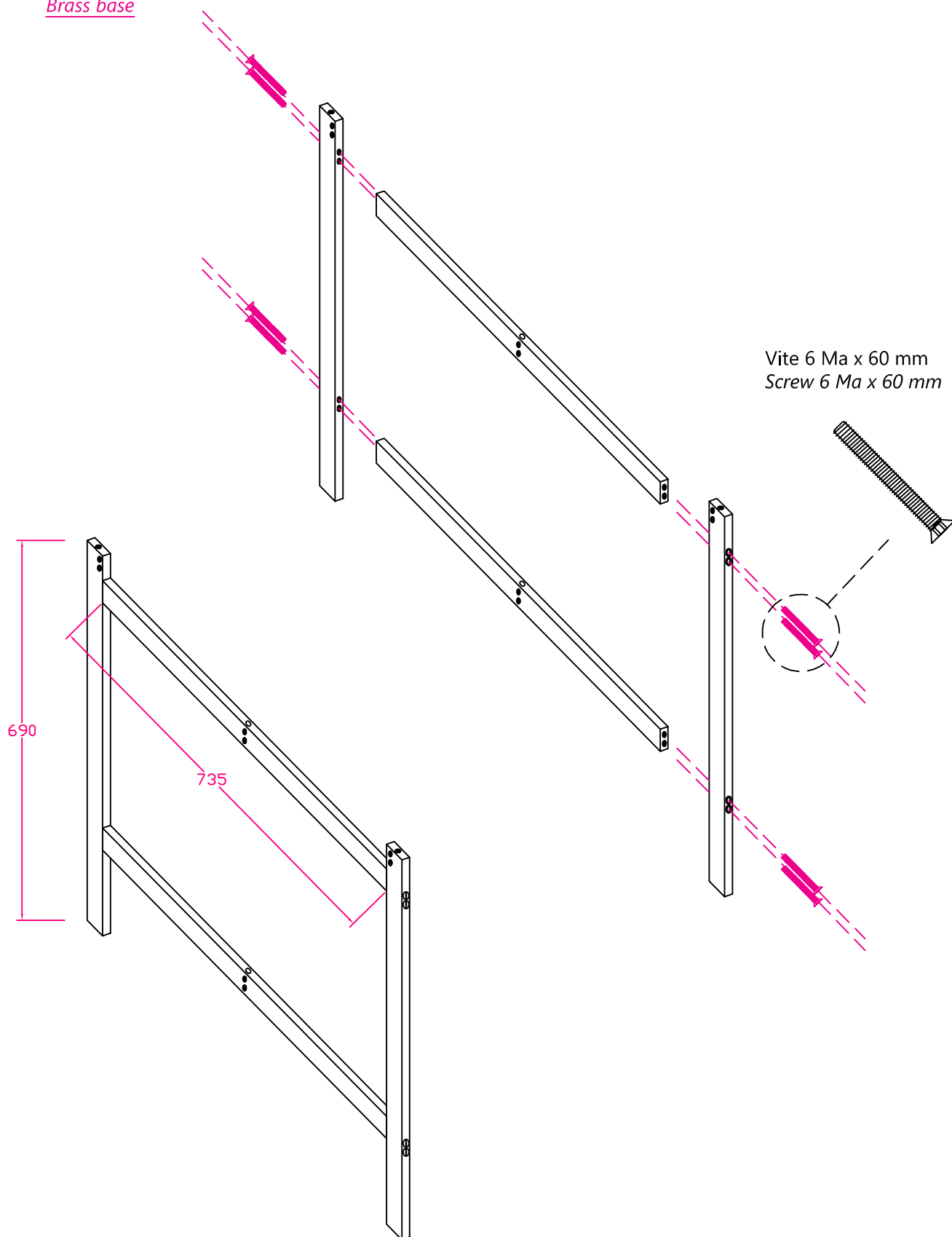
# MONTAGGIO BASAMENTO IN OTTONE / *BRASS BASE ASSEMBLY*

## Figura 1 - Picture 1

Vista 3D / 3D View

Versione con base in ottone

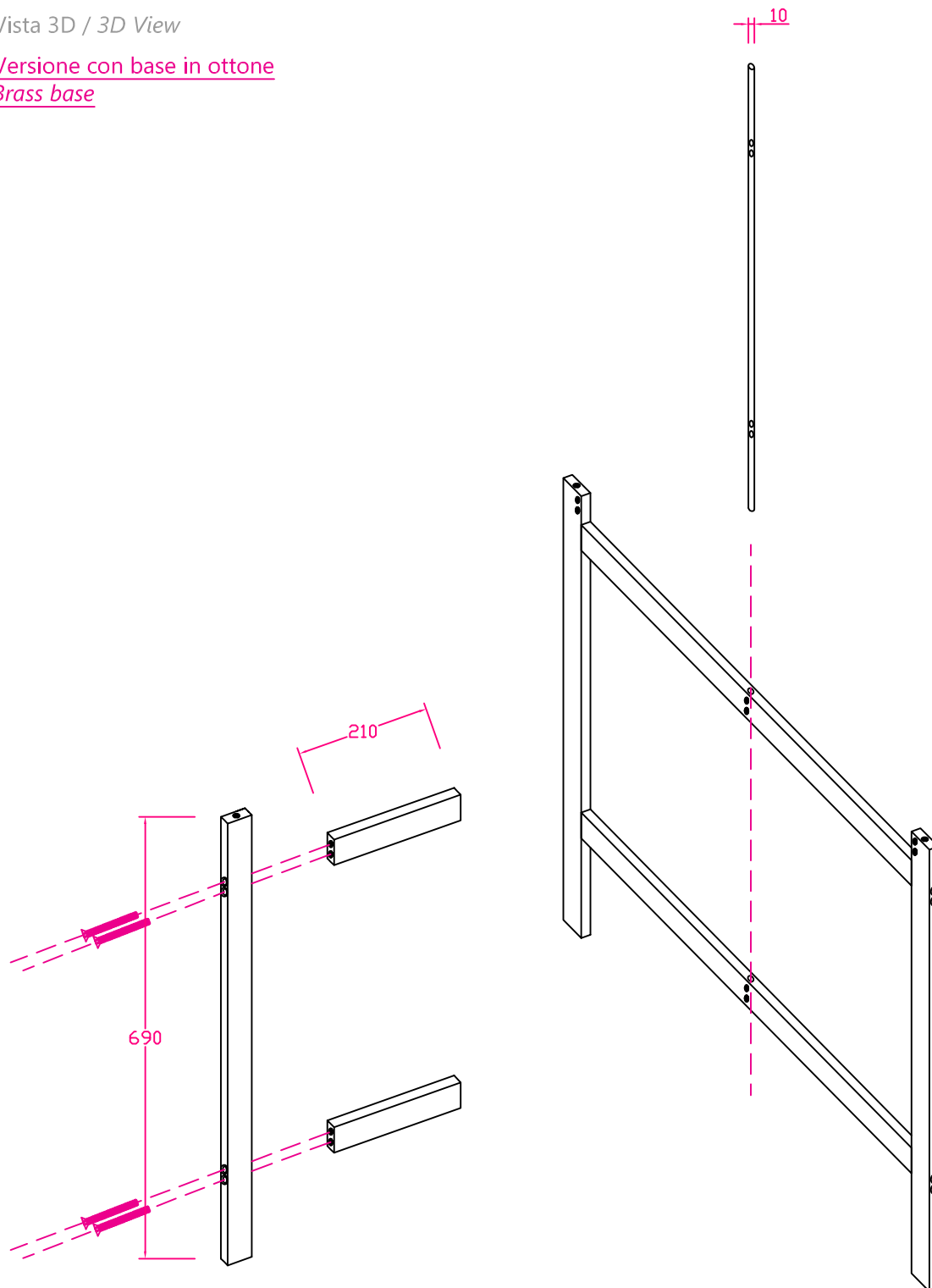
Brass base



## Figura 2 - Picture 2

Vista 3D / 3D View

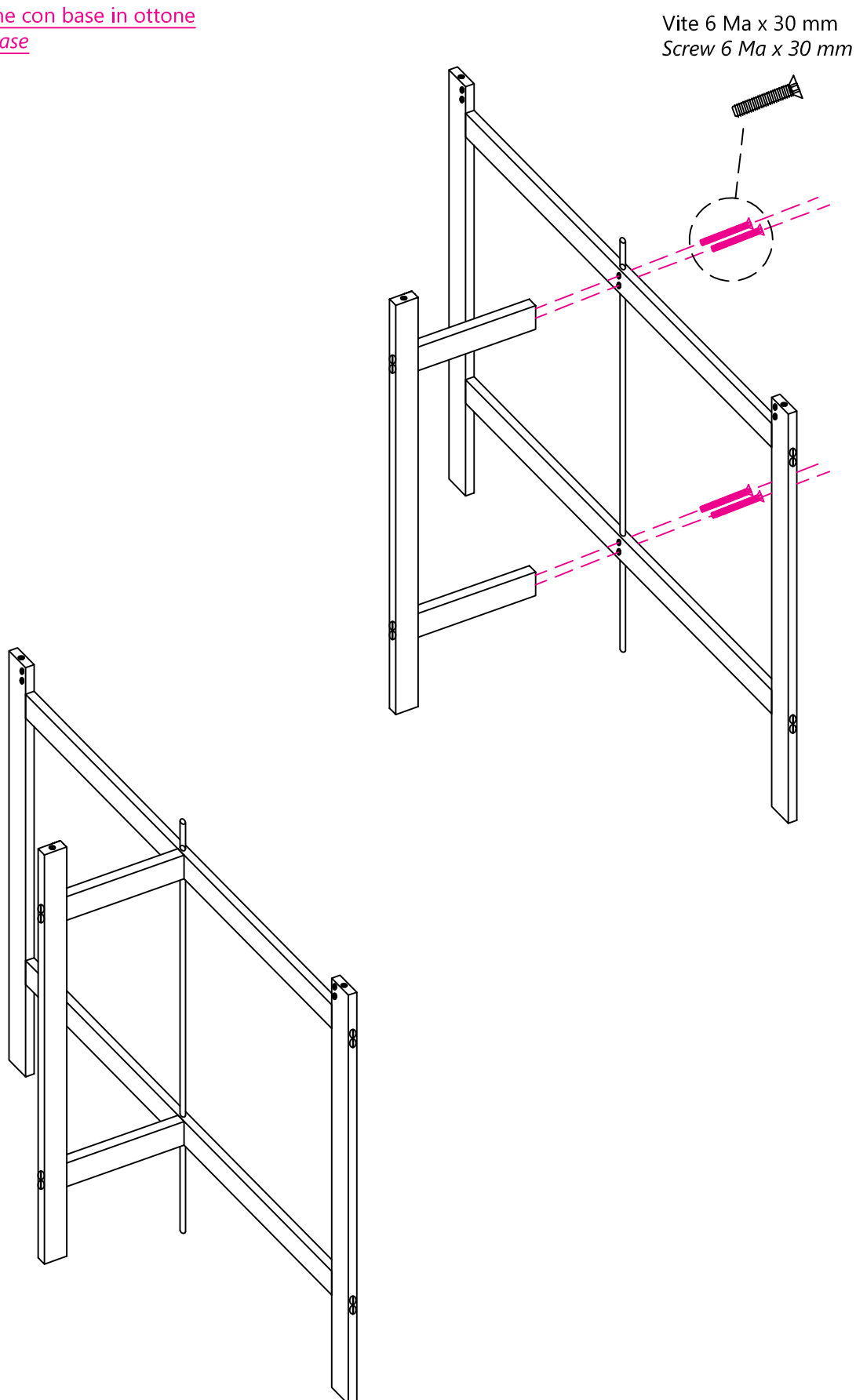
Versione con base in ottone  
Brass base



## Figura 3 - Picture 3

Vista 3D / 3D View

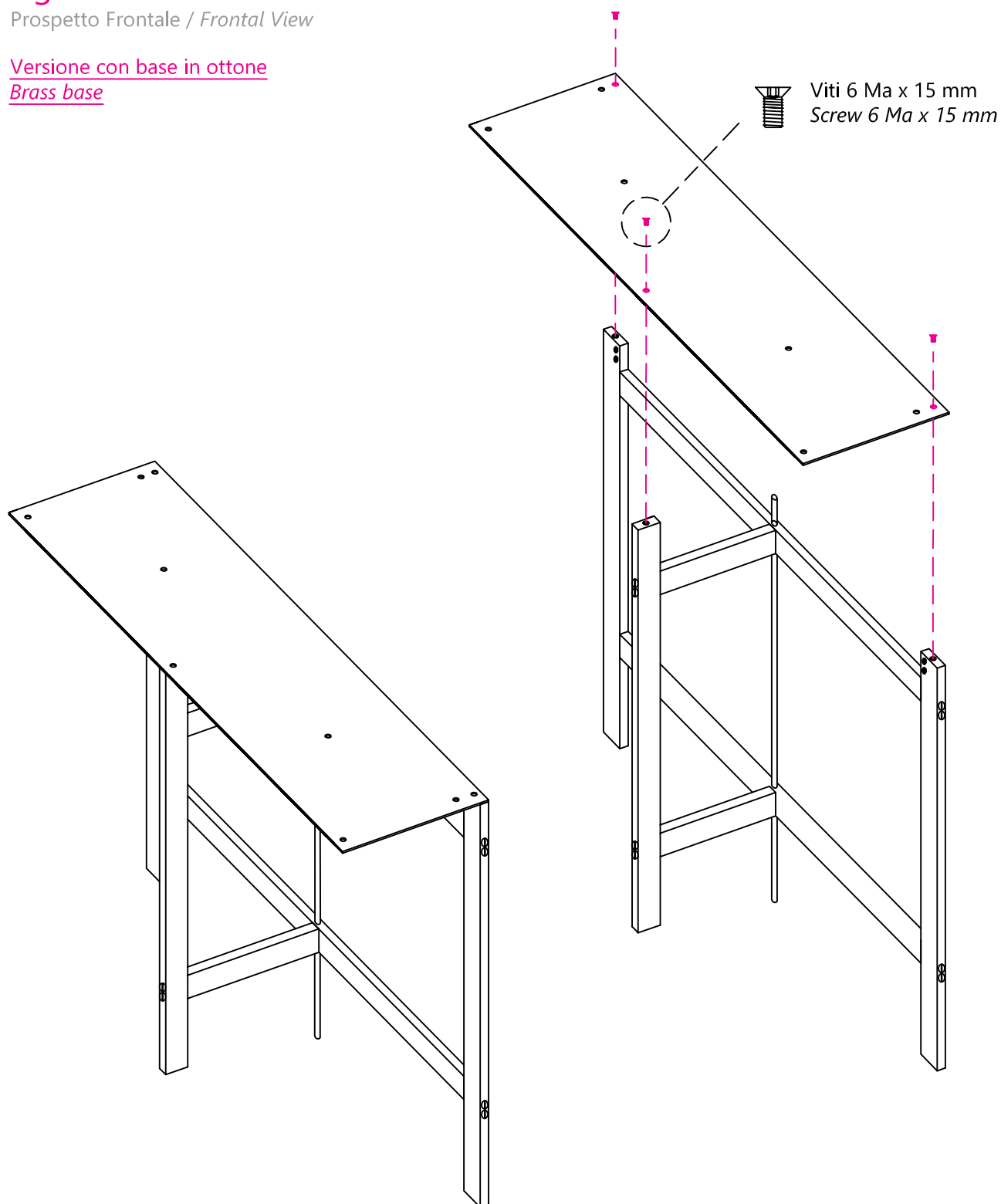
Versione con base in ottone  
Brass base



## Figura 4 - Picture 4

Prospetto Frontale / Frontal View

Versione con base in ottone  
Brass base



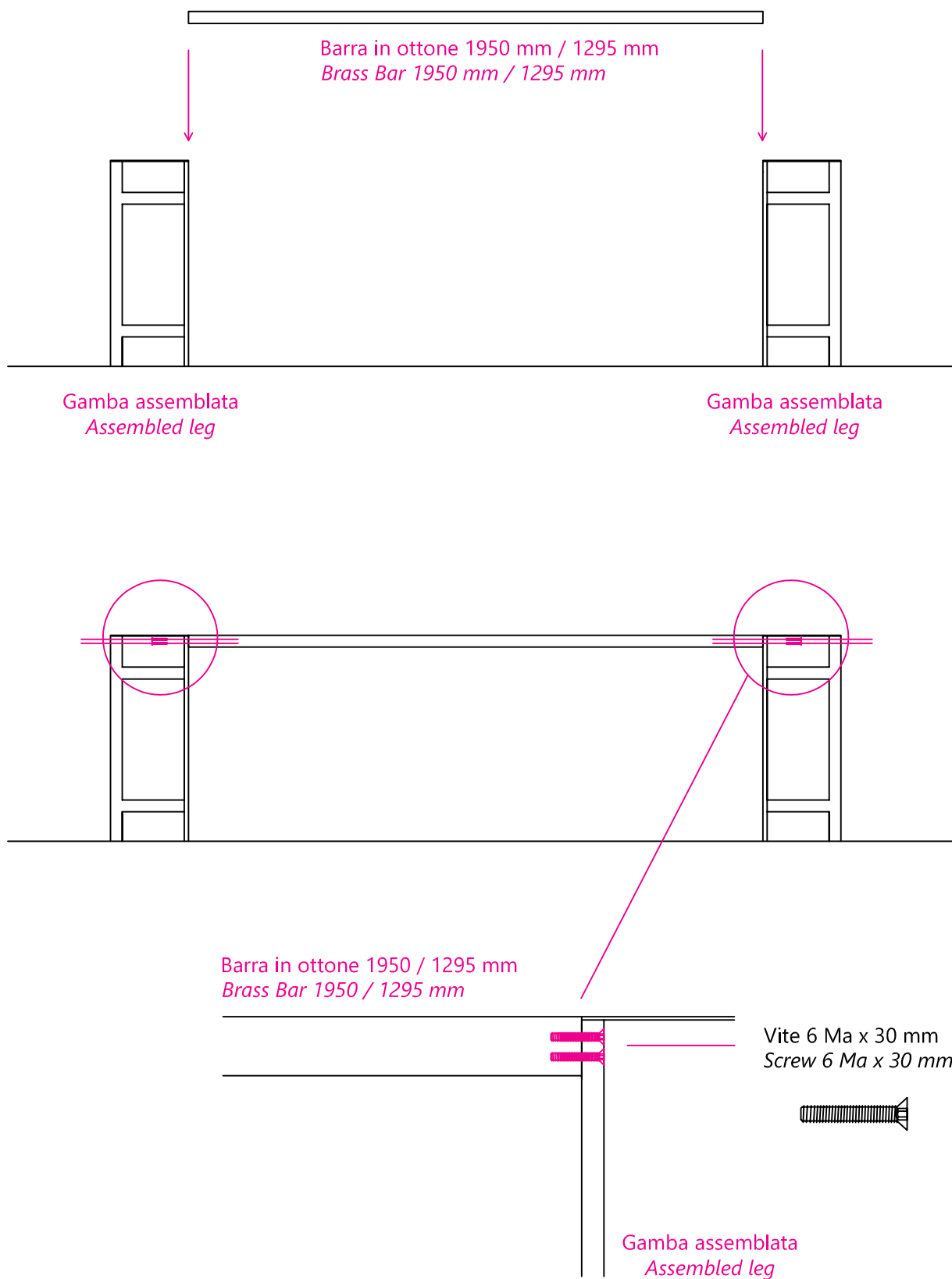
**Assemblaggio di una gamba completato, ripetere lo stesso procedimento per la seconda.**  
**The assembly of one leg is completed. Repeat all steps for the second leg.**

## Figura 5 - Picture 5

Prospetto Laterale / *Lateral View*

Versione con base in ottone

Brass base

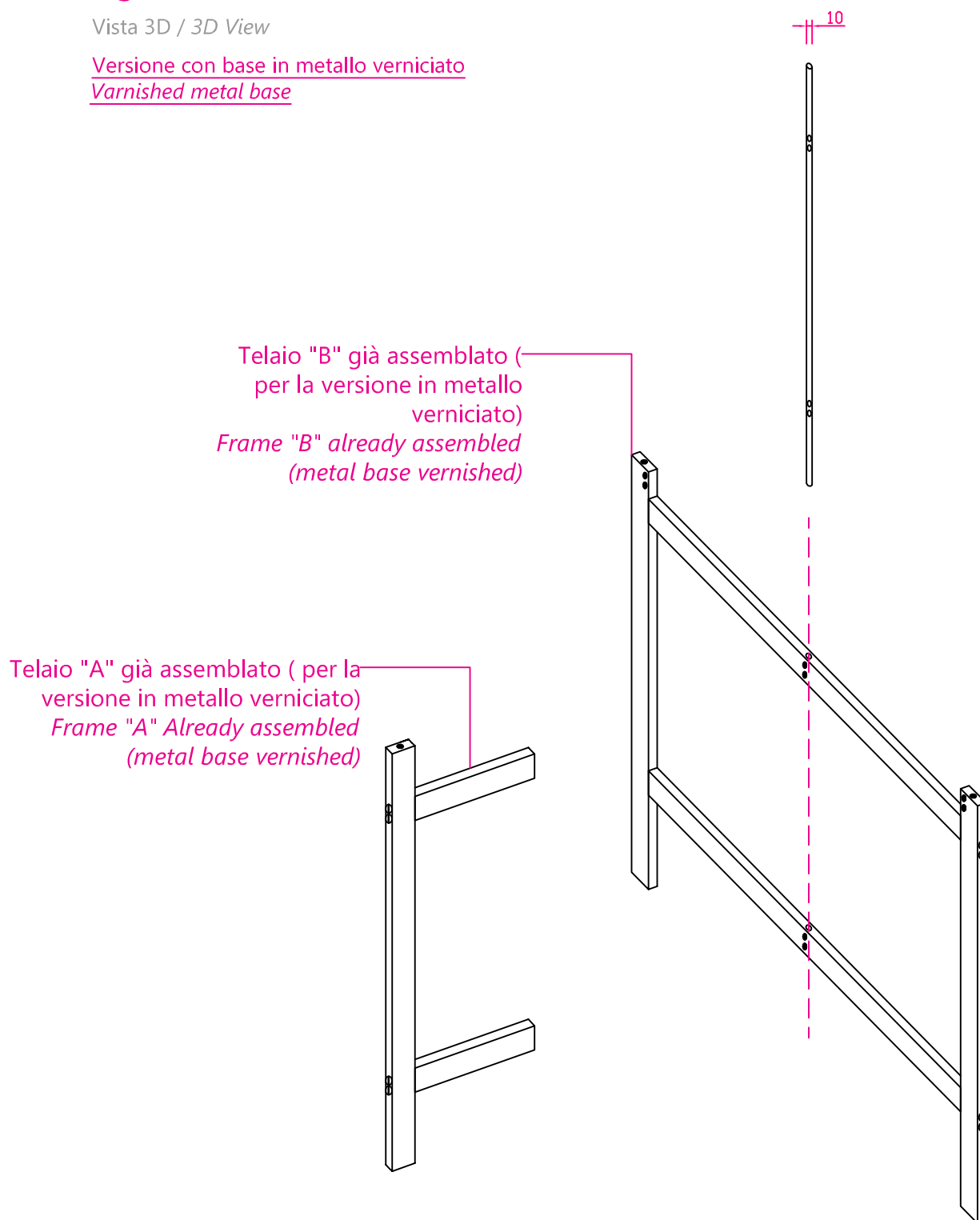


# MONTAGGIO BASAMENTO IN METALLO VERNICIATO / *VARNISHED METAL BASE ASSEMBLY*

## Figura 6 - Picture 6

Vista 3D / 3D View

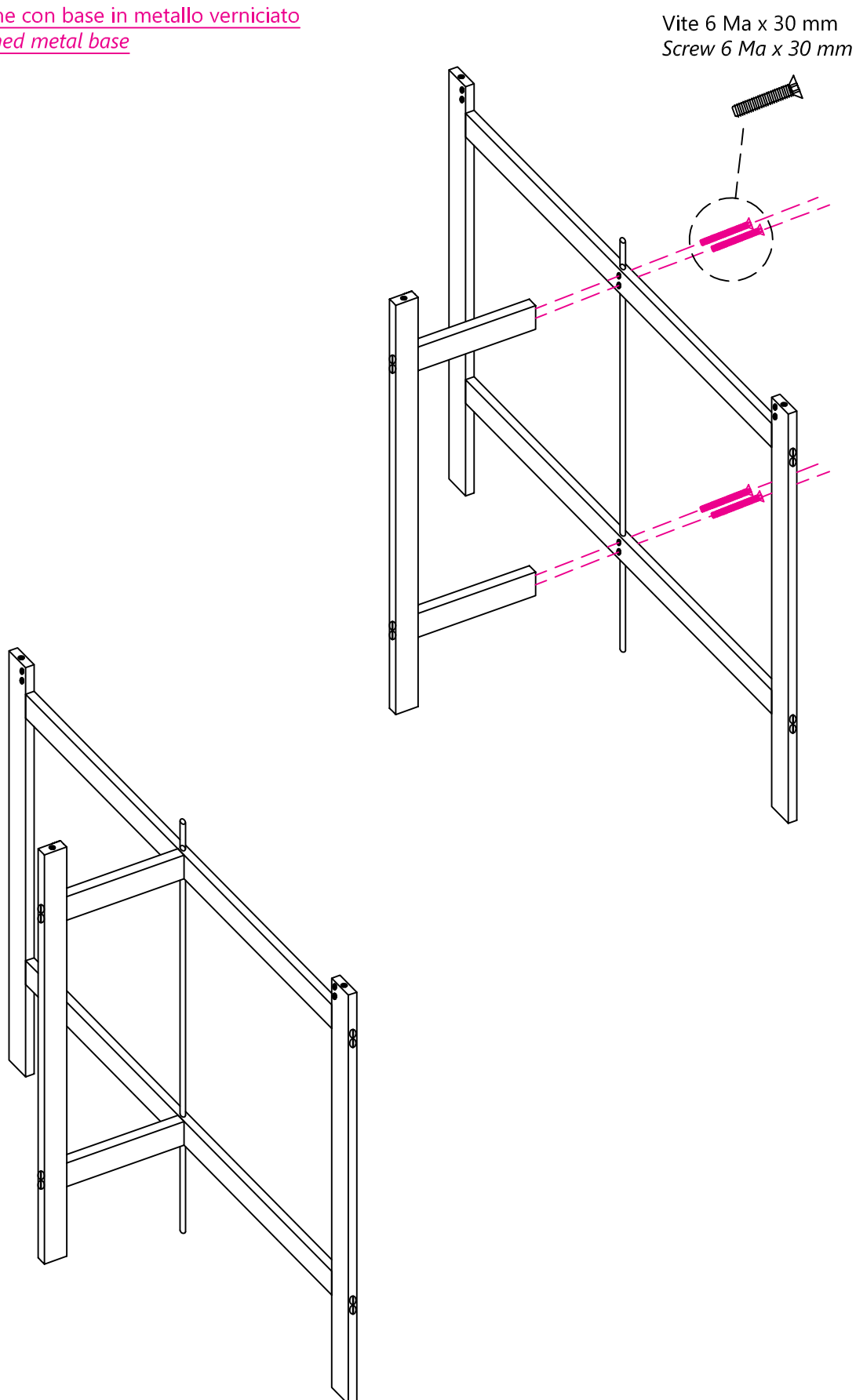
Versione con base in metallo verniciato  
Varnished metal base



## Figura 7 - Picture 7

Vista 3D / 3D View

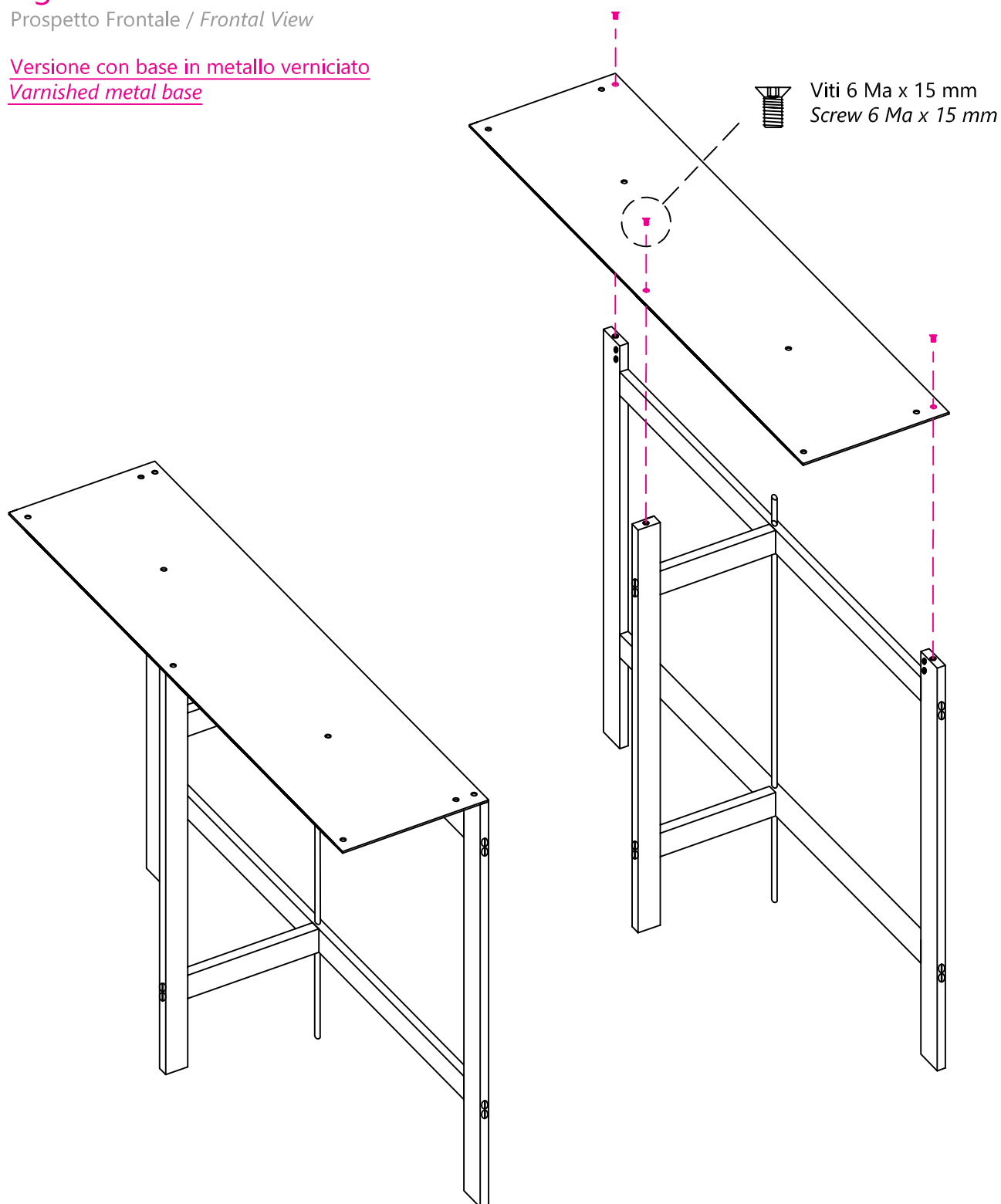
Versione con base in metallo verniciato  
Varnished metal base



## Figura 8 - Picture 8

Prospetto Frontale / Frontal View

Versione con base in metallo verniciato  
Varnished metal base

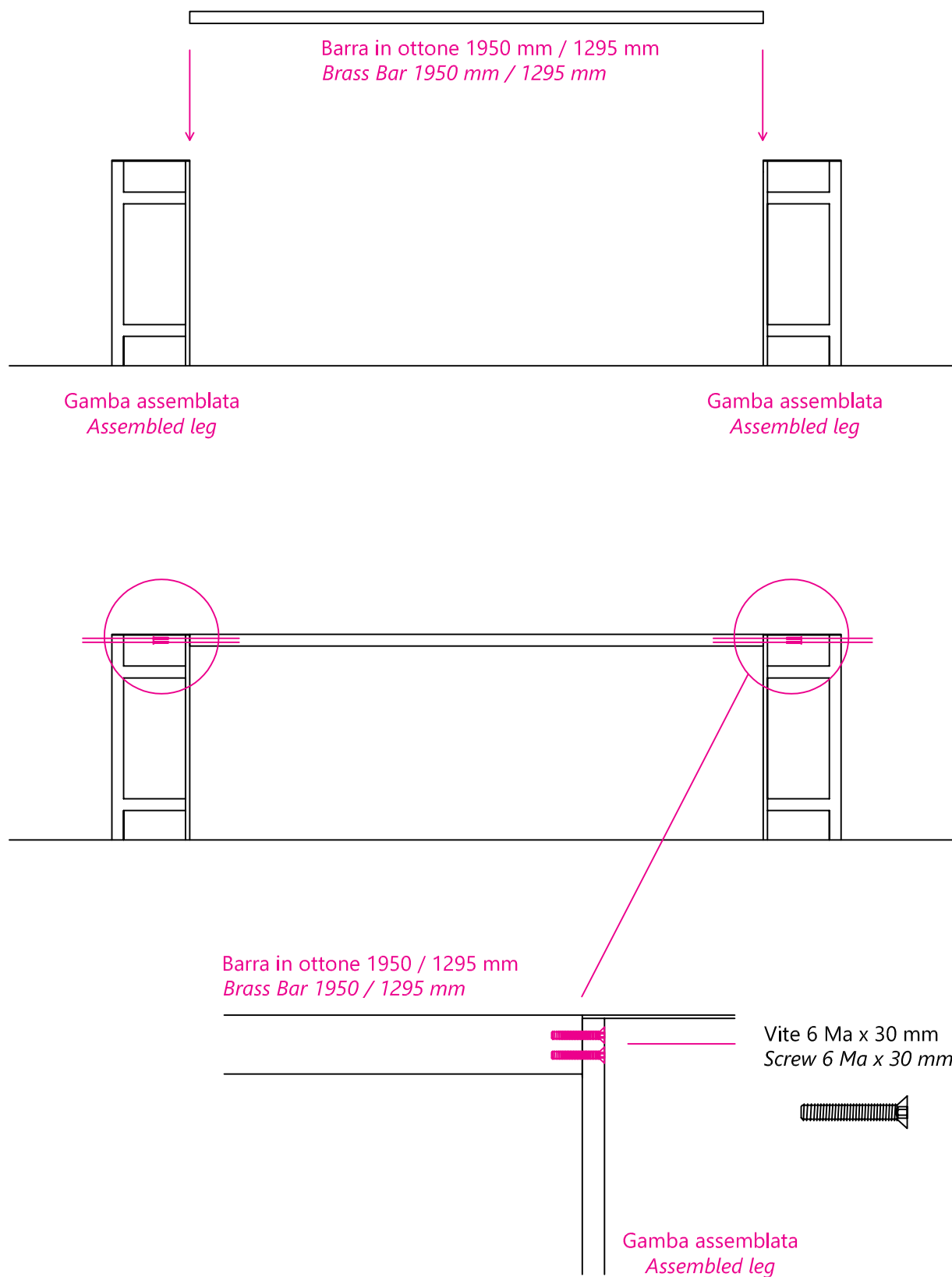


**Assemblaggio di una gamba completato, ripetere lo stesso procedimento per la seconda.**  
**The assembly of one leg is completed. Repeat all steps for the second leg.**

## Figura 9 - Picture 9

Prospetto Laterale / Lateral View

Versione con base in metallo verniciato  
Varnished metal base





Piano in marmo 255/320 cm (pag. 21,22,23)

*Marble Top 255/320 cm (pag. 21,22,23)*

Fissare il top in marmo sul basamento. ( Figura 4,5 )

*Fix the marble top on the basament.( Picture 4,5 )*

Montaggio completato ( Figura 5 )

*Assembly completed ( Picture 5 )*

Piano in Pelle 255/320 cm (pag. 24,25,26)

*Leather Top 255/320 cm (pag. 24,25,26)*

Fissare il top in pelle sul basamento. ( Figura 6 )

*Fix the leather top on the basament. ( Picture 6 )*

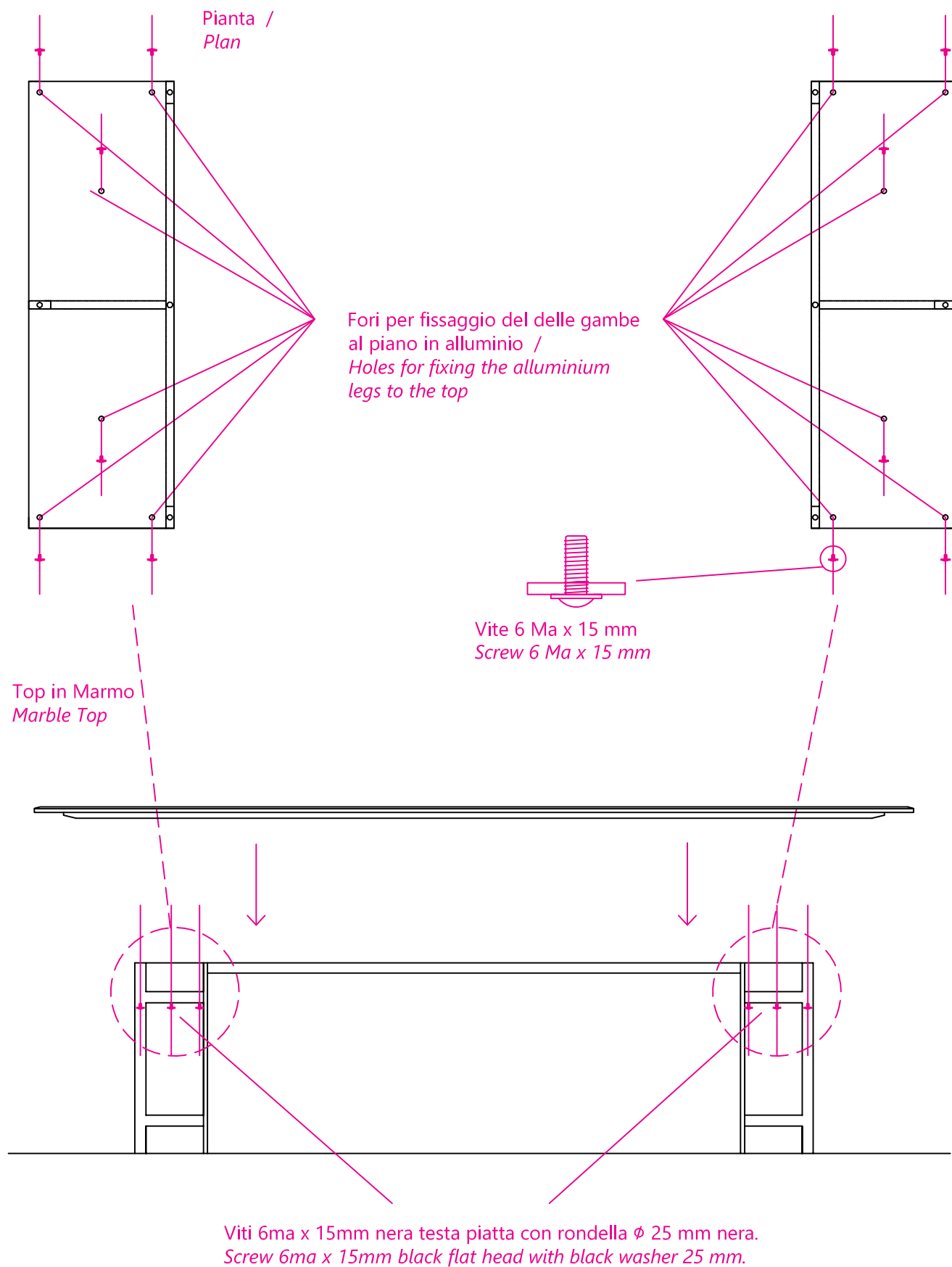
Assemblaggio completato. ( Figura 7 )

*The assembly is completed. ( Picture 7 )*

# MONTAGGIO PIANO IN MARMO / *MARBLE TOP ASSEMBLY*

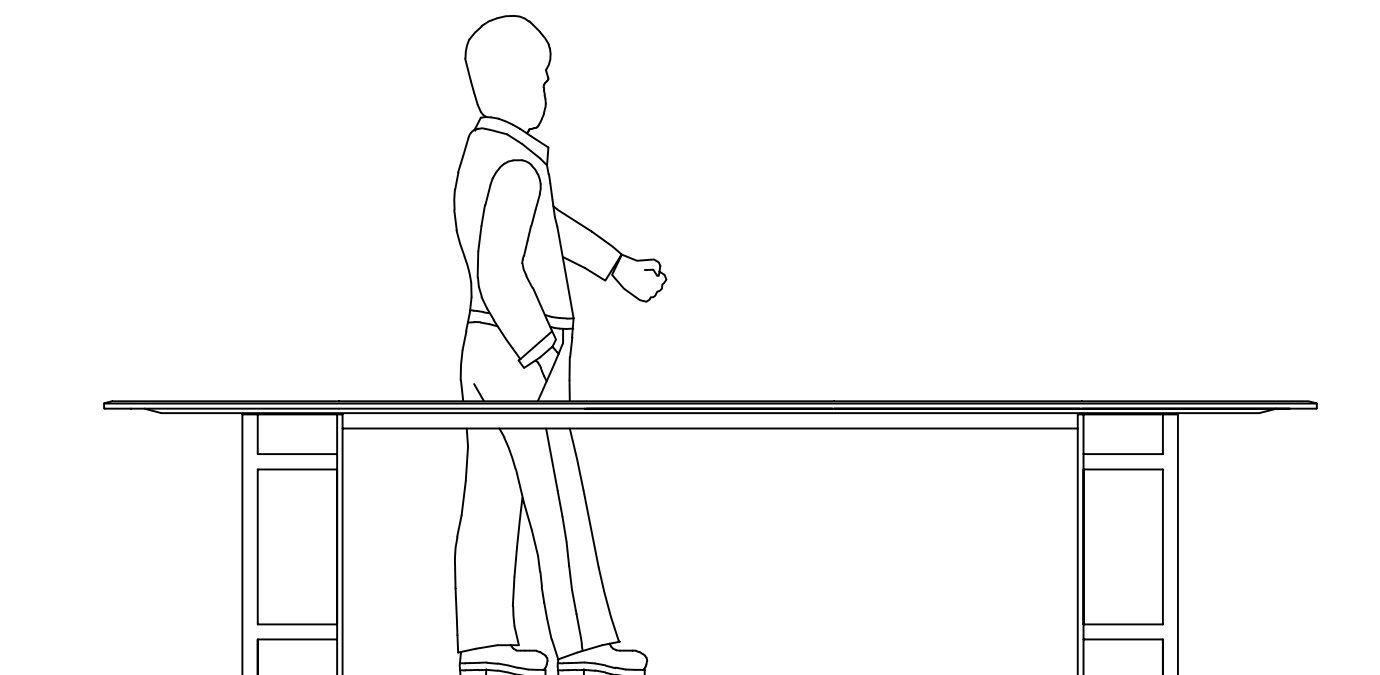
## Figura 10 - Picture 10

Prospetto Laterale e Pianta / Lateral View and Plan



## Figura 11 - *Picture 11*

Prospetto Laterale e Pianta / *Lateral View and Plan*

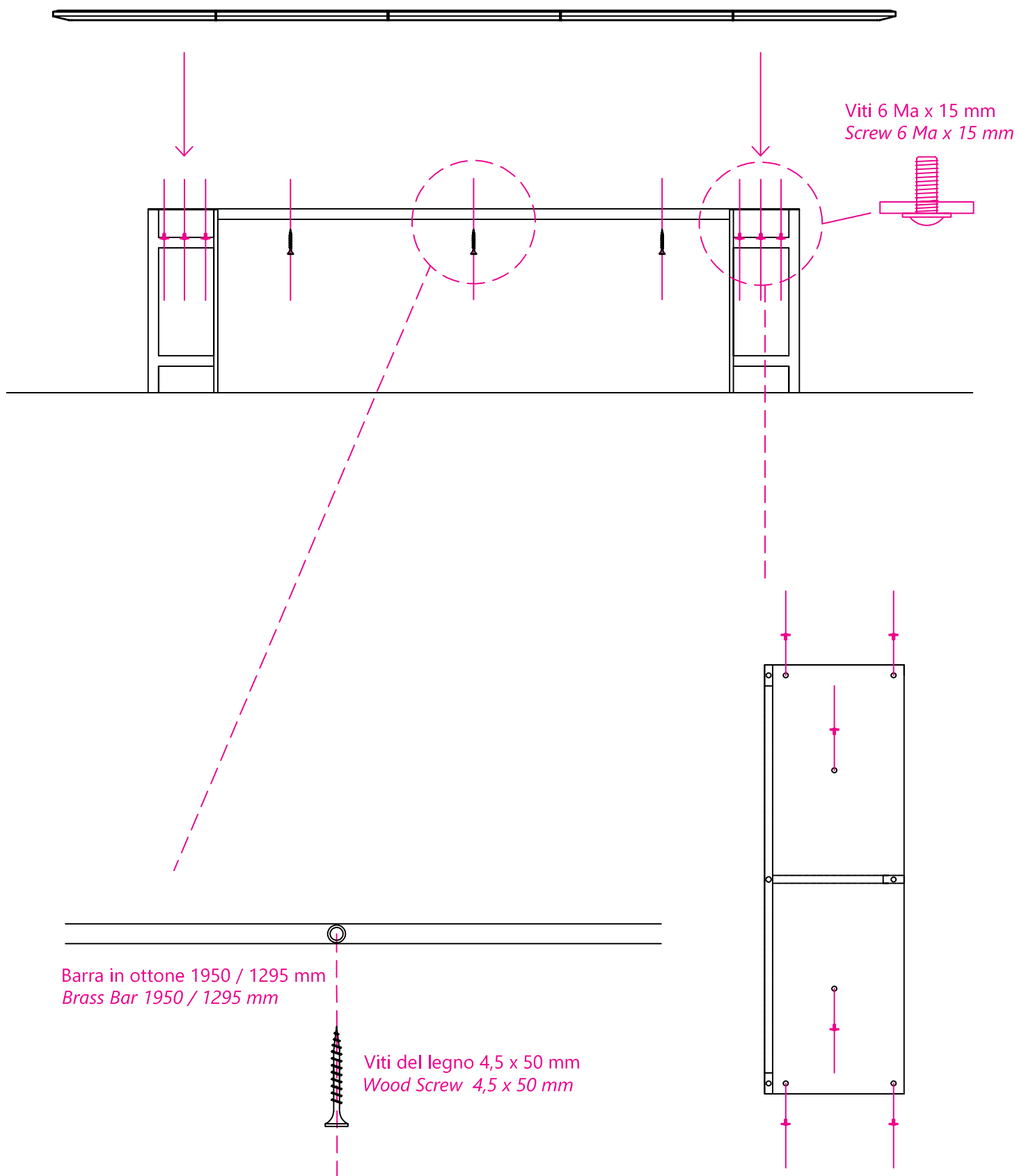


# MONTAGGIO PIANO IN PELLE / *LEATHER TOP ASSEMBLY*

## Figura 12 - Picture 12

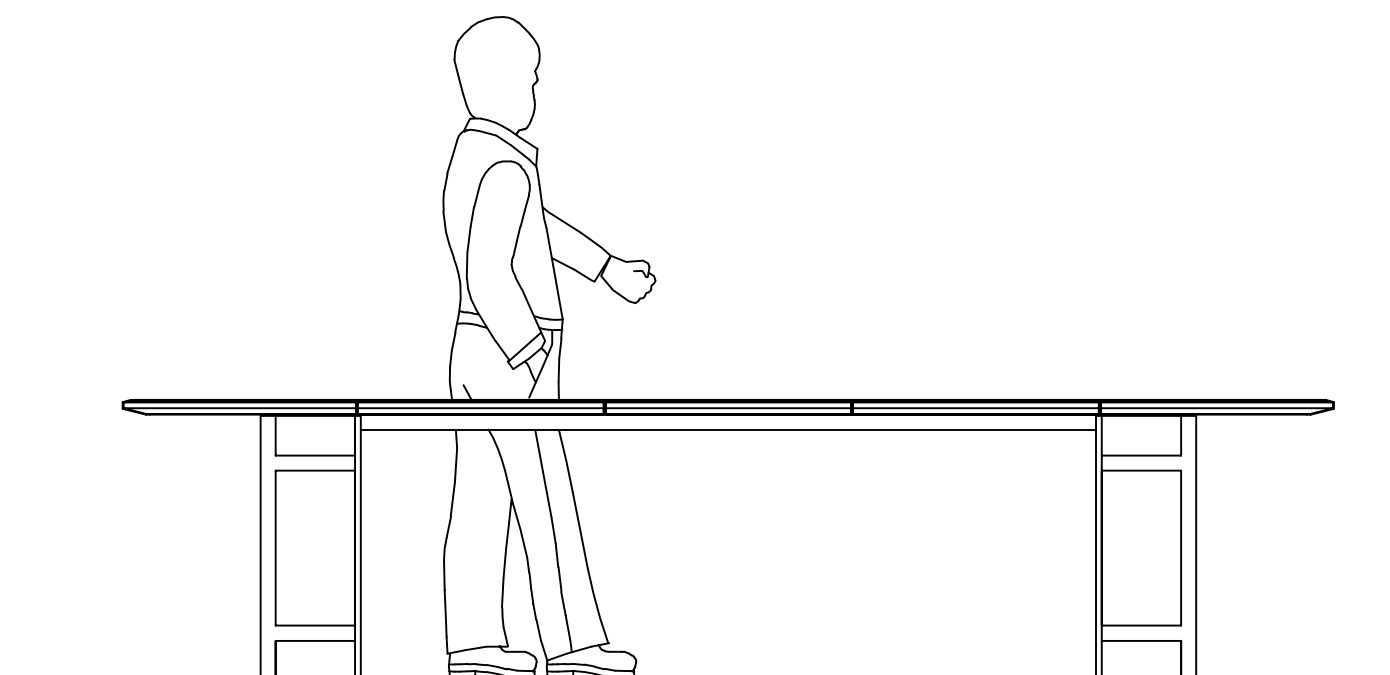
Prospetto Laterale e Pianta / Lateral View and Plan

Top in Pelle  
Leather Top



## Figura 13 - *Picture 13*

Prospetto Laterale / *Lateral View*



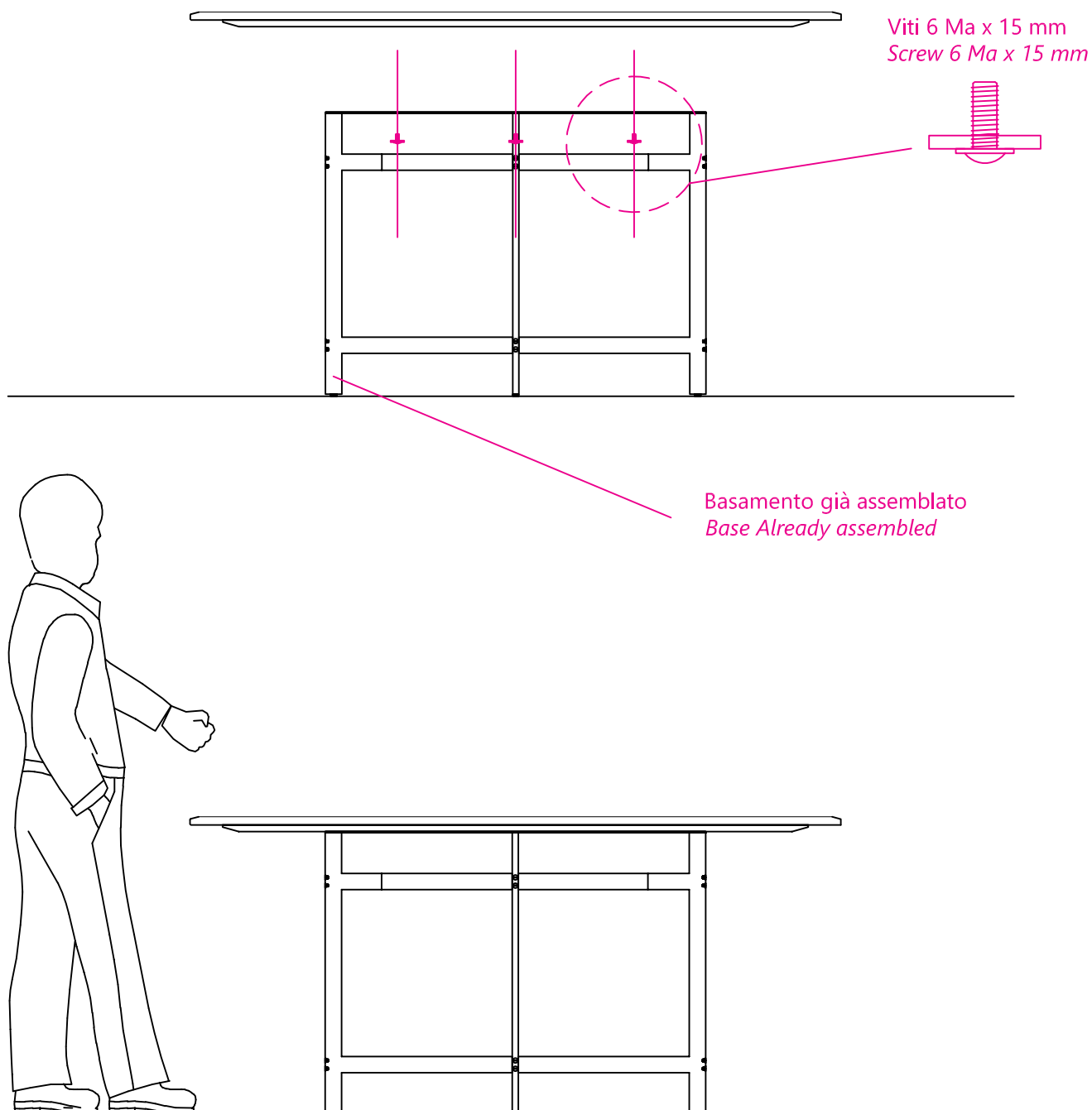
## Figura 14 - Picture 14

Prospetto Frontale / Frontal View

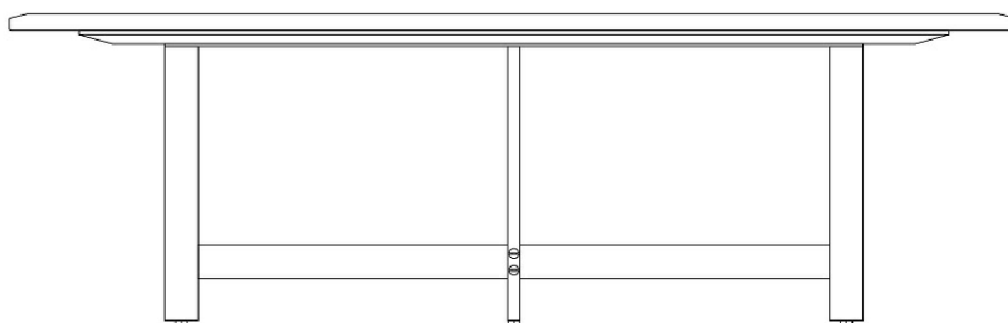
Ø160 / Ø180

Top in Pelle/Marmo  
Leather/Marble Top

Viti 6 Ma x 15 mm  
Screw 6 Ma x 15 mm







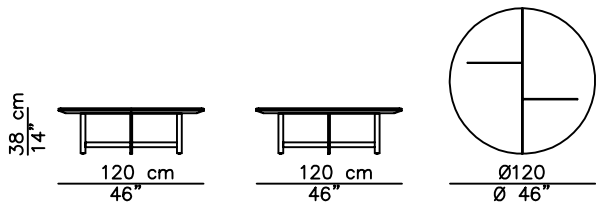
TAVOLINI - PLACE' - SMALL TABLE

PLACE' Federico Peri



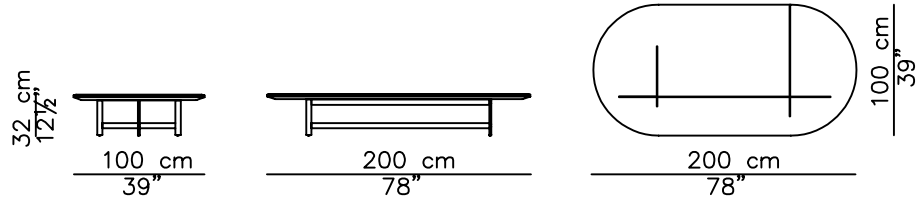
Pelle / Leather

Ø120 h 38  
Tavolo / Table



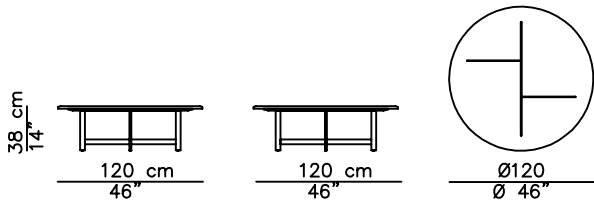
Pelle / Leather

200 x 100 h 32  
Tavolo / Table



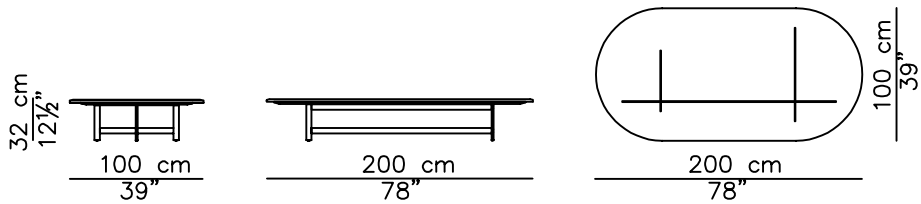
Marmo / Marble

Ø120 h 38  
Tavolo / Table



Marmo / Marble

200 x 100 h 32  
Tavolo / Table



# COMPONENTI

n° 01 - Piano in marmo / pelle

n° 01 - Base

n° 04 - Viti M6 x15 mm testa piatta nere  
con rondella  $\phi$  25 mm ( versione  $\phi$  120 pelle/marmo )



n° 06 - Viti M6 x15 mm testa piatta nere  
con rondella  $\phi$  25 mm ( versione 200x100 pelle/marmo )

# COMPONENTS

n° 01 - Marble top / Leather Top

n° 01 - Base

n° 04 - Screws M6 x 15 mm rounded black head  
with washer  $\phi$  25 mm ( version  $\phi$  120 leather/marble )

or

n° 06- Screws M6 x 15 mm rounded black head  
with washer  $\phi$  25 mm ( version 200x100 leather/marble )



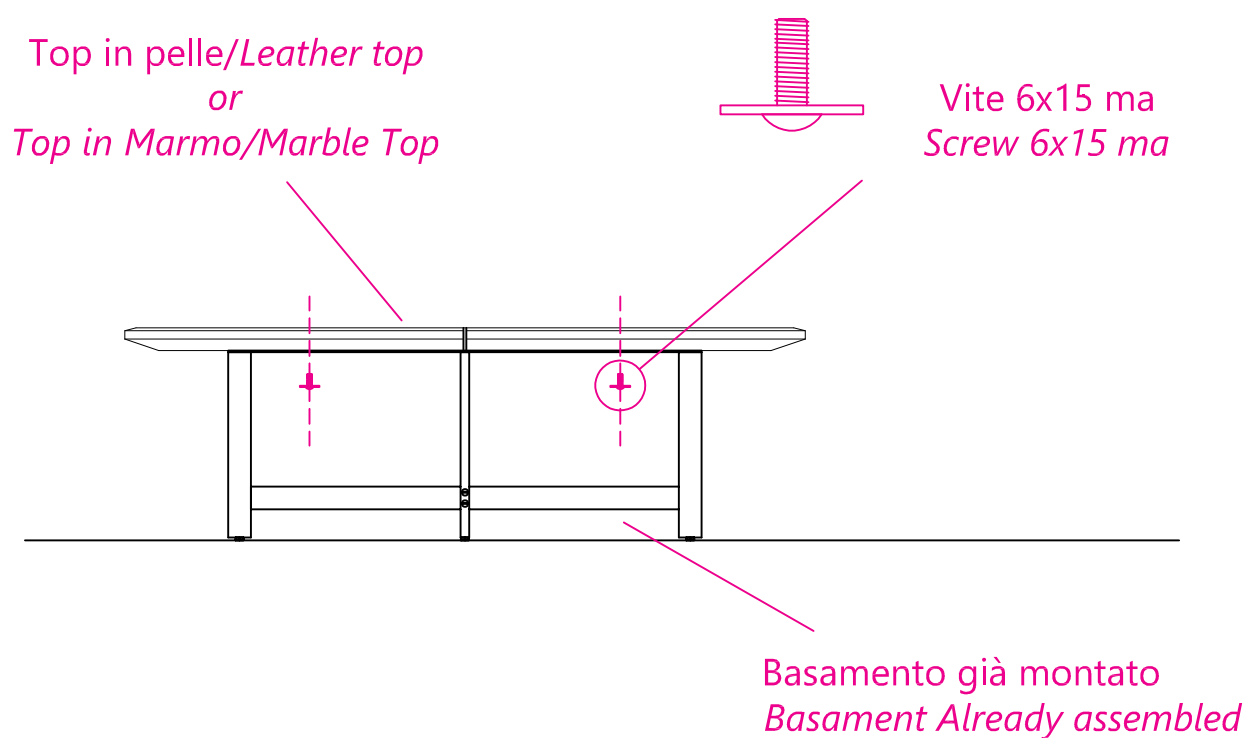
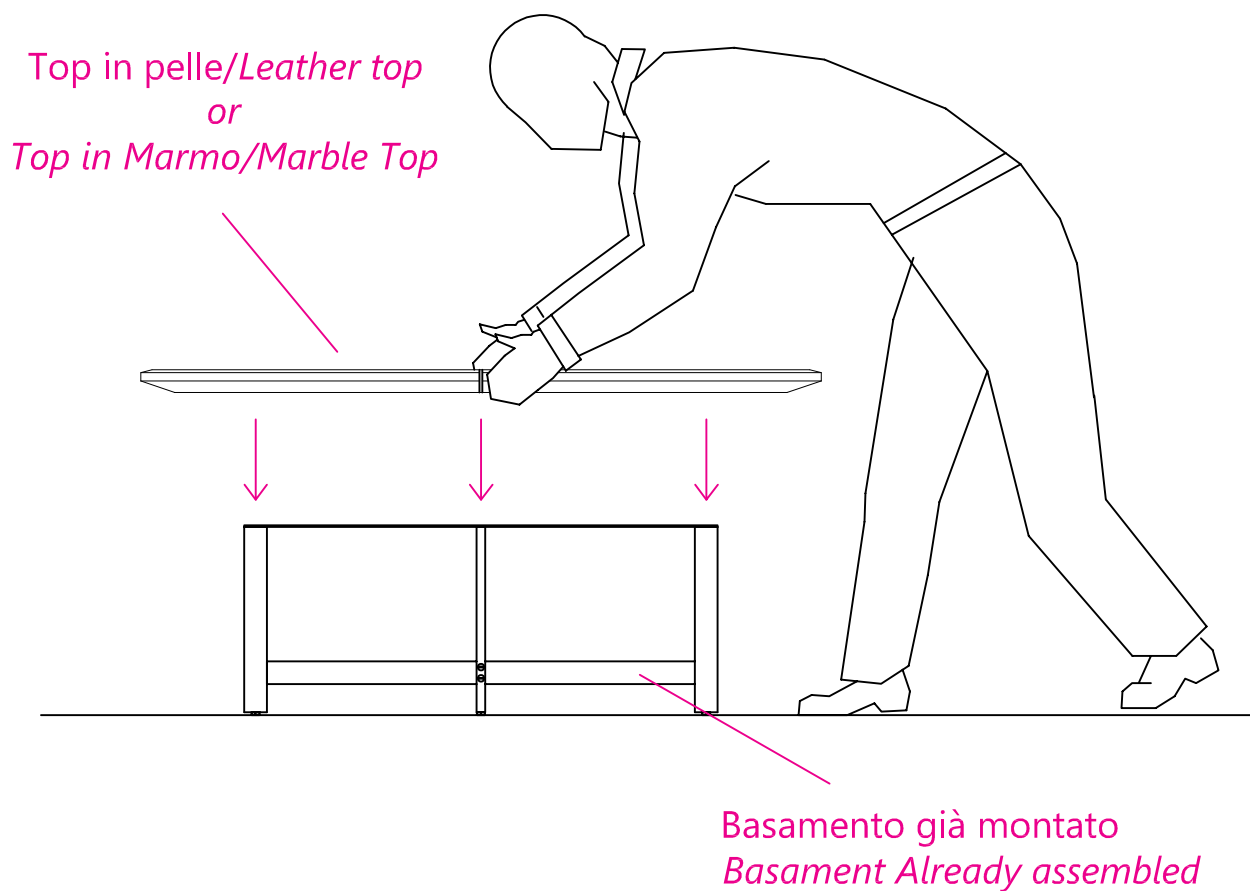
Posizionare a terra il basamento e appoggiare su di esso il top in pelle o in marmo. Successivamente avvitarlo alla base. ( *Figura 1* )

*Place the base on the ground and place the leather top or Marble Top on it. Then screw it to the base. ( *Picture 1* )*

Assemblaggio Completato. ( *Figura 2* )  
*Assembly completed. ( *Picture 2* )*

## Figura 1 - Picture 1

Prospetto Frontale / Frontal View



## Figura 2 - Picture 2

Pianta e Prospetto Frontale/ Plan and *Frontal* view

