

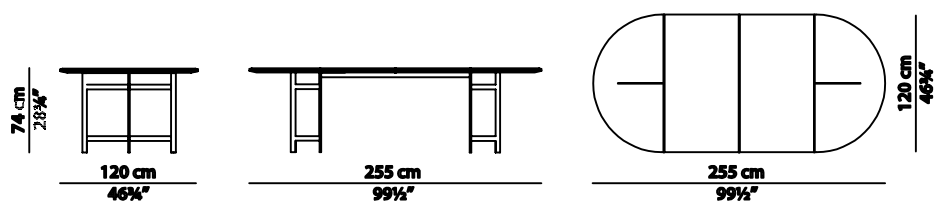
TAVOLO - PLACÉ - TABLE

PLACÉ Federico Peri



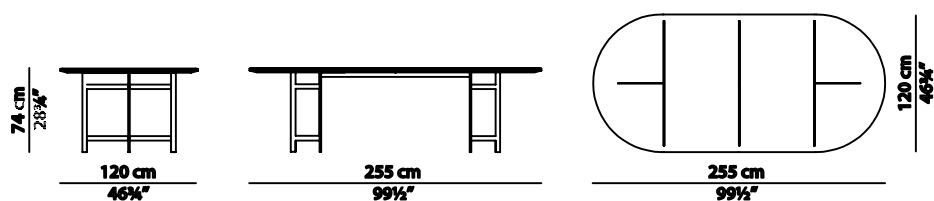
Pelle / Leather

255 x 120 h 74
Tavola / Table



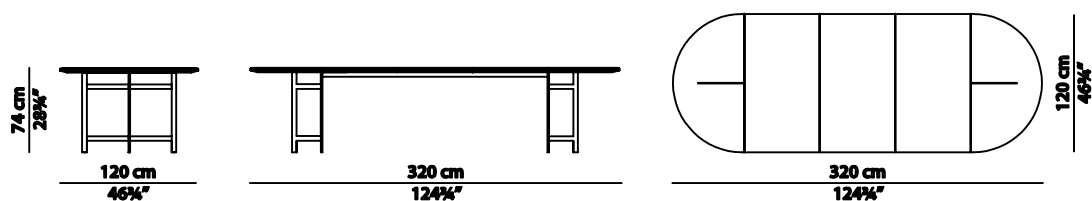
Marmo / Marble

255 x 120 h 74
Tavola / Table



Pelle / Leather

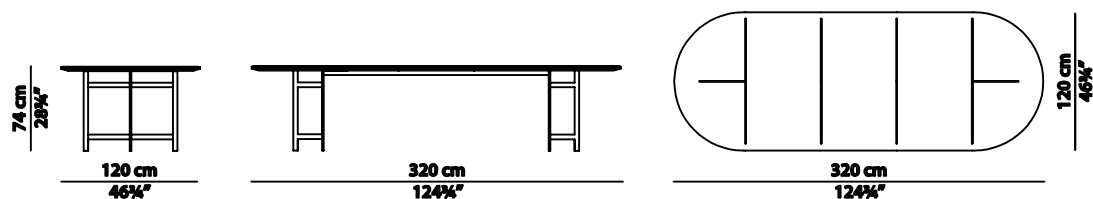
320 x 120 h 74
Tavola / Table



PLACÉ Federico Peri

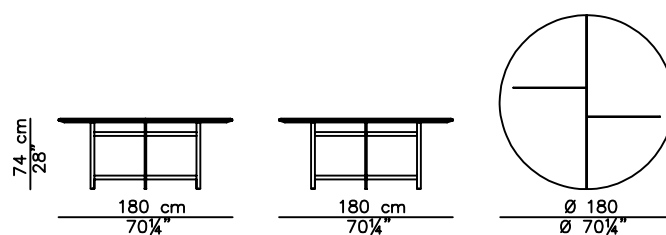
Marmo / Marble

320 x 120 h 74
Tavolo / Table



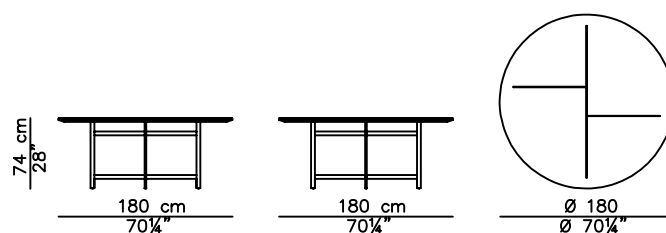
Pelle / Leather

Ø180 h74
Tavolo / Table



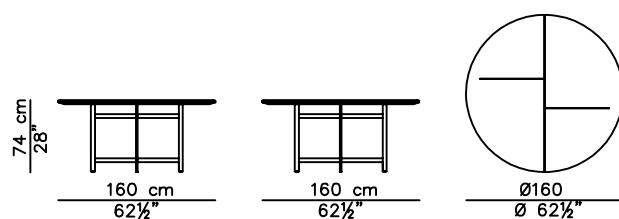
Marmo / Marble

Ø180 h74
Tavolo / Table



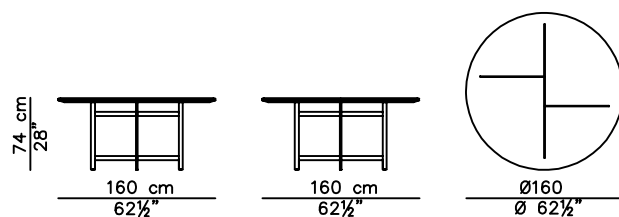
Pelle / Leather

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

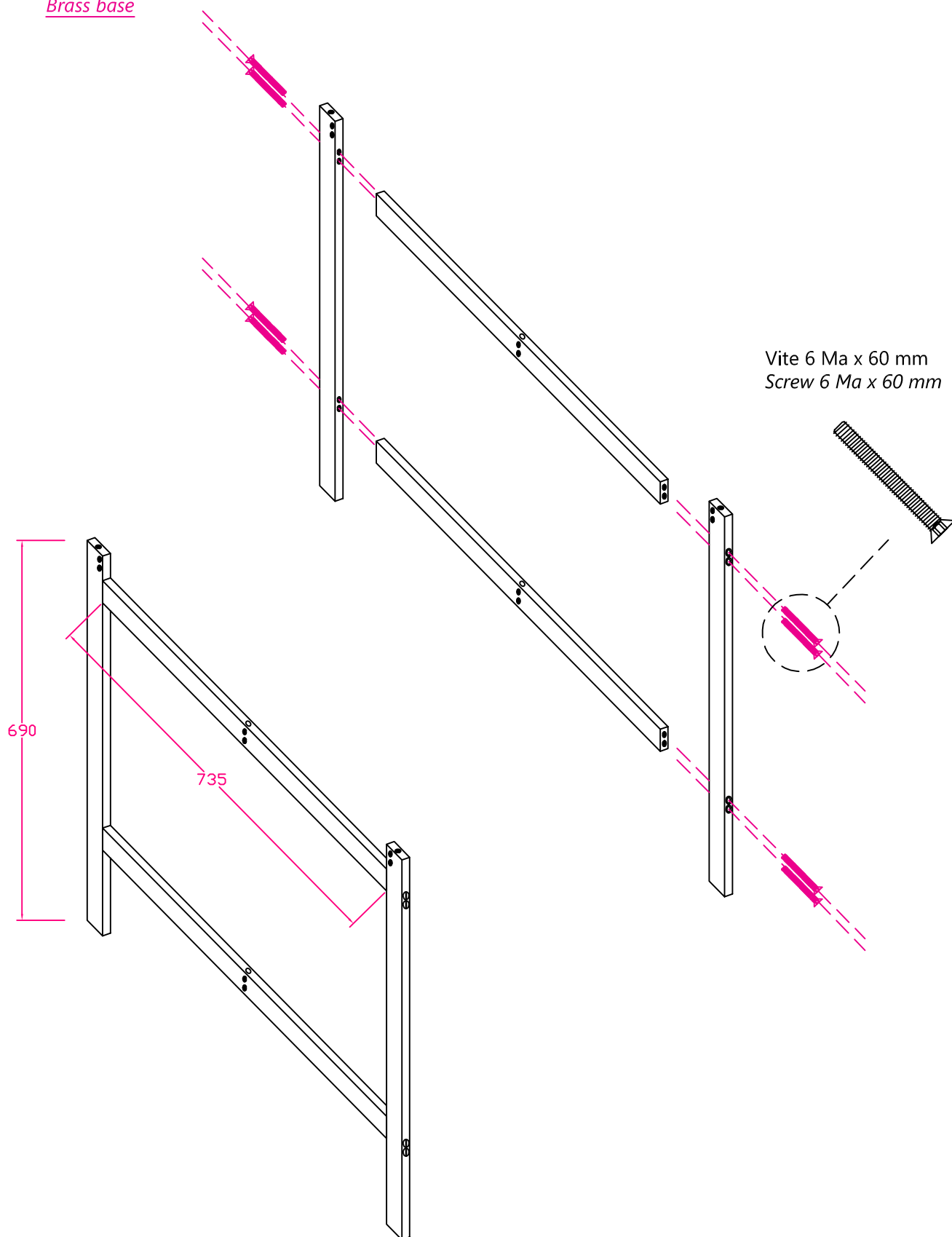


Figura 2 - Picture 2

Vista 3D / 3D View

Versione con base in ottone
Brass base

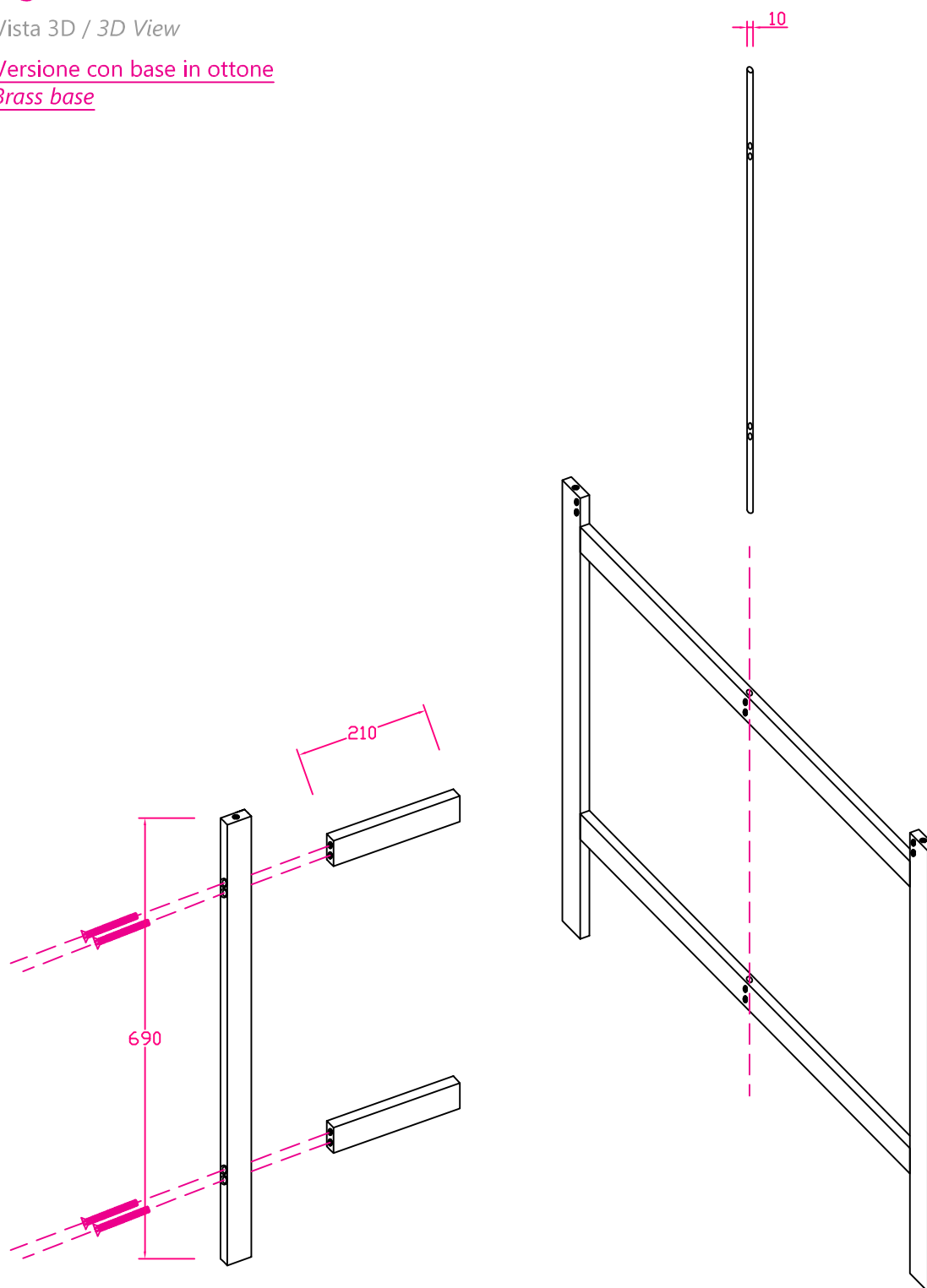


Figura 3 - Picture 3

Vista 3D / 3D View

Versione con base in ottone
Brass base

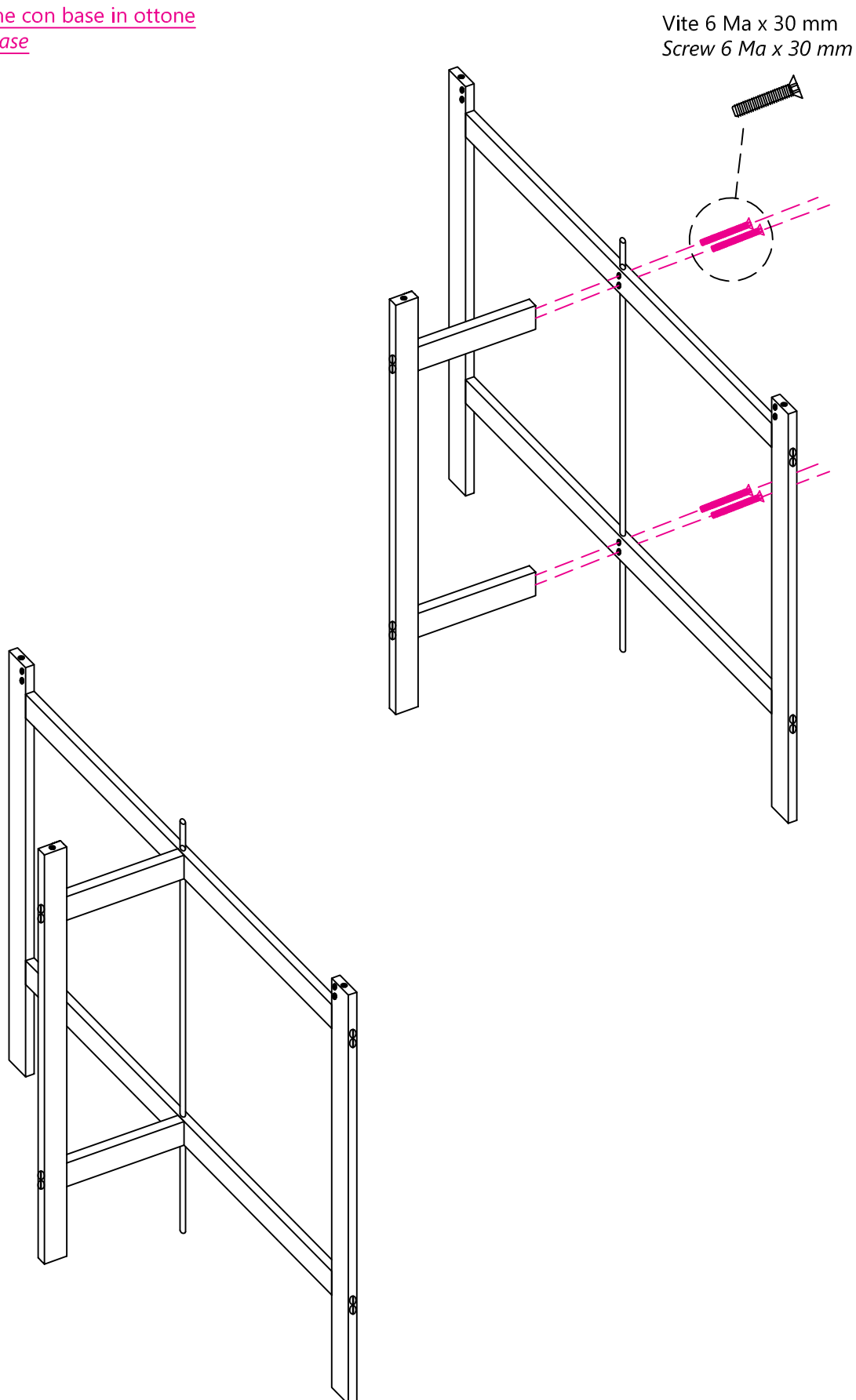
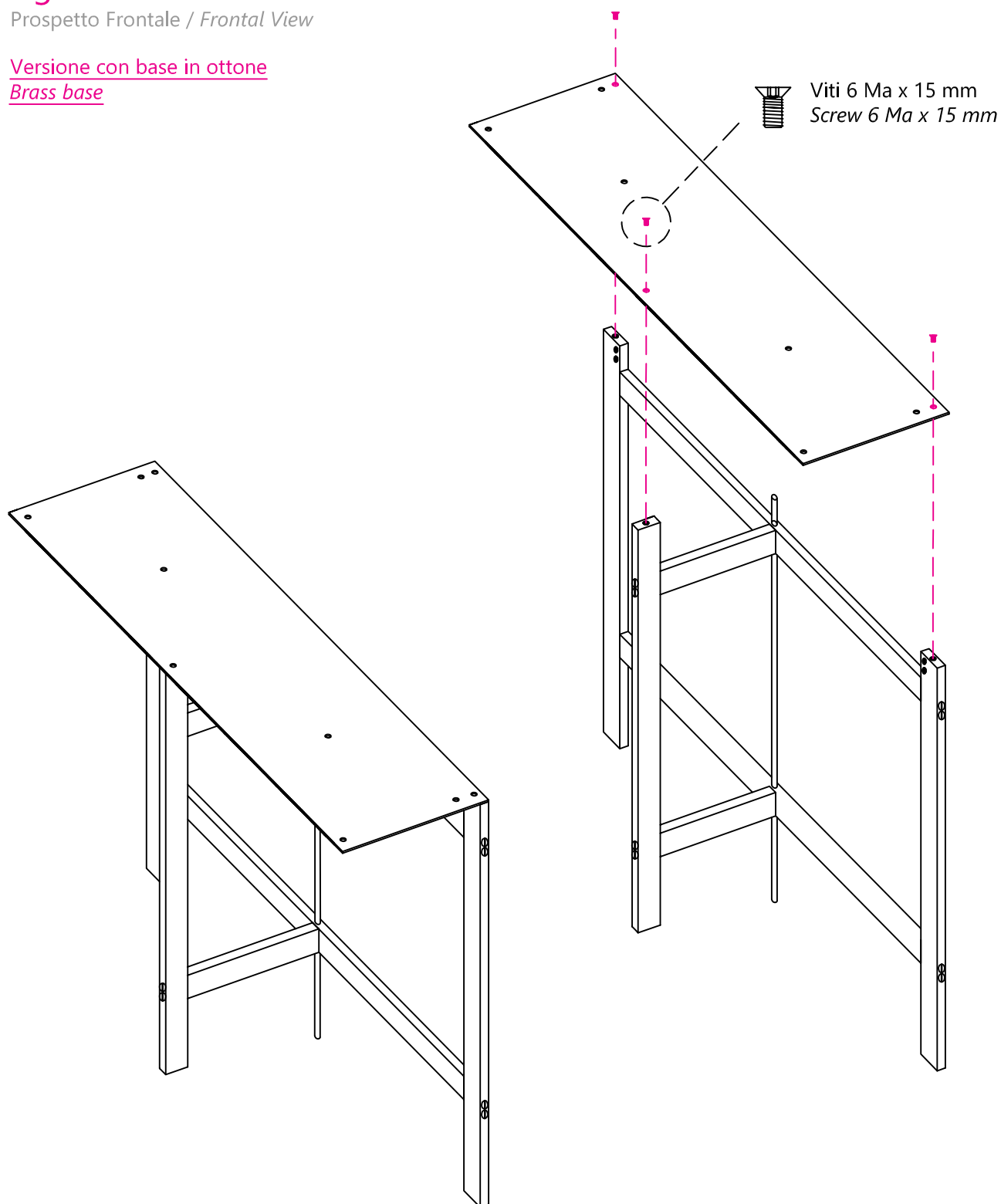


Figura 4 - Picture 4

Prospetto Frontale / Frontal View

Versione con base in ottone
Brass base



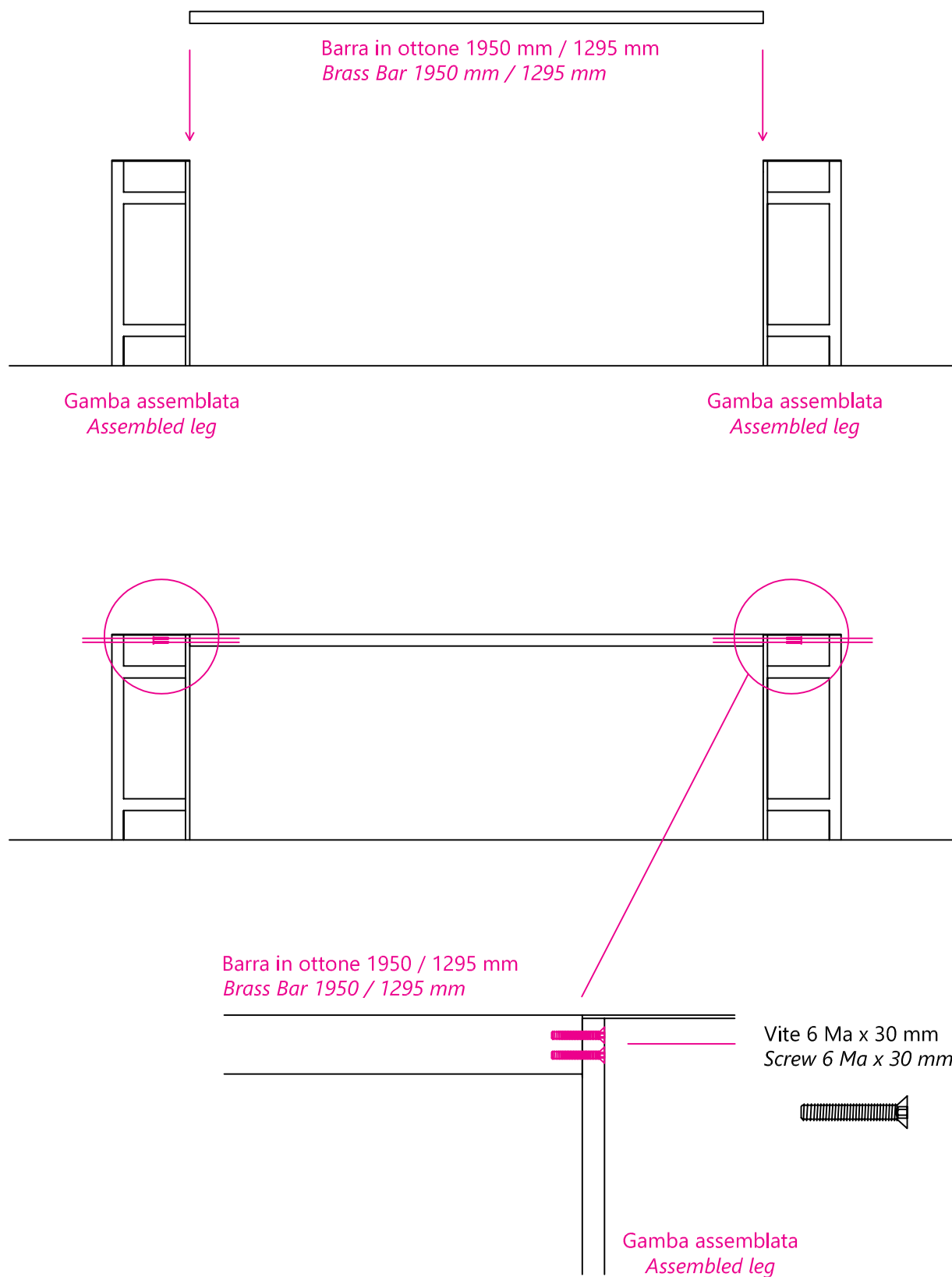
Assemblaggio di una gamba completato, ripetere lo stesso procedimento per la seconda.
The assembly of one leg is completed. Repeat all steps for the second leg.

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

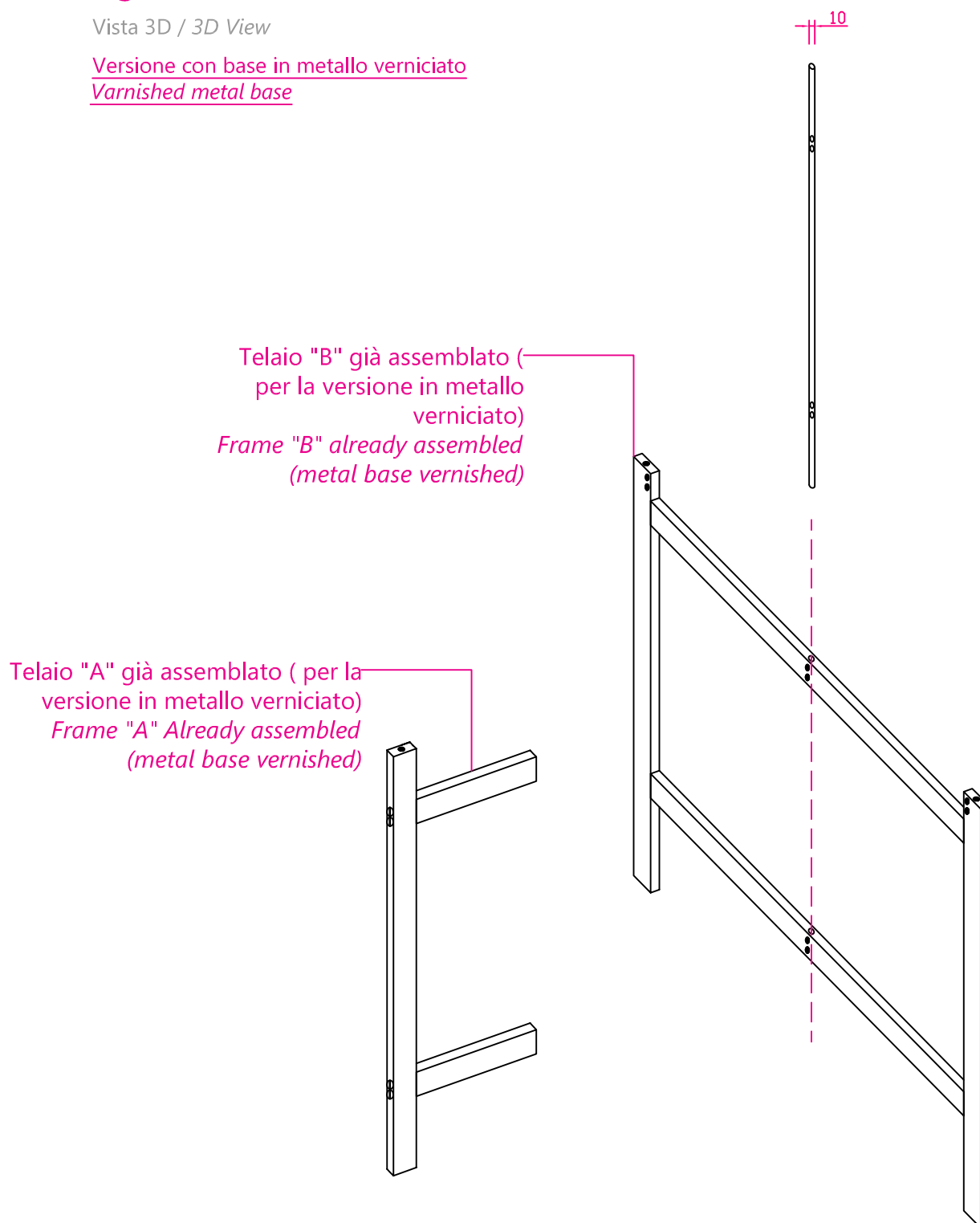


Figura 7 - Picture 7

Vista 3D / 3D View

Versione con base in metallo verniciato
Varnished metal base

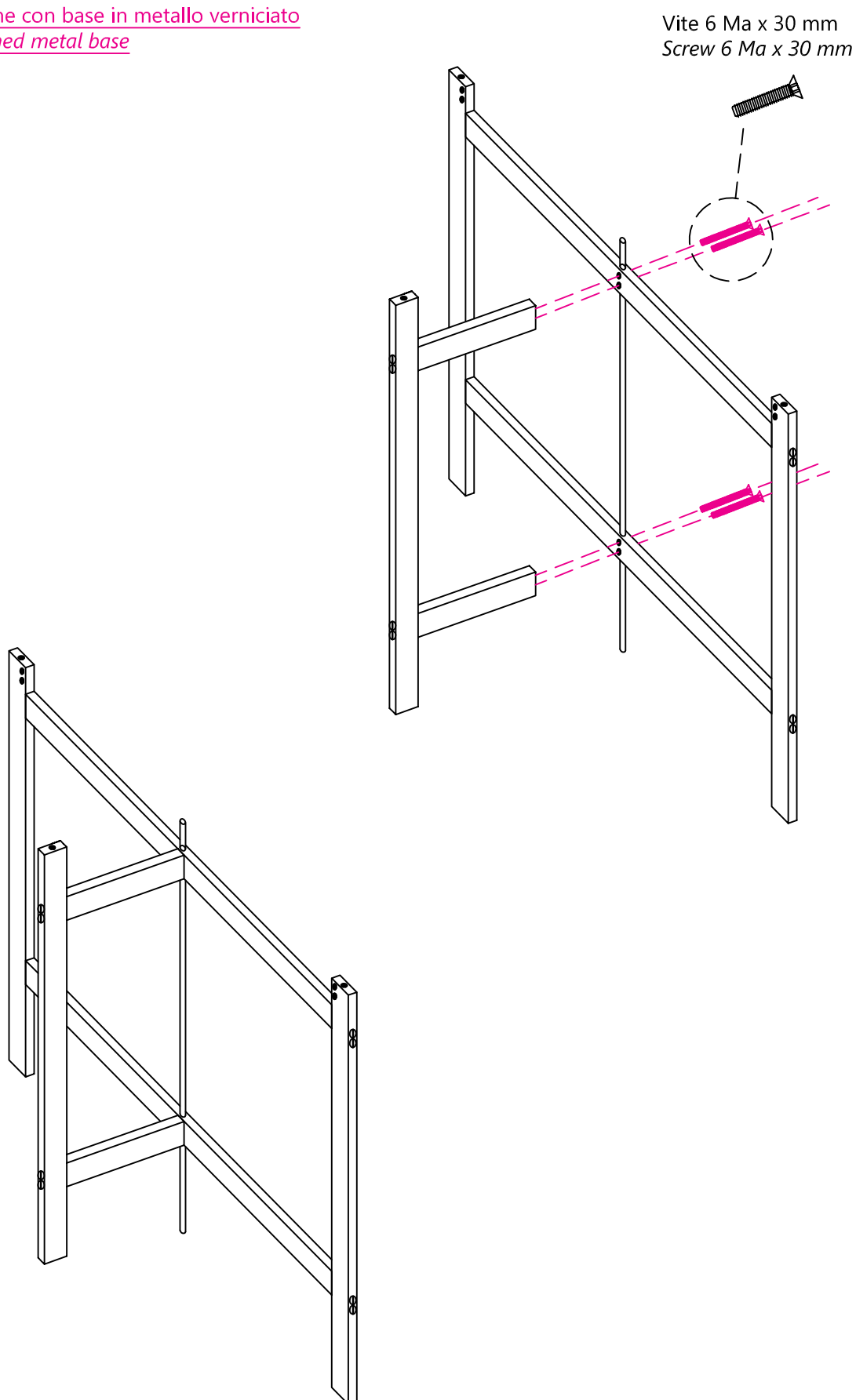
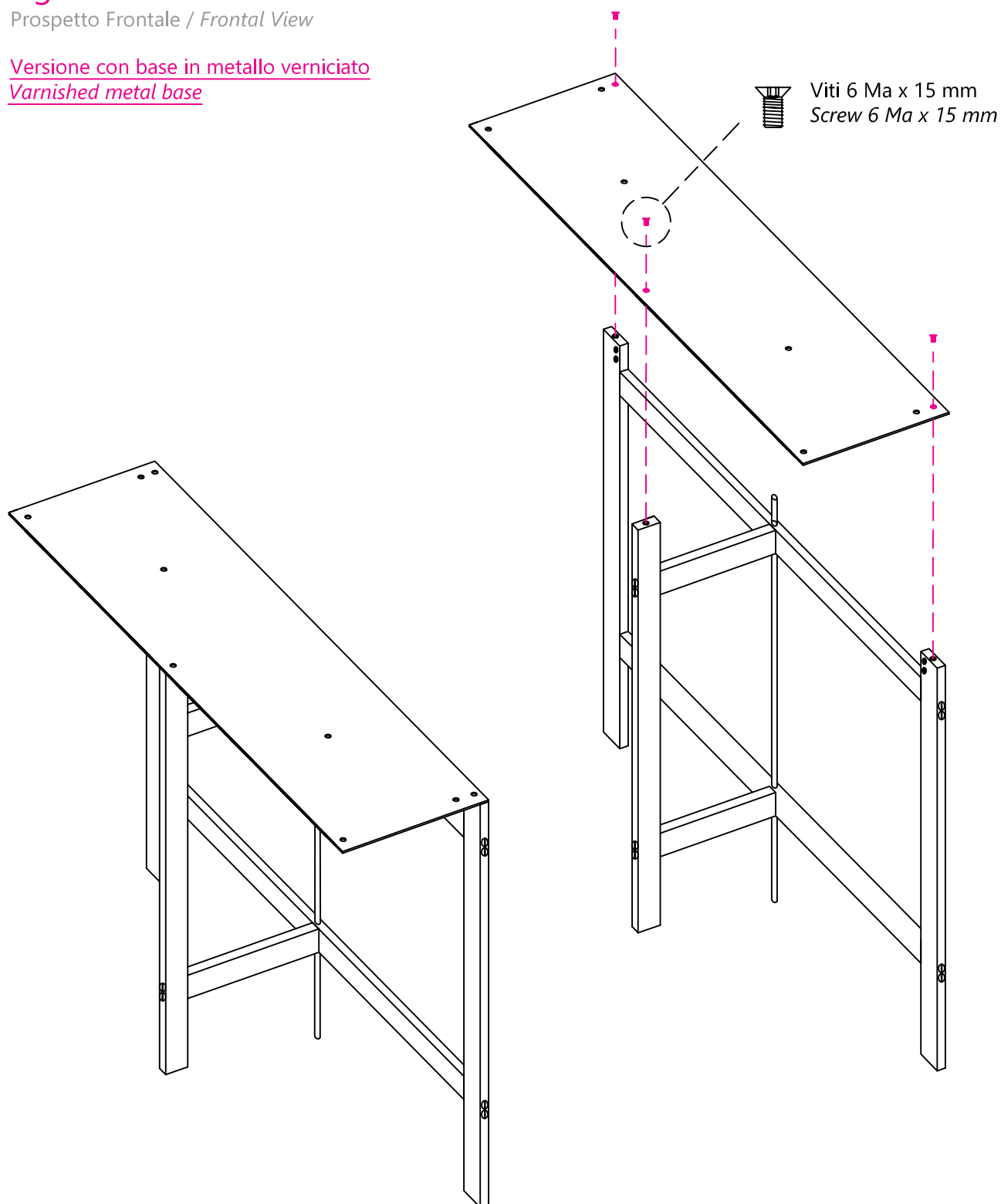


Figura 8 - Picture 8

Prospetto Frontale / Frontal View

Versione con base in metallo verniciato
Varnished metal base



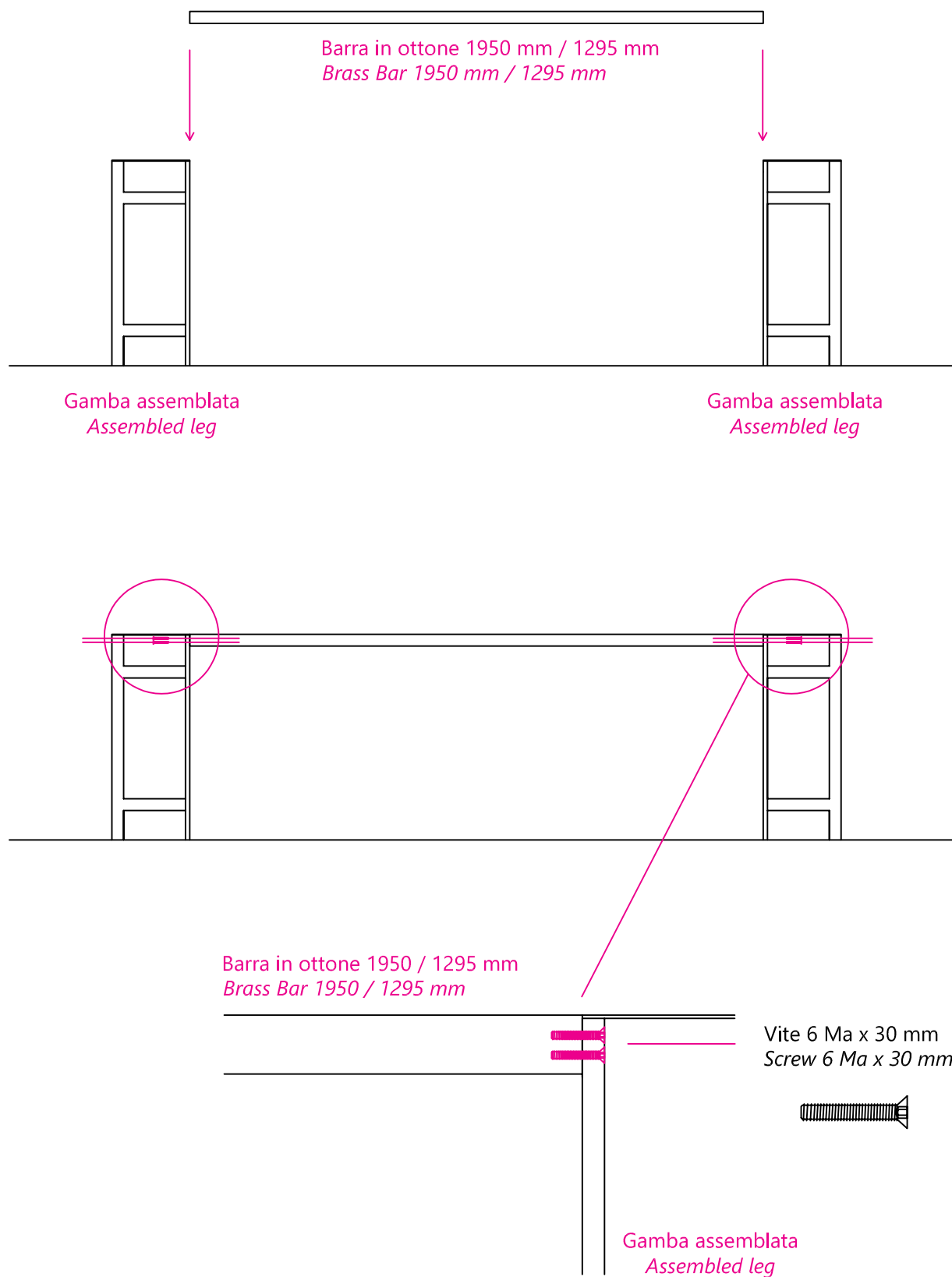
Assemblaggio di una gamba completato, ripetere lo stesso procedimento per la seconda.
The assembly of one leg is completed. Repeat all steps for the second leg.

Figura 9 - Picture 9

Prospetto Laterale / Lateral View

Versione con base in metallo verniciato

Varnished metal base



2

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

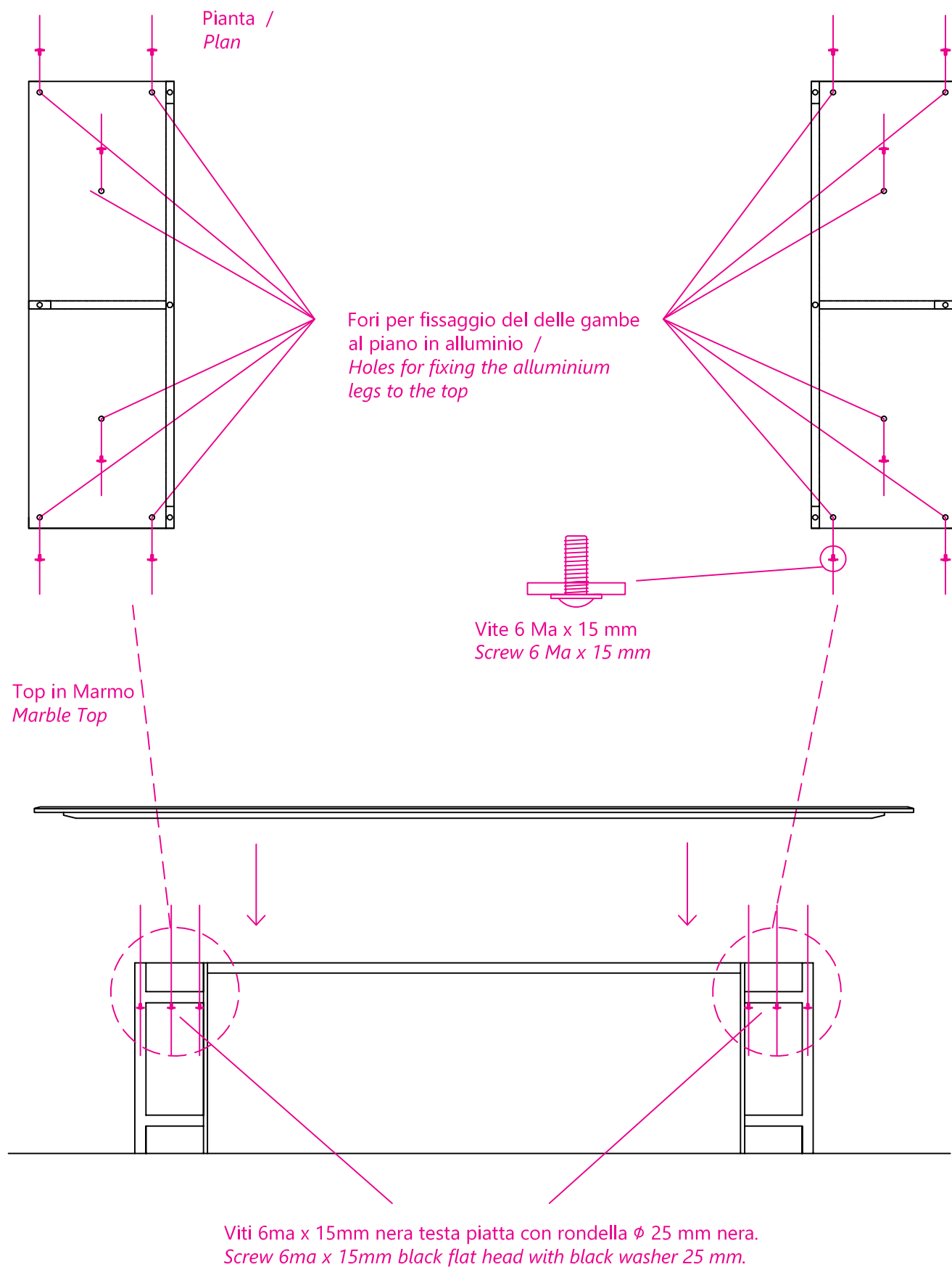
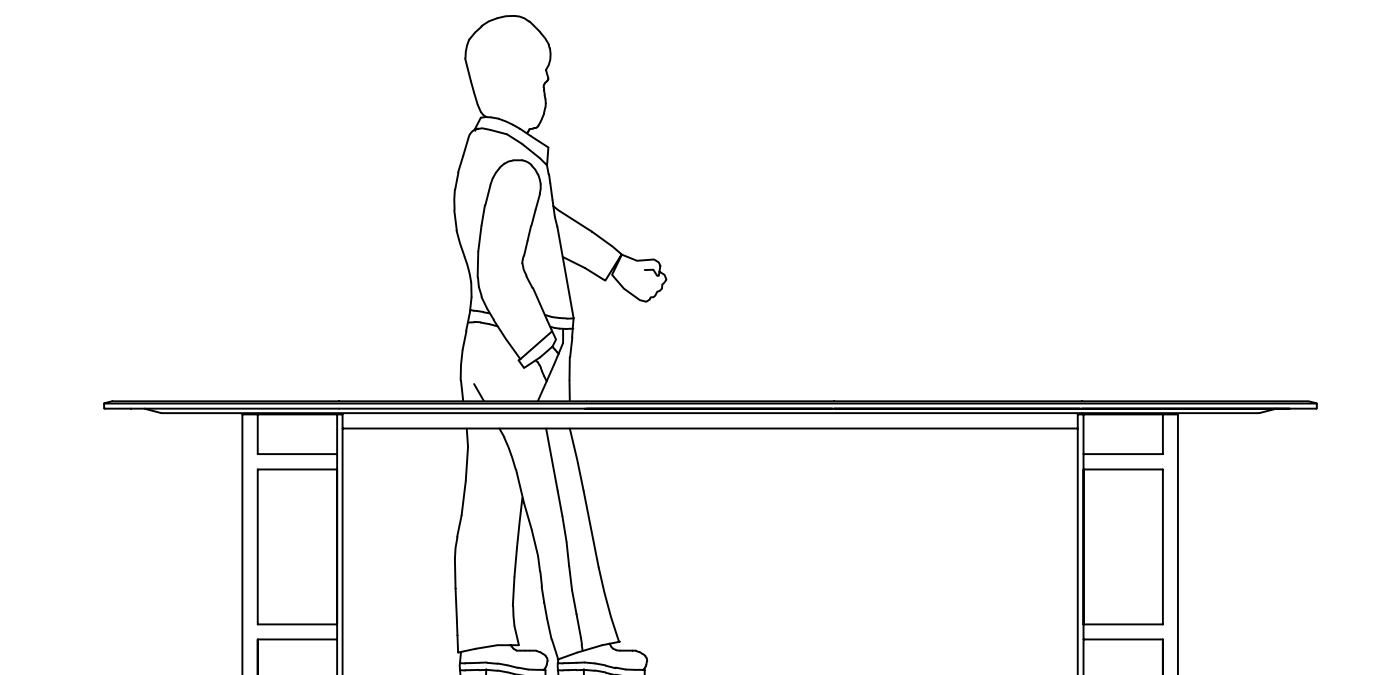


Figura 11 - *Picture 11*

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

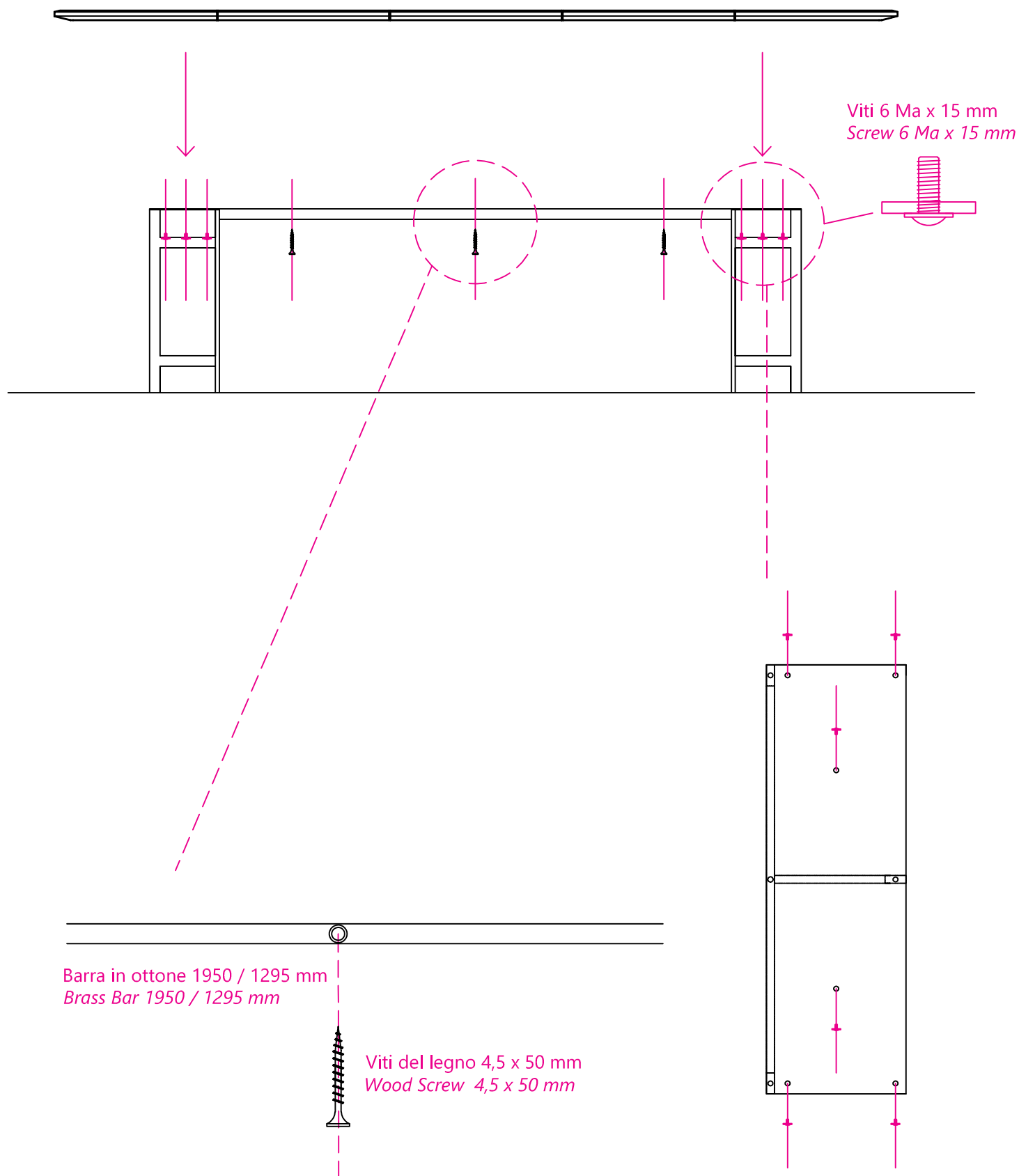


Figura 13 - *Picture 13*

Prospetto Laterale / *Lateral View*

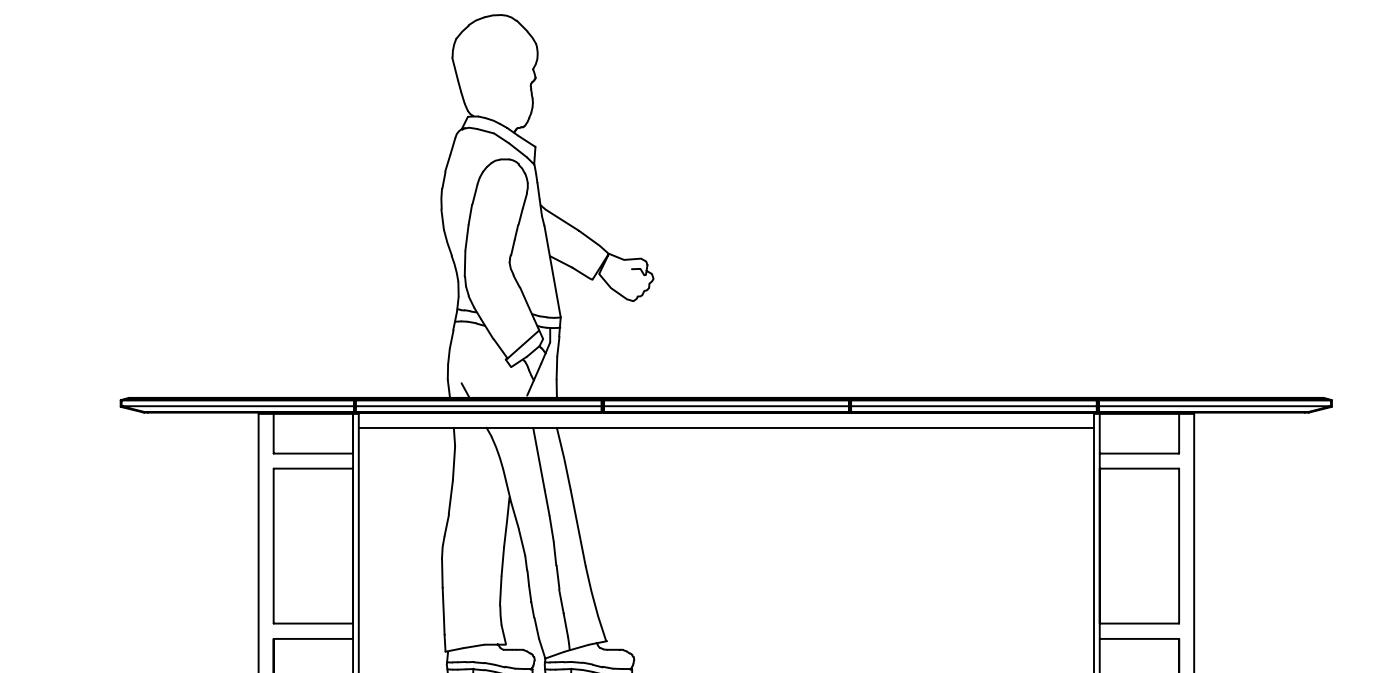


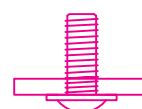
Figura 14 - Picture 14

Prospetto Frontale / Frontal View

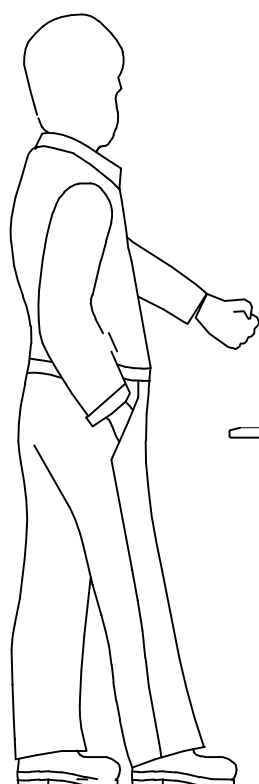
Ø160 / Ø180

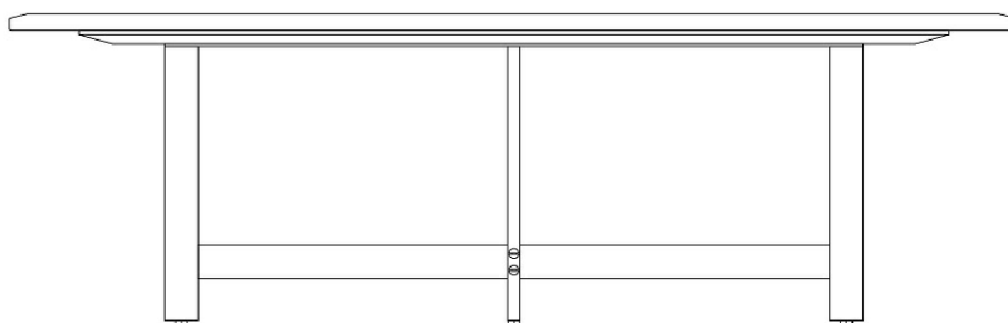
Top in Pelle/Marmo
Leather/Marble Top

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



Basamento già assemblato
Base Already assembled





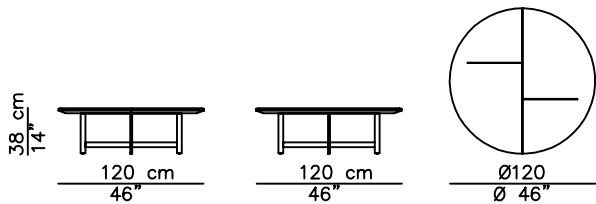
TAVOLINI - PLACE' - SMALL TABLE

PLACE' Federico Peri



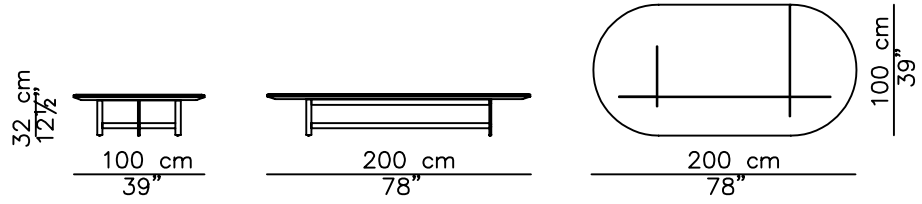
Pelle / Leather

Ø120 h 38
Tavolo / Table



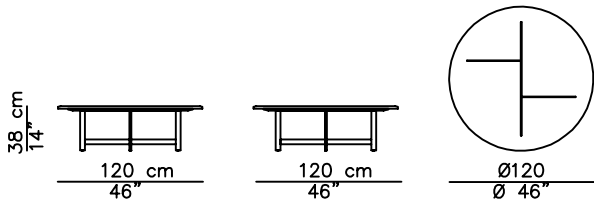
Pelle / Leather

200 x 100 h 32
Tavolo / Table



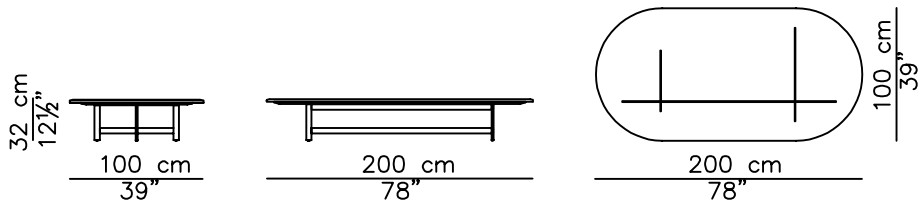
Marmo / Marble

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 ϕ 25 mm (versione ϕ 120 pelle/marmo)



n° 06 - Viti M6 x15 mm testa piatta nere
con rondella ϕ 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 ϕ 25 mm (version ϕ 120 leather/marble)



n° 06- Screws M6 x 15 mm rounded black head
with washer ϕ 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

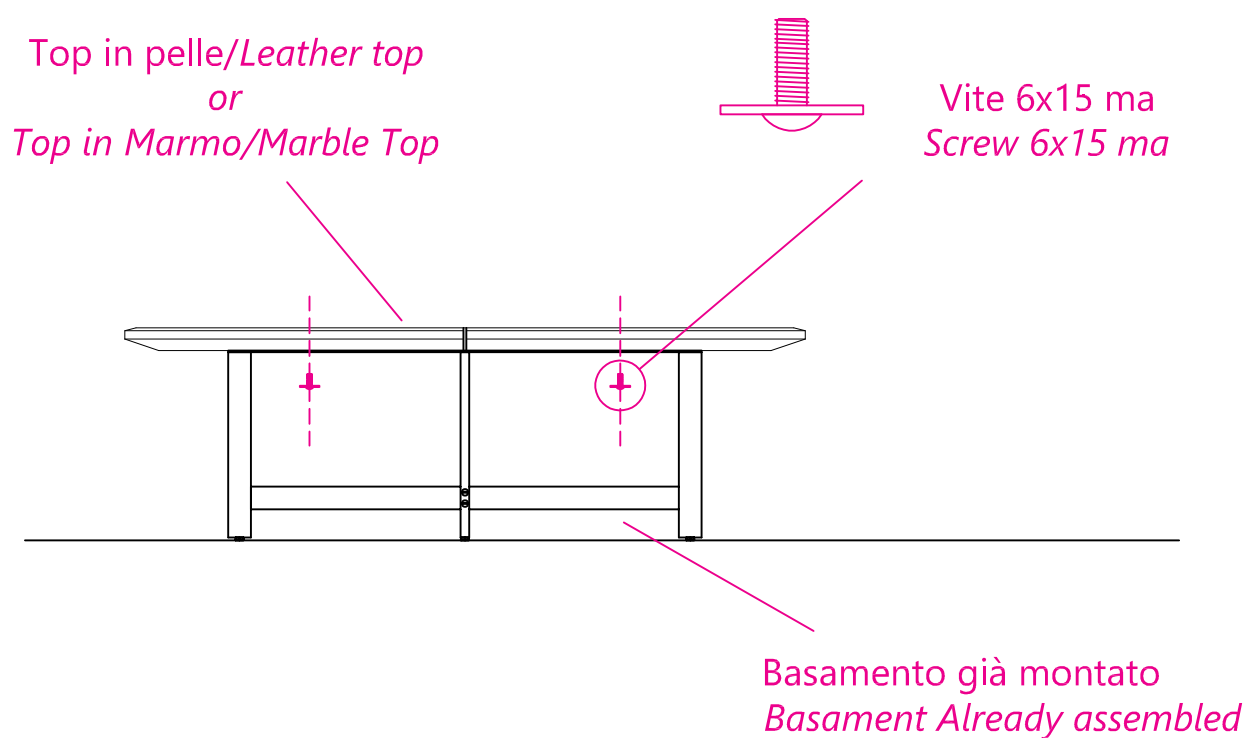
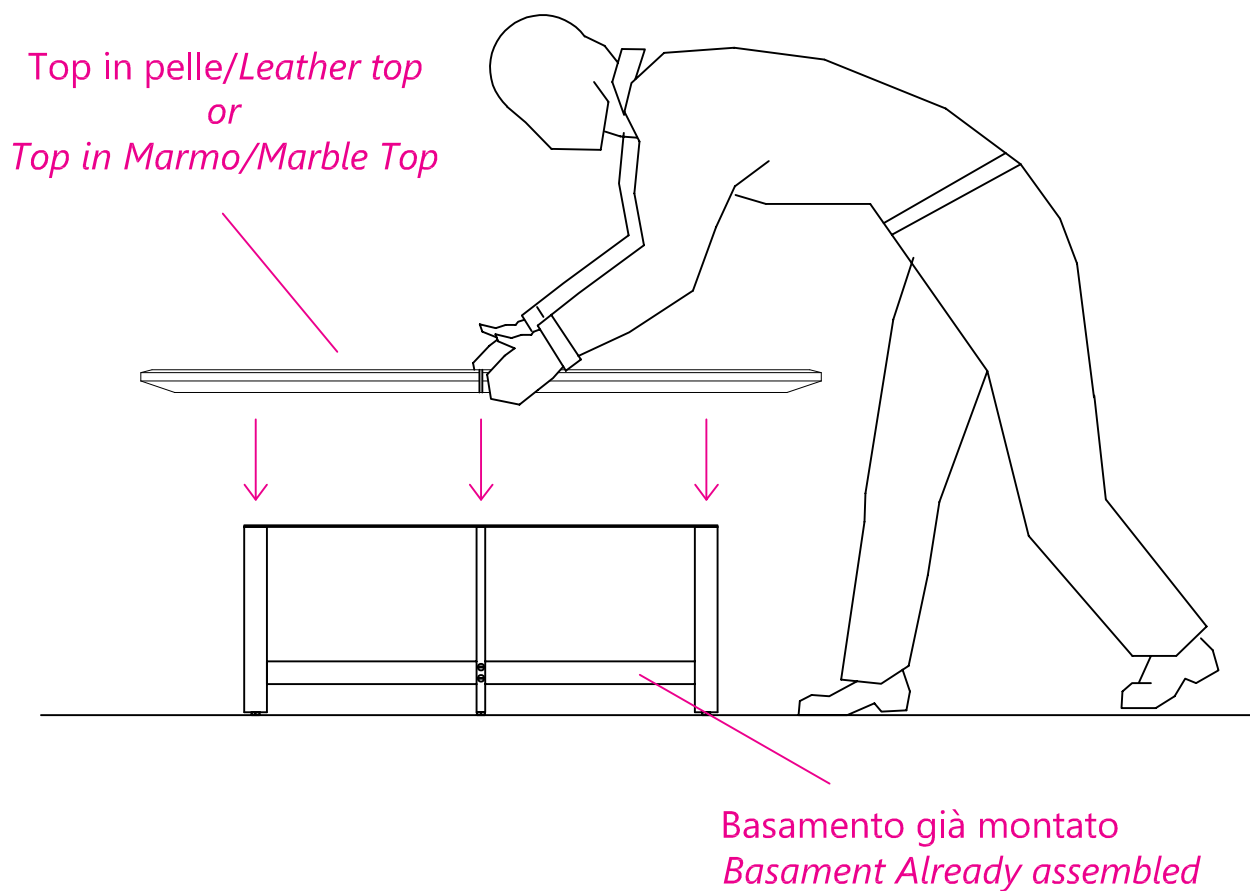


Figura 2 - Picture 2

Pianta e Prospetto Frontale/ Plan and *Frontal* view

