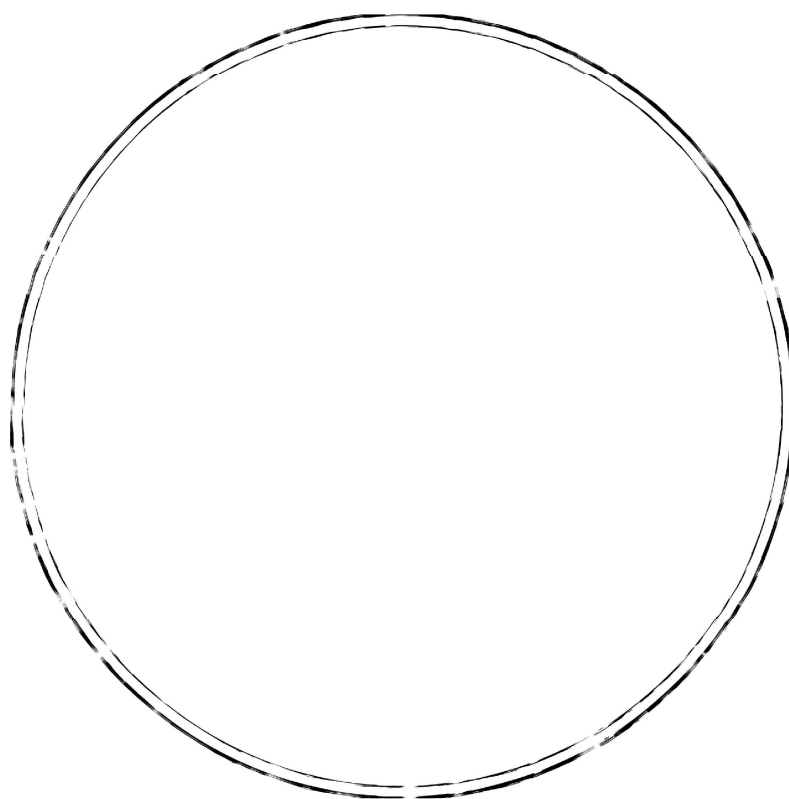




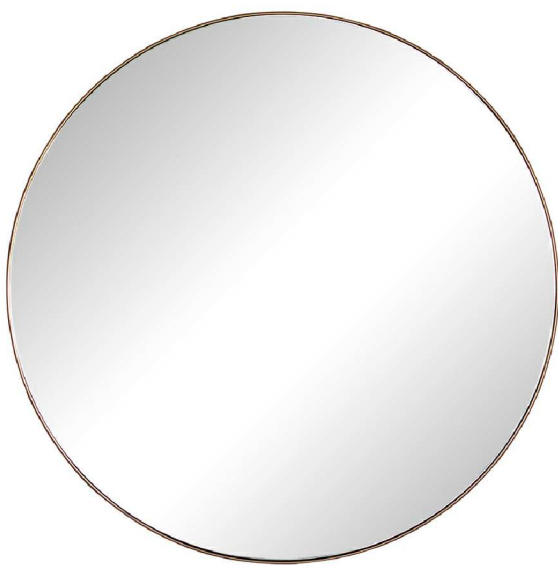
MADE IN ITALY



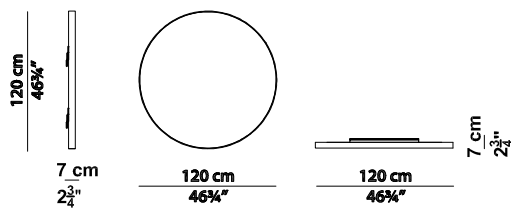
SPECCHIO - MARLENE - MIRROR

MARLENE

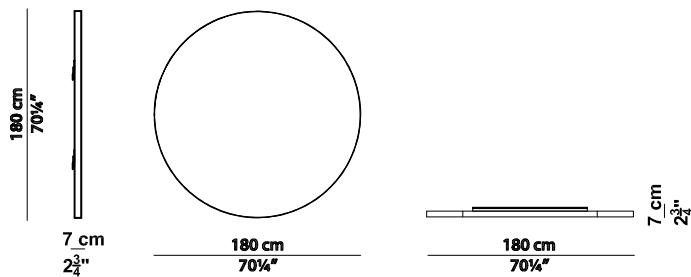
Baxter



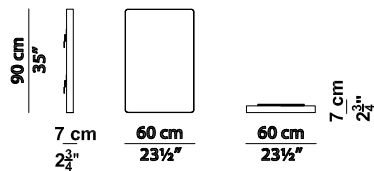
φ120 h 7
Specchio / Mirror



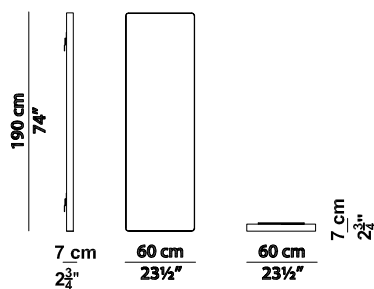
φ180 h 7
Specchio / Mirror



90 x 60 h 7
Specchio / Mirror



190 x 60 h 7
Specchio / Mirror



COMPONENTI

Specchio Marlene ø 120 :

- n° 04 - Piastre Metalliche per Muro 50 x 1,2 h 10 cm
- n° 06 - Fischer da muro 9 mm Acciaio con vite testa bombata 5x50mm
- n° 06 - Fischer Cartongesso 14,5 x 39mm Zama
- n° 06 - Viti Legno 5 x 30mm Brunita Testa Svasata
- n° 06 - Vite M6 x 12mm Brunita Testa Bombata

Specchio Marlene ø 180 :

- n° 04 - Piastre Metalliche per Muro 100 x 1,2 h 10 cm
- n° 10 - Fischer da muro 9 mm Acciaio con vite testa bombata 5x50mm
- n° 10 - Fischer Cartongesso 14,5 x 39mm Zama
- n° 10 - Viti Legno 5 x 30mm Brunita Testa Svasata
- n° 10 - Vite M6 x 12mm Brunita Testa Bombata

Specchio Marlene 90x60 :

- n° 04 - Piastre Metalliche per Muro 40 x 1,2 h 10 cm
- n° 06 - Fischer da muro 9 mm Acciaio con vite testa bombata 5x50mm
- n° 06 - Fischer Cartongesso 14,5 x 39mm Zama
- n° 06 - Viti Legno 5 x 30mm Brunita Testa Svasata
- n° 06 - Vite per Alluminio M6 x 12mm Brunita Testa Bombata

Specchio Marlene 190x60 :

- n° 04 - Piastre Metalliche per Muro 40 x 1,2 h 10 cm
- n° 06 - Fischer da muro 9 mm Acciaio con vite testa bombata 5x50mm
- n° 06 - Fischer Cartongesso 14,5 x 39mm Zama
- n° 06 - Viti Legno 5 x 30mm Brunita Testa Svasata
- n° 06 - Vite per Alluminio M6 x 12mm Brunita Testa Bombata

COMPONENTS

Marlene Mirror ø 120 :

n° 04 - Metal Plates for the wall 50 x 1,2 h 10 cm

n° 06 - Wall Fischer 9 mm Steel with rounded head screw 5x50mm

n° 06 - Dry Wall Fischer 14,5 x 39mm

n° 06 - Wood screw 5 x 30mm Flared Head

n° 06 - Screw M6 x 12mm with rounded head

Marlene Mirror ø 180 :

n° 04 - Metal Plates for the Wall 100 x 1,2 h 10 cm

n° 10 - Wall Fisher 9 mm Steel with rounded head screw 5x50mm

n° 10- Dry Wall Fischer 14,5 x 39mm

n° 10 - Wood screw 5 x 30mm Flared Head

n° 10 - Screw M6 x 12mm with rounded head

Marlene Mirror 90x60 :

n° 04 - Metal Plates for the wall 40 x 1,2 h 10 cm

n° 06 - Wall Fischer 9 mm Steel with rounded head screw 5x50mm

n° 06 - Dry Wall Fischer 14,5 x 39mm

n° 06 - Wood screw 5 x 30mm Flared Head

n° 06 - Screw M6 x 12mm with rounded head

Marlene Mirror 190x60:

n° 04 - Metal Plates for the Wall 40 x 1,2 h 10 cm

n° 06 - Wall Fischer 9 mm Steel with rounded head screw 5x50mm

n° 06 - Dry Wall Fischer 14,5 x 39mm

n° 06 - Wood screw 5 x 30mm Flared Head

n° 06 - Screw M6 x 12mm with rounded head

1

Fissare le piastre in metallo a muro (Figura 1)
Fix the metal Plates to the Wall (Figura 1)

Fissare le piastre in metallo al pannello in alluminio della Specchiera (Figura 3)
Fix the metal Plates to the aluminium panel of the Mirror (Picture 3)

Appendere la Specchiera muro (Figura 4)
Hang the Mirror on the Wall (Picture 4)

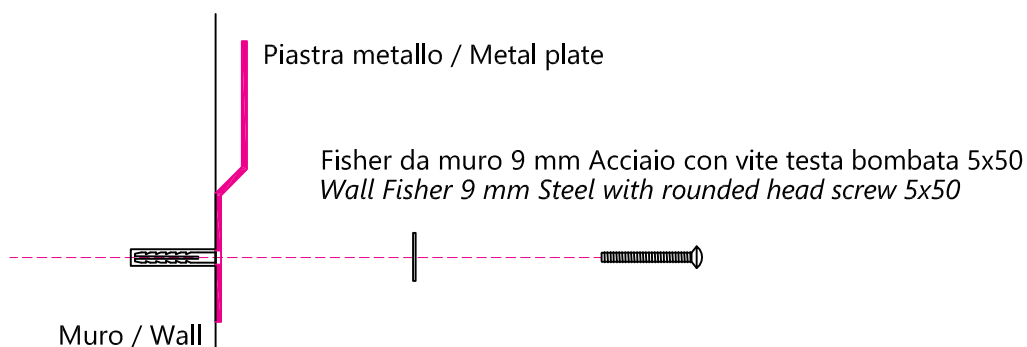
Montaggio Completato . (Figura 5)
The assembly is completed . (Picture 5)

Figura 1 - Picture 1

Lateral View

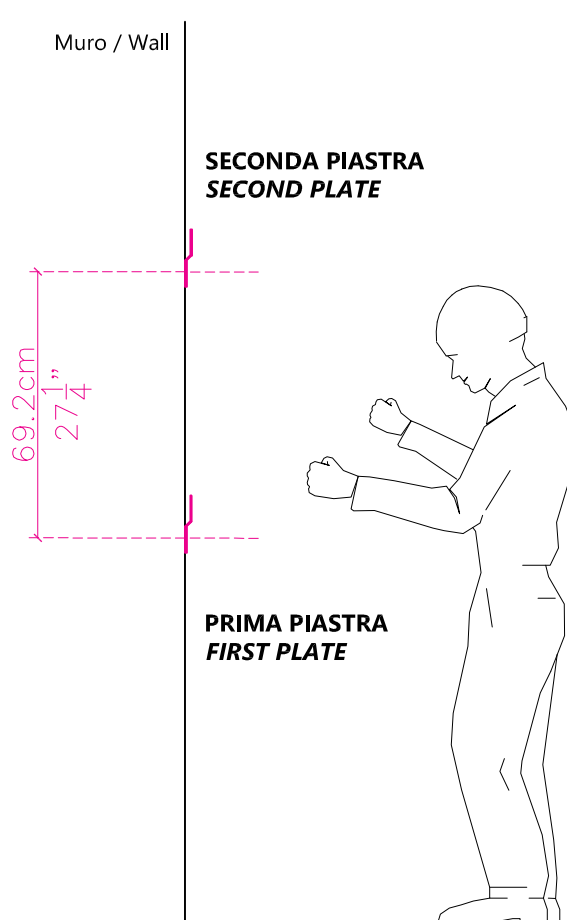
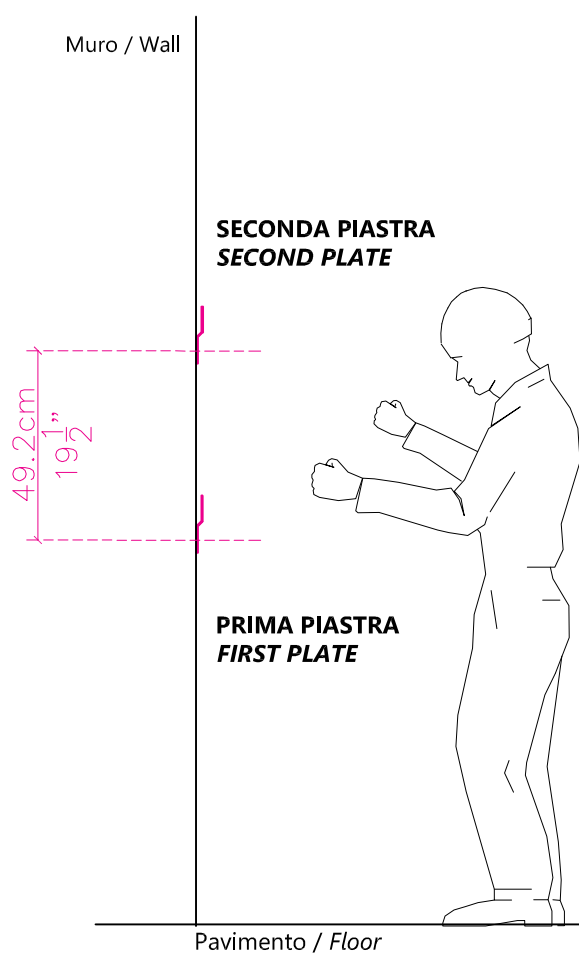
*** Posizione delle piastre sul muro
*** Position of the Plates on the wall

Corretto Orientamento delle piastre
Correct Orientation of the Plates



Marlene ϕ 120 cm
Marlene Structure ϕ 120 cm

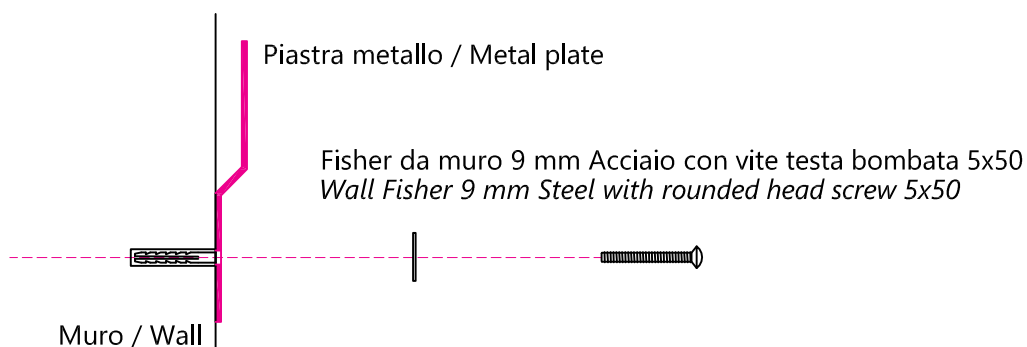
Marlene ϕ 180 cm
Marlene Structure ϕ 180 cm



Lateral View

*** Posizione delle piastre sul muro
*** Position of the Plates on the wall

Corretto Orientamento delle piastre
Correct Orientation of the Plates



Marlene 60x7 h90 cm
Marlene Structure 60x7 h90cm

Marlene 60x7 h190
Marlene Structure 60x7 h190

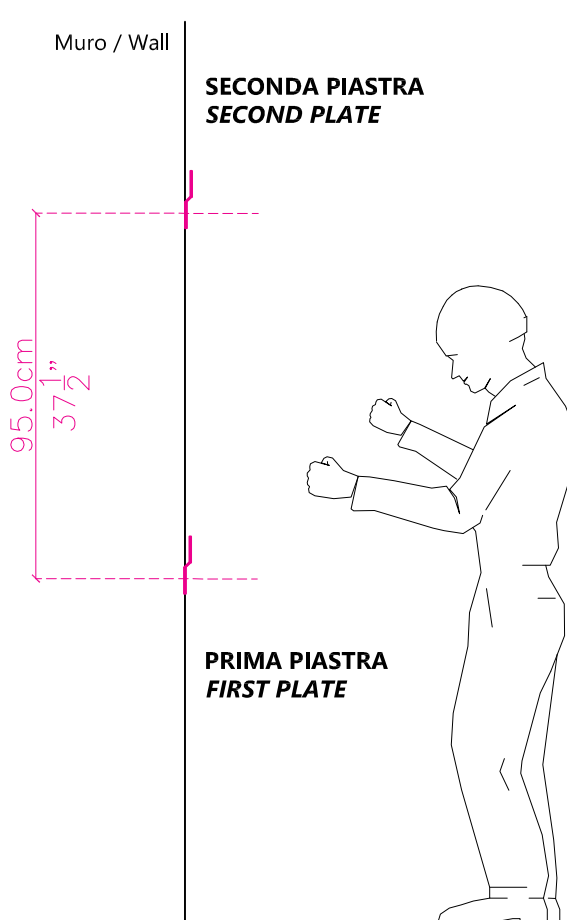
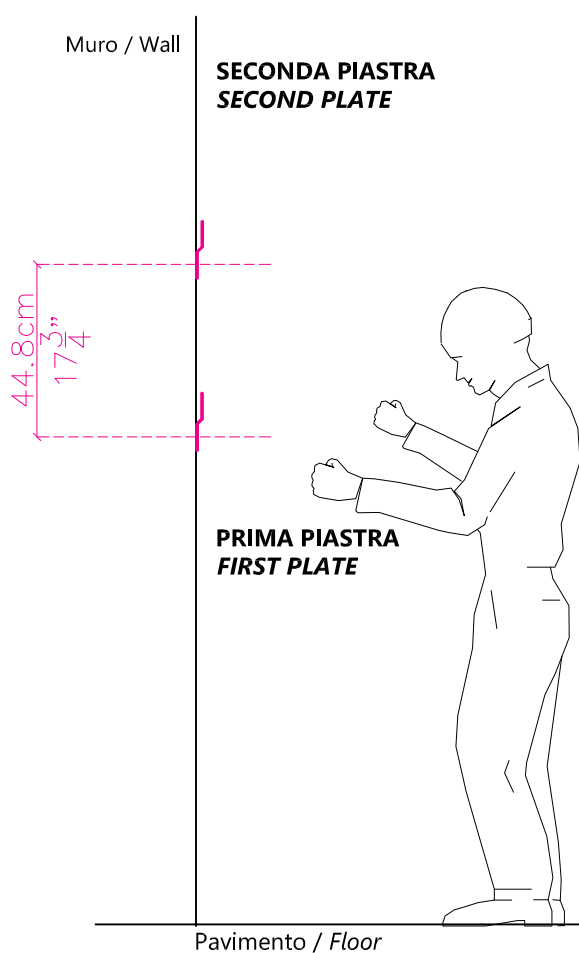


Figura 2 - Picture 2

Back View

- *** Posizione delle piastre (**lunghezza 50 cm**) sulla struttura Marlene ϕ 120 cm
- *** Position of the Plates (**length 50 cm**) on the Marlene Structure ϕ 120 cm

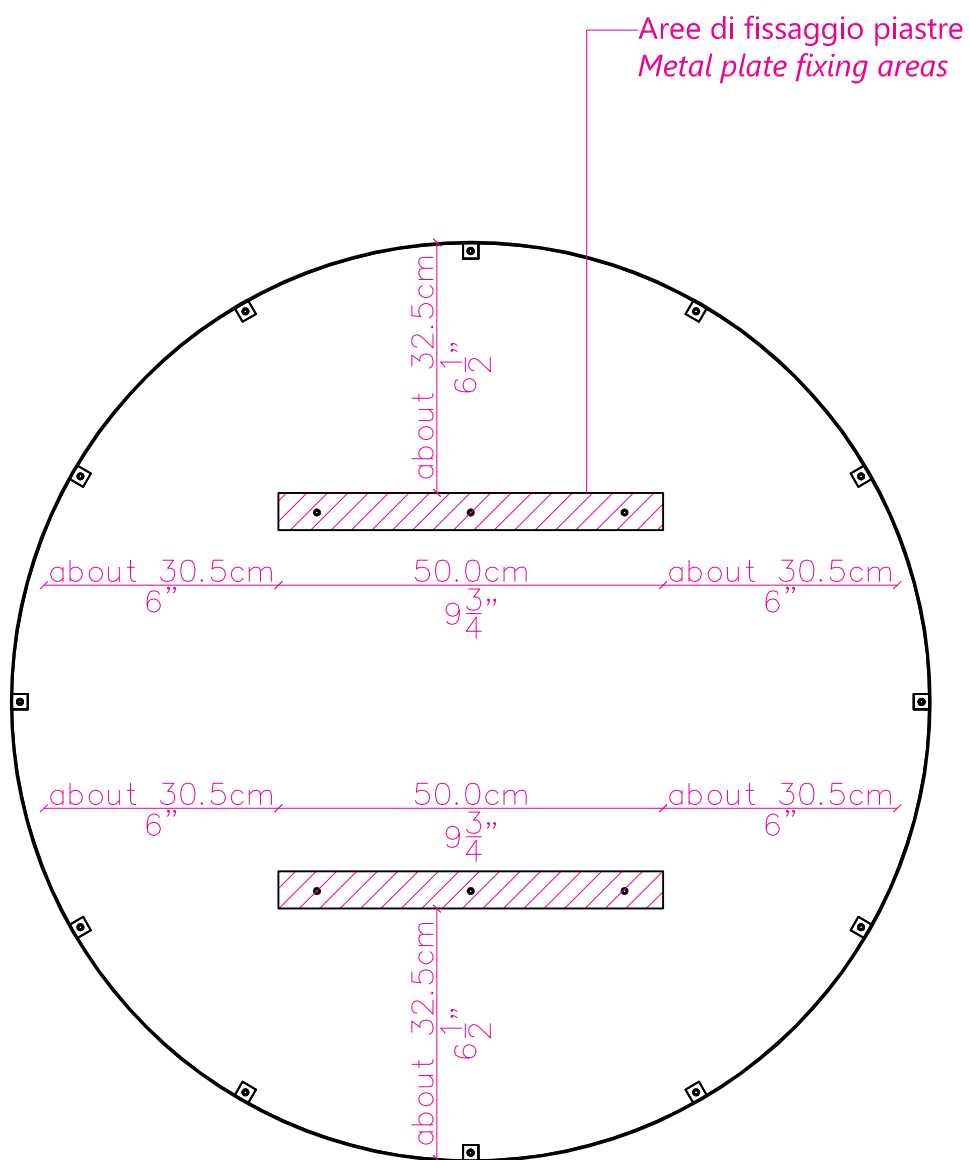


Figura 2a - Picture 2a

Back View

*** Posizione delle piastre (**lunghezza 100 cm**) sulla struttura Marlene ϕ 180 cm

*** *Position of the Plates (**length 100 cm**) on the Marlene structure ϕ 180 cm*

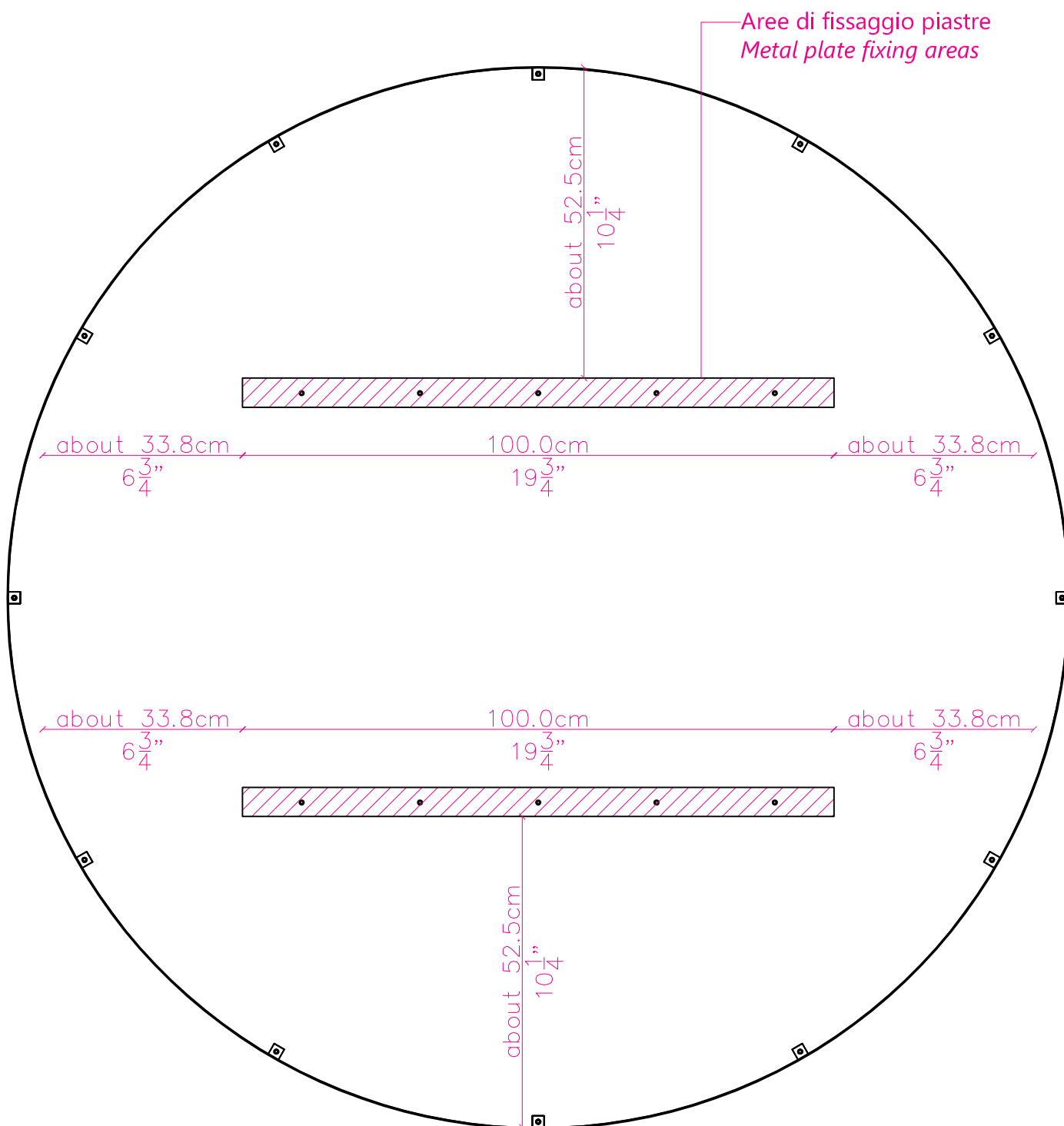


Figura 2b - *Picture 2b*

Back View

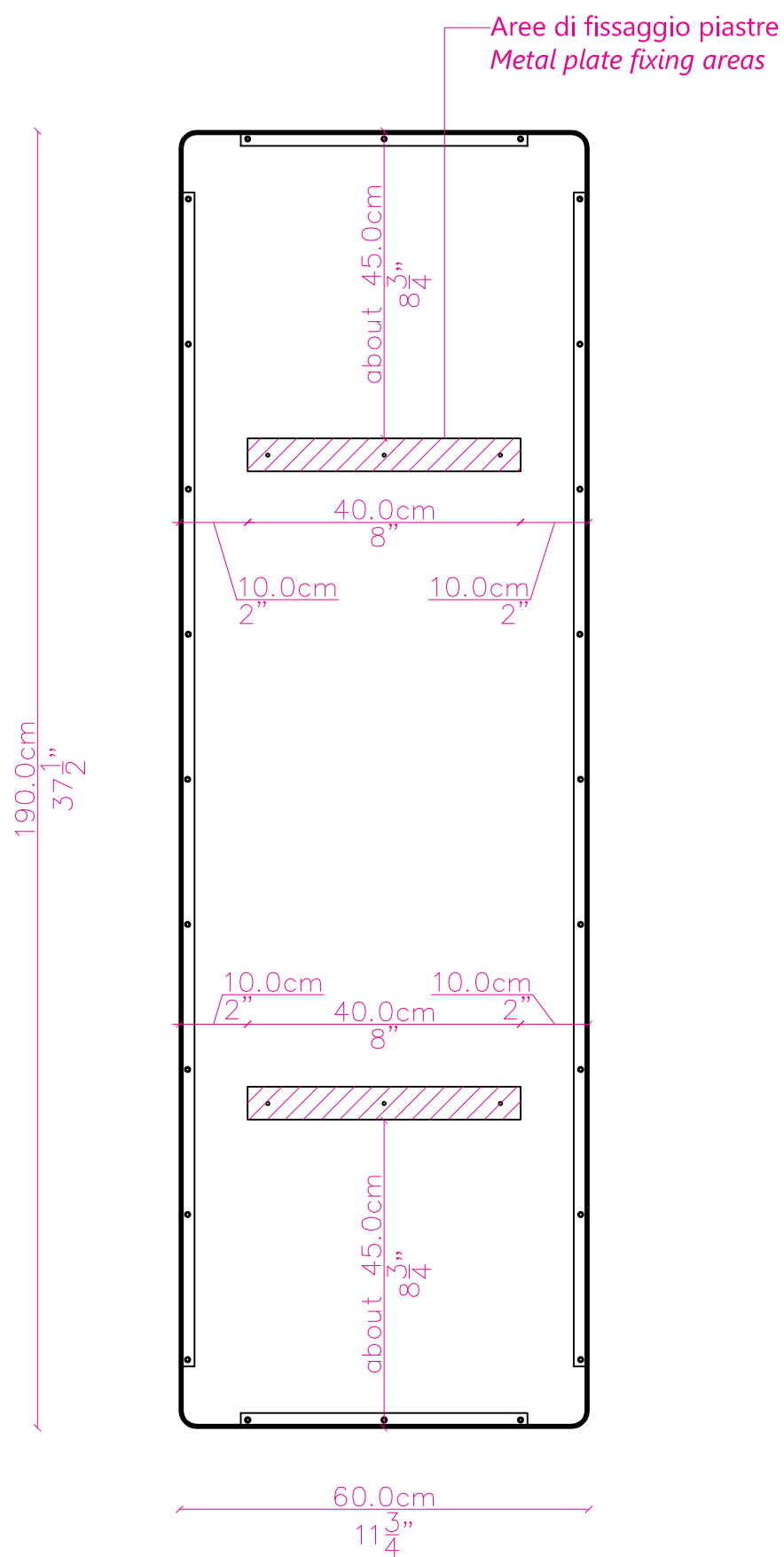


Figura 2c - Picture 2c

Back View

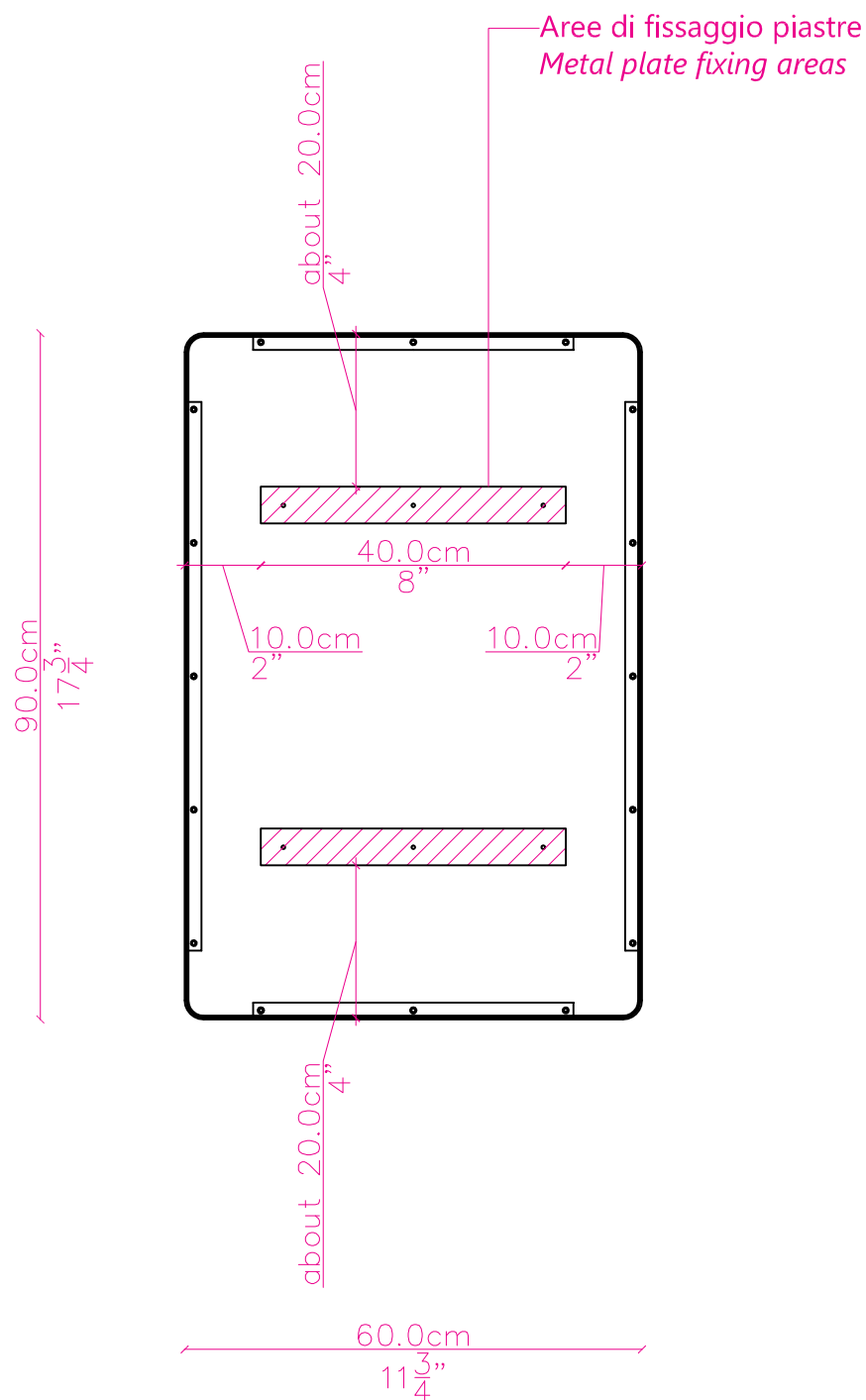
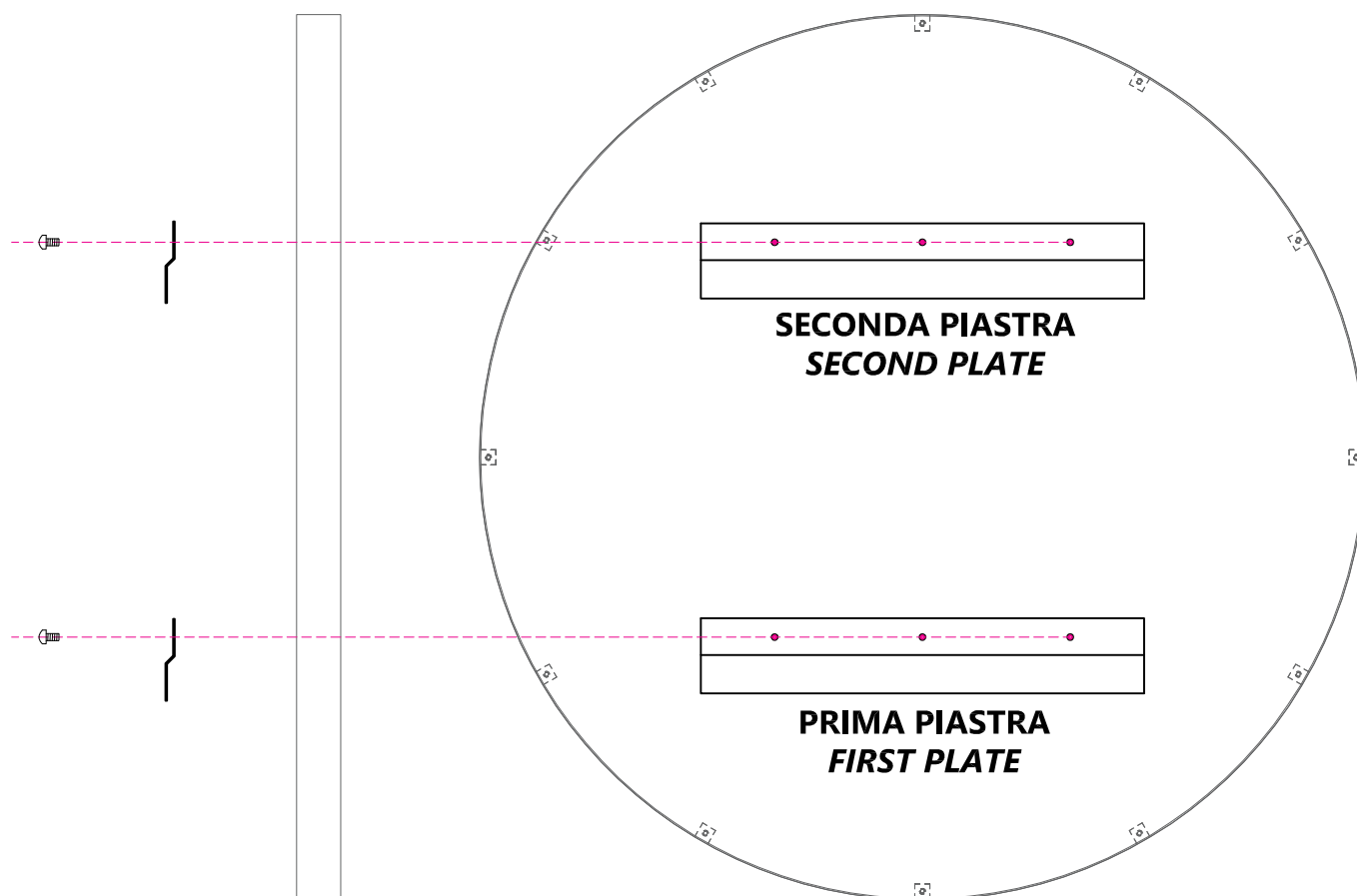


Figura 3 - Picture 3

Lateral View

Back View



Corretto Orientamento delle piastre
Correct Orientation of the Plates

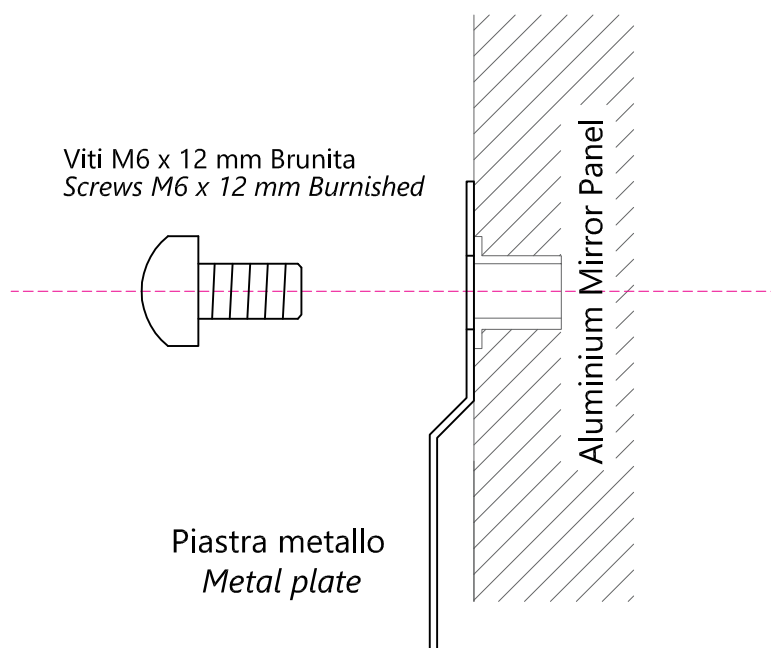


Figura 3a - *Picture 3a*

Lateral View



Back View

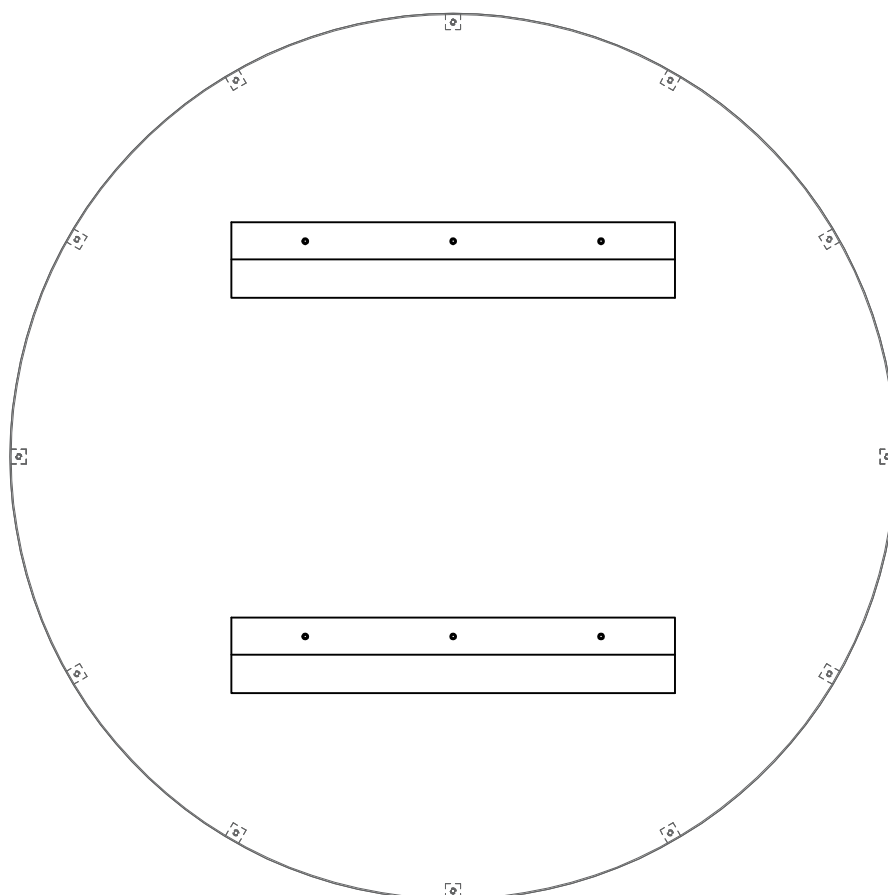


Figura 4 - *Picture 4*

Lateral View

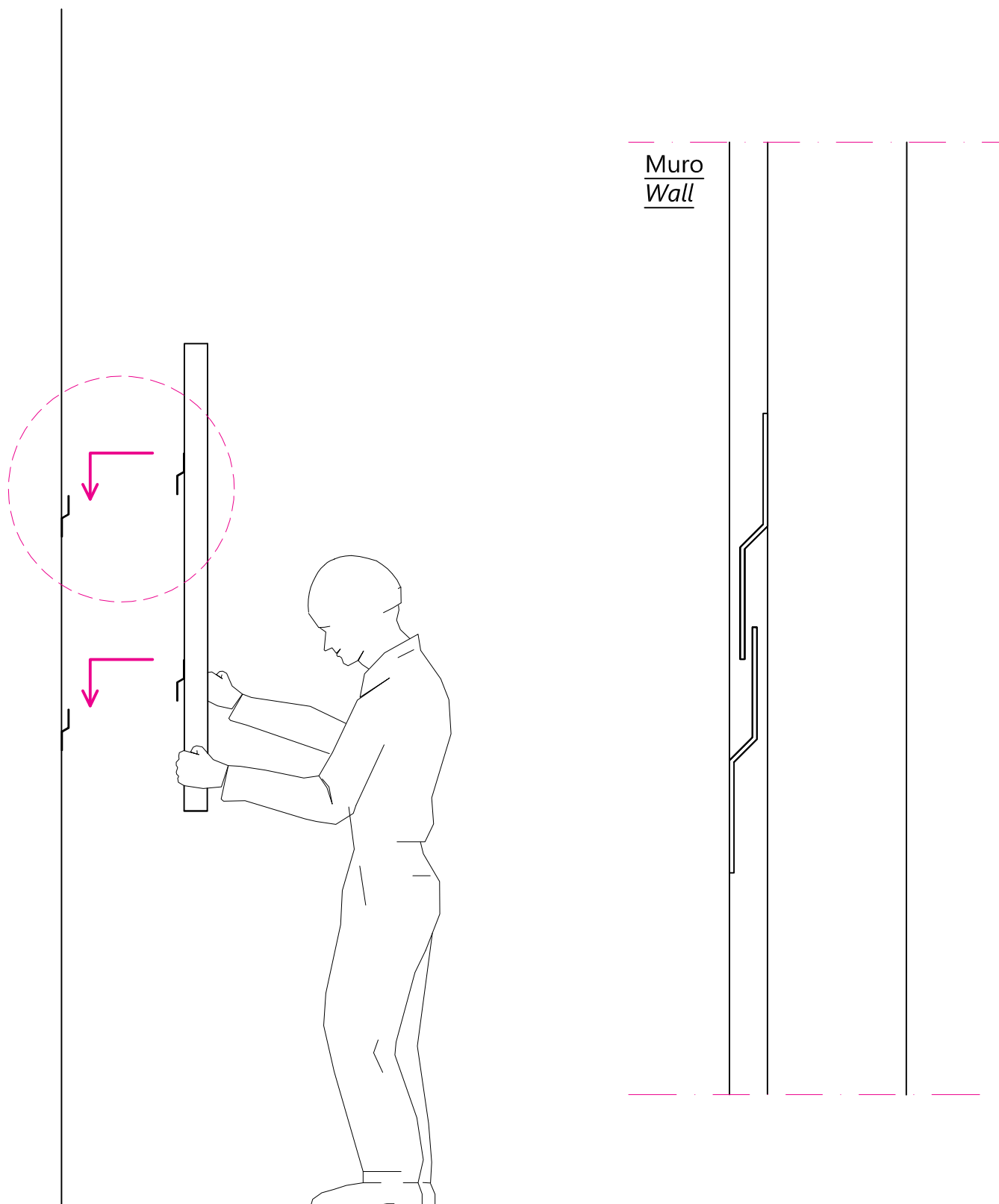


Figura 5 - *Picture 5*

Lateral View

