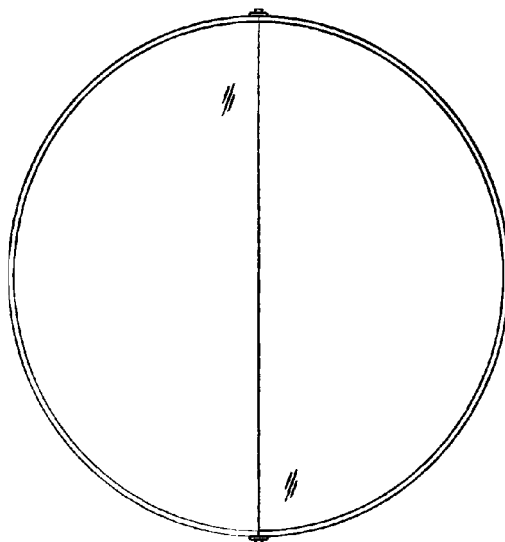




SPECCHIO - PERIS - MIRROR



46 x 11 h 52  
Specchio / Mirror

52cm  
20 $\frac{1}{4}$ "

11cm  
4 $\frac{1}{4}$ "



46cm  
18"



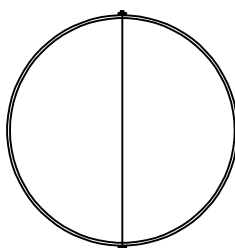
11cm  
4 $\frac{1}{4}$ "

46cm  
18"

120 x 11 h 124  
Specchio / Mirror

124cm  
48 $\frac{1}{4}$ "

11cm  
4 $\frac{1}{4}$ "



120cm  
46 $\frac{3}{4}$ "



11cm  
4 $\frac{1}{4}$ "

120cm  
46 $\frac{3}{4}$ "

# COMPONENTI

n° 01 - Specchio

n° 01 - Staffa in metallo

n° 02 - Perno in ottone 6 x 23 mm

n° 02 - Rondella in Teflon sp. 3 mm

n° 03 - Fischer da muro

n° 03 - Vite da legno nera a testa svasata 4 x 50 mm

# COMPONENTS

n° 01 - Mirror

n° 01 - Metal support

n° 02 - Brass pin 6 x 23 mm

n° 02 - Teflon Washer 3 mm thick

n° 03 - Wall fischer

n° 03 - Black wood flared head screw 4 x 50 mm

# 1

Fissare la staffa in metallo a muro con i fischer e le viti da legno.

( Figura 1 - Fase 1 )

*Fix the metal support to the wall by the wall fischer and wood screws.*

( Picture 1 - Step 1 )

Posizionare lo specchio nella sua sede. Fissare lo specchio al suo supporto tramite i perni in ottone e le rondelle in teflon.

( Figura 2 - Fase 2 )

*Locate the mirror in its position. Fasten the mirror to its support using the brass pins and the teflon washers.*

( Picture 2 - Step 2 )

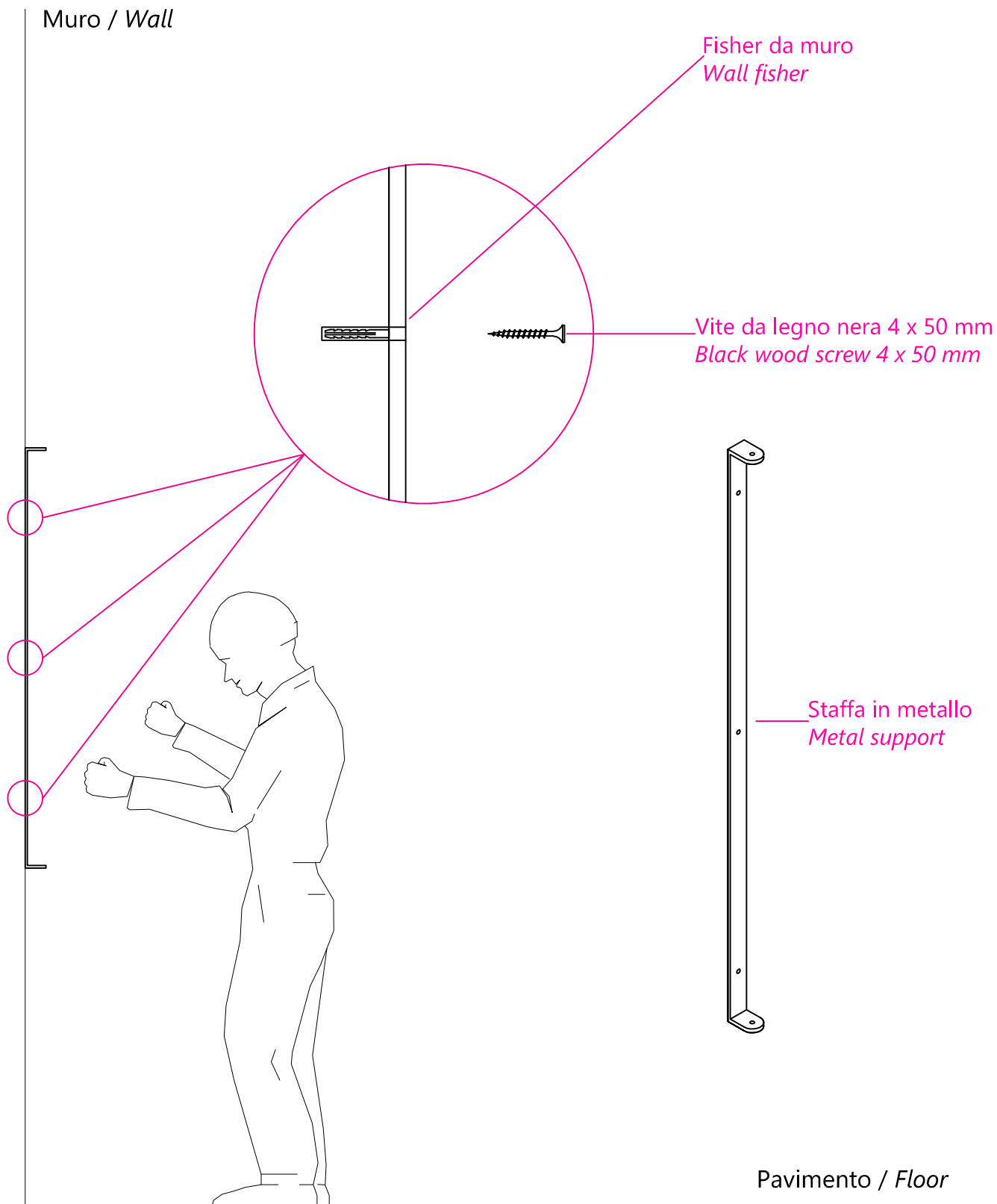
Montaggio Completato. ( Figura 3 - Fase 3 )

*Assembly completed. ( Picture 3 - Step 3 )*

## Figura 1 - Picture 1

### Fase 1 - Step 1

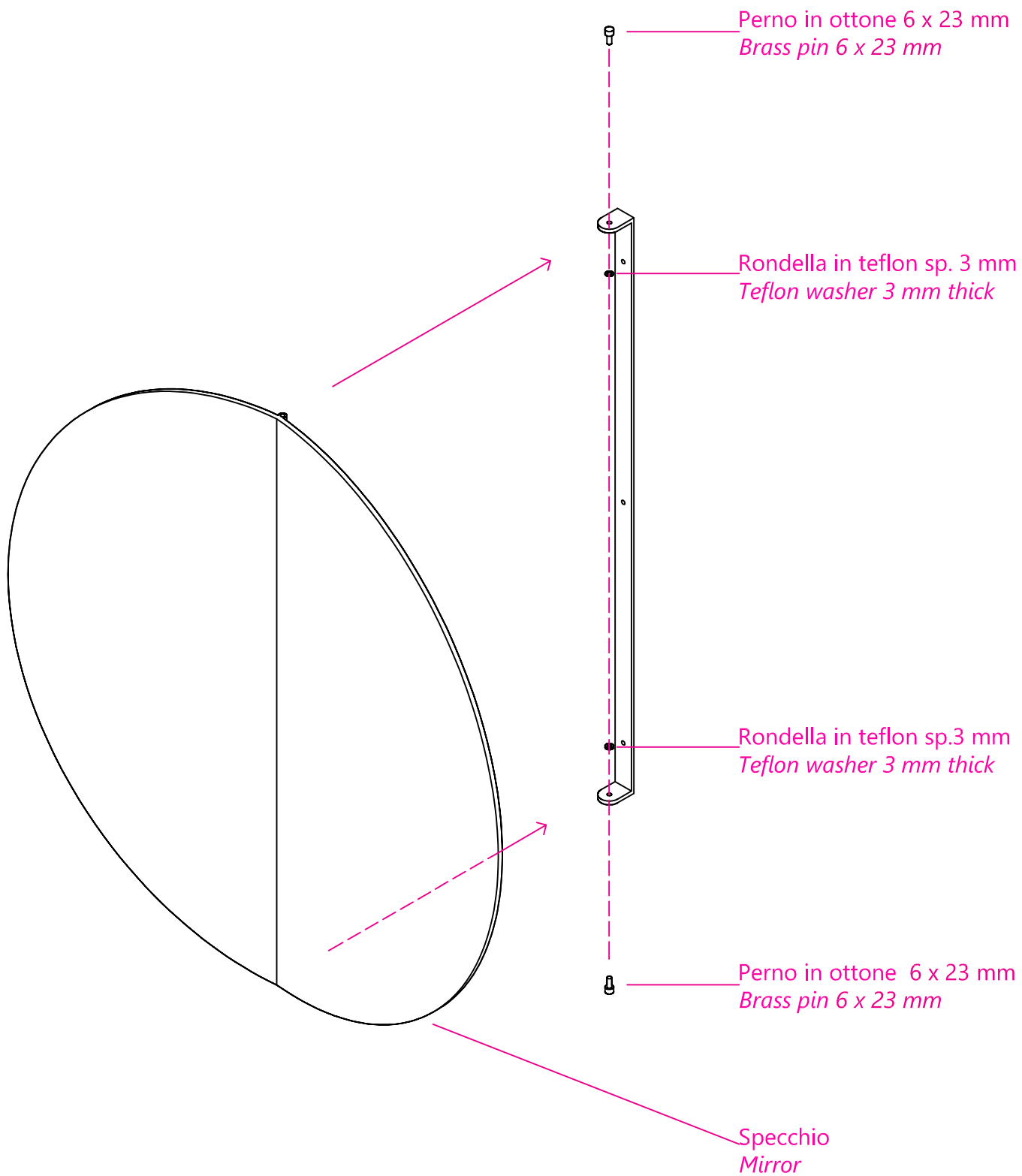
Vista laterale / Lateral view



## Figura 2 - Picture 2

### Fase 2 - Step 2

Assonometria / Isometric view



## Figura 3 - Picture 3

### Fase 3 - Step 3

Vista laterale / Lateral view

