

LIBRERIA - HUGO - BOOKCASE

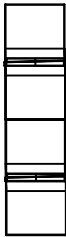


32 x 33 h 120
Bookcase

120cm
46³/₄"



33cm
12³/₄"



32cm
12¹/₂"

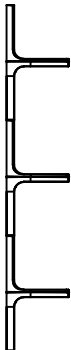


32cm
12¹/₂"

33cm
12³/₄"

32 x 33 h 180
Bookcase

180cm
70¹/₄"



33cm
12³/₄"



32cm
12¹/₂"



32cm
12¹/₂"

33cm
12³/₄"

COMPONENTI

32 x 33 h 120

Bookcase

n°04 Piastre di fissaggio

n°04 Viti M6 x 10 mm

n°04 Viti e fischer da muro M5 x 45 mm

n°03 Feltro adesivo 190x50 (7 $\frac{1}{2}$ "x2") sp.3mm



Peso Stimato modulo h120 (46 $\frac{3}{4}$ ") : circa 25 Kg

Baxter consiglia il solo mantaggio a muro con la ferramenta fornita (NO cartongesso)

32 x 33 h 180

Bookcase

n°06 Piastre di fissaggio

n°06 Viti M6 x 10 mm

n°06 Viti e fischer da muro M5 x 45 mm

n°04 Feltro adesivo 190x50 (7 $\frac{1}{2}$ "x2") sp.3mm



Peso Stimato modulo h180 (h 70 $\frac{1}{4}$ ") : circa 35 Kg

Baxter consiglia il solo mantaggio a muro con la ferramenta fornita (NO cartongesso)

COMPONENTS

32 x 33 h 120

Bookcase

n°04 Metal plate

n°04 Screw M6 x 10 mm

n°04 Wall fischer M5 x 45 mm

n°03 Felt pads 190x50 (7 $\frac{1}{2}$ "x2") sp.3mm



Estimated weight bookcase h120 (46 $\frac{3}{4}$ ") : about 25 Kg

***Baxter suggest wall mounting only with screws provided
(NO drywall)***

32 x 33 h 180

Bookcase

n°06 Metal plate

n°06 Screw M6 x 10 mm

n°06 Wall fischer M5 x 45 mm

n°04 Felt pads 190x50 (7 $\frac{1}{2}$ "x2") sp.3mm



Estimated weight bookcase h180 (h 70 $\frac{1}{4}$ ") : about 35 Kg

***Baxter suggest wall mounting only with screws provided
(NO drywall)***

1

Estrarre la libreria dalla cassa in legno. Non movimentarla dalle mensole.
(Figura 1 - Fase 1)

Remove the bookcase from the wood box. Do not handle it by its shelves.
(Picture 1 - Step 1)

Fissare le piastre sul pannello di alluminio con le viti M6 x 10 mm.
(Figura 2 - Fase 2)

Fix the metal plates to the aluminium panel by the M6x10mm screws.
(Picture 2 - Step 2)

Posizionare il feltro adesivo sul pannello di alluminio. (Figura 3 - Fase 3)
Place the felts pads on the aluminium panel. (Picture 3 - Step 3)

Fissare le piastre in metallo con le viti da muro M5x45mm.
(Figura 4 - Fase 4)
Fix the metal plate to the wall by the wall fischer M5x45mm.
(Picture 4 - Step 4)

Appendere la libreria al muro
(Figura 5 - Fase 5)
Hang the bookcase on the wall
(Picture 5 - Step 5)

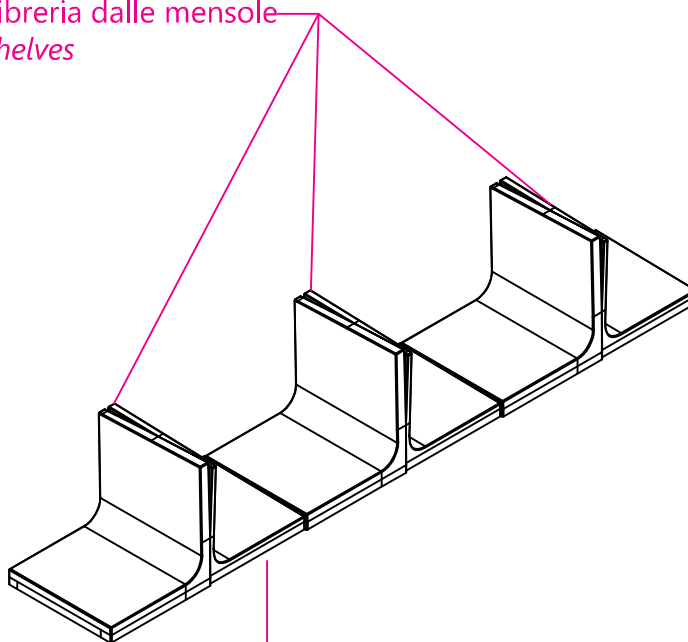
Montaggio Completato. (Figura 6 - Fase 6)
Assembly completed. (Picture 6 - Step 6)

Figura 1 - Picture 1

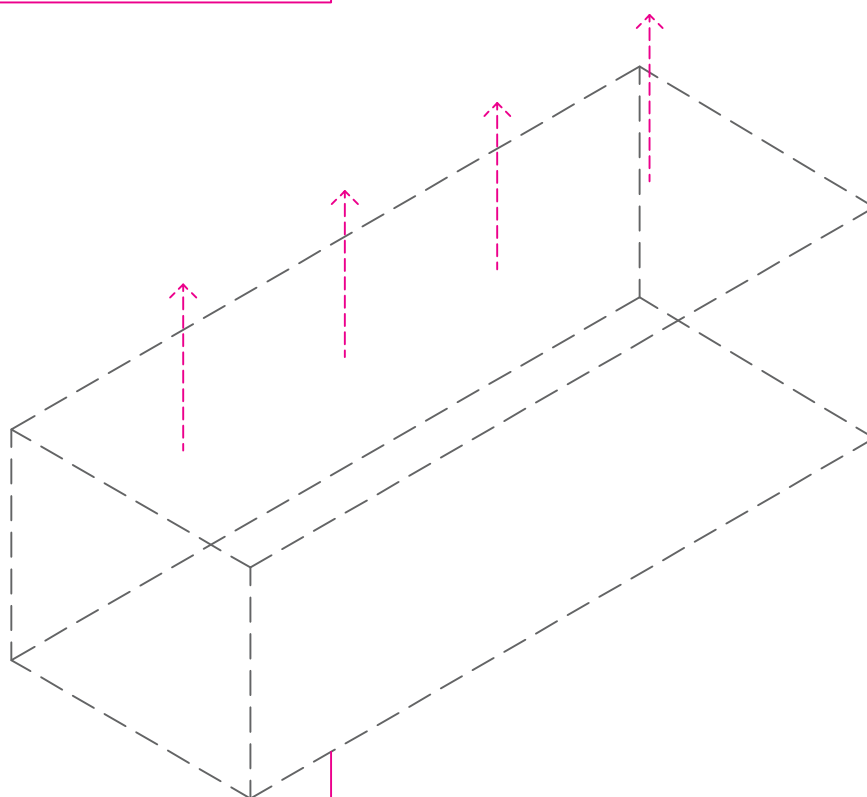
Fase 1 - Step 1

Vista assonometrica / Isometric view

Non movimentare la libreria dalle mensole
Do not handle by its shelves



Libreria in cemento
Concrete bookcase



Cassa in legno
Wood box

Figura 2 - Picture 2

Fase 2 - Step 2

Vista assonometrica / Isometric view

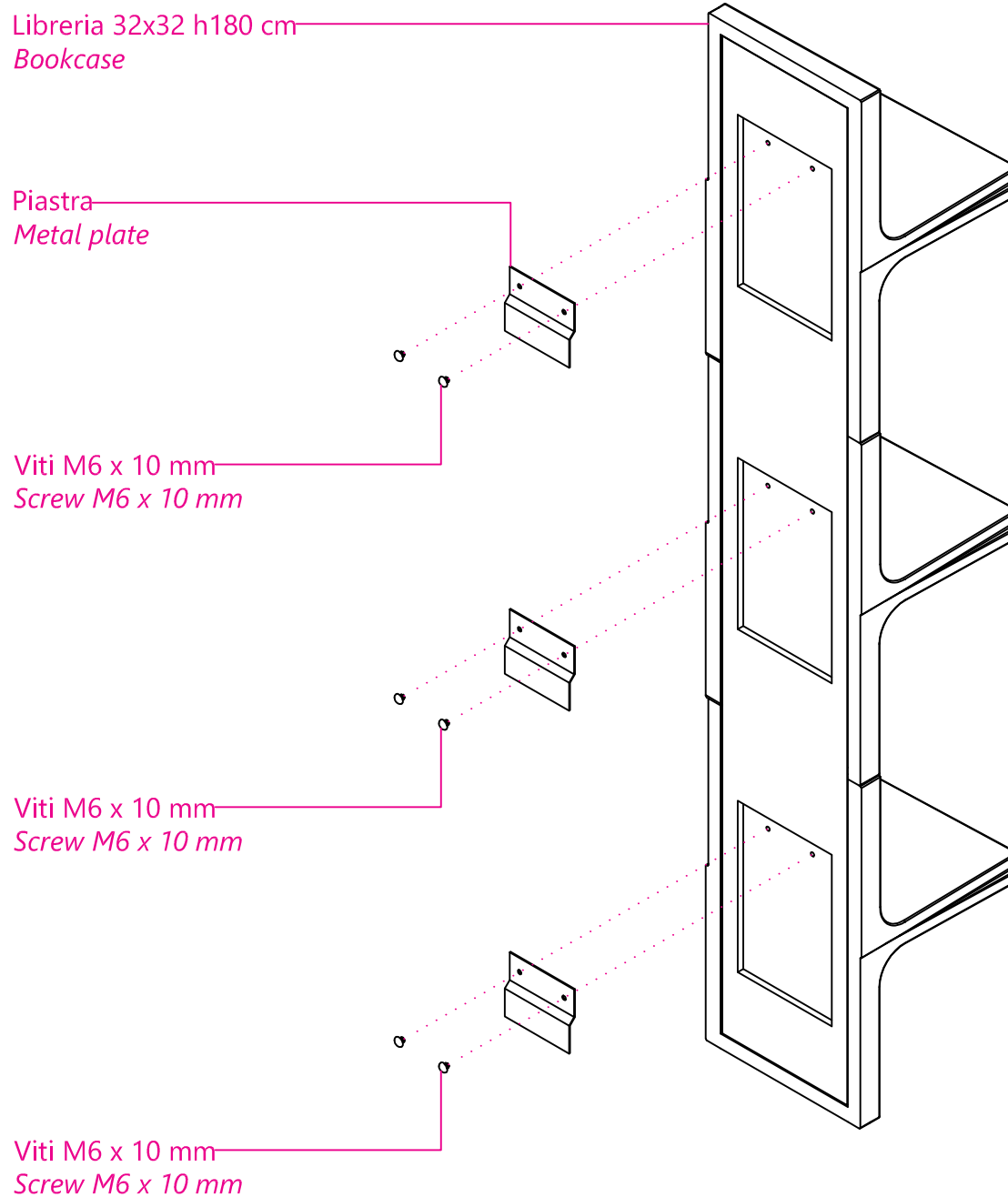


Figura 3 - Picture 3

Fase 3 - Step 3

Vista assonometrica / Isometric view

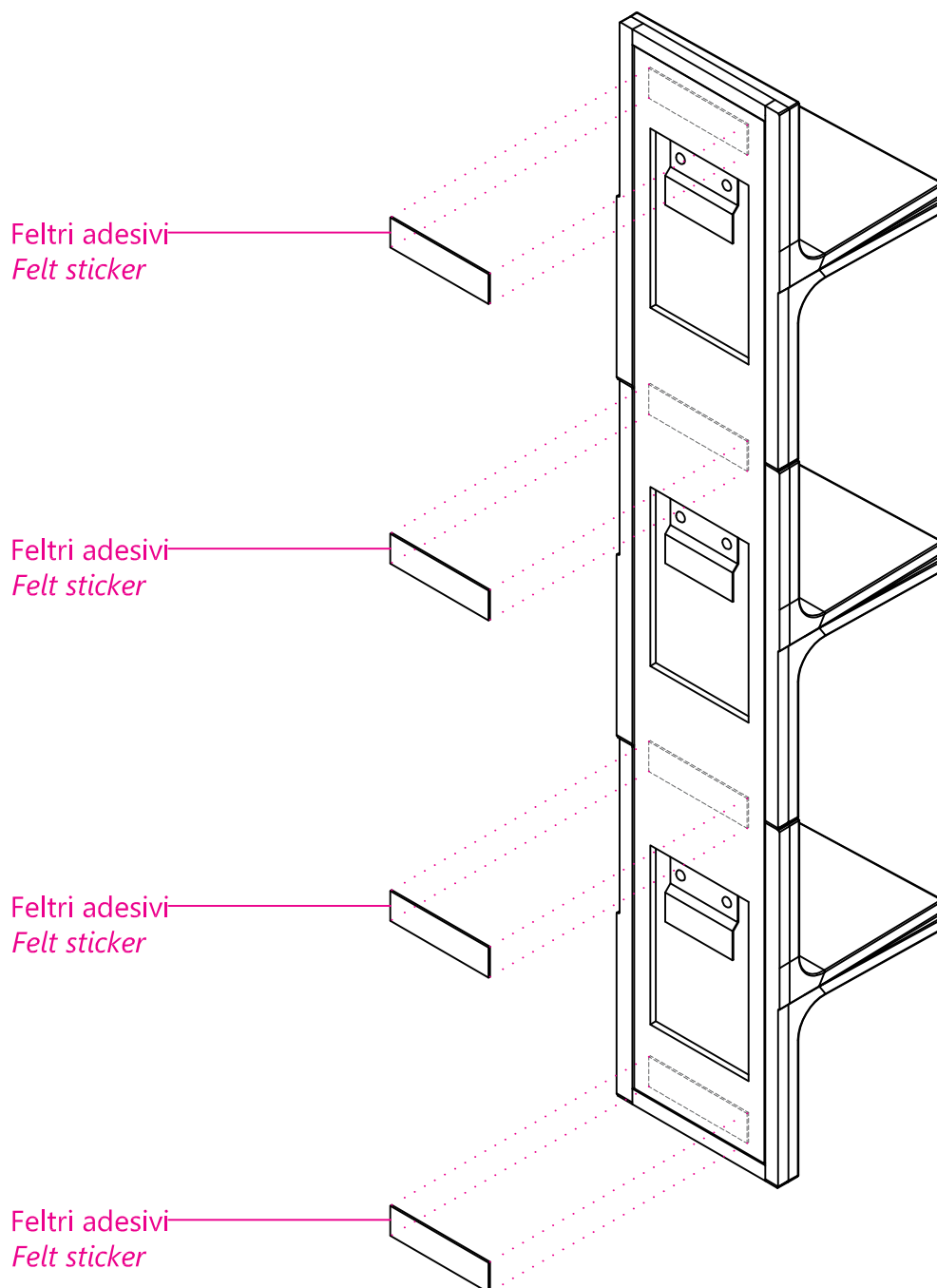


Figura 4 - Picture 4

Fase 4 - Step 4

Vista assonometrica / Isometric view

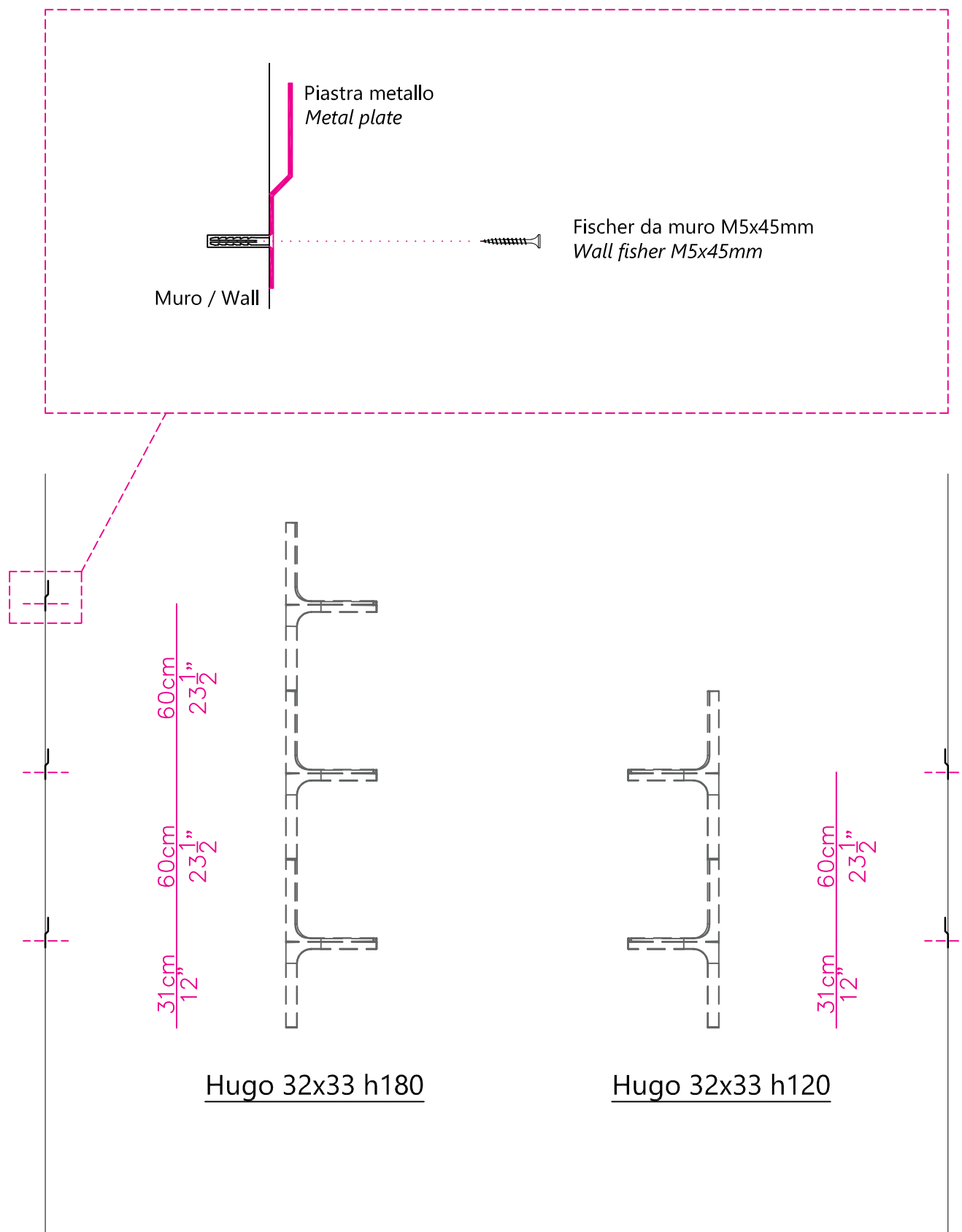
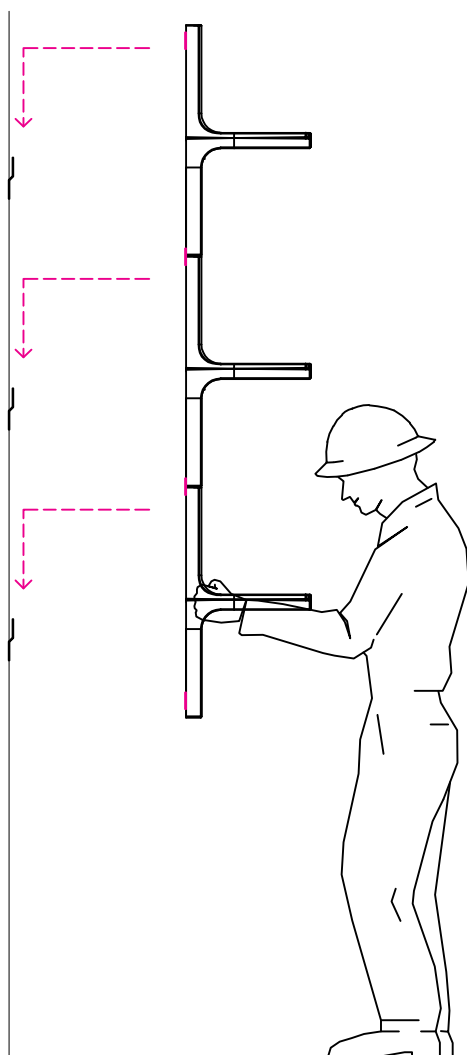
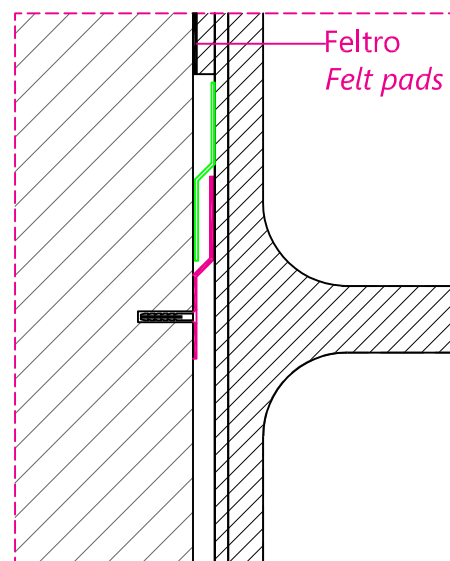
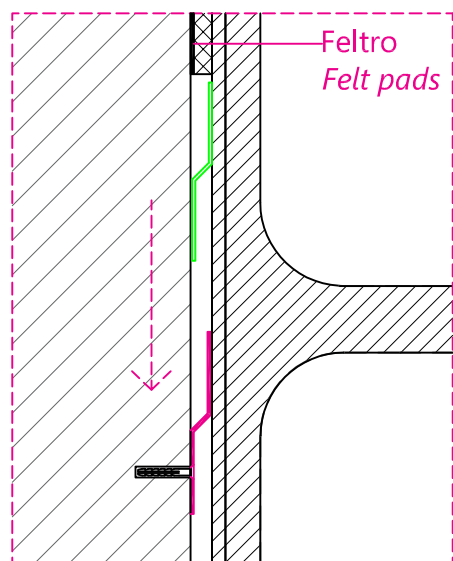


Figura 5 - Picture 5

Fase 5 - Step 5

Vista assonometrica / Isometric view



Far scorrere la libreria sul muro
utilizzando i feltri applicati sul
pannello in alluminio
*Slide down the bookcase on the wall by
the felt pads placed on the back
aluminium panel*

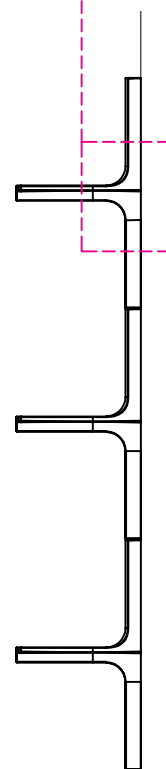


Figura 6 - Picture 6

Fase 6 - Step 6

Vista frontale / Front view

