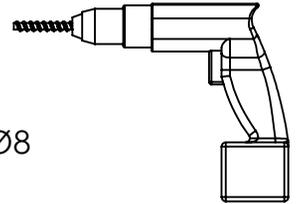
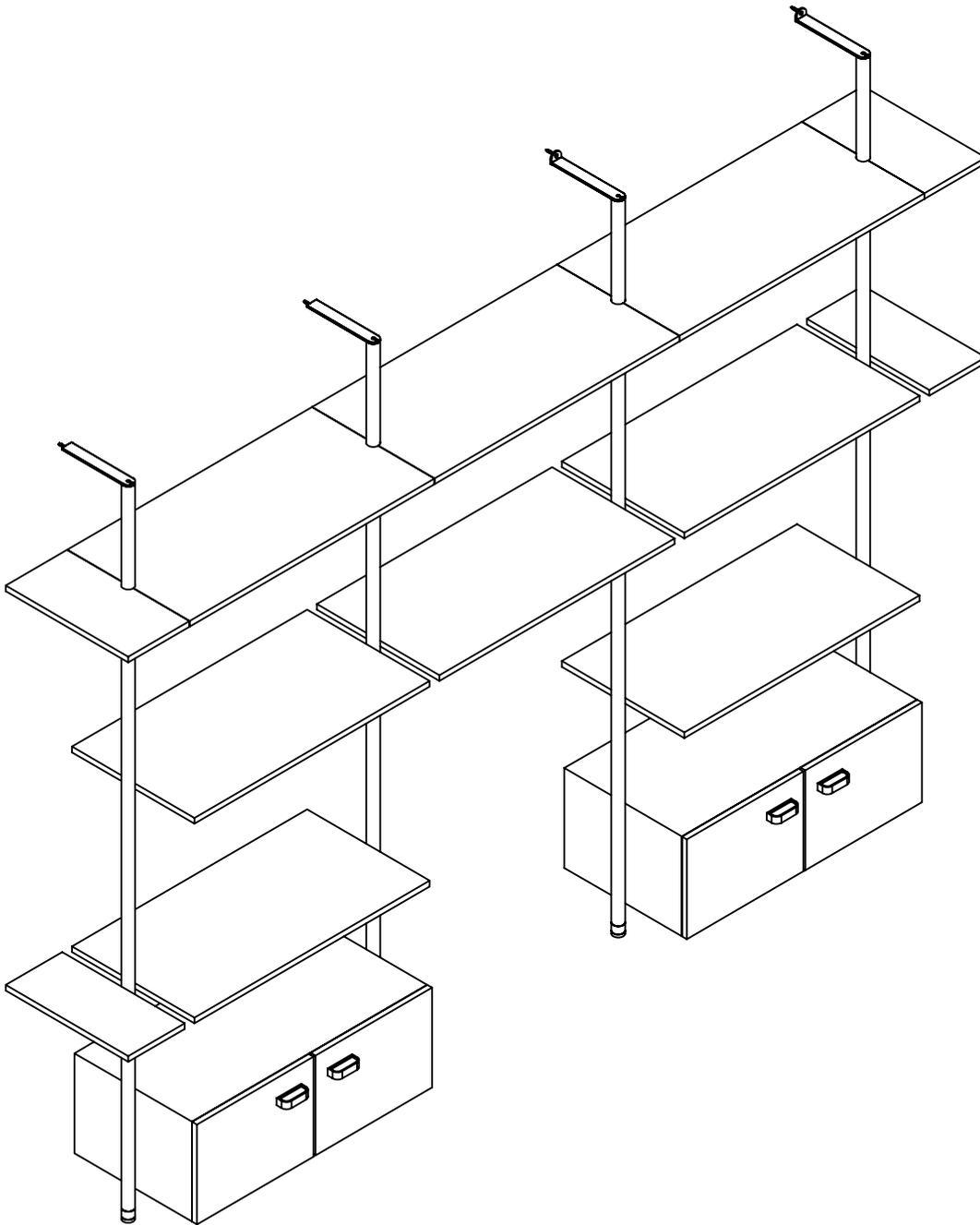


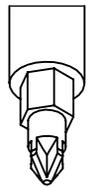
# CYCLOS

B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

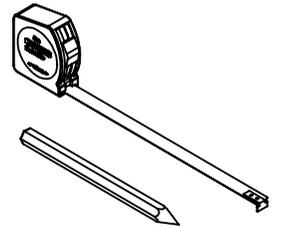


Ø8

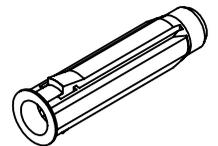
avvitatore  
*screwdriver*



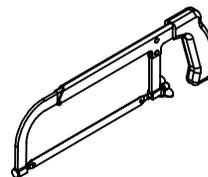
inserto a stella  
*star shape insert*



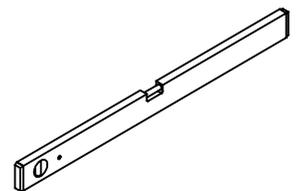
incisore e metro  
*engraver and meter*



tassello  
*expansion plug*



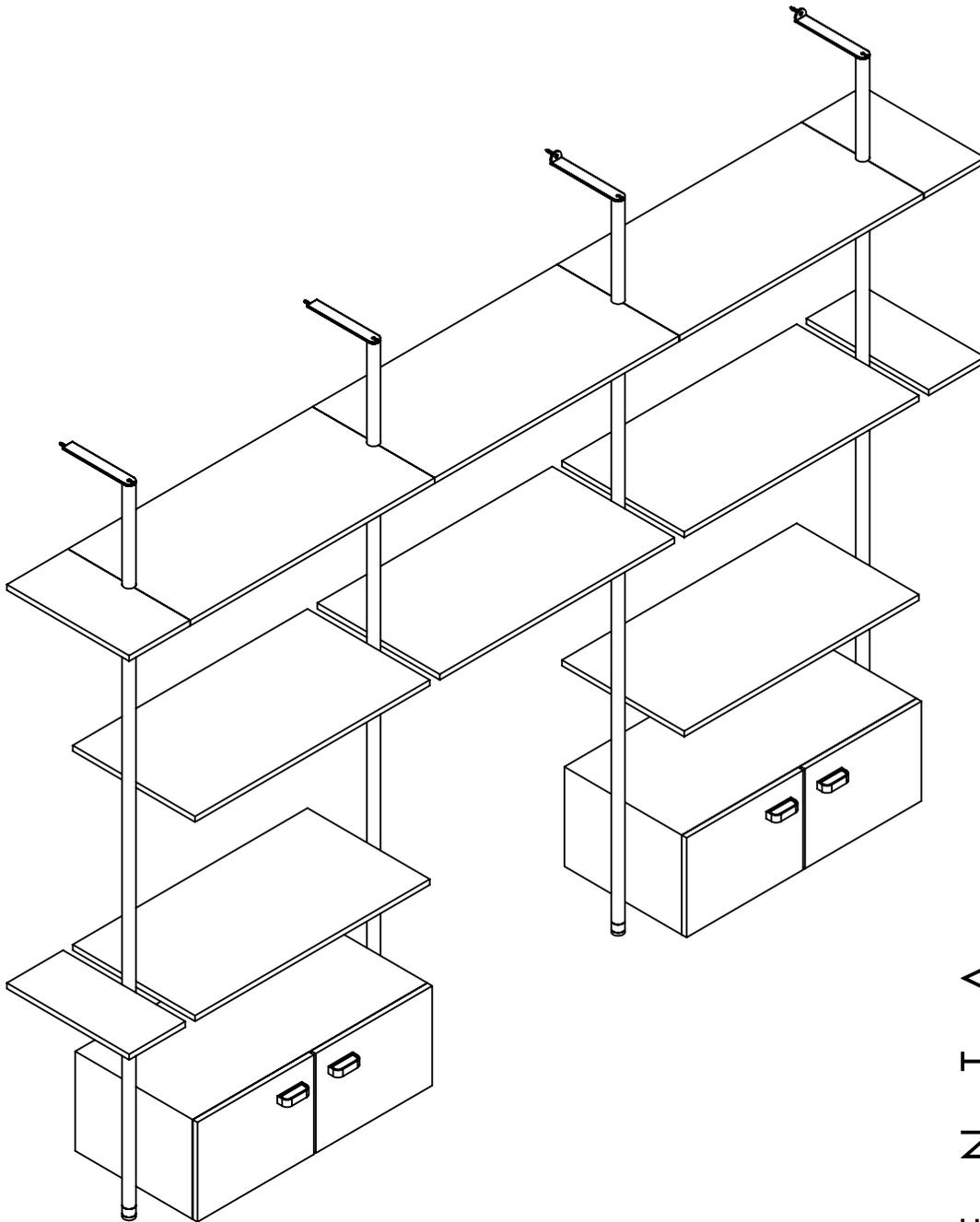
sega  
*SAW*



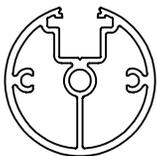
livella  
*level*

# CYCLOS

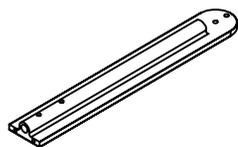
B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*



## P R O F I L I

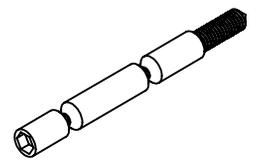


Montante  
Upright

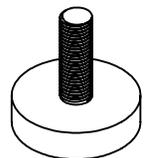


Traverso superiore  
*Upper crosswise*

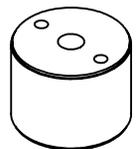
## F E R R A M E N T A



Perno fissaggio a muro  
*Wall fixing pin*



Piedino inferiore  
*Adjustable leg*

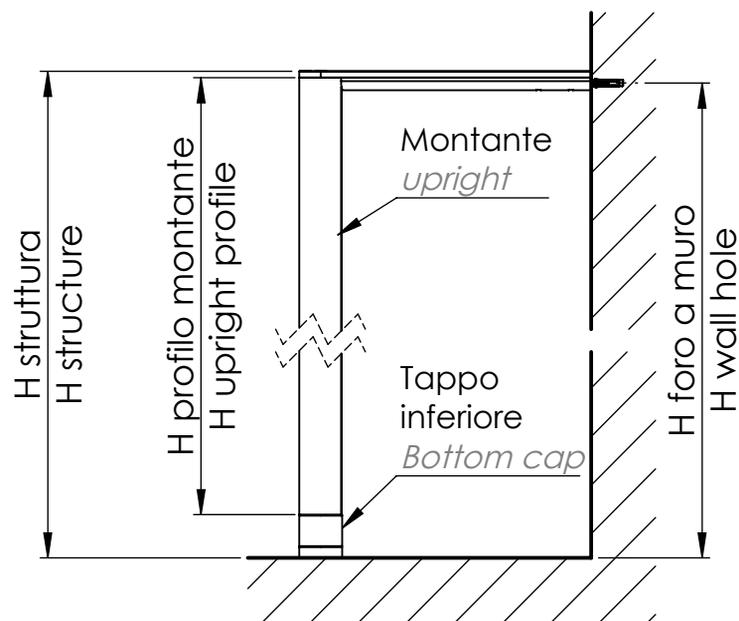
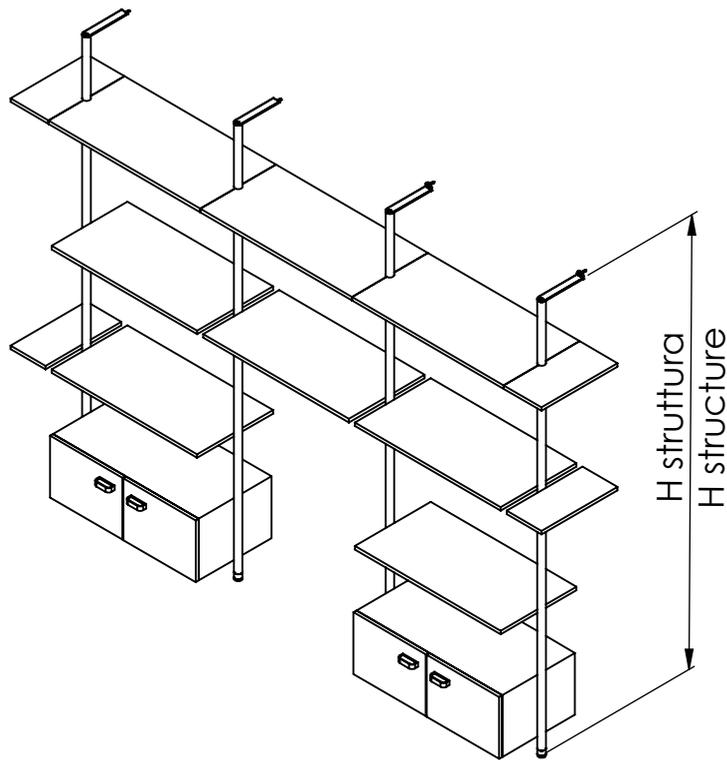


Tappo inferiore  
*Bottom cap*

# CYCLOS

B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

B1



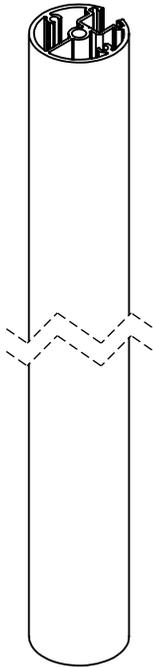
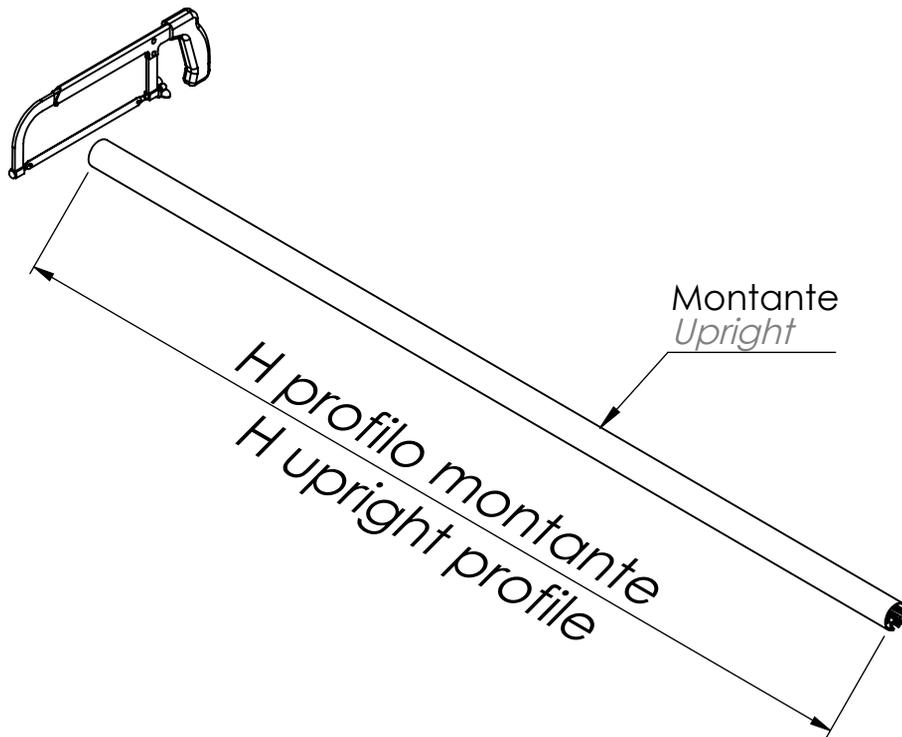
$H \text{ profilo montante} = H \text{ struttura} - 46\text{mm}$   
 $H \text{ upright profile} = H \text{ structure} - 46\text{mm}$

$H \text{ foro a muro} = H \text{ struttura} - 11\text{mm}$   
 $H \text{ wall hole} = H \text{ structure} - 11\text{mm}$

# CYCLOS

B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

B2

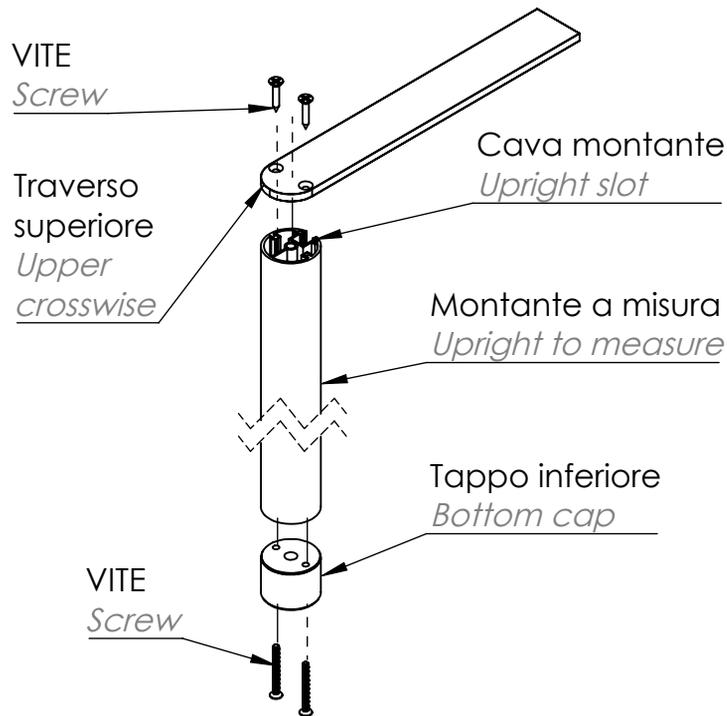


Tagliare il profilo del  
montante a misura  
*Cut the upright profile to  
the desired dimension*

# CYCLOS

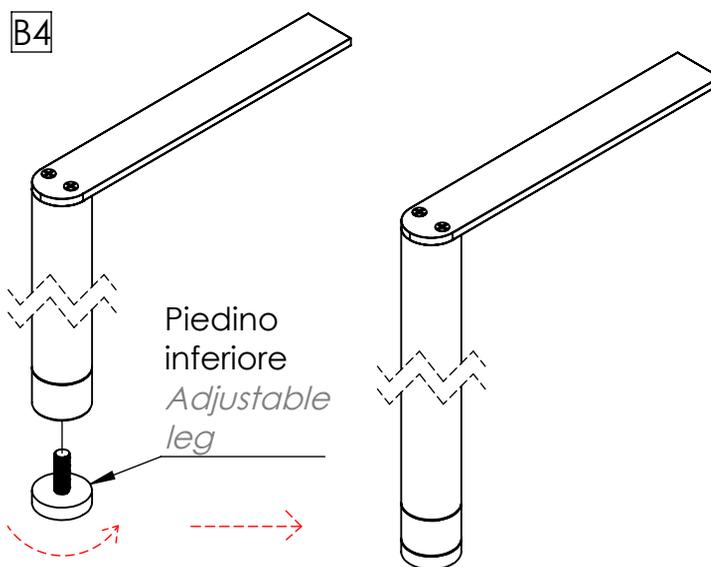
## B - Istruzioni di montaggio montanti a muro *B - Wall upright assembly instructions*

### B3 Parete non cablabile *Wall not wireable*



Avvitare nel montante tagliato a misura, il tappo inferiore e il traverso superiore, fare attenzione all'orientamento della cava del montante

*Screw the lower cap and upper crosswise into the upright cut to size. Pay attention to the upright slot orientation*



Avvitare il piedino inferiore fino alla totale chiusura con il tappo inferiore

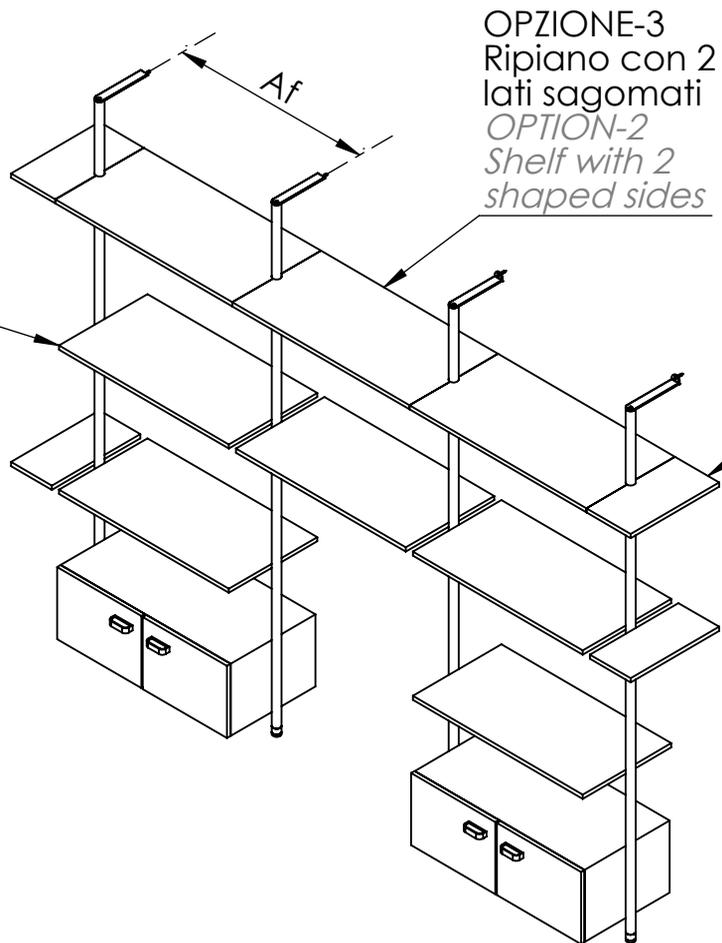
*Screw the adjustable leg all the way in closing with the bottom cap*

# CYCLOS

B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

B5

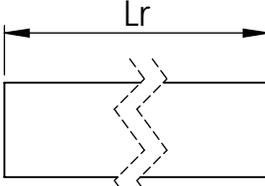
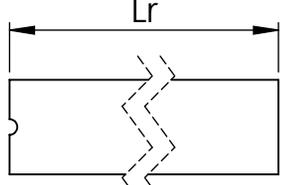
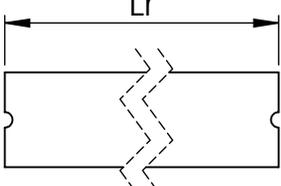
OPZIONE-1  
 Ripiano non sagomato  
*OPTION-1  
 Shelf not shaped*



OPZIONE-3  
 Ripiano con 2  
 lati sagomati  
*OPTION-2  
 Shelf with 2  
 shaped sides*

OPZIONE-2  
 Ripiano con 1  
 lato sagomato  
*OPTION-2  
 Shelf with 1  
 shaped side*

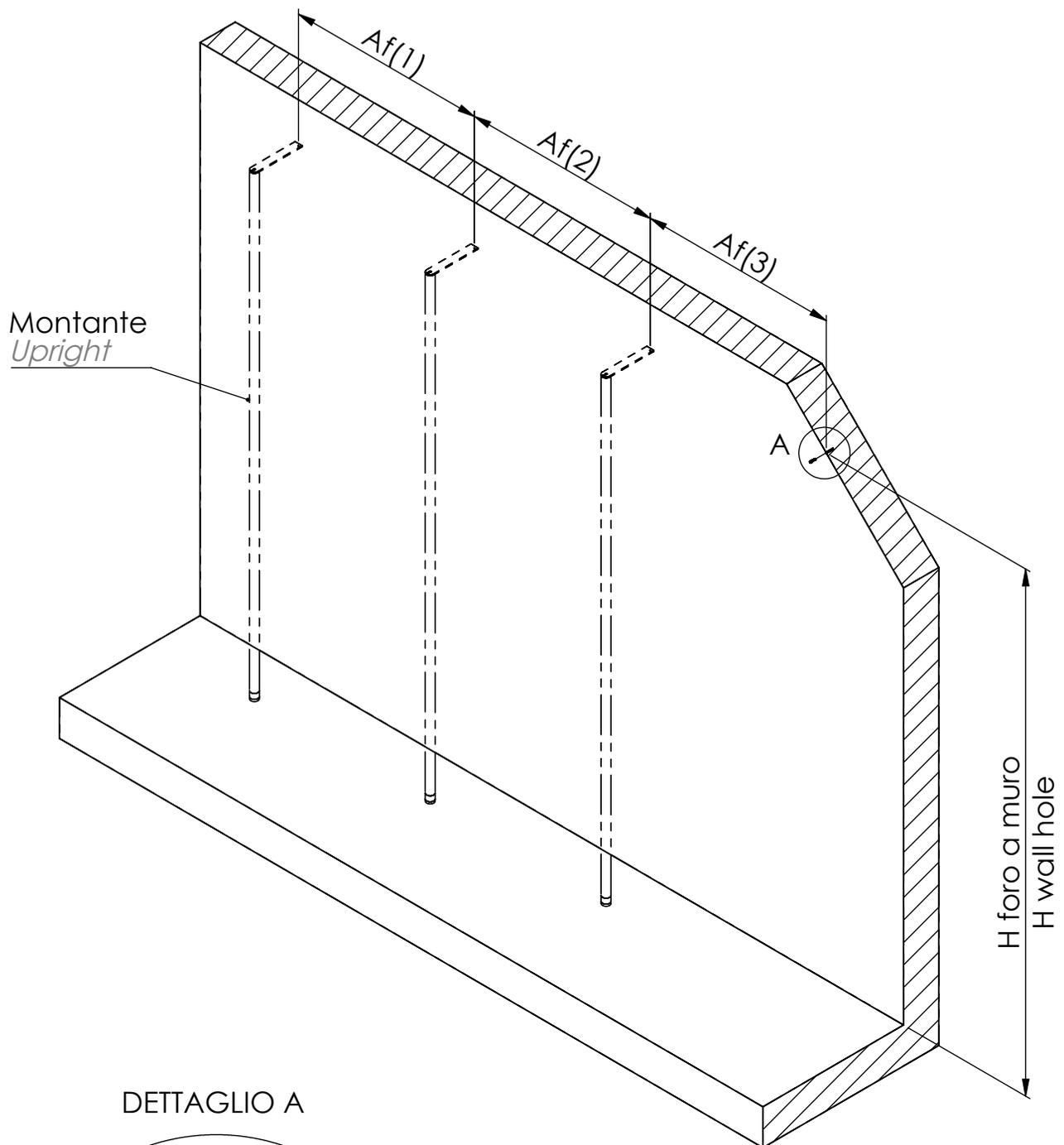
L'asse tra i montanti (Af)  
 dipende dal tipo di ripiano e  
 dalla sua larghezza, a  
 riguardo consultare la  
 tabella sottostante  
*The axis between the  
 uprights (Af) depends on the  
 type of shelf and its width,  
 please consult the below  
 scheme*

Af (asse foratura) Af (drilling axis)	Lr (larghezza ripiano) Lr (shelf width)
$Af = Lr + 40mm$	 Ripiano non sagomato (OPZIONE-1) <i>Shelf not shaped (OPTION-1)</i>
$Af = Lr + 20mm$	 Ripiano con 1 lato sagomato (OPZIONE-2) <i>Shelf with 1 shaped side (OPTION-2)</i>
$Af = Lr$	 Ripiano con 2 lati sagomati (OPZIONE-3) <i>Shelf with 2 shaped sides (OPTION-3)</i>

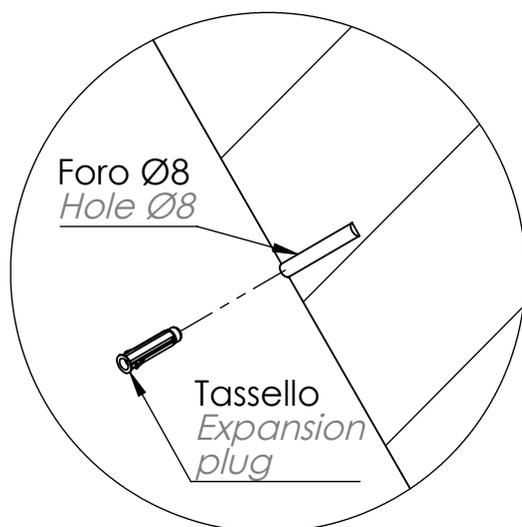
# CYCLOS

B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

B6



DETTAGLIO A

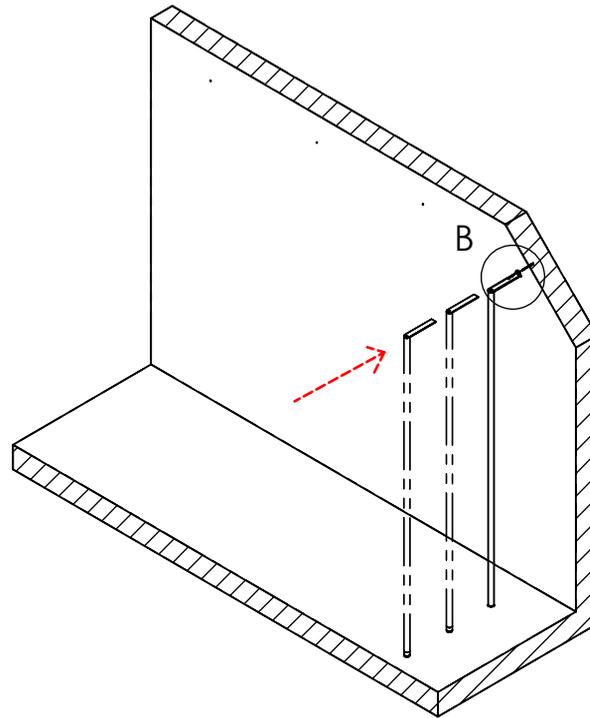


Forare il muro con punta Ø8 in base alle misure precedentemente calcolate e inserire un tassello per ogni foro  
*Drill the wall with a Ø8 drill bit according to the previously calculated measurements and insert a plug into each hole*

# CYCLOS

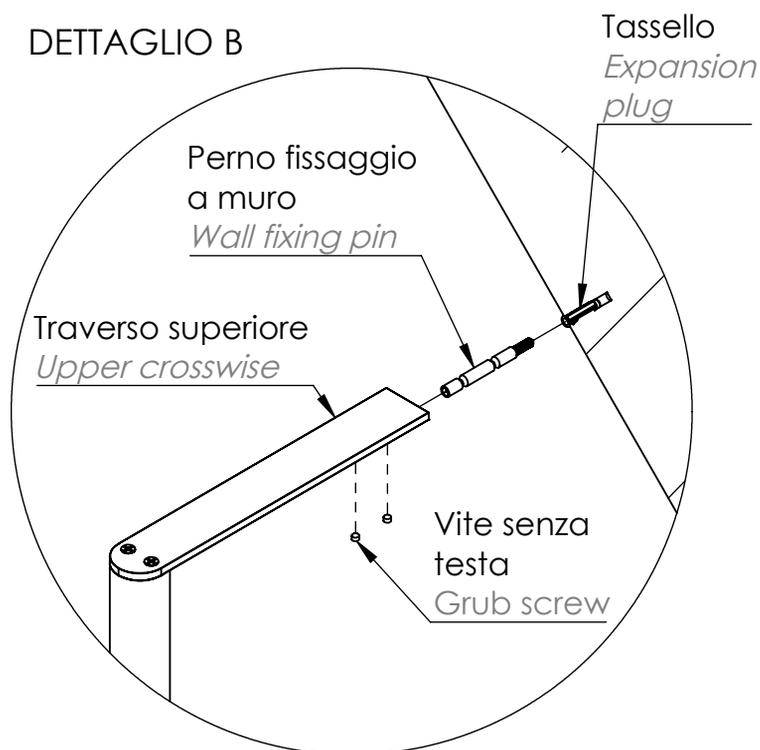
B - Istruzioni di montaggio montanti a muro  
*B - Wall upright assembly instructions*

B7



Parete non cablabile  
*Wall not wireable*

DETTAGLIO B



Avvitare il perno fissaggio a muro nel tassello, infilare il traverso superiore nel perno e avvitare le viti senza testa nel traverso superiore, per bloccare il perno al montante  
Screw the wall fixing pin into the plug, insert the upper crosspiece into the pin and screw the grub screws into the upper crosspiece, to lock the pin into the upright