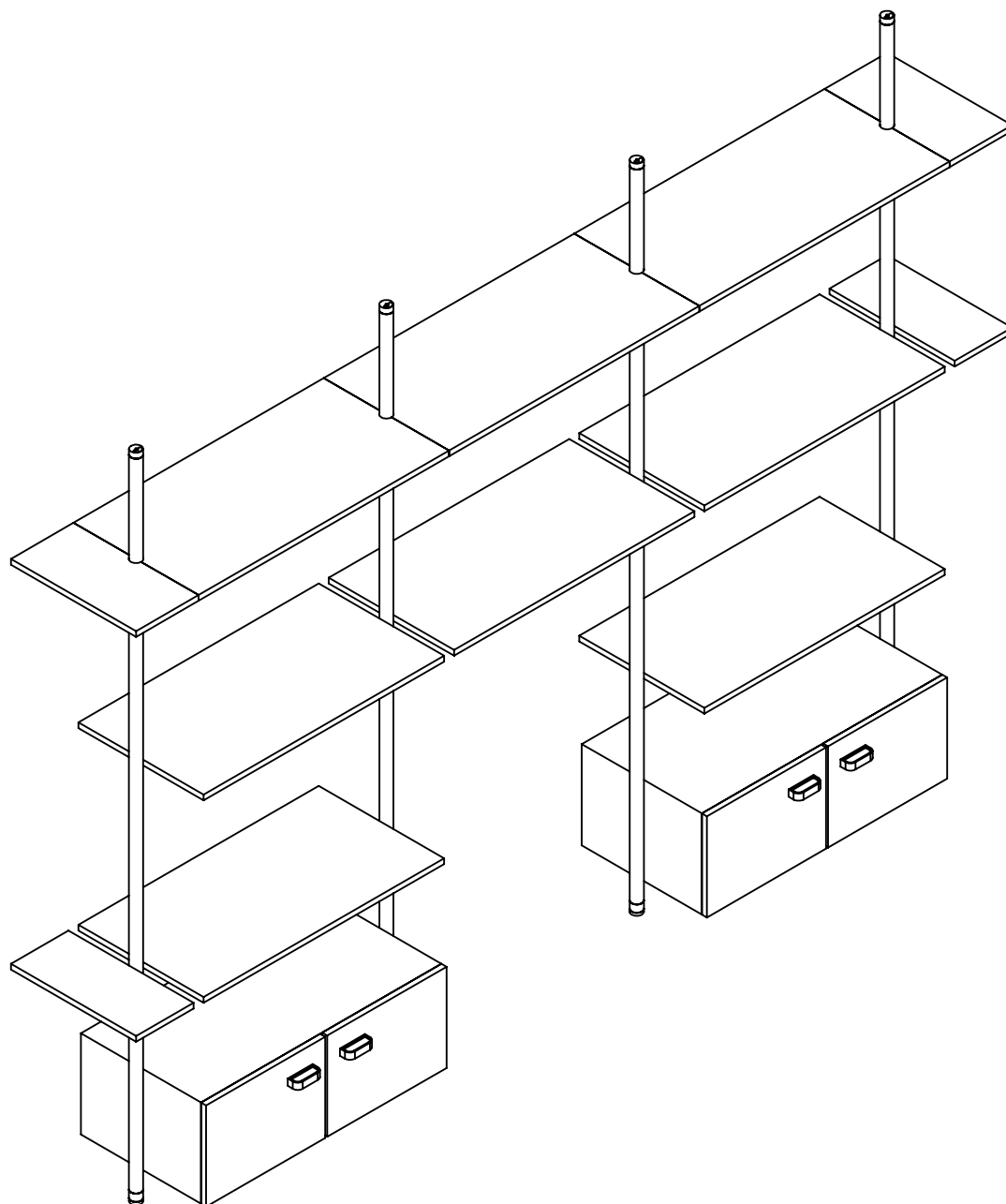




ISTRUZIONI DI MONTAGGIO MONTANTI A SOFFITTO..... [A]
CEILING UPRIGHT ASSEMBLY INSTRUCTIONSTAGLIO PROFILO MONTANTE..... [A1] + [A2]
*UPRIGHT PROFILE CUTTING*MONTAGGIO DEL TAPPO INFERIORE NEL MONTANTE..... [A3] + [A4]
*FITTING THE LOWER CAP IN THE UPRIGHT*CALCOLO ASSE FORATURA DEI TAPPI SUPERIORI..... [A5]
*CALCULATION OF THE DRILLING AXIS OF THE TOP CAPS*FISSAGGIO DEL TAPPO SUPERIORE A SOFFITTO..... [A6]
*FIXING THE TOP CAP TO THE CEILING*ORIENTAMENTO DEL TAPPO SUPERIORE..... [A7]
*TOP CAP ORIENTATION*INSTALLAZIONE DEI MONTANTI..... [A8] + [A9] + [A10]
*UPRIGHTS INSTALLATION***ISTRUZIONI DI MONTAGGIO MONTANTI A MURO..... [B]**
WALL UPRIGHT ASSEMBLY INSTRUCTIONSCALCOLO DELLE ALTEZZE..... [B1]
*HEIGHTS CALCULATION*TAGLIO DEL PROFILO DEL MONTANTE..... [B2]
*CUTTING THE UPRIGHT PROFILE*MONTAGGIO DEL MONTANTE..... [B3] + [B4]
*MNKT23 - MID FIXING ELEMENT FOR SHELF*CALCOLO ASSE FORATURA DEL MURO PER TRAVERSO SUPERIORE [B5]
*CALCULATION OF THE WALL DRILLING AXIS FOR UPPER CROSSWISE*FORATURA DEL MURO PER INSTALLAZIONE DEI MONTANTI..... [B6]
*WALL DRILLING FOR INSTALLATION OF THE UPRIGHTS*INSTALLAZIONE DEI MONTANTI..... [B7] + [B8] + [B9]
UPRIGHTS INSTALLATION

ISTRUZIONI DI MONTAGGIO MORSETTI..... **C**
CLAMP ASSEMBLY INSTRUCTIONSTIPI DI MORSETTI..... **C1**
*CLAMPS TYPES*CALCOLO DELL'ALTEZZA DEL MORSETTO IN BASE AL TIPO DEL RIPIANO..... **C2a** + **C2b**
*CALCULATION OF THE CLAMP HEIGHT BASED ON THE TYPE OF THE SHELF*FISSAGGIO DEI MORSETTI SUI MONTANTI..... **C3** + **C4**
*FIXING THE CLAMPS ON THE UPRIGHTS***ISTRUZIONI DI MONTAGGIO MOBILE** **D**
CABINET ASSEMBLY INSTRUCTIONSTIPI DI MORSETTI..... **D1**
*CLAPMS TYPES*CALCOLO DELL'ALTEZZA DEL MORSETTO..... **D2**
*CLAMP HEIGHT CALCULATION*FISSAGGIO DEI MORSETTI SUI MONTANTI..... **D3** + **D4**
*FIXING THE CLAMPS ON THE UPRIGHTS*MONTAGGIO DEL MOBILE..... **D5**
*CABINET ASSEMBLY*FISSAGGIO DEI FIANCHI DEL MOBILE AI MONTANTI..... **D6**
*FIXING THE CABINET SIDES TO THE UPRIGHT***ISTRUZIONI DI MONTAGGIO COVER NERA E CABLAGGI.....** **E**
BLACK COVER AND WIRING ASSEMBLY INSTRUCTIONSINGRESSO DEI COLLEGAMENTI ELETTRICI..... **E1**
*ELECTRICAL CONNECTIONS INPUT*COLLEGAMENTI ELETTRICI SU MORSETTO..... **E2**
*ELECTRICAL CONNECTIONS ON CLAMP*TAGLIO E MONTAGGIO DELLA COVER NERA..... **E3**
BLACK COVER CUT AND ASSEMBLY

CABLAGGIO, TAGLIO E MONTAGGIO DELLO STRIP LED.....

E4 + E4a + E5 + E6

LED STRIP WIRING, CUTTING AND ASSEMBLY

TAGLIO E MONTAGGIO DELLA PISTA ELETTRIFICATA.....

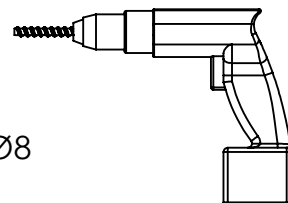
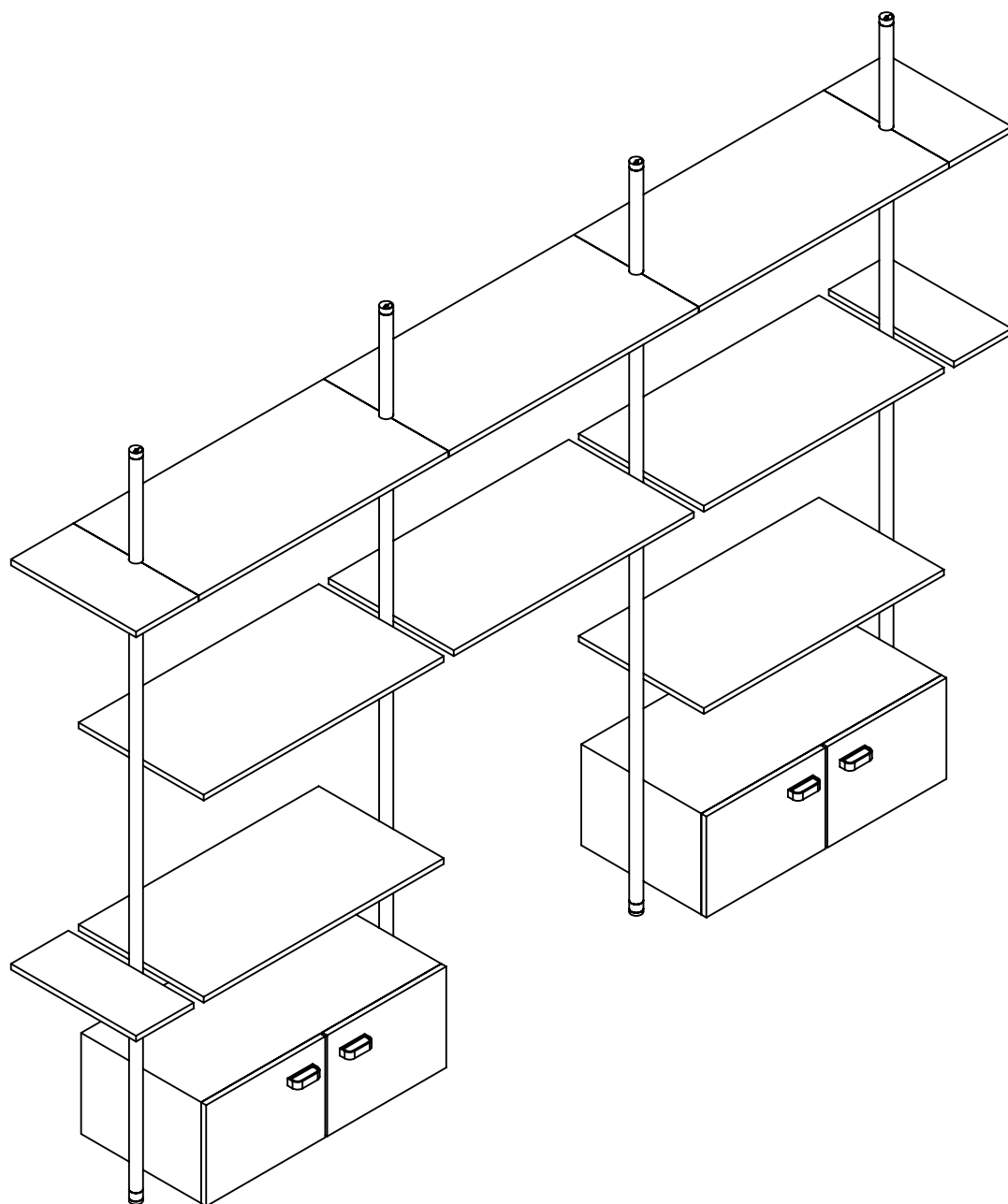
E7 + E8 + E9

ELECTRIFIED TRACK CUTTING AND ASSEMBLY

CABLAGGIO DELLA LAMPADA DEL RIPIANO.....

E10 + E11 + E12

SHELF LAMP WIRING

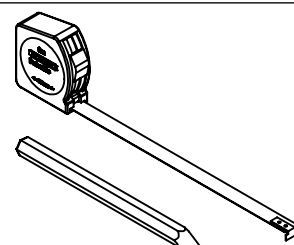


Ø8

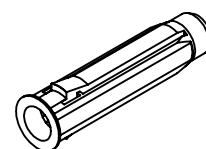
avvitatore
screwdriver



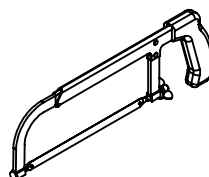
inserto a stella
star shape insert



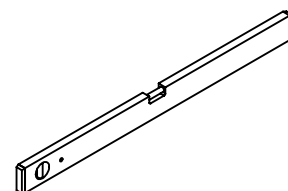
incisore e metro
engraver and meter



tassello
expansion plug



sega
saw



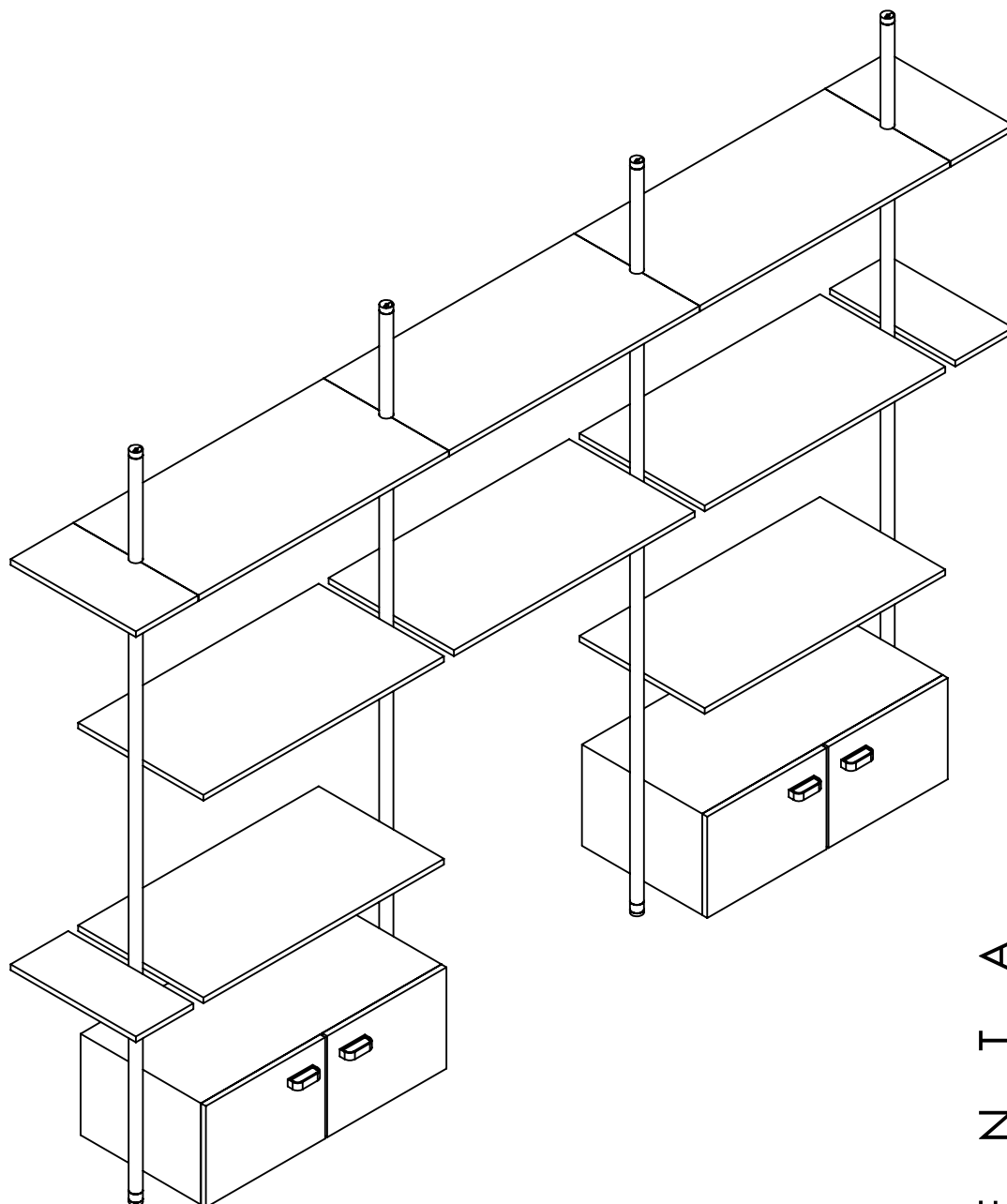
livella
level



Componenti
Components

CYCLOS

A - Istruzioni di montaggio montanti a soffitto
A - Ceiling upright assembly instructions

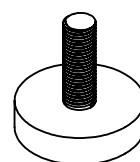


P R O F I L I

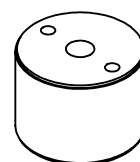


Montante
Upright

F E R R A M E N T A



Piedino inferiore
Adjustable leg

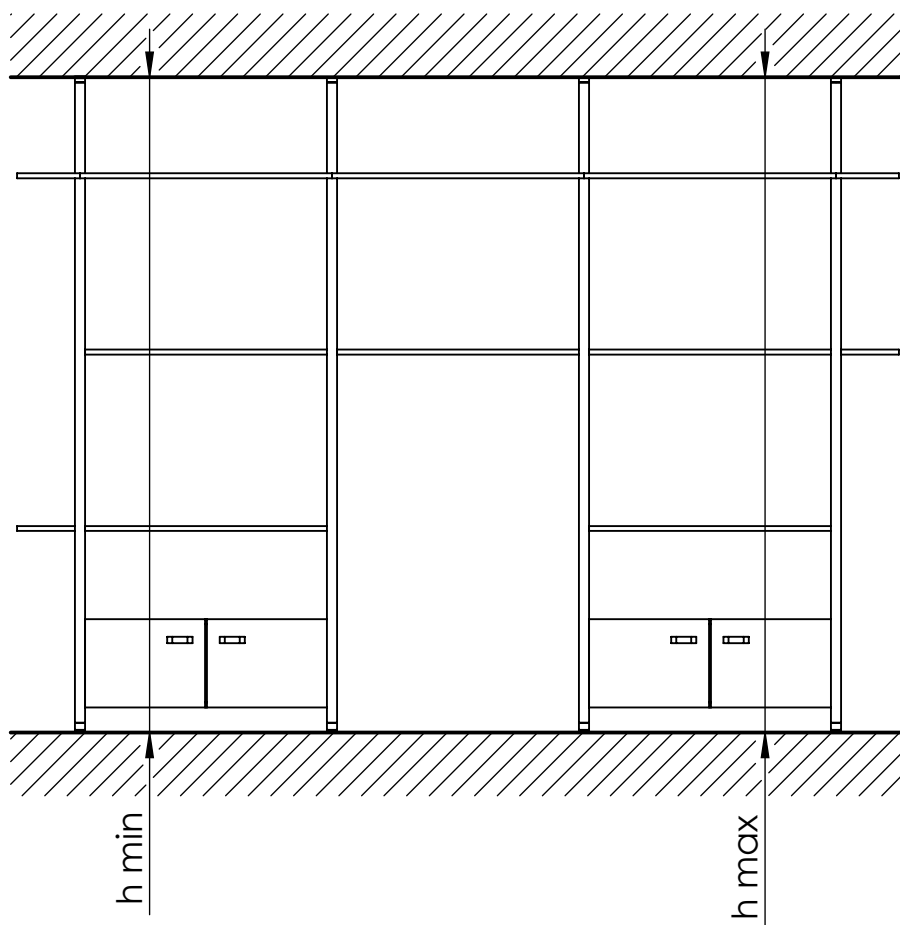


Tappo inferiore
Bottom cap



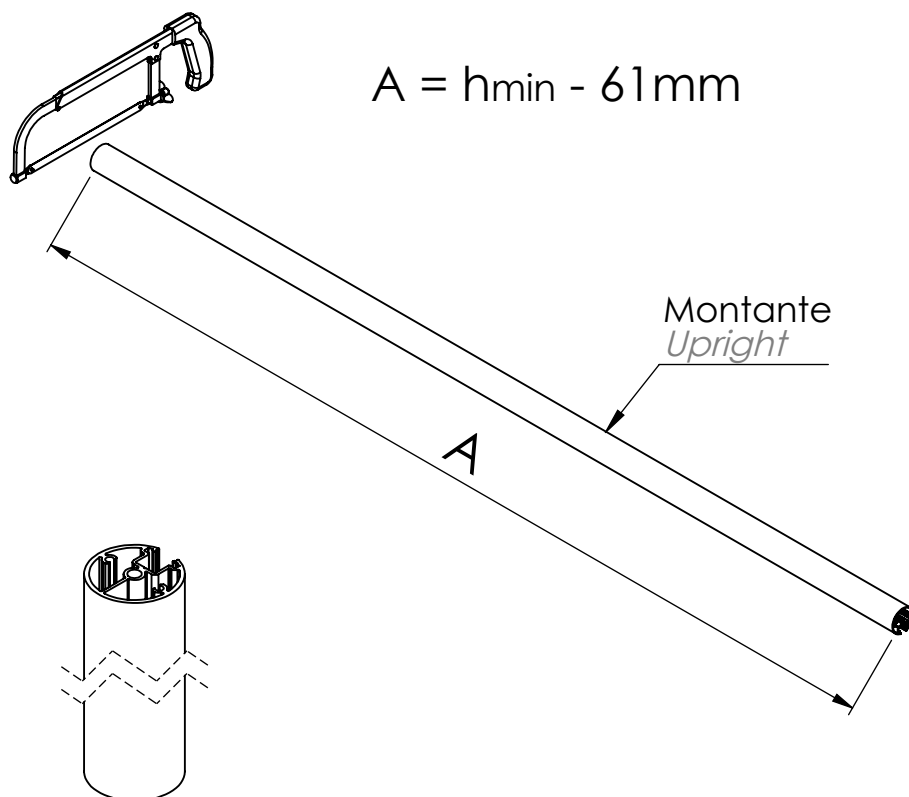
Tappo superiore
Top cap

A1



$$h_{\max} - h_{\min} = \max 20\text{mm}$$

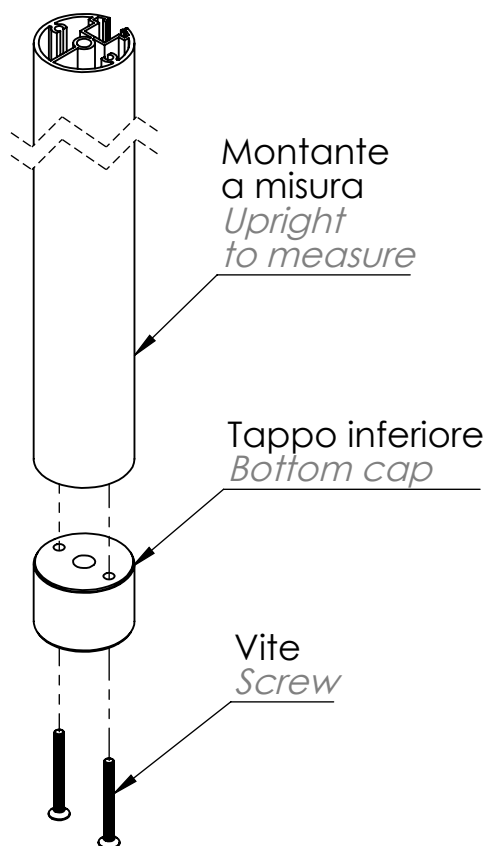
A2



$$A = h_{\min} - 61\text{mm}$$

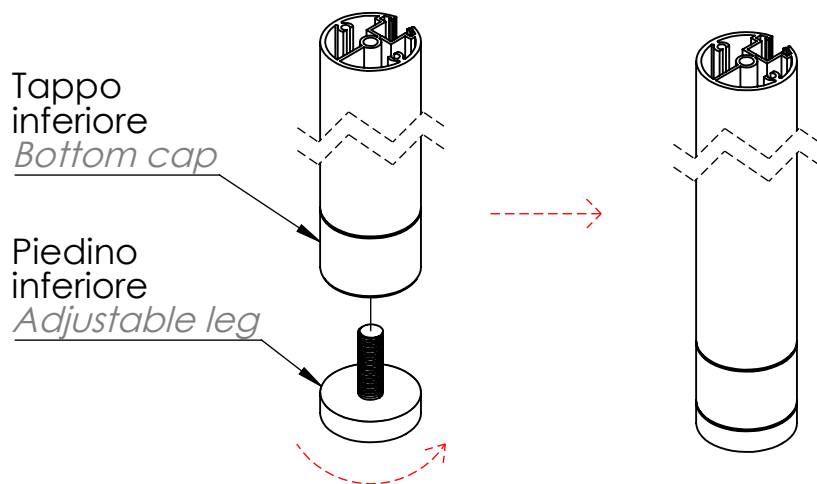
Tagliare il profilo del
montante a misura
*Cut the upright profile
to the desired
dimension*

A3



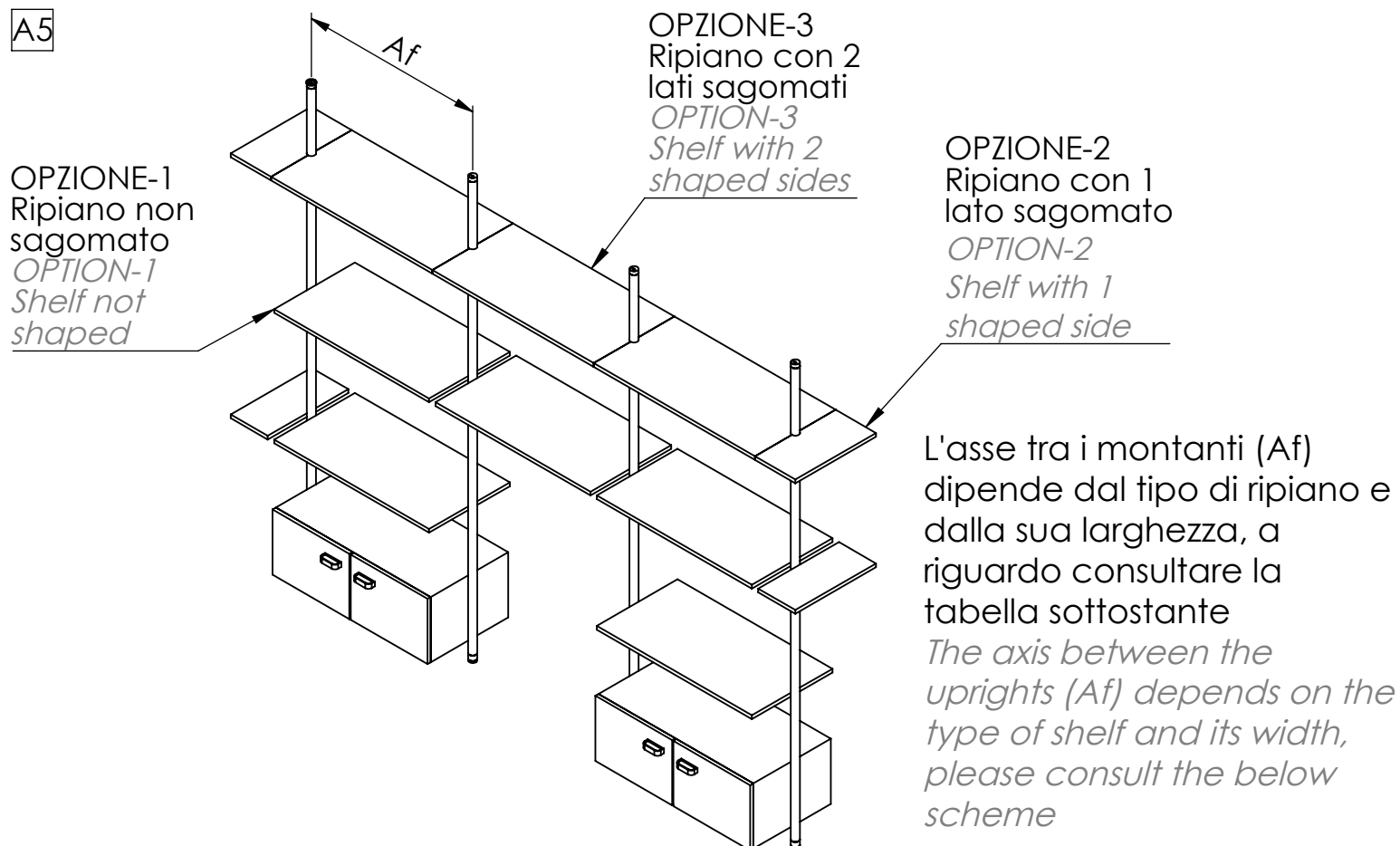
Avvitare il tappo inferiore nel
montante tagliato a misura
*Screw the lower cap into the
upright*

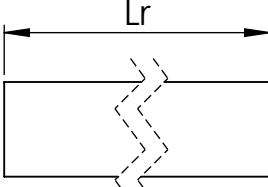
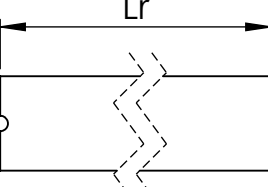
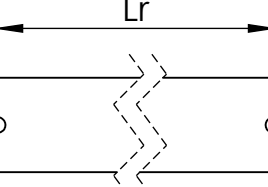
A4



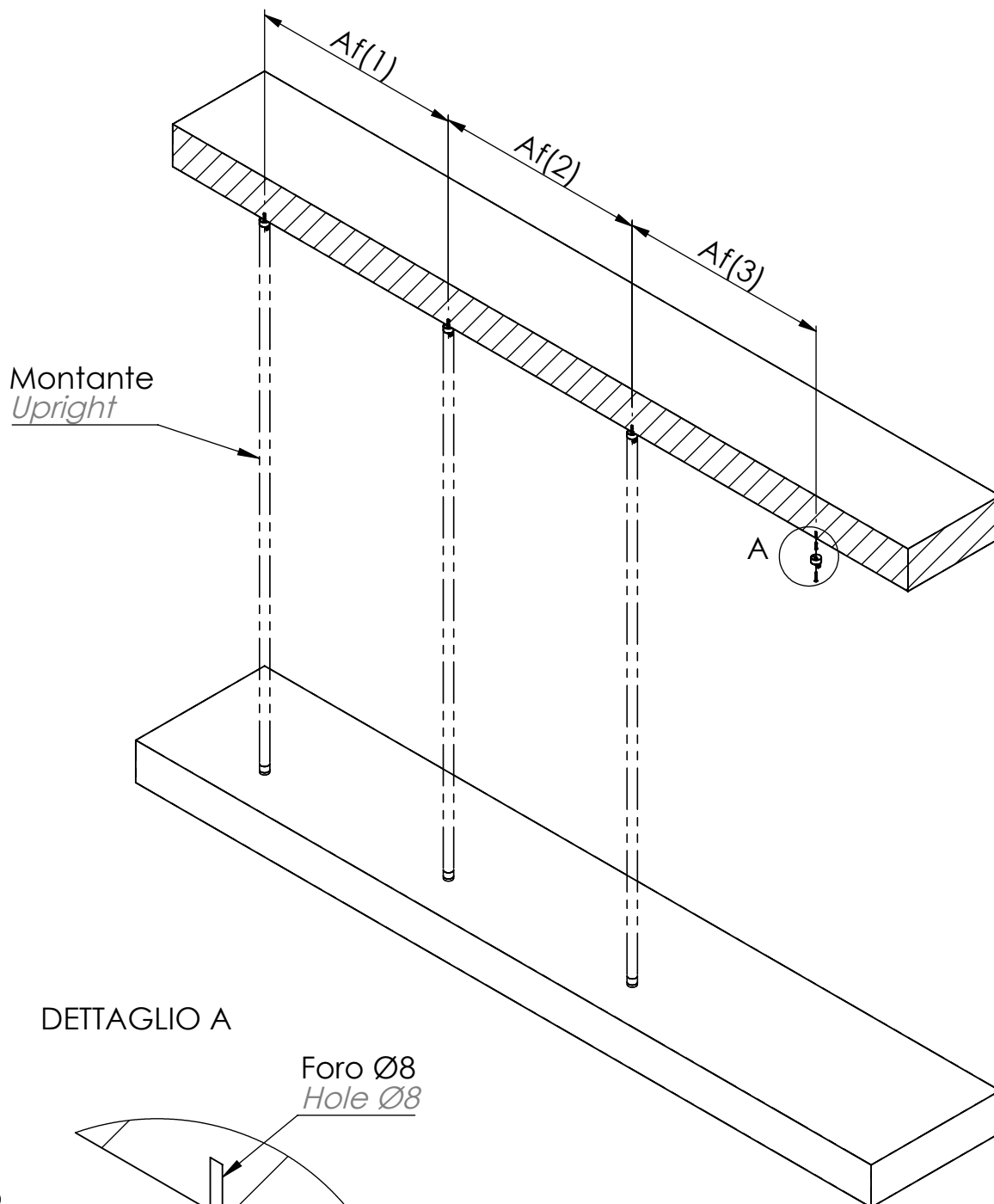
Avvitare il piedino inferiore fino
alla totale chiusura con il tappo
inferiore
*Screw the adjustable leg until
the complete fixing with the
bottom cap*

A5

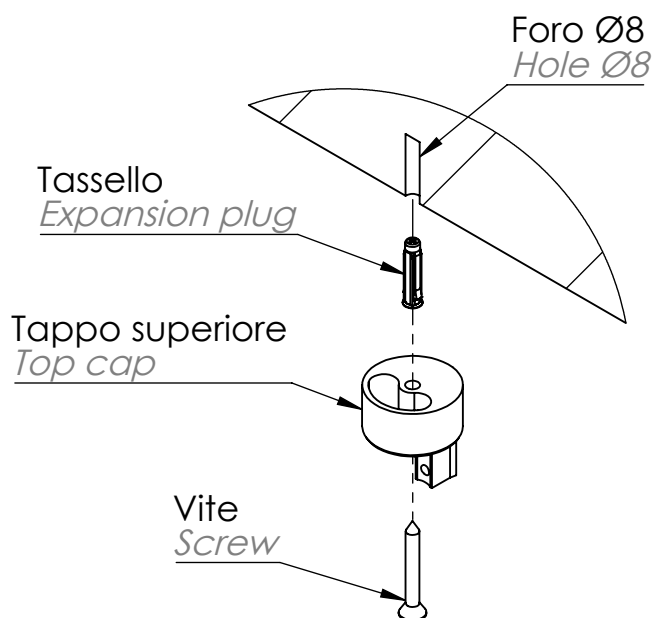


Af (asse foratura) Af (drilling axis)	Lr (larghezza ripiano) Lr (shelf width)
$Af = Lr + 40\text{mm}$	 Ripiano non sagomato (OPZIONE-1) <i>Shelf not shaped (OPTION-1)</i>
$Af = Lr + 20\text{mm}$	 Ripiano con 1 lato sagomato (OPZIONE-2) <i>Shelf with 1 shaped side (OPTION-2)</i>
$Af = Lr$	 Ripiano con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

A6



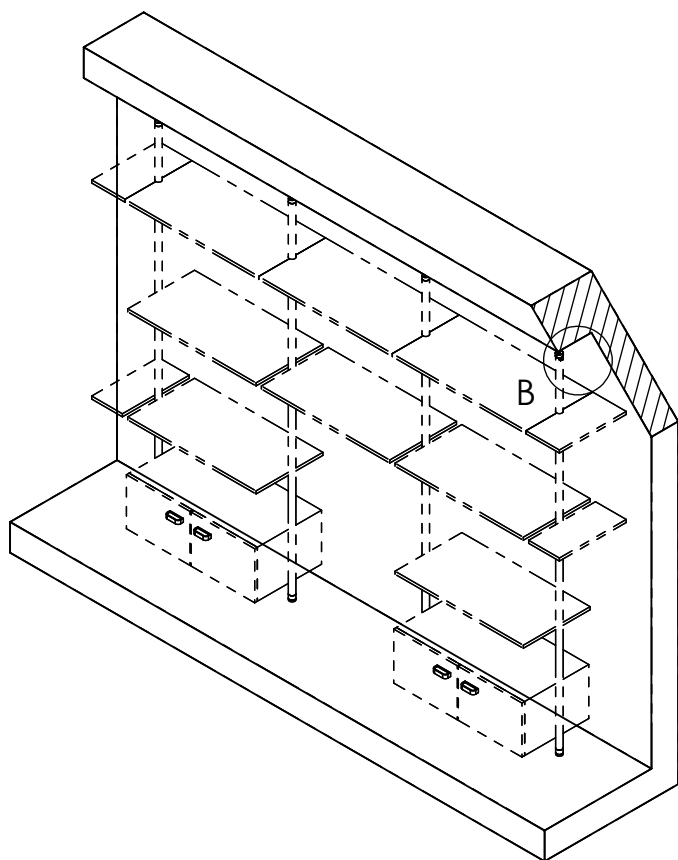
DETTAGLIO A



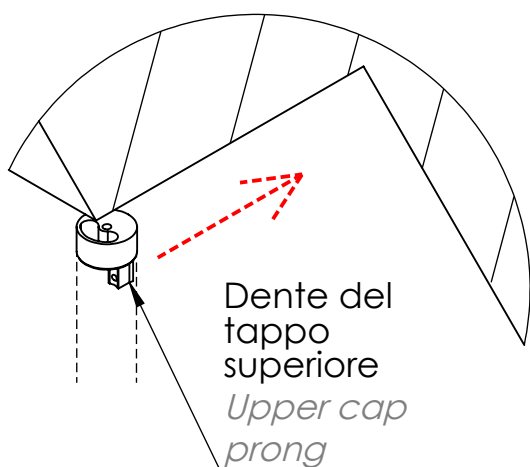
Forare il soffitto con punta Ø8 e
fissare tutti i tappi superiori
*Drill the ceiling with a Ø8 drill bit
and secure all top caps*

A7

Per parete vicina a muro
For media walls close to walls

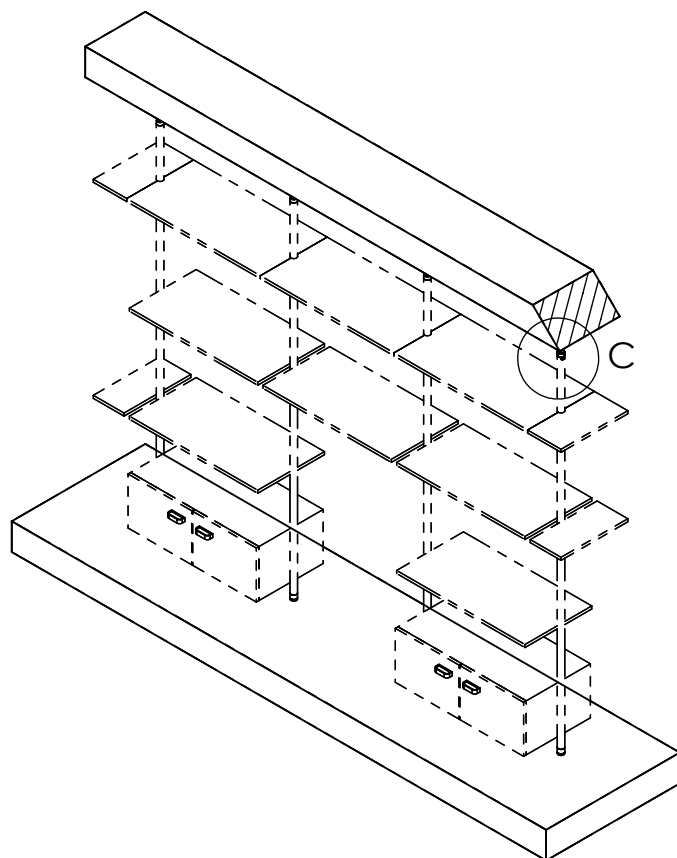


DETTAGLIO B



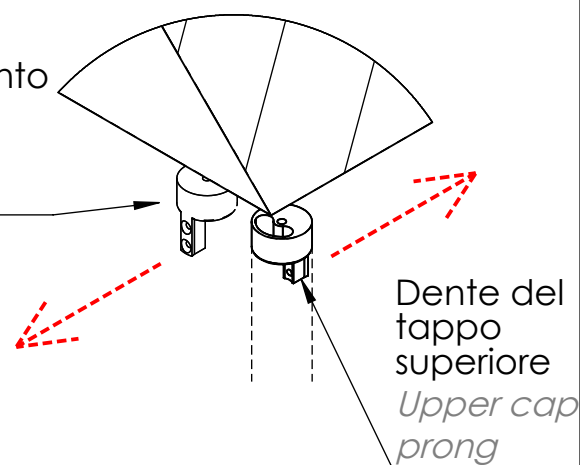
Rivolgere il dente del tappo superiore verso la parete in muratura, in modo che la cava del montante sia rivolta verso il muro
Turn the top cap prong forward towards the masonry wall, so as the upright slot faces the wall itself

Per parete centrale
For central media wall



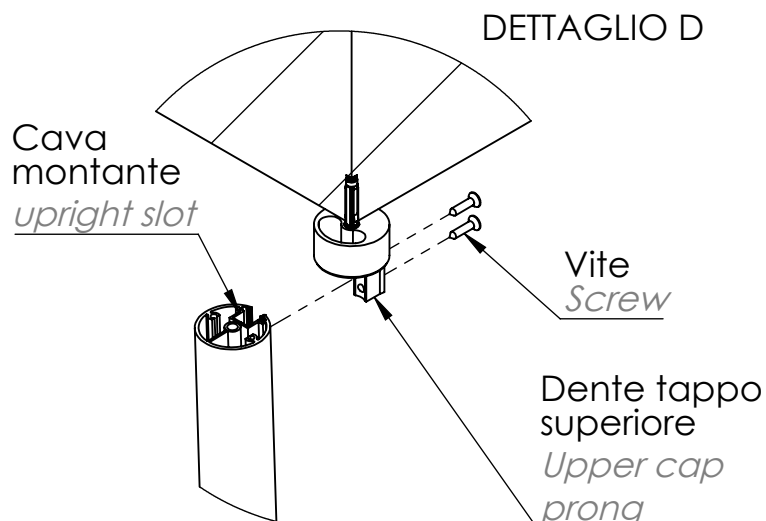
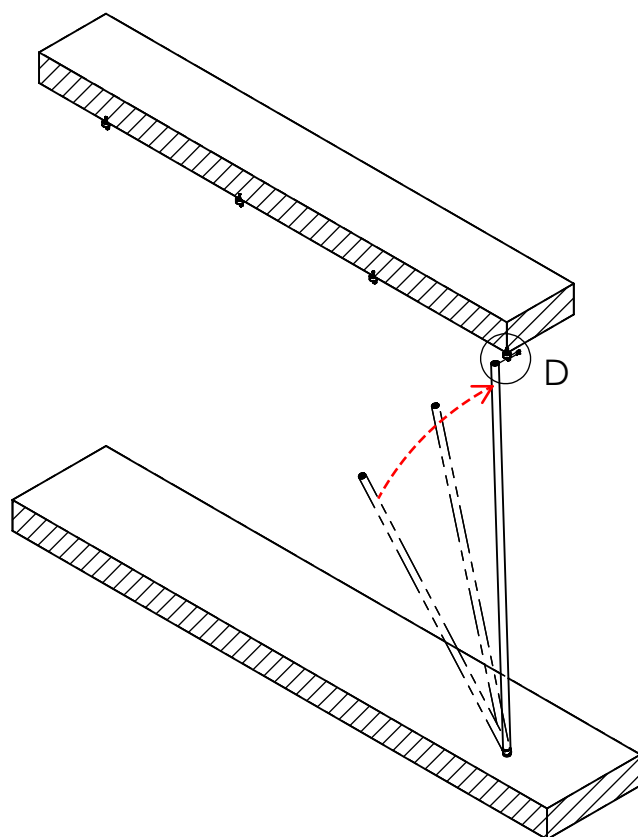
DETTAGLIO C

Orientamento
alternativo
*Alternative
orientation*



Rivolgere il dente del tappo superiore ortogonalmente ai ripiani
Turn the upper cap prong orthogonal to the shelves

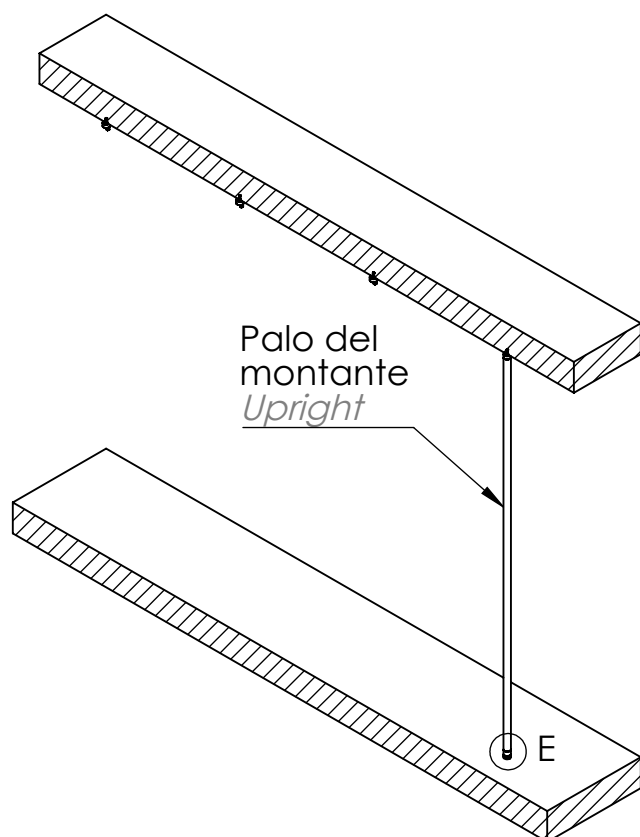
A8



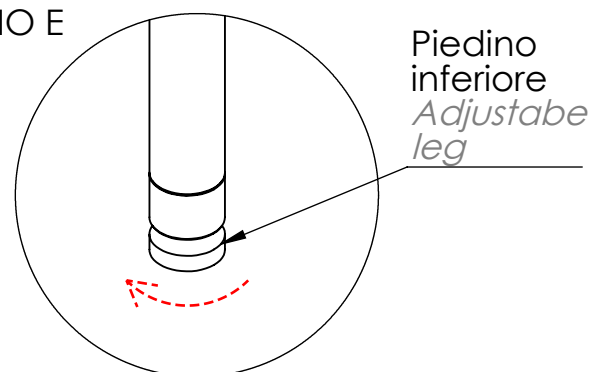
Innestare il montante al tappo superiore, bloccandolo con le due viti

Insert the upright slot into the upper cap prong and fix it with the given screws

A9



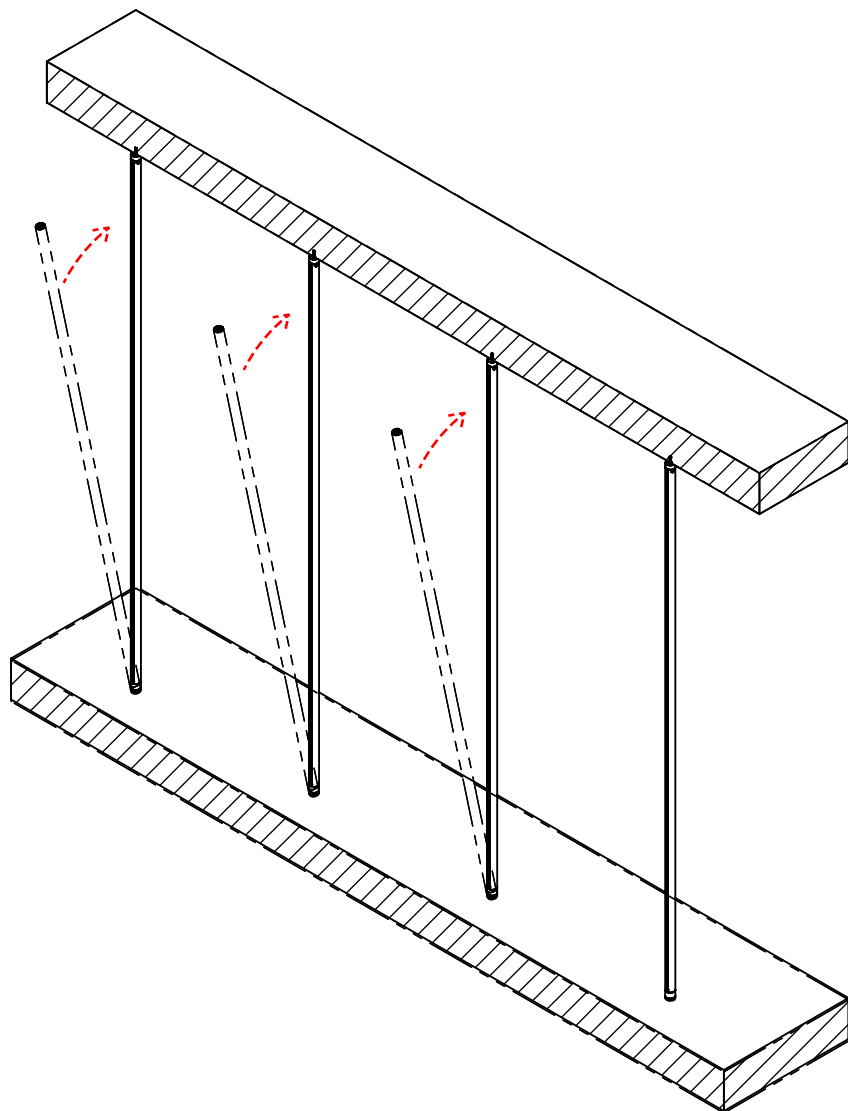
DETTAGLIO E



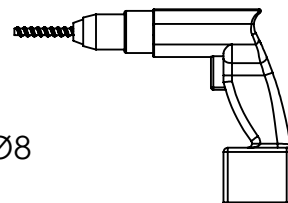
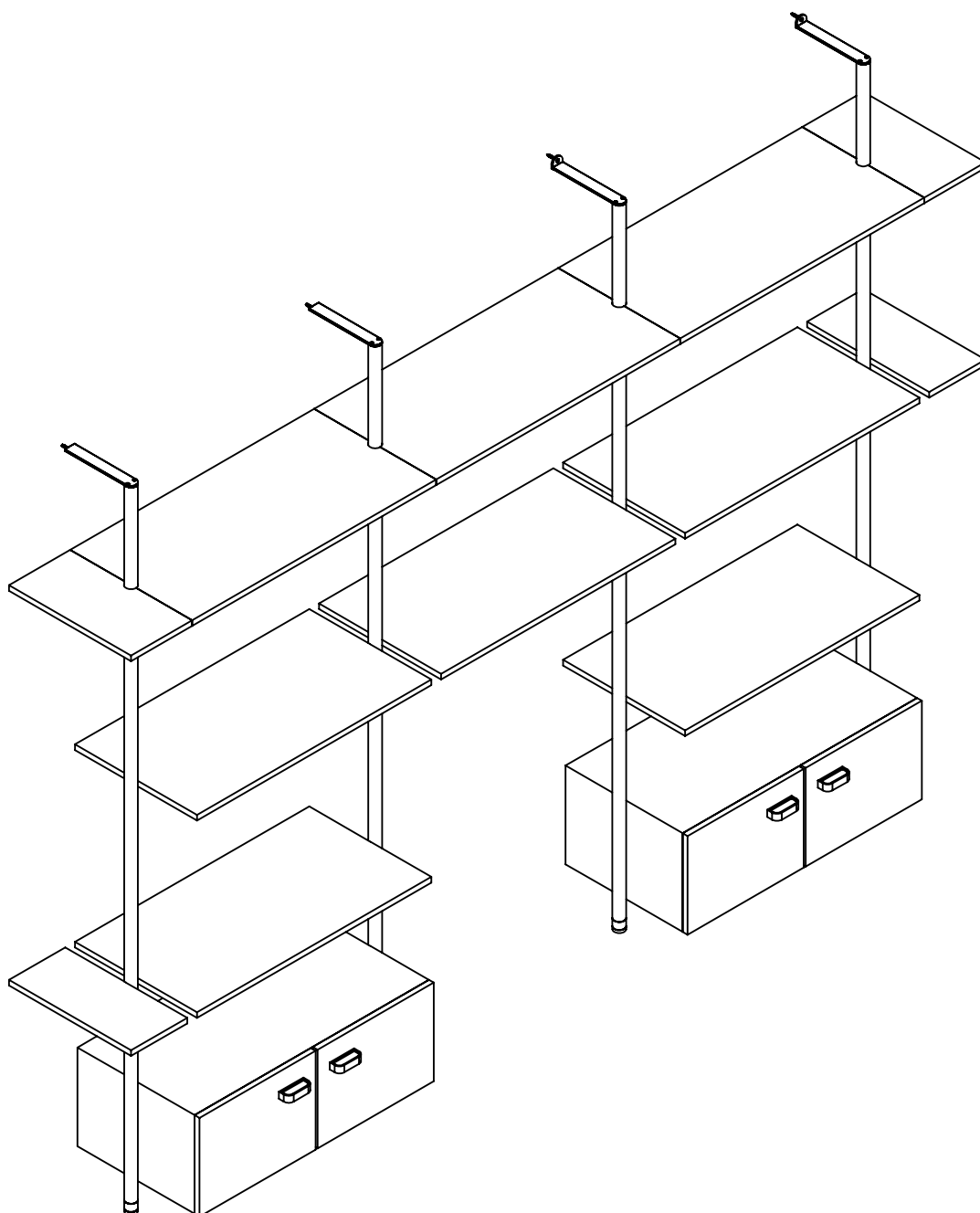
Svitare il piedino inferiore di quanto serve per mettere il palo in spinta (Dettaglio E)

Adjust the leg to push the upright and fix the final position (Dettaglio E)

10



Ripetere i punti A8 e A9
per i rimanenti montanti
*Repeat steps A8 and A9
for the remaining uprights*

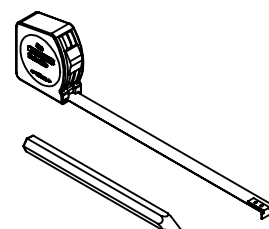


Ø8

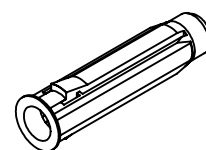
avvitatore
screwdriver



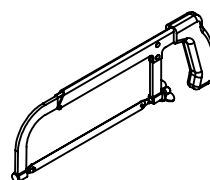
inserto a stella
star shape insert



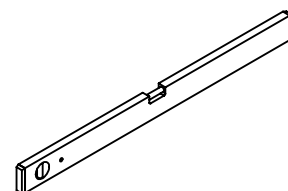
incisore e metro
engraver and meter



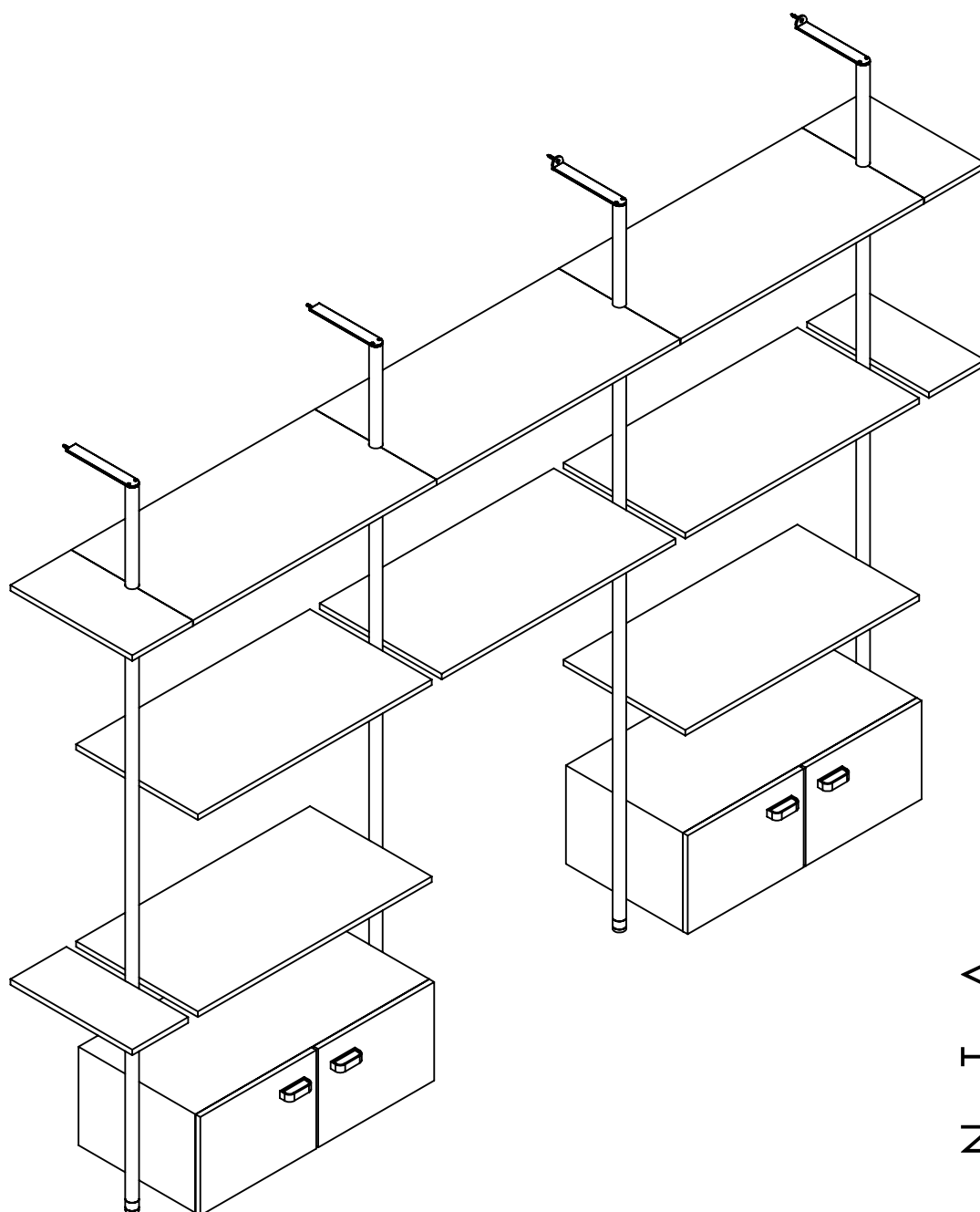
tassello
expansion plug



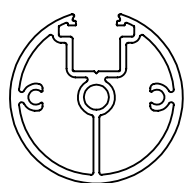
sega
saw



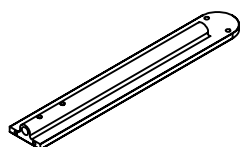
livella
level



P R O F I L I



Montante
Upright

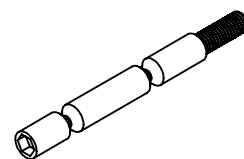


Traverso superiore
Upper crosswise

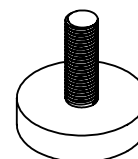
F E R R A M E N T A



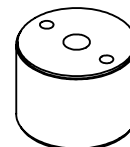
Fissaggio a muro con
foro passacavo
*Wall fixing with
cable hole*



Perno fissaggio a muro
Wall fixing pin

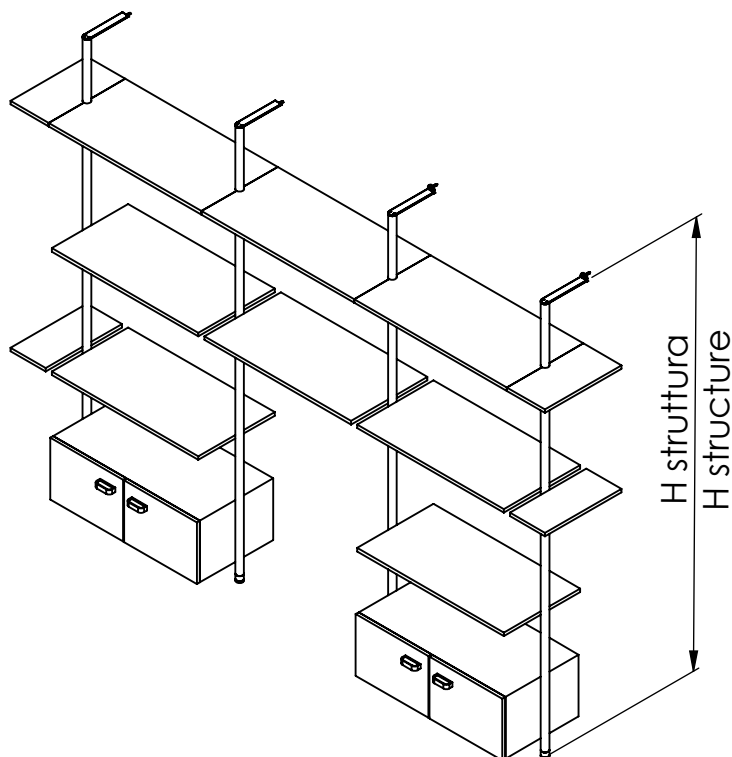


Piedino inferiore
Adjustable leg

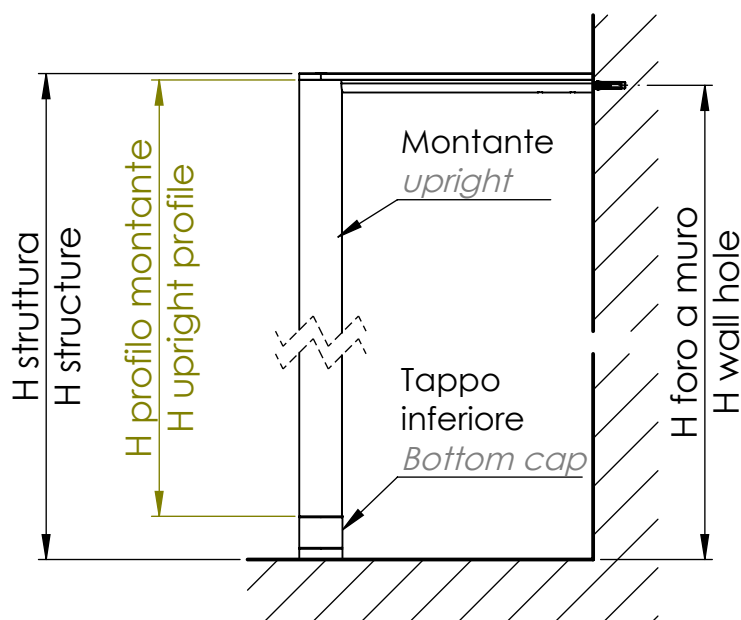


Tappo inferiore
Bottom cap

B1



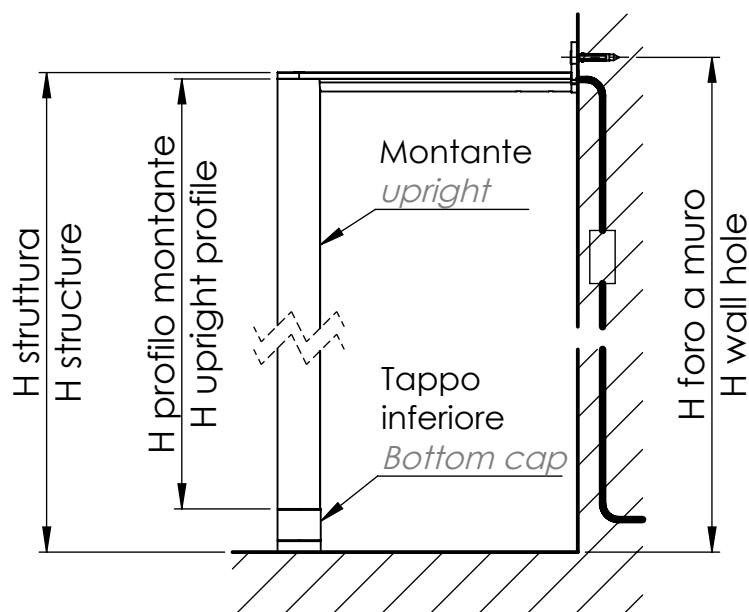
Parete non cablabile
Wall not wireable



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

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

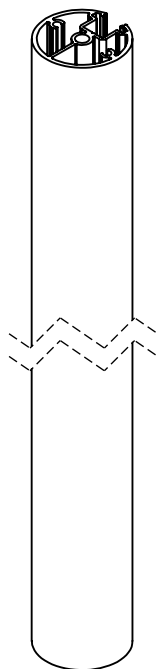
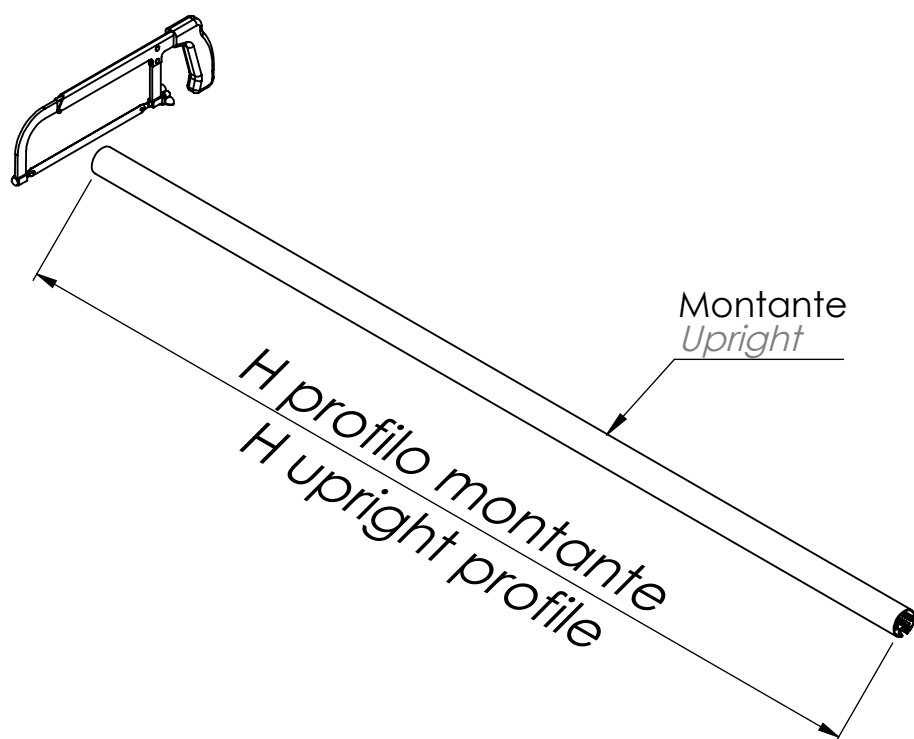
Parete cablabile
Wired wall



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

$H \text{ foro a muro} = H \text{ struttura} + 14\text{mm}$
 $H \text{ wall hole} = H \text{ structure} + 14\text{mm}$

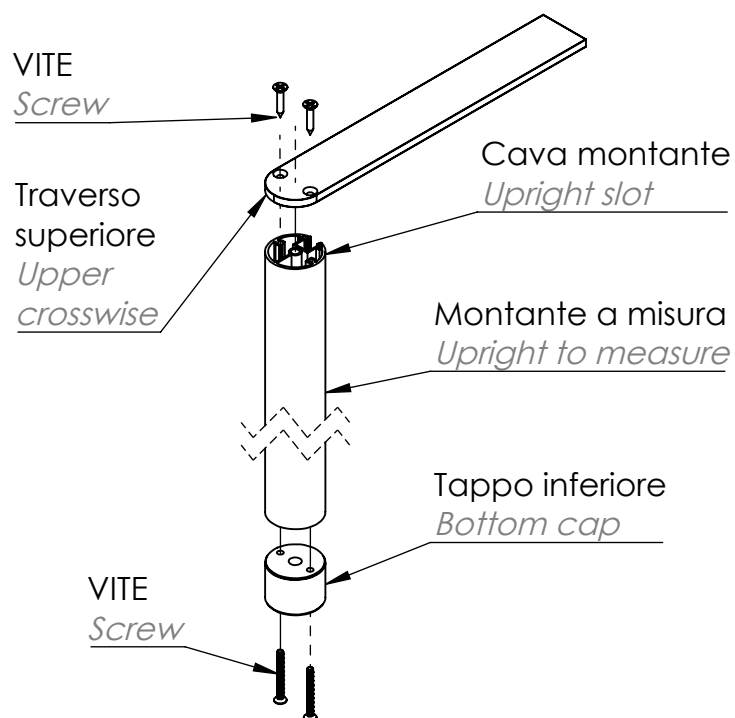
B2



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

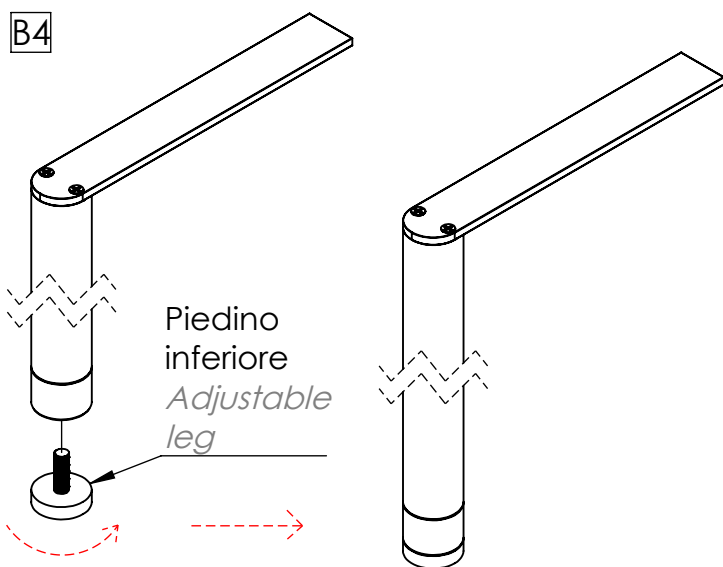
B3 Parete non cablabile

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

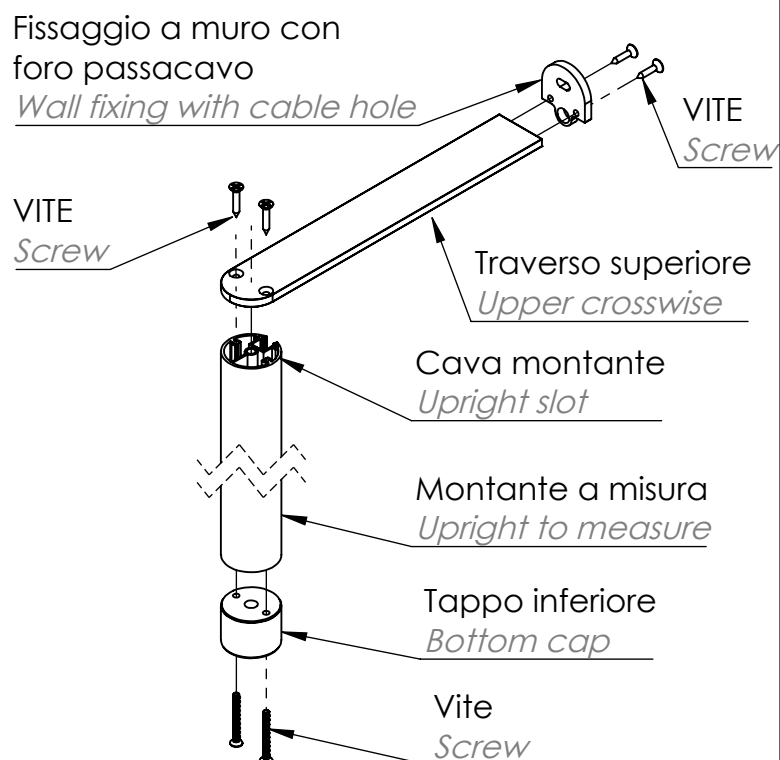


Avvitare il piedino inferiore fino alla totale chiusura con il tappo inferiore

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

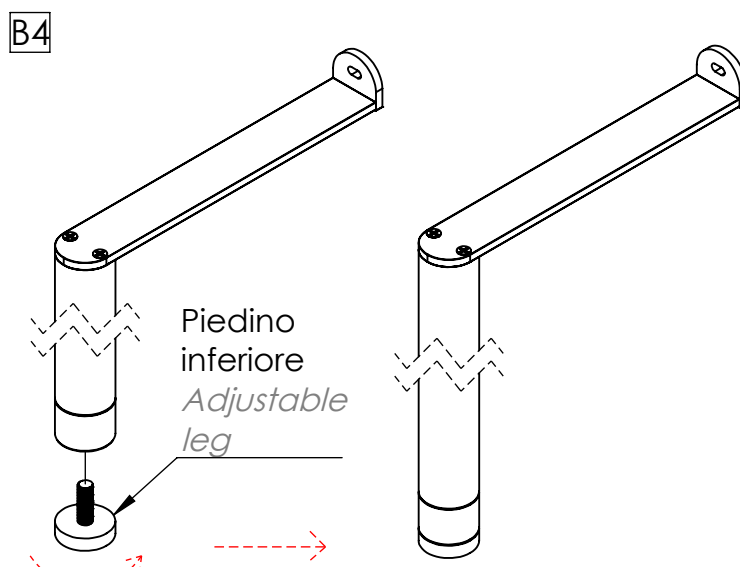
B3 Parete cablabile

Wired wall



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

Screw the lower cap, the upper crosswise and the wall fixing with cable hole into the upright cut to size. Pay attention to the upright slot orientation

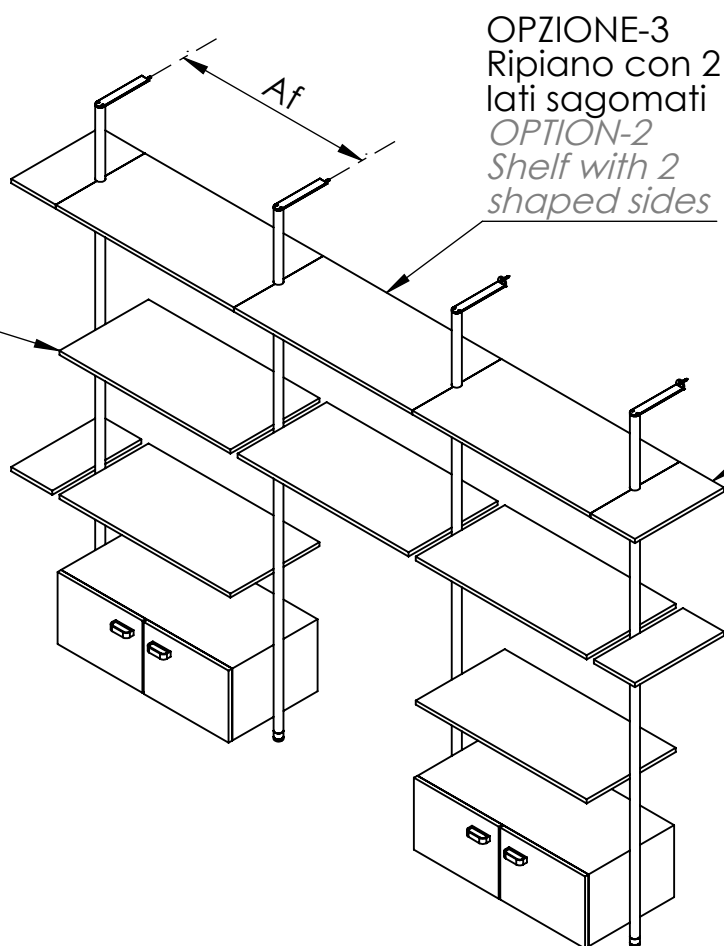


Avvitare il piedino inferiore fino alla totale chiusura con il tappo inferiore

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

B5

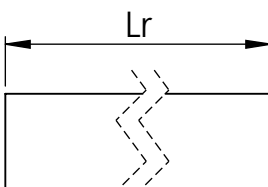
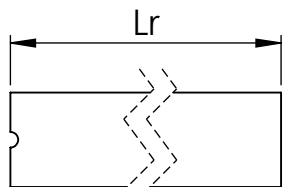
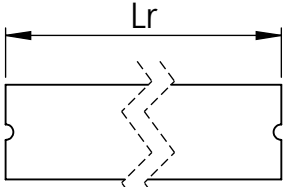
OPZIONE-1
Ripiano non
sagomato
*OPTION-1
Shelf not
shaped*



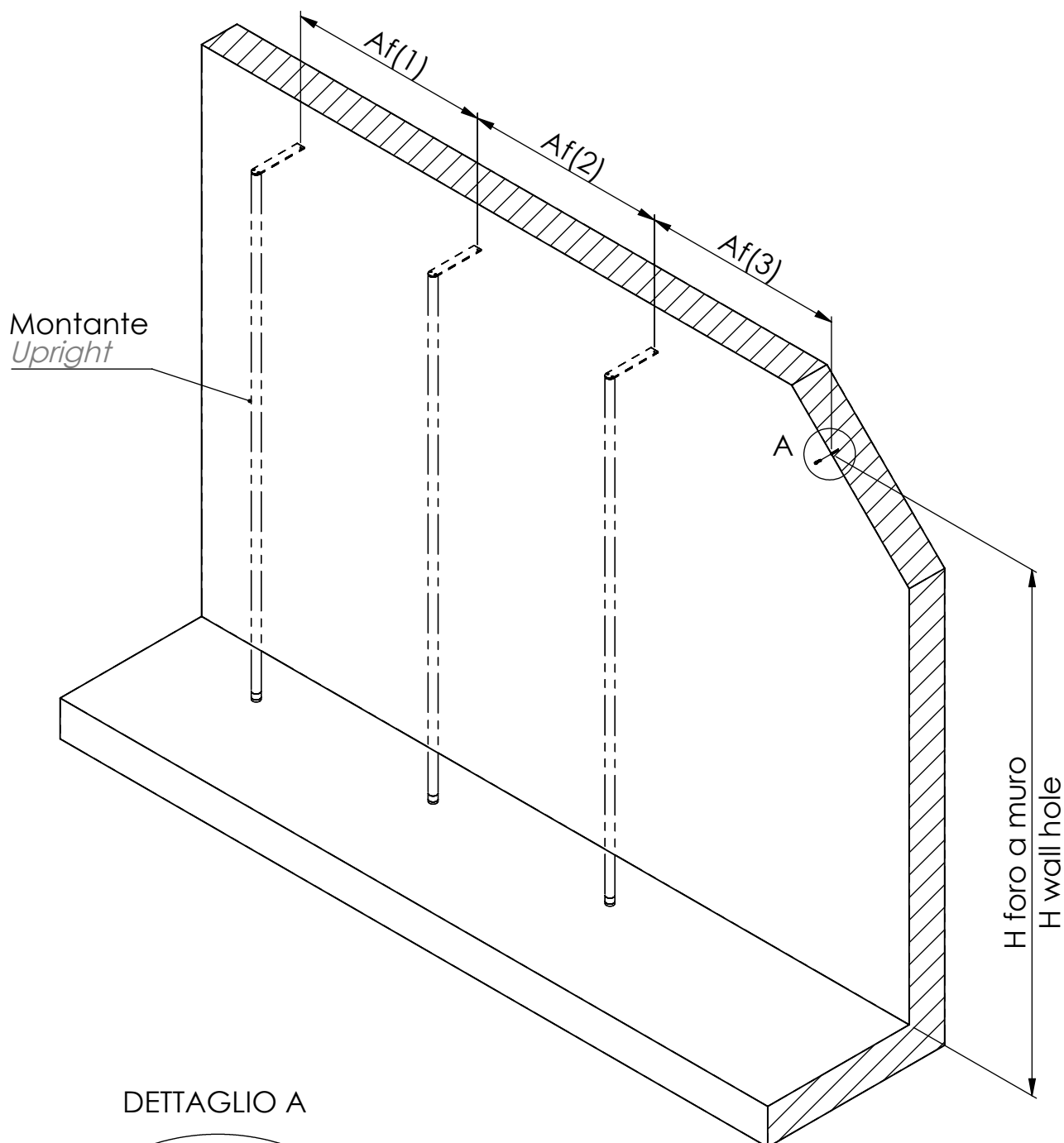
OPZIONE-3
Ripiano con 2
lati sagomati
*OPTION-2
Shelf with 2
shaped sides*

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

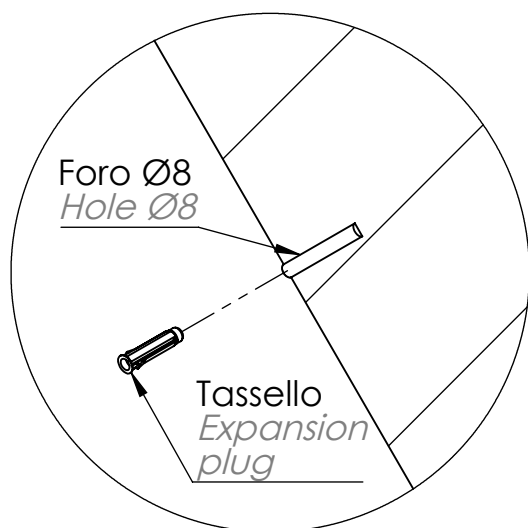
L'asse tra i montanti (Af)
dipende dal tipo di ripiano e
dalla sua larghezza, a
riguardo consultare la
tabella sottostante
*The axis between the
uprights (Af) depends on the
type of shelf and its width,
please consult the below
scheme*

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>

B6

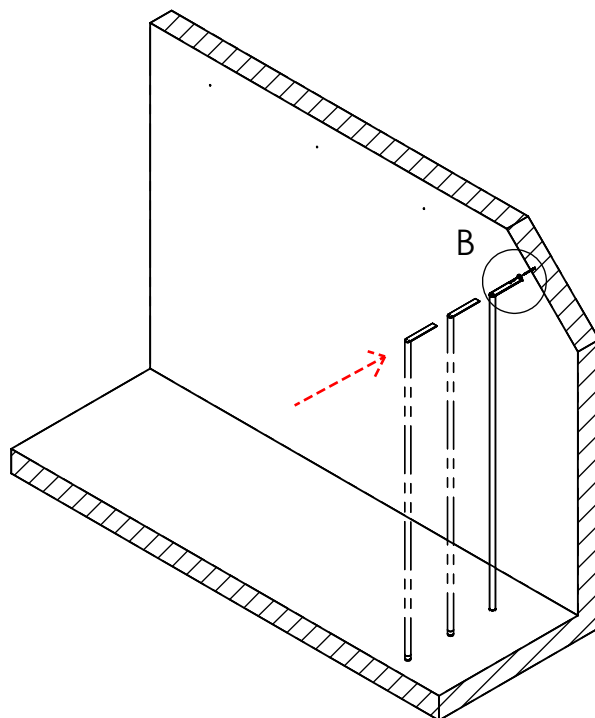


DETTAGLIO A



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

B7



Parete non cablabile
Wall not wireable

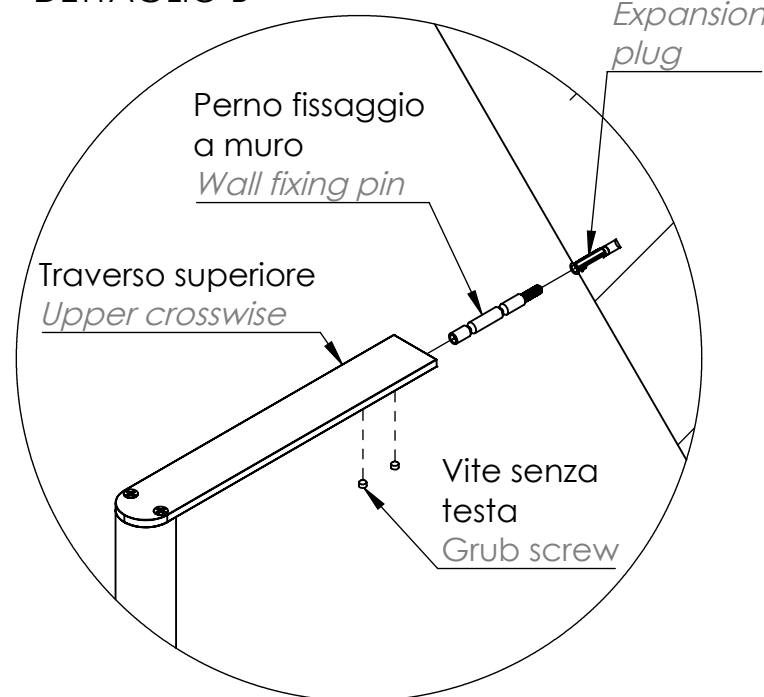
DETTAGLIO B

Tassello
Expansion plug

Perno fissaggio a muro
Wall fixing pin

Traverso superiore
Upper crosswise

Vite senza testa
Grub screw



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

Parete cablabile
Wired wall

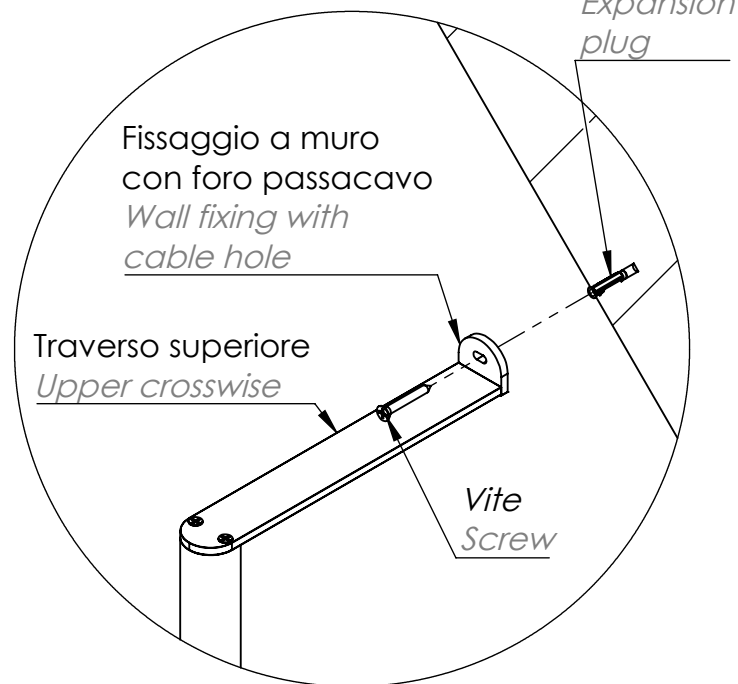
DETTAGLIO B

Tassello
Expansion plug

Fissaggio a muro con foro passacavo
Wall fixing with cable hole

Traverso superiore
Upper crosswise

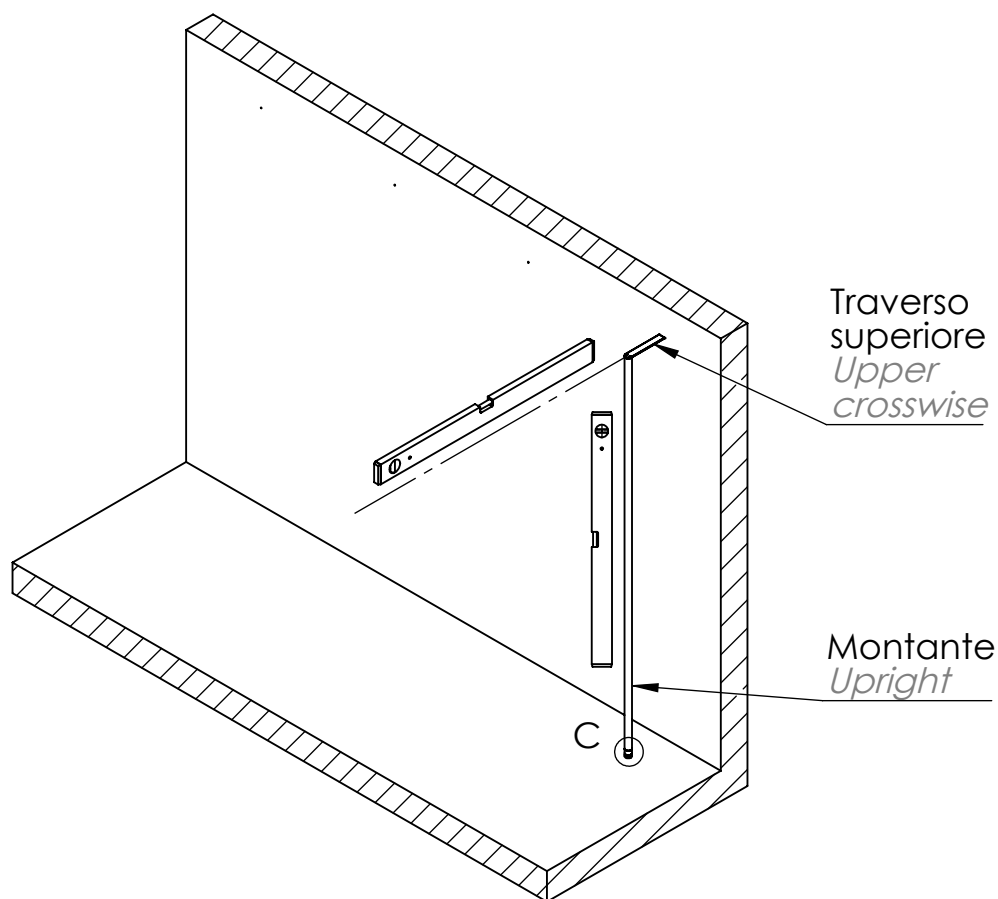
Vite
Screw



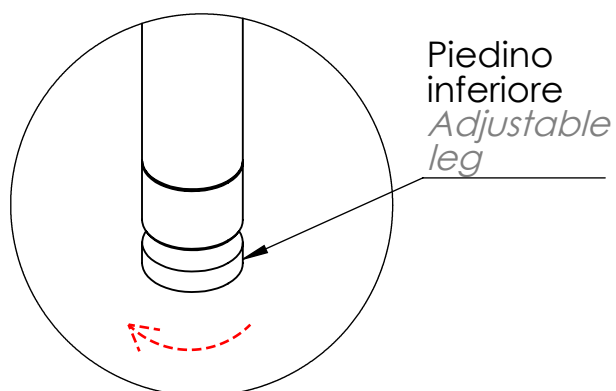
Avvitare la vite nel tassello, in modo da ancorare il fissaggio a muro con foro passacavo del montante alla parete

Fix the screw into the plug, so that the fixing element with hole cable gland of the upright is anchored to the wall

B8



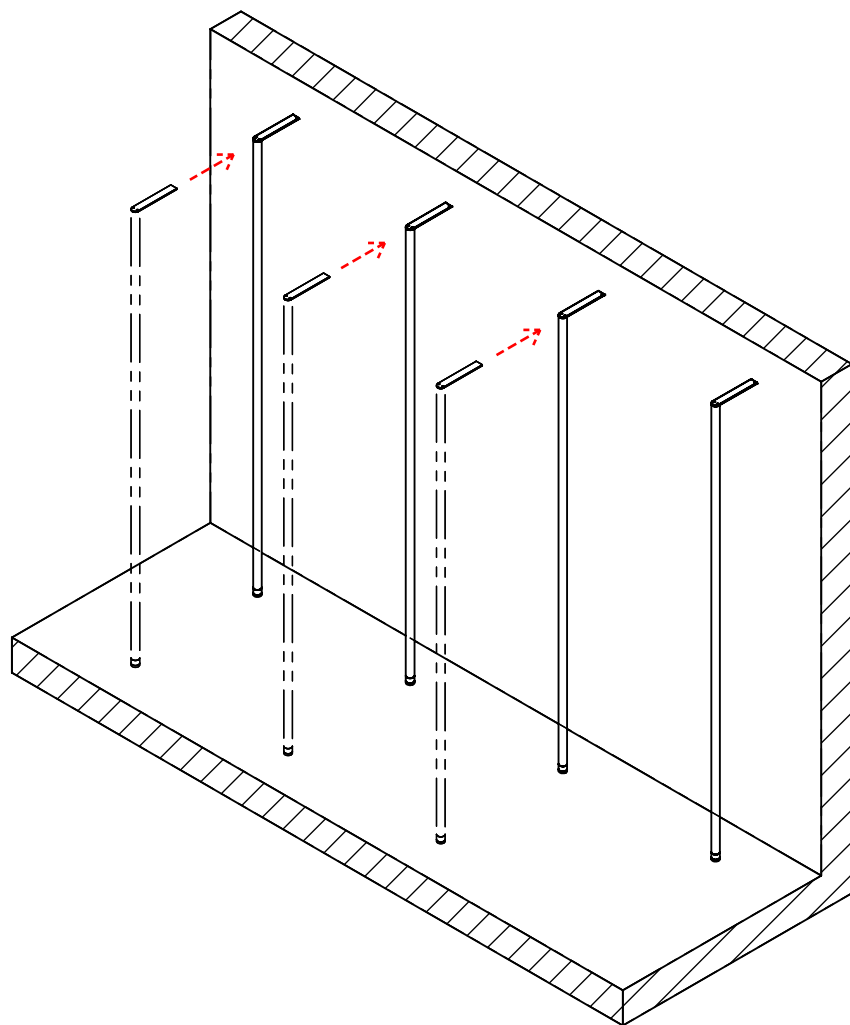
DETTAGLIO C

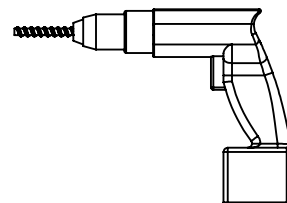
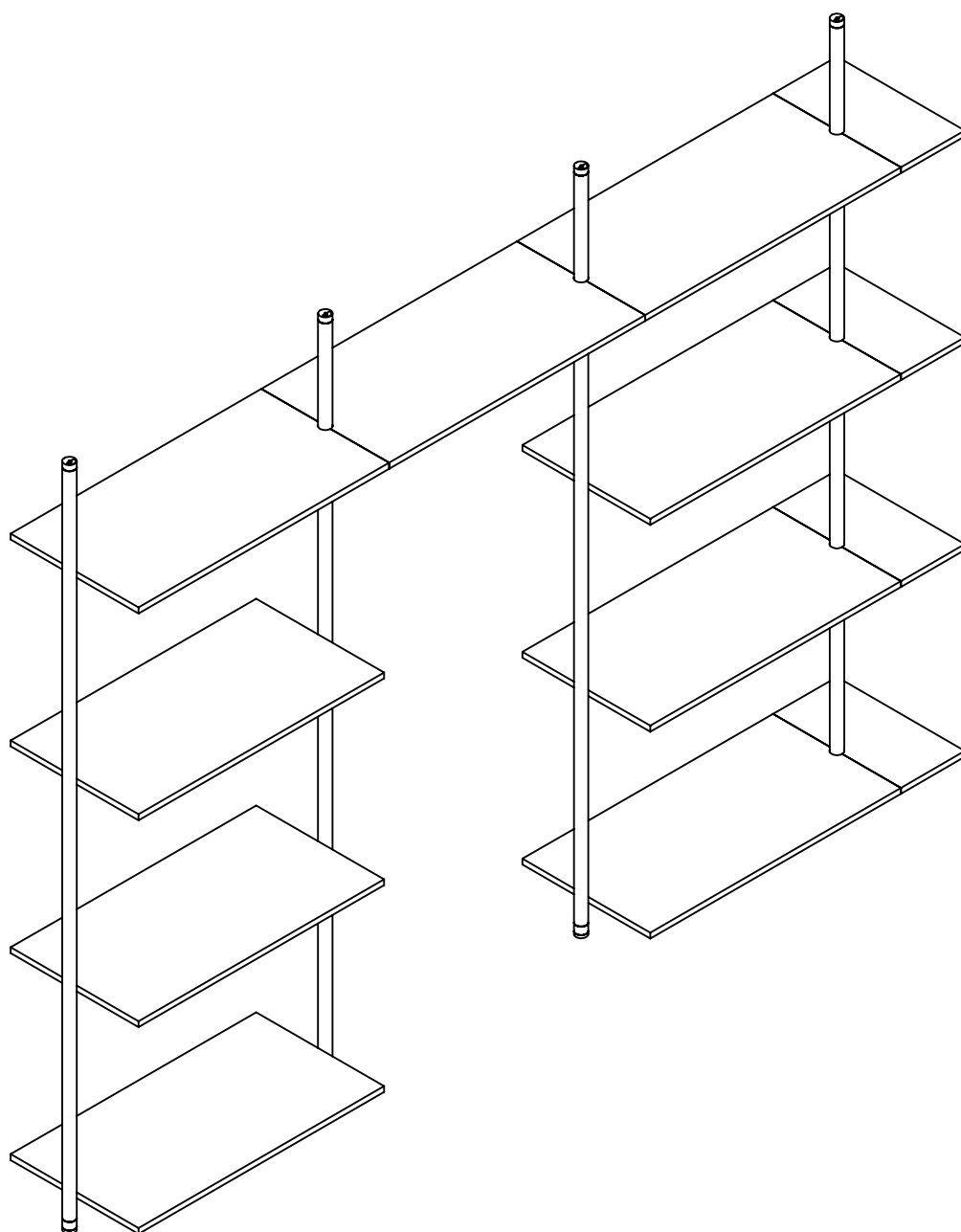


Svitare il piedino inferiore di quanto serve per farlo aderire al pavimento e mettere in orizzontale il traverso superiore e in bolla il montante

Adjust the leg as much as enough to make it stick to the floor, keep the upper crosswise perpendicular and the upright parallel to the wall

B9

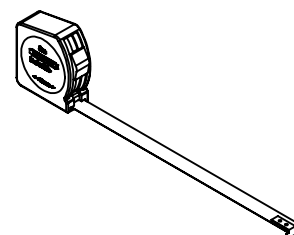
Ripetere i punti B7 e B8 per i
rimanenti montanti*Repeat points B7 and B8 for
the remaining uprights*



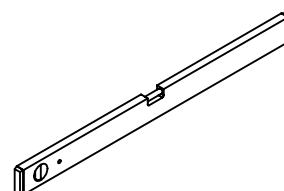
avvitatore
screwdriver



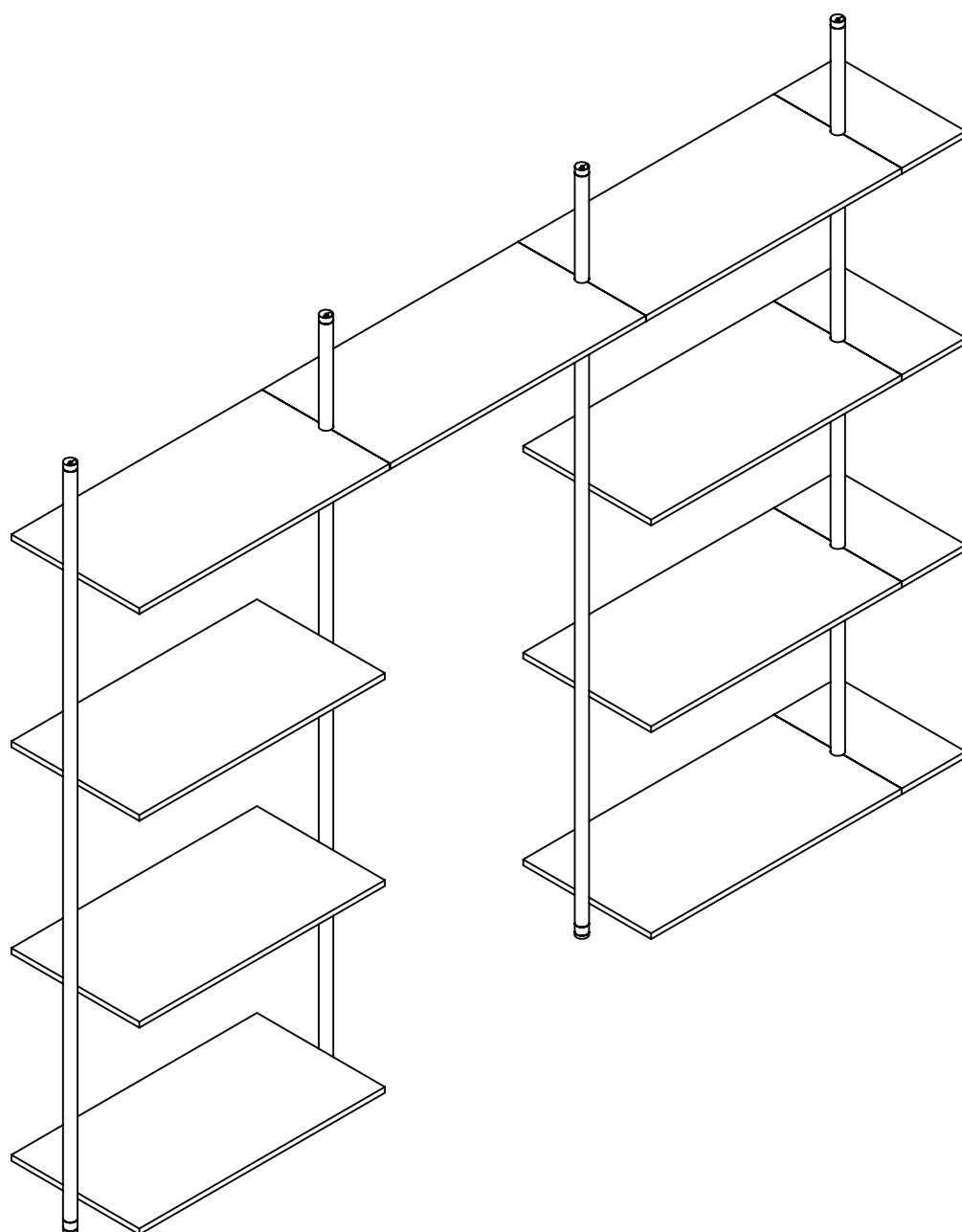
inserto a stella
Star shape insert



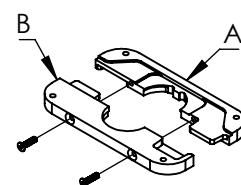
metro
meter



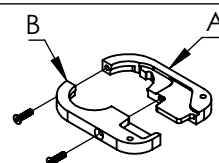
livella
level



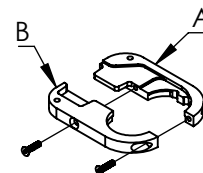
F E R R A M E N T A



Morsetto centrale
Central clamp



Morsetto terminale destro
Right end clamp

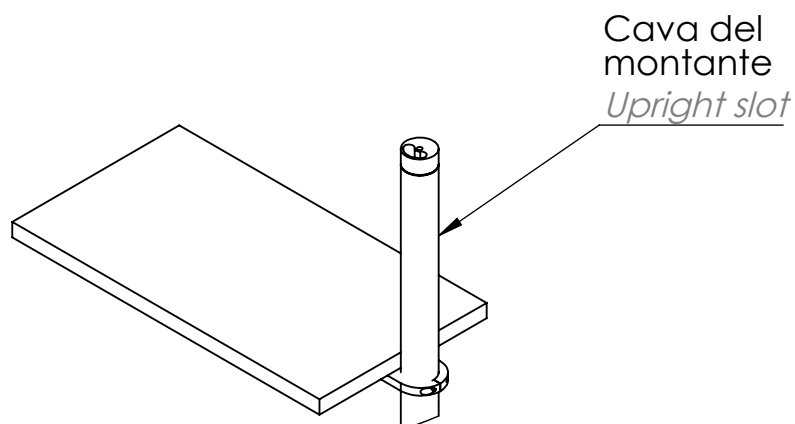
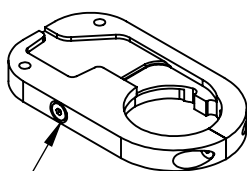


Morsetto terminale sinistro
Left end clamp

C1

Morsetto terminale sinistro
Left end clamp

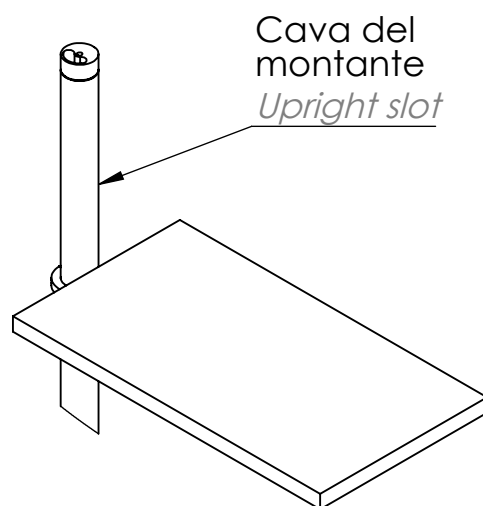
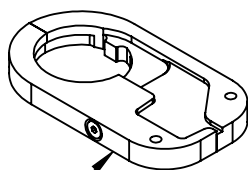
i fori svasati
sono rivolti
verso il basso
*the countersunk
holes are turned
downward*



Cava del
montante
Upright slot

Morsetto terminale destro
Right end clamp

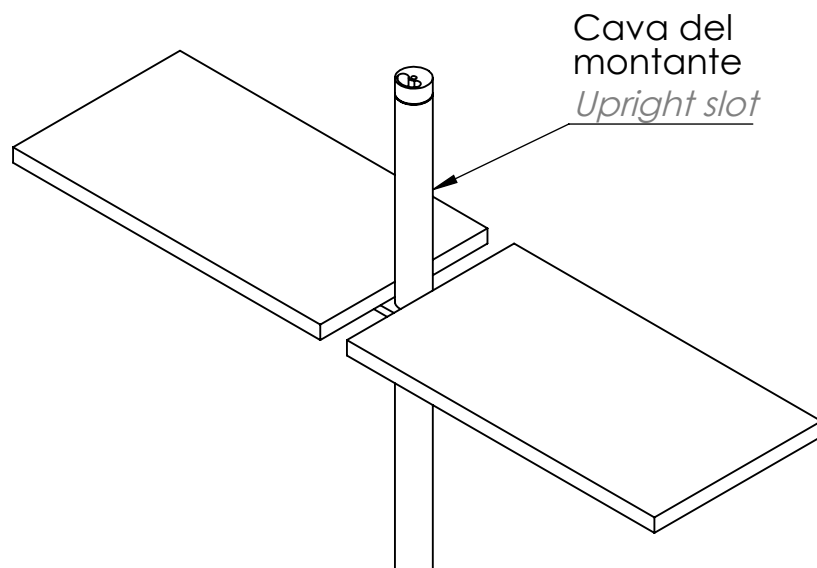
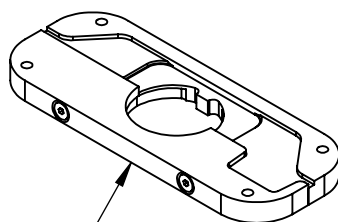
i fori svasati
sono rivolti
verso il basso
*the countersunk
holes are turned
downward*



Cava del
montante
Upright slot

Morsetto centrale
Central clamp

i fori svasati
sono rivolti
verso il basso
*the countersunk
holes are turned
downward*

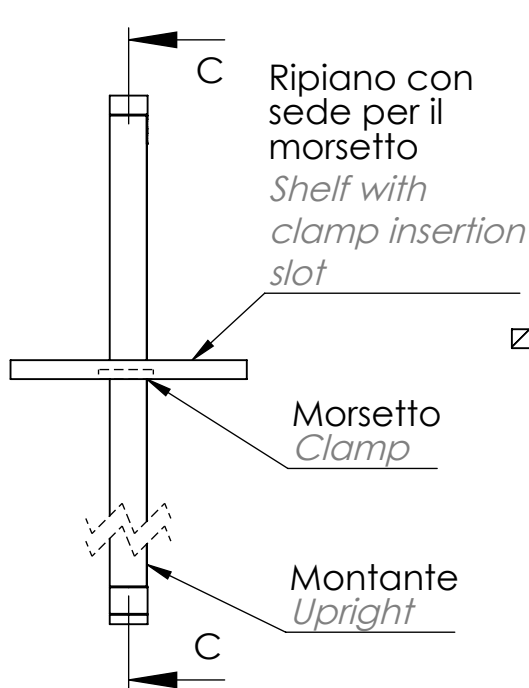


Cava del
montante
Upright slot

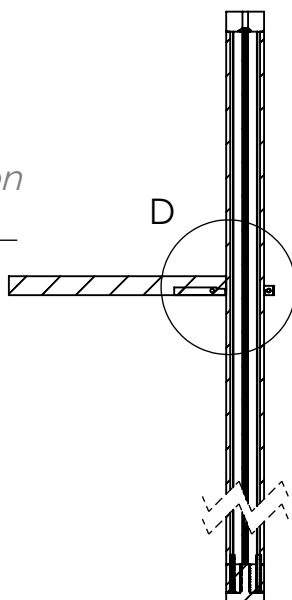
C2a Ripiano con sede per morsetto
Shelf with clamp insertion slot

$$H \text{ morsetto} = H \text{ ripiano} - SP. \text{ ripiano} + 10\text{mm}$$

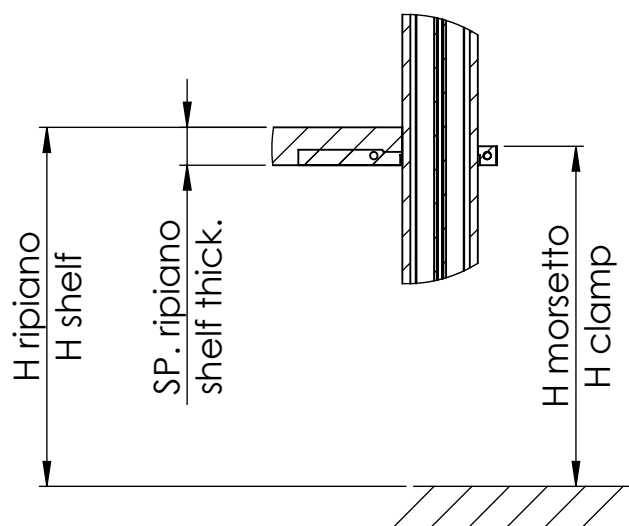
$$H \text{ clamp} = H \text{ shelf} - \text{shelf thick.} + 10\text{mm}$$



SEZIONE C-C



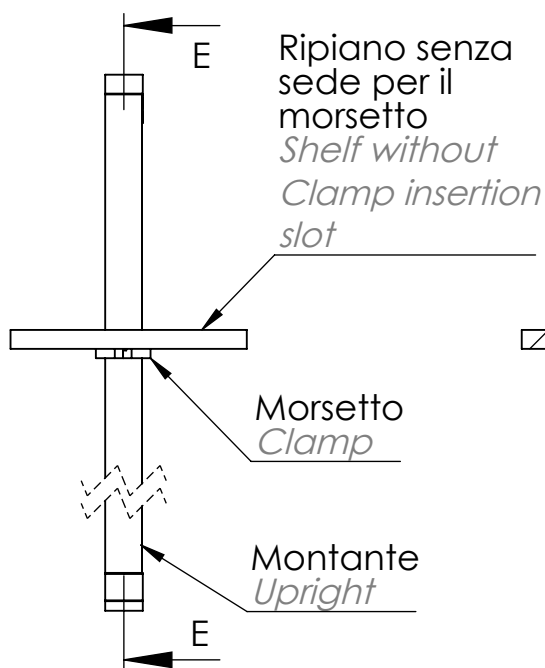
DETTAGLIO D



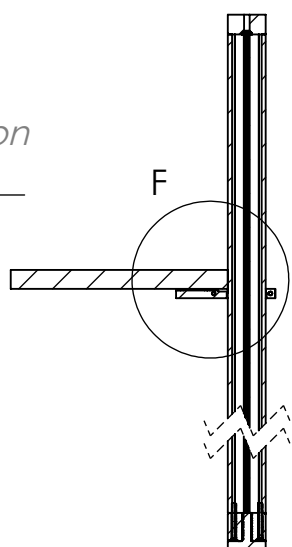
C2b Ripiano senza sede per morsetto
Shelf without Clamp insertion slot

$$H \text{ morsetto} = H \text{ ripiano} - SP. \text{ ripiano}$$

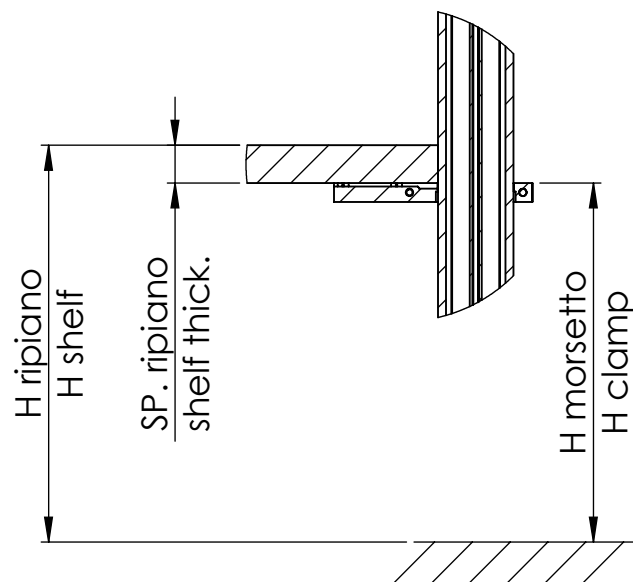
$$H \text{ clamp} = H \text{ shelf} - \text{shelf thick.}$$



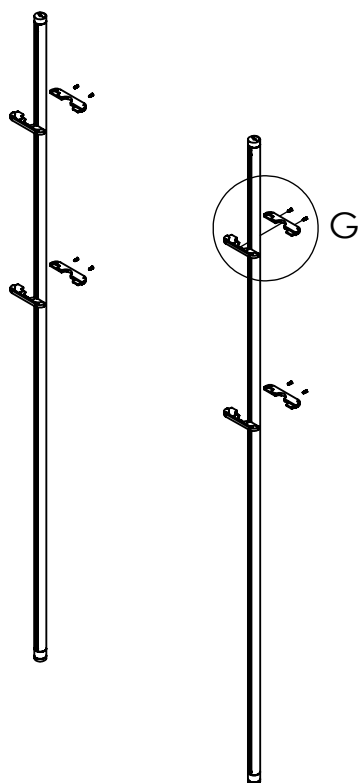
SEZIONE E-E



DETTAGLIO F



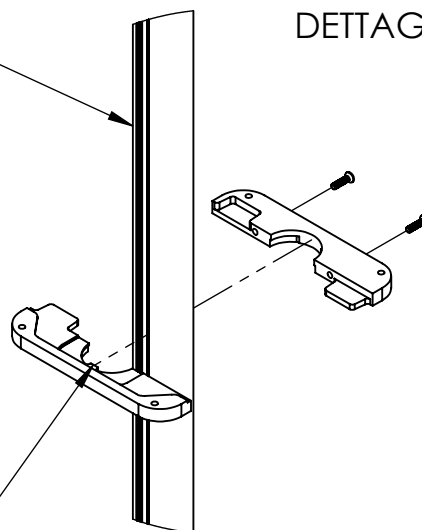
C3



Cava del montante
Upright slot

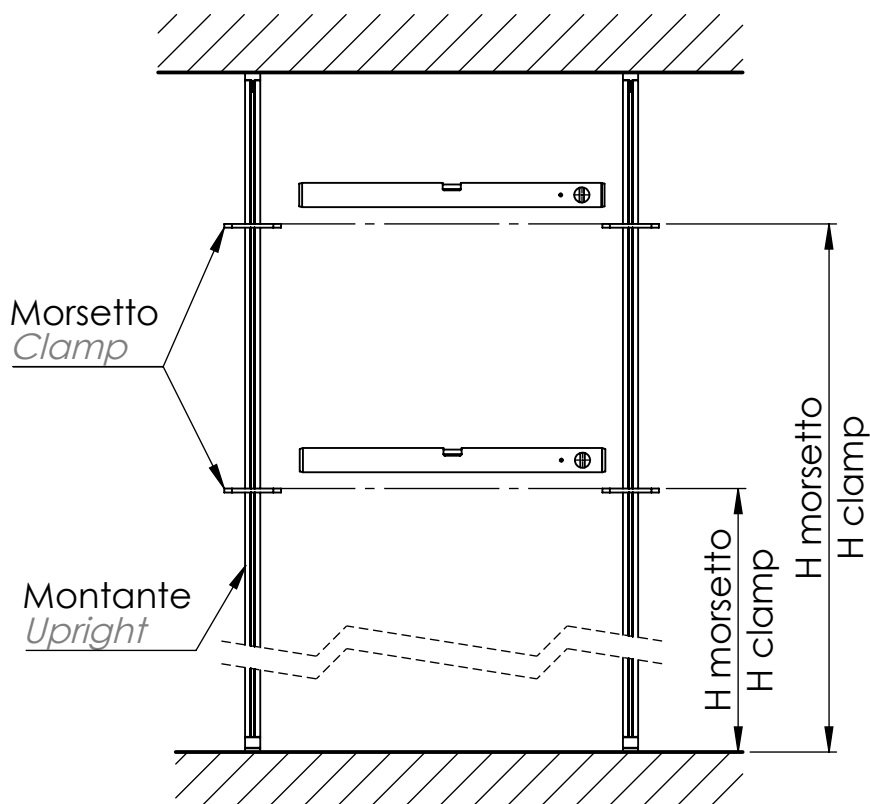
DETTAGLIO G

Dente del morsetto
Clamp prog



Posizionare i morsetti alla corretta altezza precedentemente calcolata, con un fissaggio morbido delle viti
Place the clamps at the previously calculated correct height, by a soft fixing of the screws

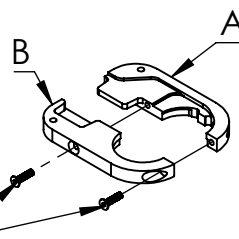
C4

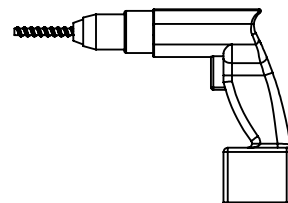
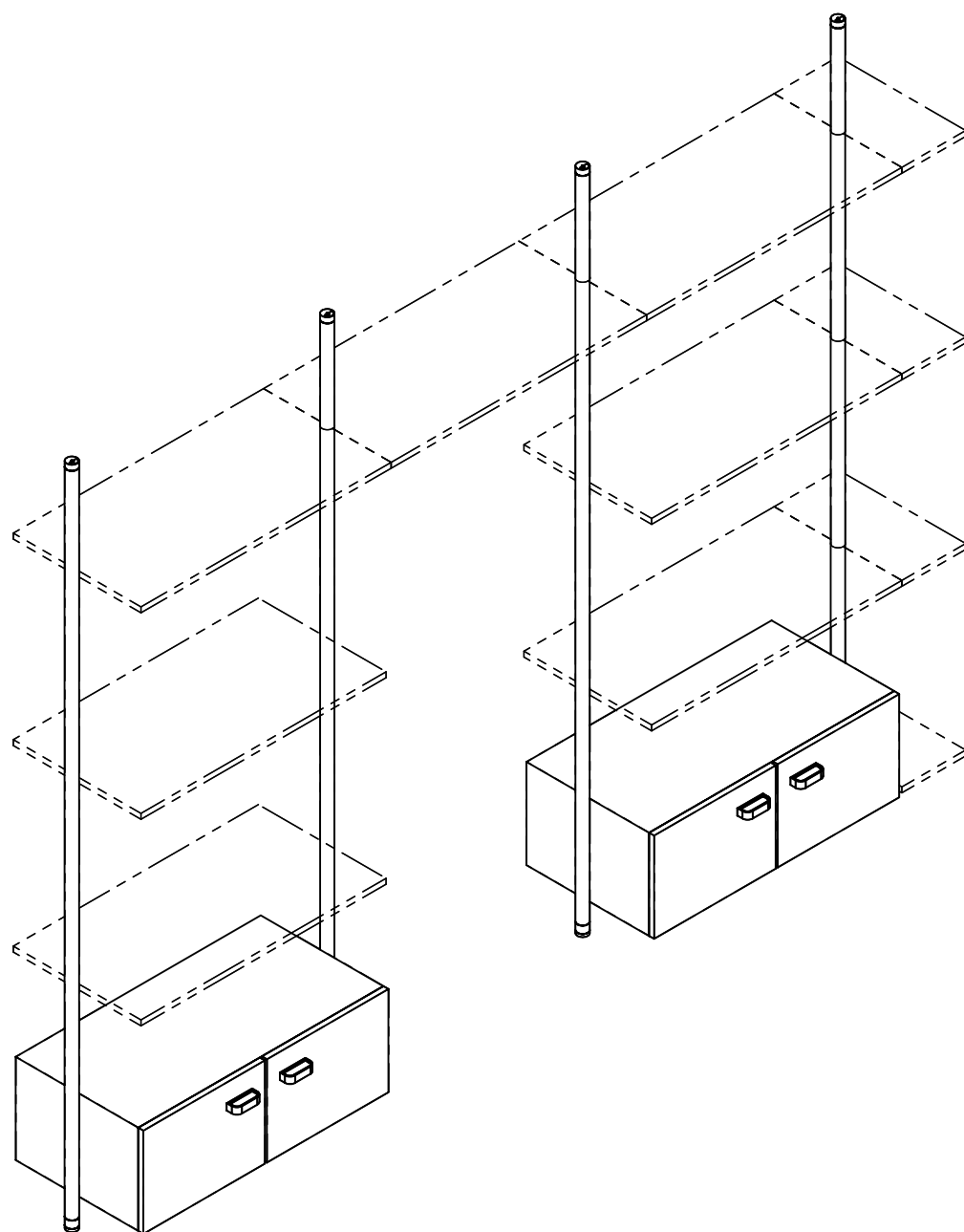


Controllare la planarità dei morsetti dello stesso ripiano
Check the flatness of the clamps of the same shelf

Serrare le viti che fermano le due parti (A e B) del morsetto ancorandolo stabilmente al montante
Tighten the screws that secure the two parts (A and B) of the clamp anchoring it stably to the upright

Viti fissaggio morsetto
Clamp fixing screws

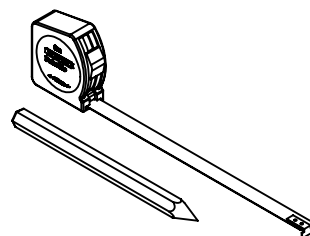




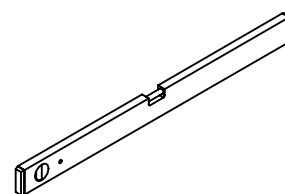
avvitatore
screwdriver



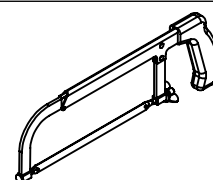
inserto a stella
Star shape insert



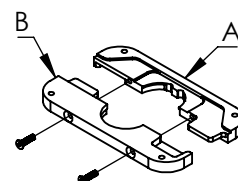
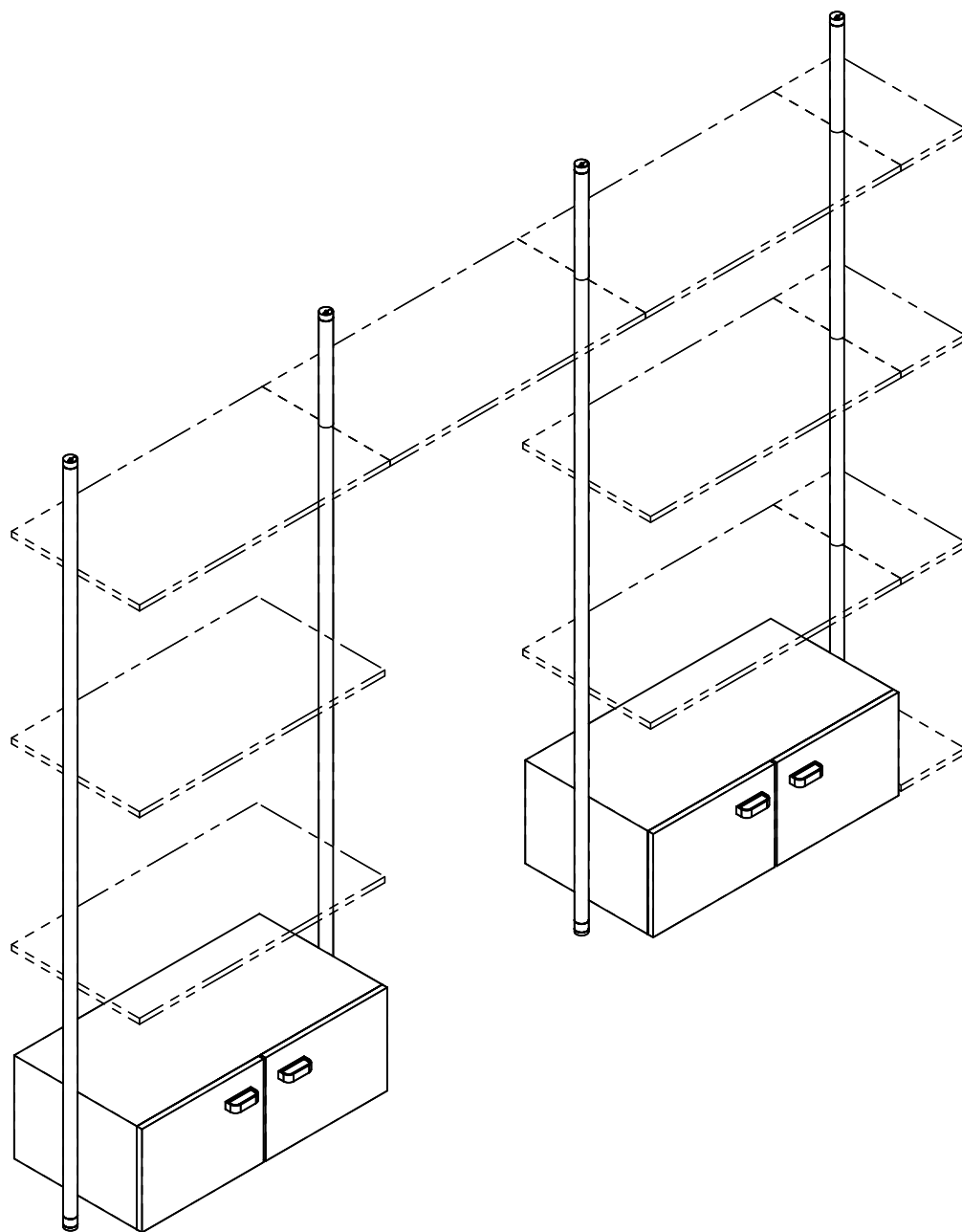
incisore e metro
engraver and meter



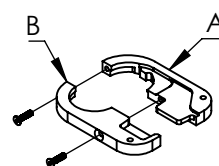
livella
level



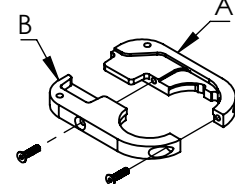
sega
saw



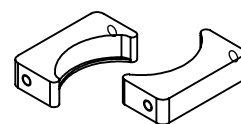
Morsetto centrale
Central clamp



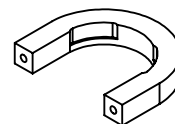
Morsetto terminale destro
Right end clamp



Morsetto terminale sinistro
Left end clamp



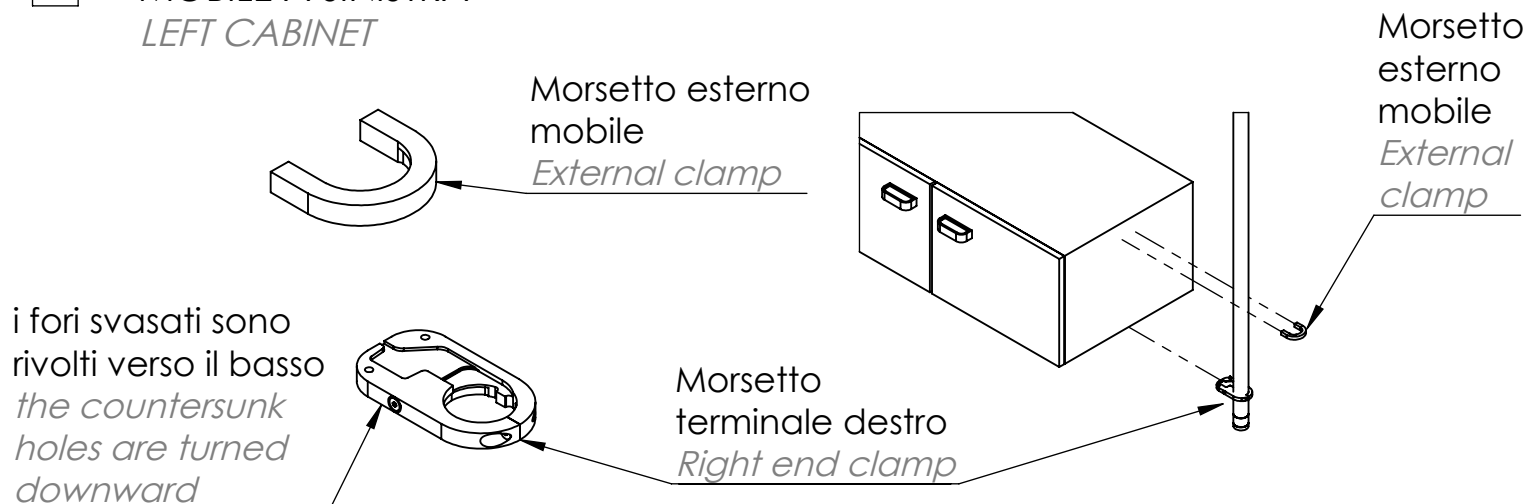
Distanziale per mobile
centrale
*Spacer for central
cabinet*



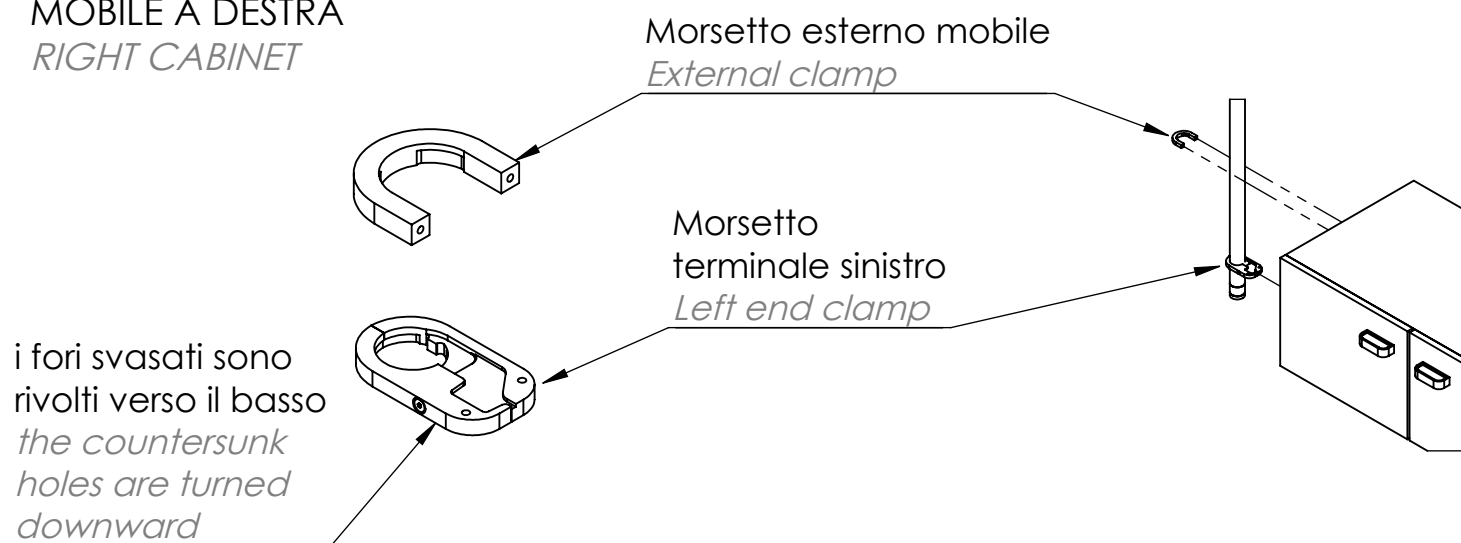
Morsetto esterno
per mobile
External clamp

F E R R A M E N T A

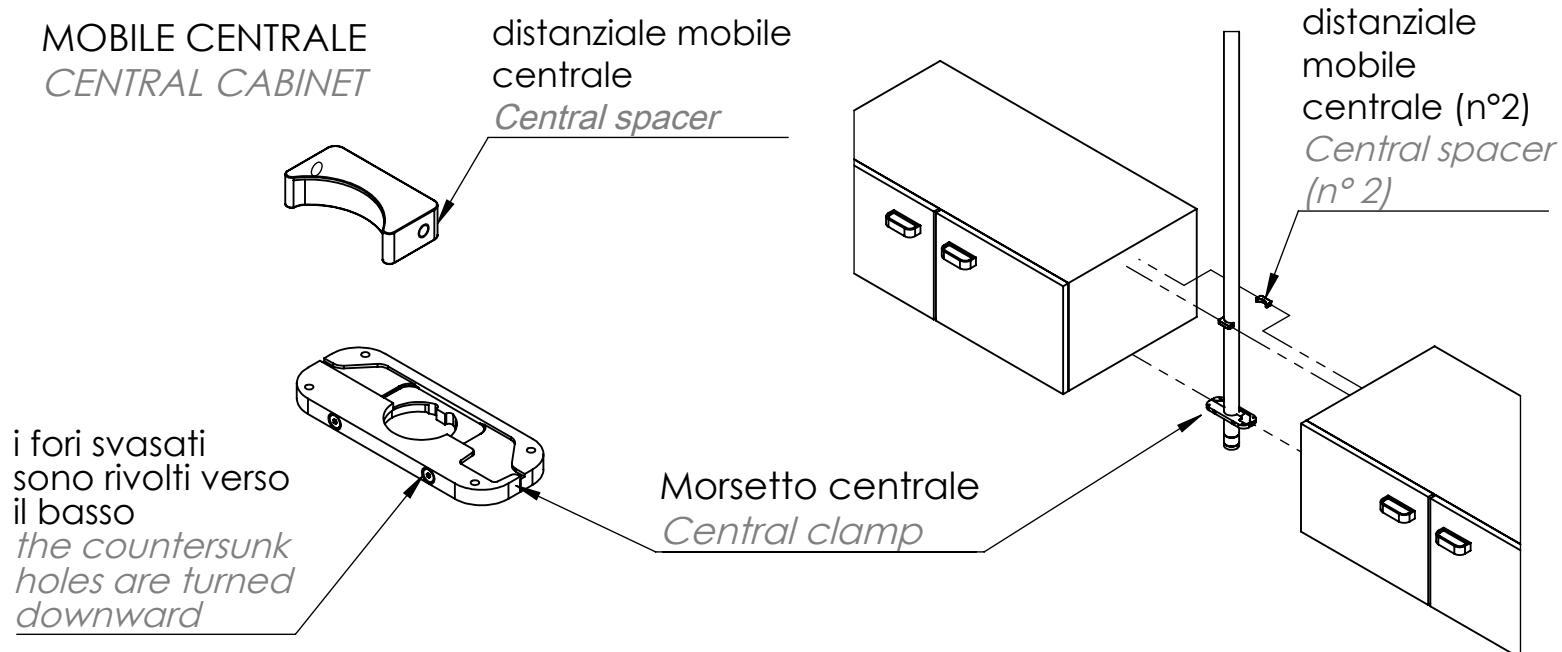
D1 MOBILE A SINISTRA
LEFT CABINET



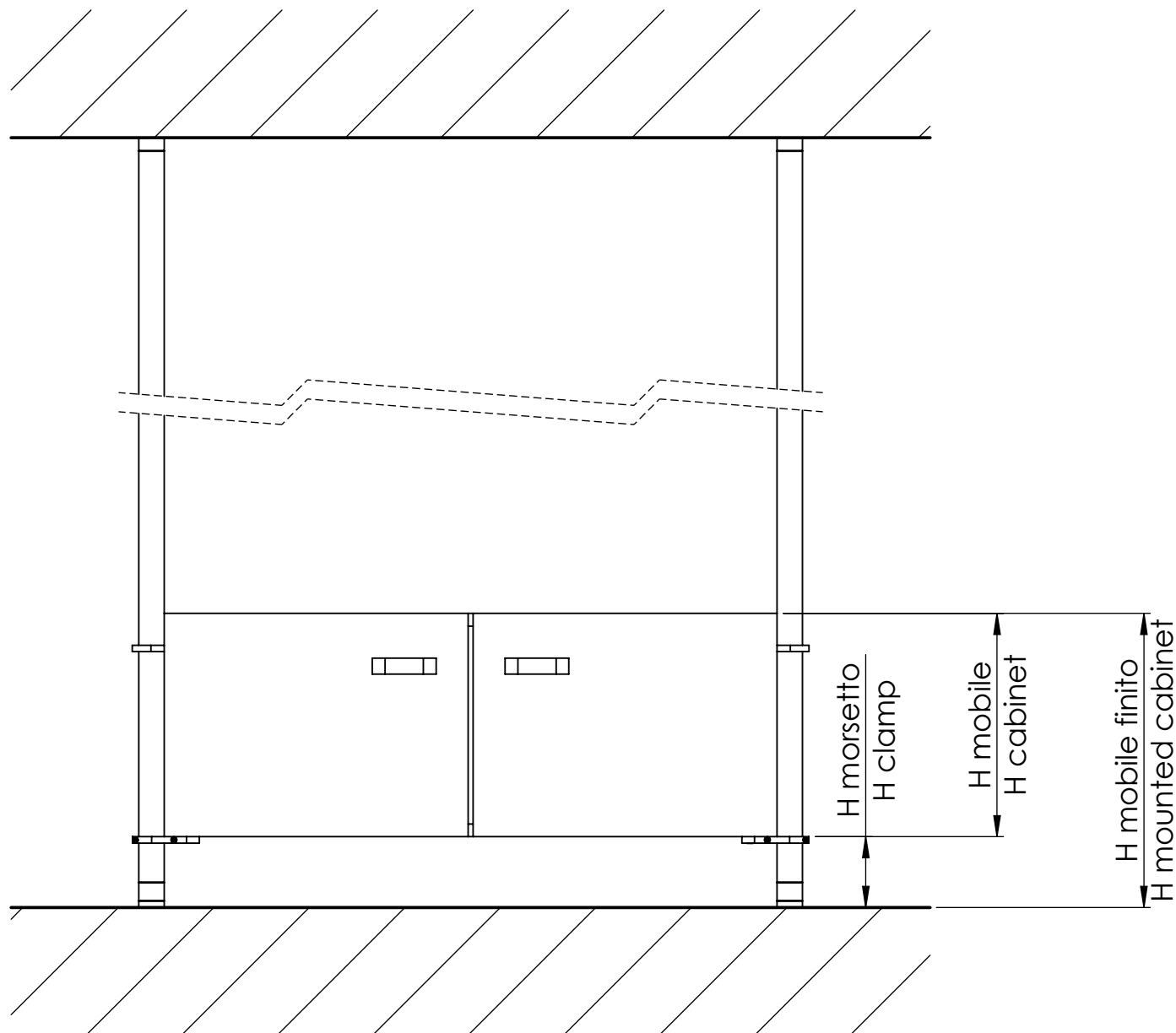
MOBILE A DESTRA
RIGHT CABINET



MOBILE CENTRALE
CENTRAL CABINET



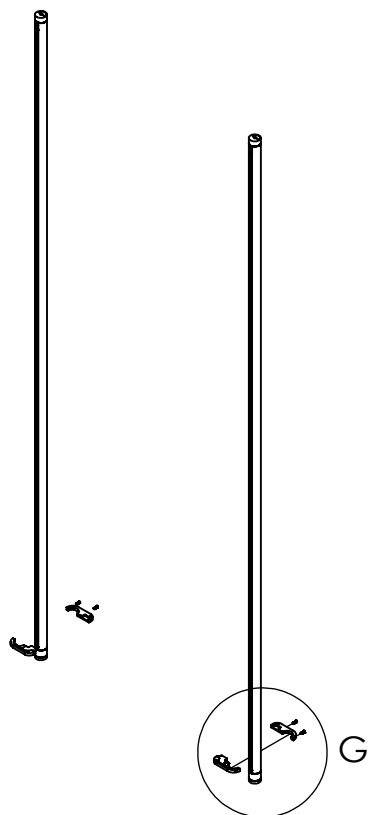
D2



$$H \text{ morsetto} = H \text{ mobile finito} - H \text{ mobile}$$

$$H \text{ clamp} = H \text{ mounted cabinet} - H \text{ cabinet}$$

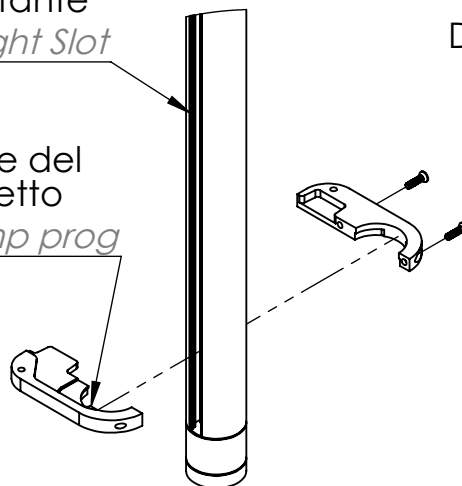
D3



Cava del
montante
Upright Slot

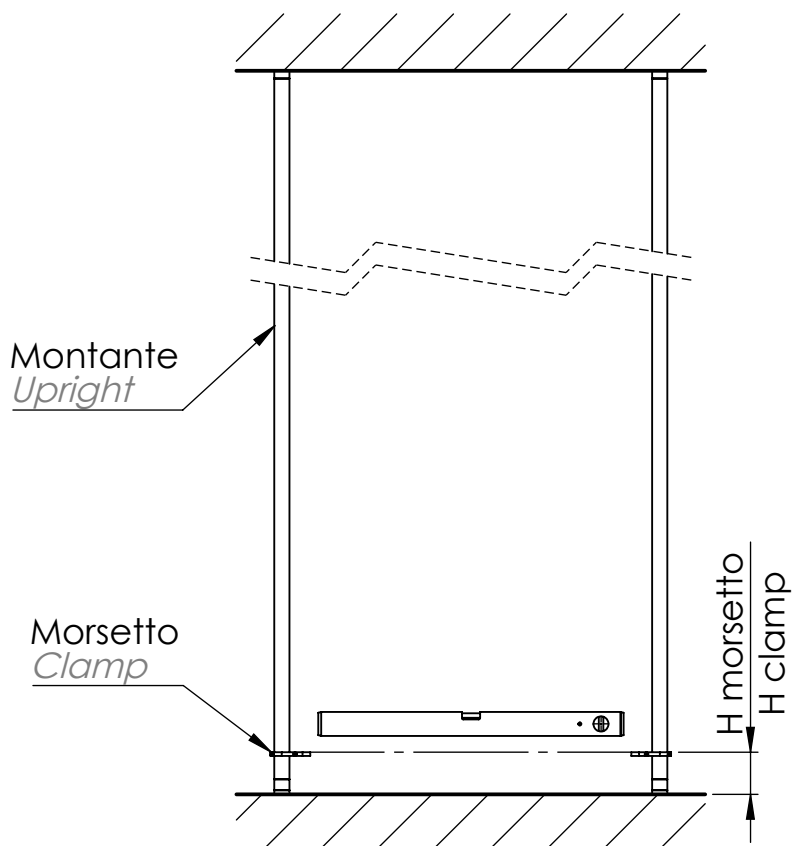
Dente del
morsetto
Clamp prog

DETTAGLIO G



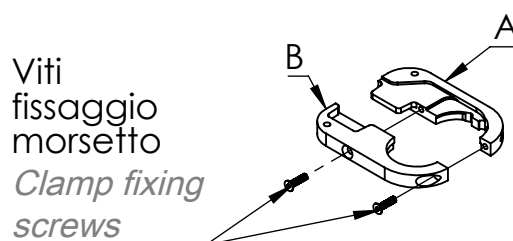
Posizionare i morsetti alla corretta altezza precedentemente calcolata, con un fissaggio morbido delle viti
Position the clamps at the previously calculated correct height, by a soft fixing of the screws

D4

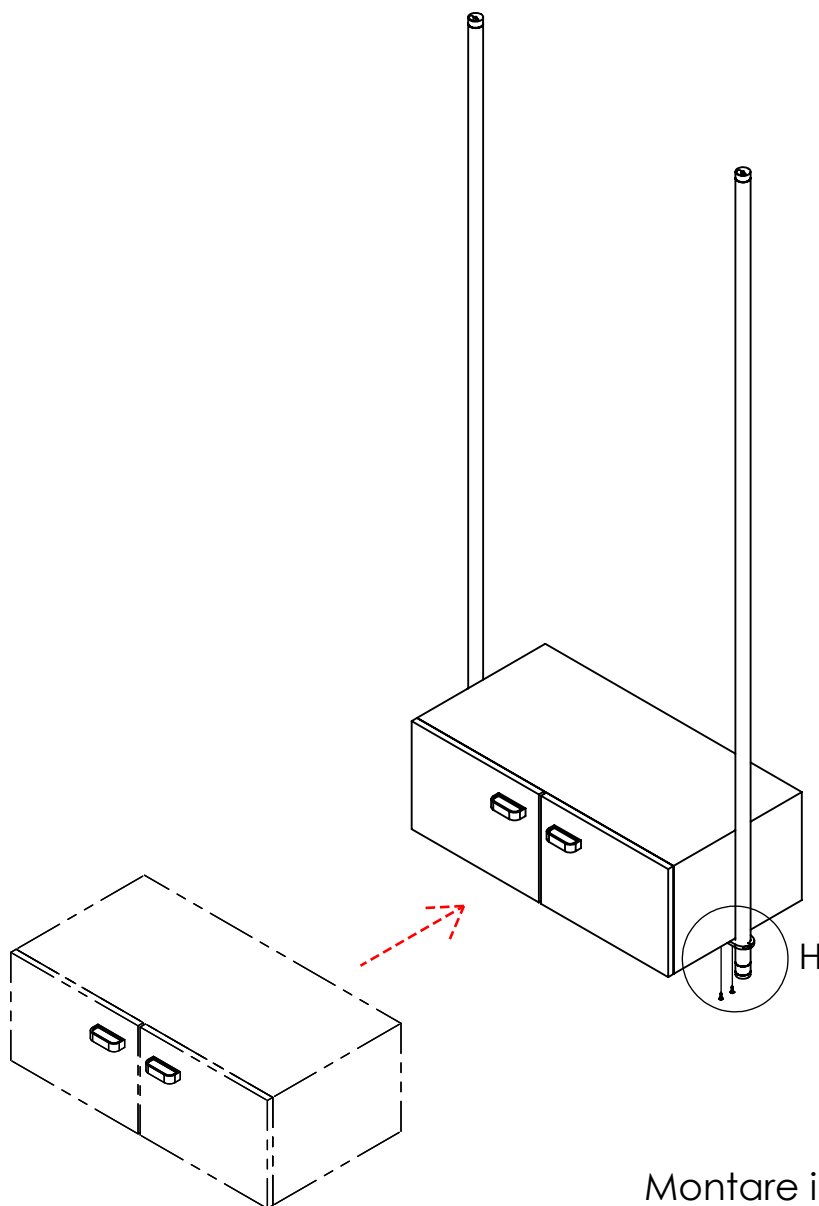


Controllare la planarità dei morsetti dello stesso mobile
Check the flatness of the clamps of the same piece of furniture

Avvitare le viti che fermano le due parti (A e B) del morsetto ancorandolo stabilmente al montante
Tighten the screws that secure the two parts (A and B) of the clamp anchoring it stably to the upright



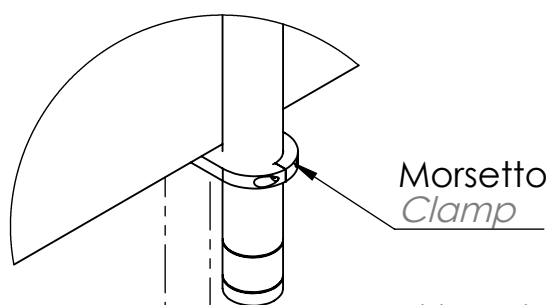
D5



Montare il mobile appoggiando il fondo al morsetto e fissarlo con 2 viti al morsetto stesso

Assemble the cabinet, place it on the clamps and secure the bottom by screwing it at the clamps themselves

DETTAGLIO H

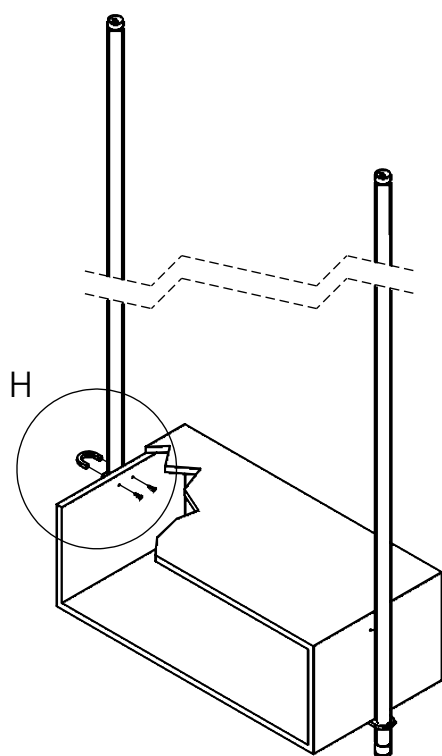


Morsetto
Clamp

Viti per il fissaggio del fondo del mobile con il morsetto
Screws for fixing the bottom of the cabinet to the clamp

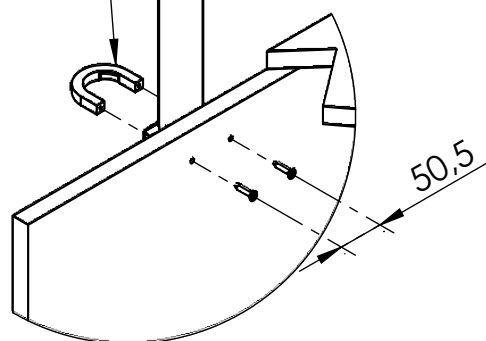
D6

Per fianco terminale mobile *For cabinet end side*



DETTAGLIO H

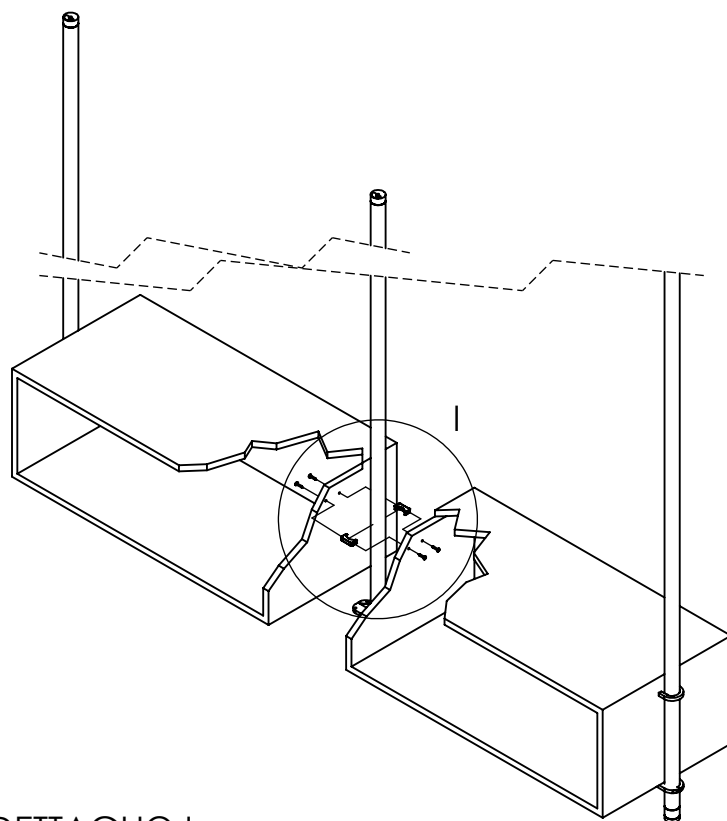
Morsetto esterno mobile
External clamp



Forare il fianco del mobile con asse 50,5mm, all'altezza voluta del morsetto esterno mobile e fissare il fianco al morsetto con le viti

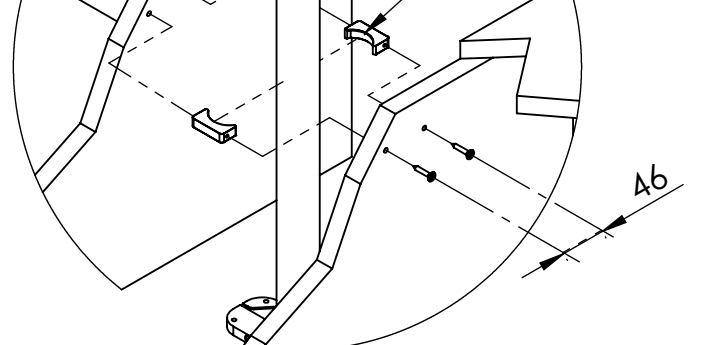
Drill the cabinet side, at the desired height of the clamp, with an interaxis of 50,5 mm, and secure the side to the clamp with screws

Per fianco centrale mobile *For cabinet central side*



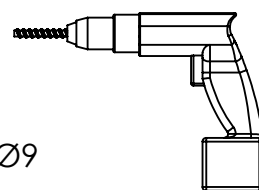
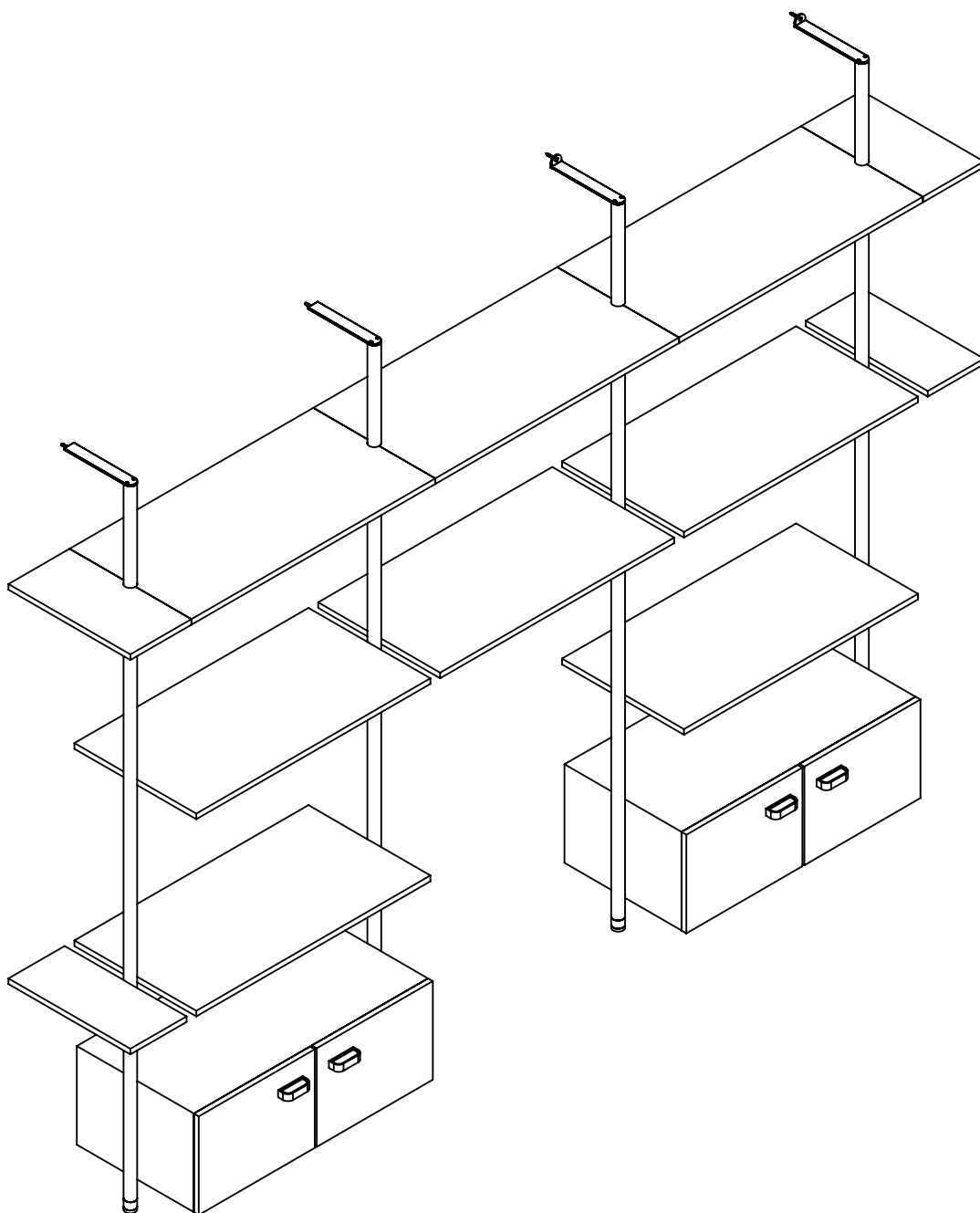
DETTAGLIO I

Distanziale mobile centrale
Central cabinet spacer



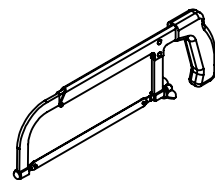
Forare i fianchi intermedi con asse 46mm, all'altezza voluta del distanziale mobile centrale e fissare i fianchi ai distanziali con le viti

Drill the intermediate sides, at the desired height of the intermediate spacer, with a 46mm interaxis, and secure the sides to the spacers with the screws

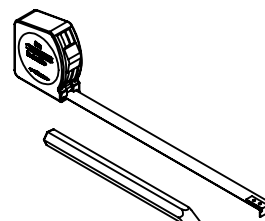


Ø9

avvitatore
screwdriver



sega
saw



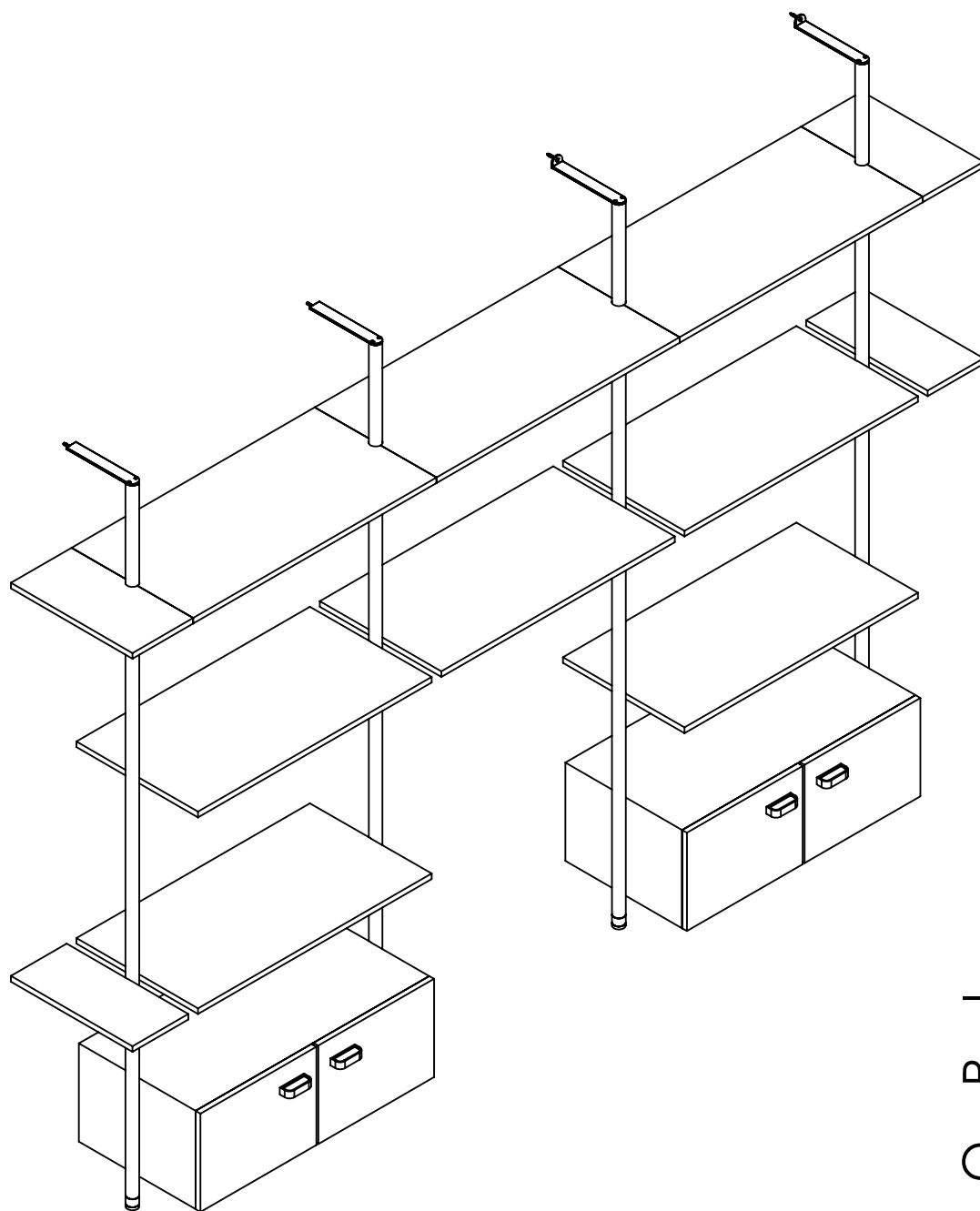
incisore e metro
engraver and meter



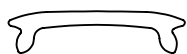
Componenti
Components

CYCLOS

E - Istruzioni di montaggio cover e cablaggi
E - Cover and wiring assembly instructions



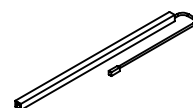
P R O F I L I



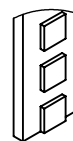
Cover nera
Black cover



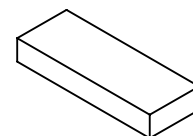
Diffusore luminoso
Light diffuser



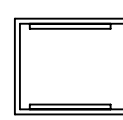
Lampada per ripiano
Shelf lamp



Strip led
Led strip



Alimentatore
Power supply



Pista elettrificata
Electrified track

A C C E S S O R I

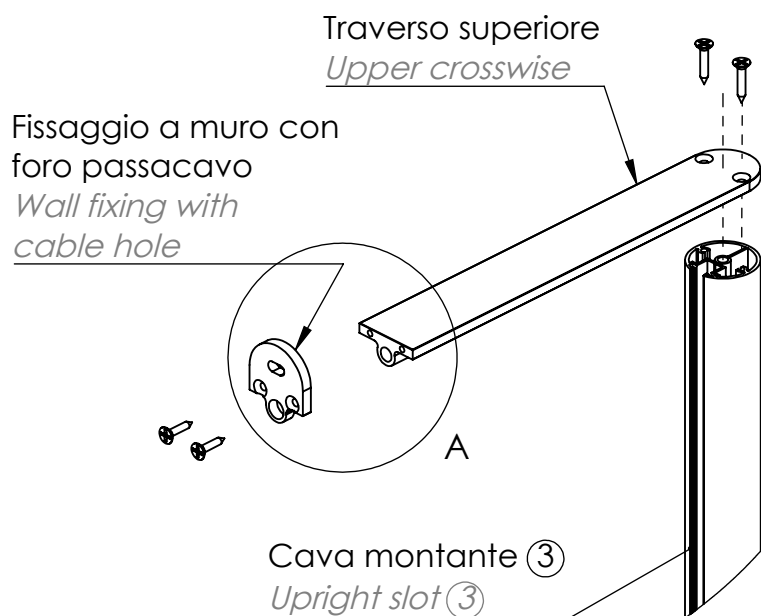
E1

Nel caso la struttura avesse incluso dei componenti elettrici per l'illuminazione dell'ambiente seguire la procedura per il corretto collegamento:

If the structure has includes electrical components for the ambient lighting, follow the correct connection procedure:

Elettrificazione dall'alto

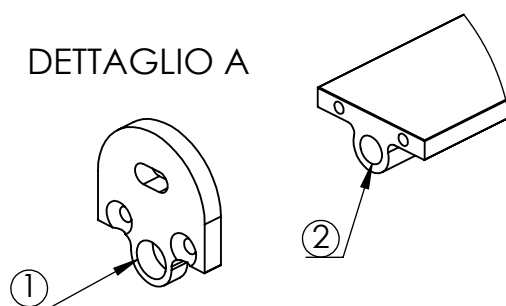
Electrification with upper connection



I collegamenti elettrici dall'alto, per un montante a muro, possono entrare nelle cavità ① del fissaggio a muro, nella cavità ② del traverso superiore e scorrere nella cava ③ del montante

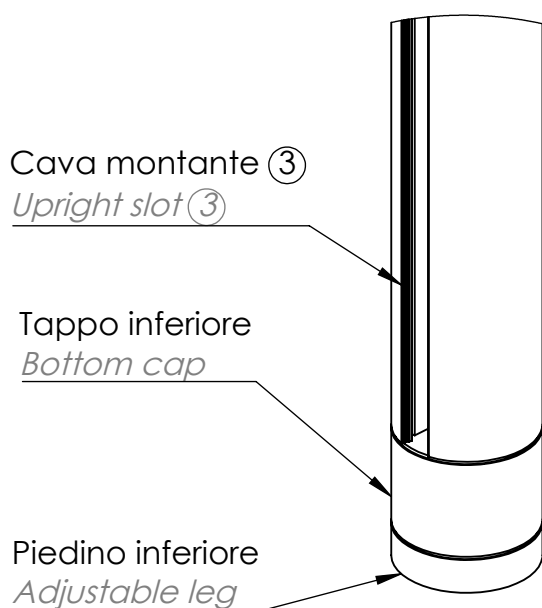
The upper electrical connections for a wall upright can be inserted either in the wall fixing cable holes ① or in the upper crosswise cavity ② and slide into the upright slot ③

DETTAGLIO A



Elettrificazione dal basso

Electrification with underlying connection

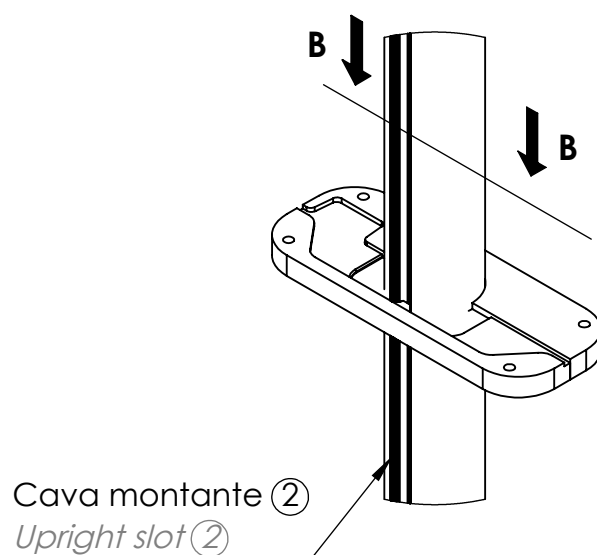


I collegamenti elettrici dal basso, per qualsiasi montante, possono entrare nella cava ③ del montante

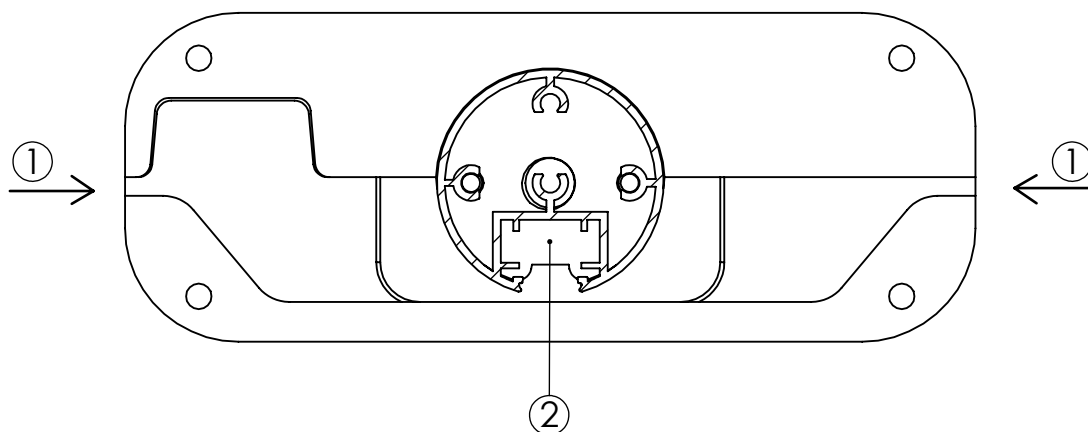
Electrification with underlying connection electrification with underlying connectionthe underlying electrical connections can be always inswerted in the upright slot ③

E2

Passaggio dei cavi nei morsetti *Cable passage inside the clamps*



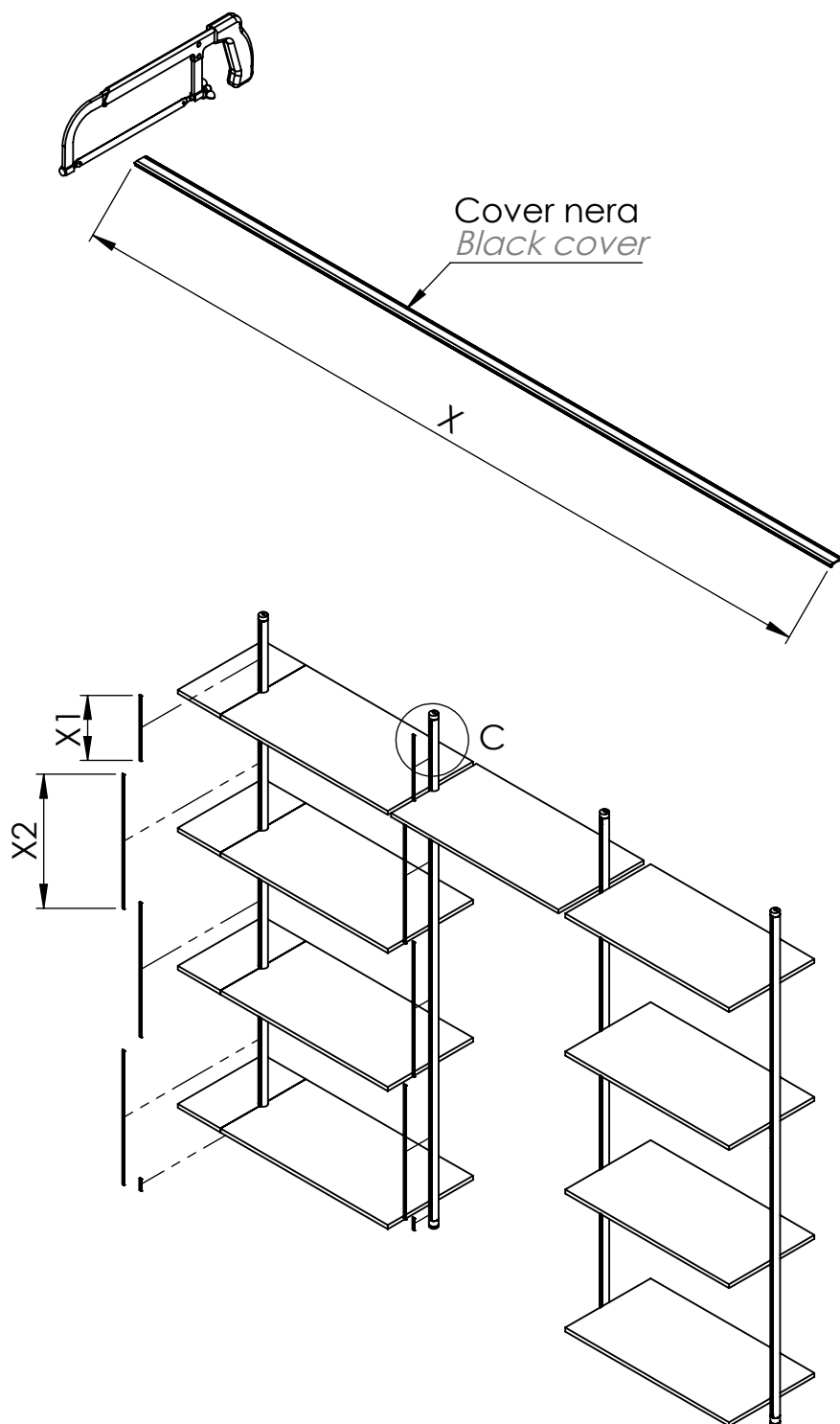
SEZIONE B-B



① = Alloggiamento cavi su morsetto
Cable housing on clamp

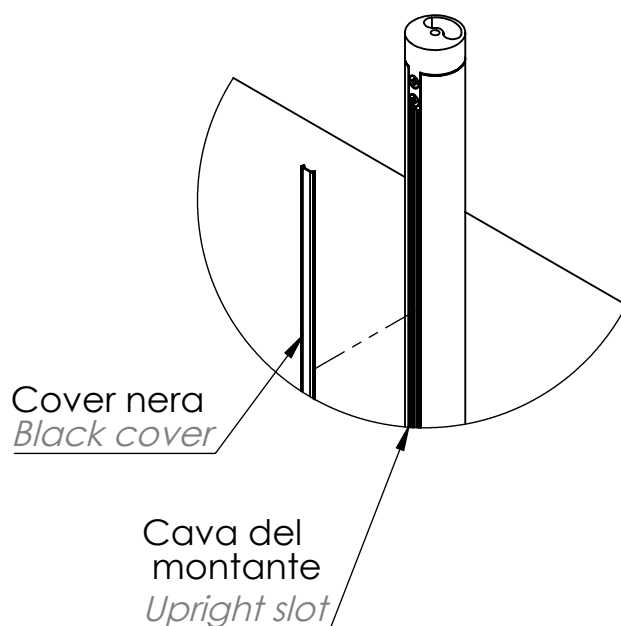
② = Cava per alloggiamento pista elettrificata, strip led, aggancio diffusore luminoso e cover nera di copertura
Slot for electrified track, LED strip, light diffuser and/or black cover

E3



Misurare ogni cava a vista del montate (X1, X2....), tagliare gli spezzoni di cover nera e provvedere a fissarli nelle rispettive cave (Dettaglio C)
Measure all the visible slots of the upright (x1,x2...) cut the corresponding sections of black cover and insert them in each slot accordingly (Dettaglio C)

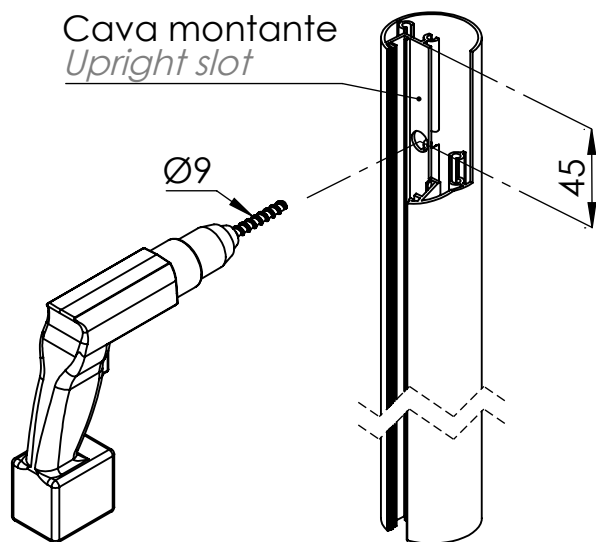
DETTAGLIO C



E4

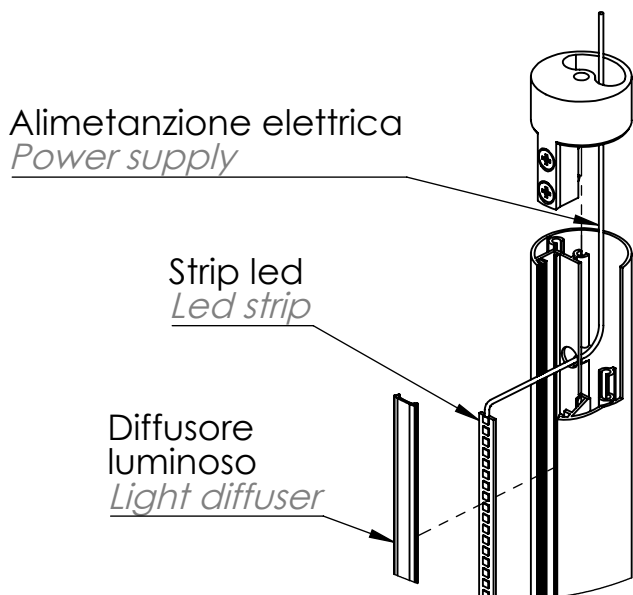
Montante a soffitto *Ceiling upright*

Forare il centro della cava del montante
Drilling the upright centre slot



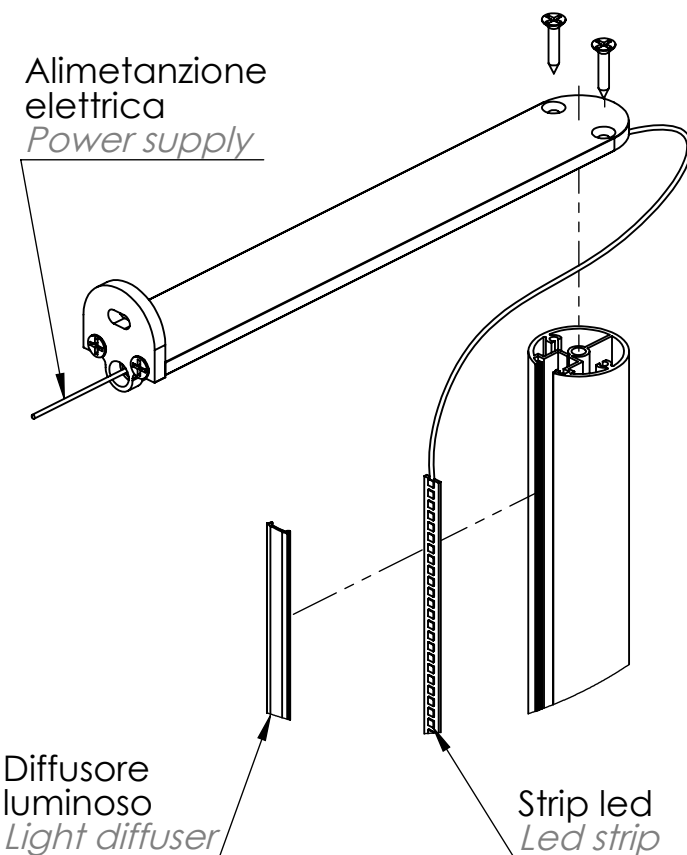
E4a

Far passare il cavo di alimentazione dello strip led come illustrato
Insert the power cable of the LED strip as illustrated



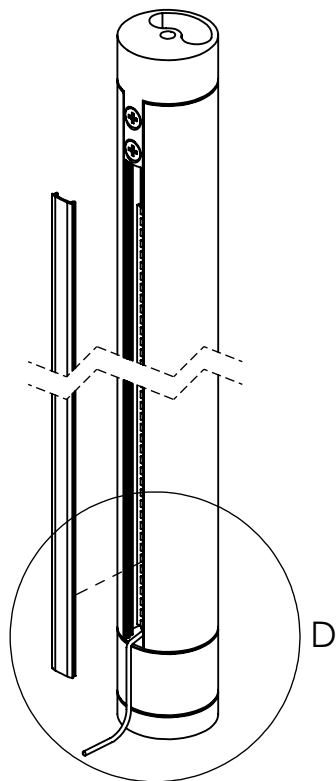
Montante a muro *Wall upright*

Far passare il cavo di alimentazione dello strip led come illustrato
Insert the power cable of the LED strip as illustrated

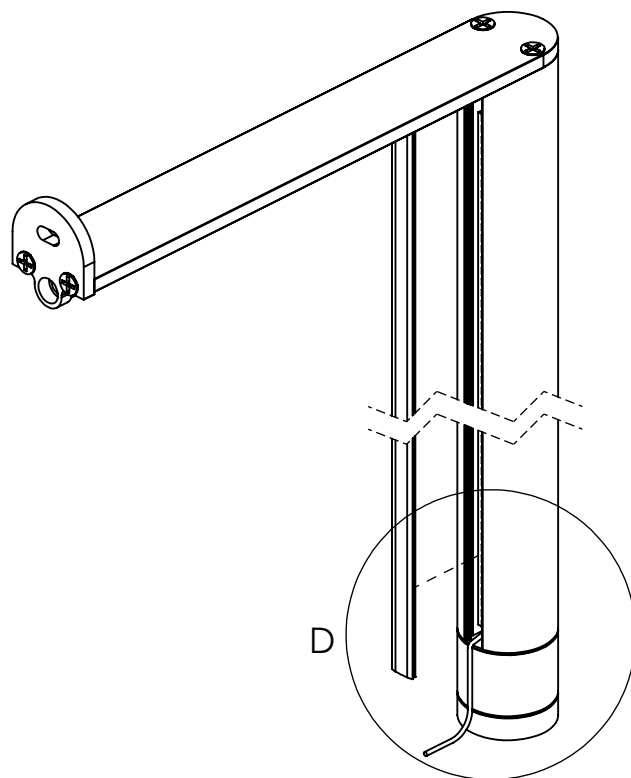


E5

Montante a soffitto
Ceiling upright



Montante a muro
Wall upright

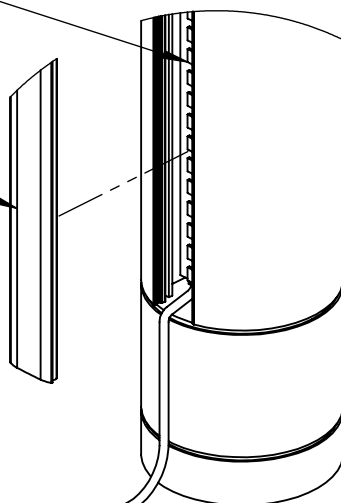


Strip led
Led strip

DETTAGLIO D

Diffusore
luminoso
Light diffuser

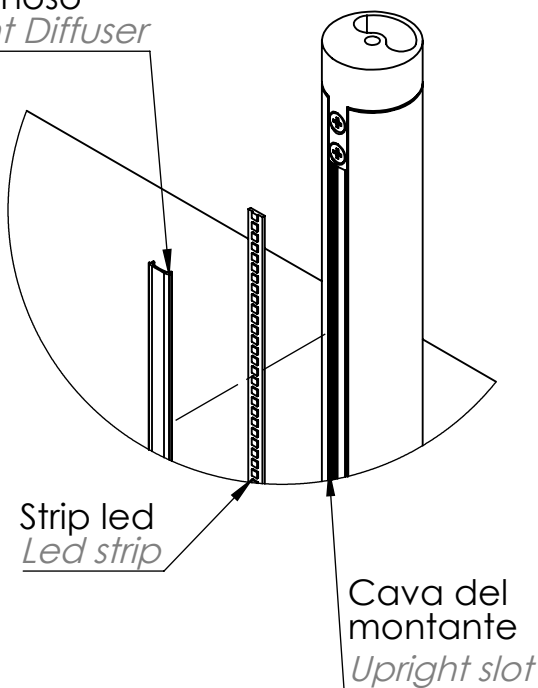
Alimentazione
elettrica
Power supply



E6

DETTAGLIO E

Diffusore luminoso
Light Diffuser



Tagliare lo strip led in base alla lunghezza che si vuole illuminare e inserirlo nella cava del montante.

Cut the led strip to measure, according to the desired lightd up surface, and insert it into the upright slot

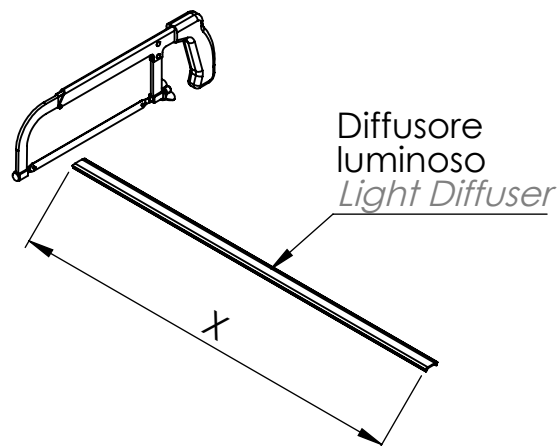
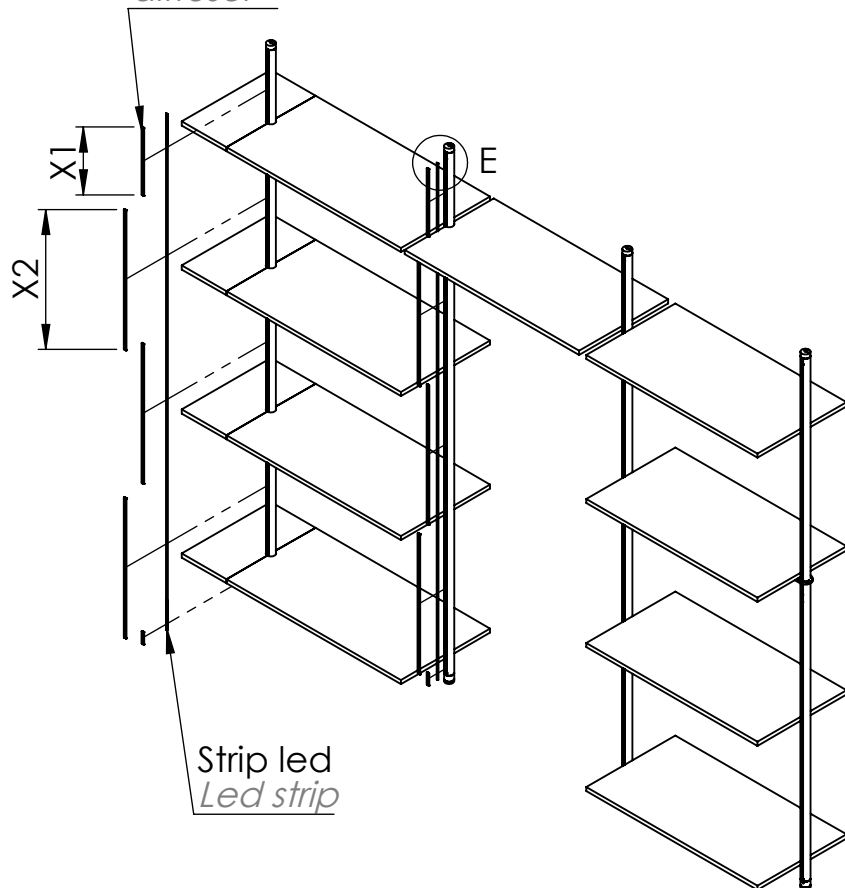
Misurare ogni cava a vista del montate (X1, X2....), tagliare gli spezzoni di diffusore luminoso e provvedere a fissarli nelle rispettive cave (Dettaglio E).

Measure all the visible slots of the upright (x1,x2...) cut the corresponding sections of the light diffuser and insert them in each slot accordingly (Dettaglio E).

Uscire con il cablaggio dal montante dal basso o dall'alto e collegare lo strip led all'alimentazione.

let the wiring exit from the upright regardless of the bottom or top and connect the LED strip to the power supply.

Diffusore luminoso
Light diffuser



E7

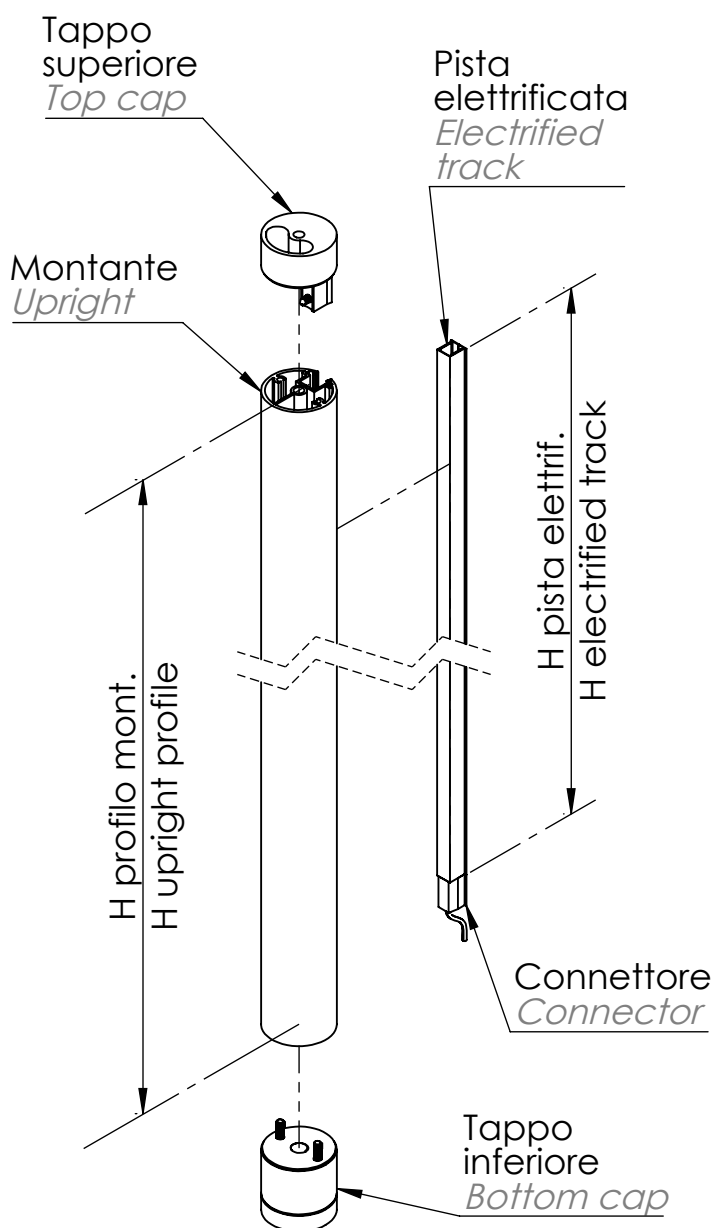
La pista elettrificata viene installata nella cava del montante prima dei morsetti e serve per portare corrente alla lampa posta sotto il ripiano.

Calcolare la lunghezza della pista elettrificata in base al tipo della struttura.

The electrified track has to be installed in the upright slot before the clamps and supplies power to the lamp located under the shelf.

Calculate the length of the electrified track according to the structure dimensions

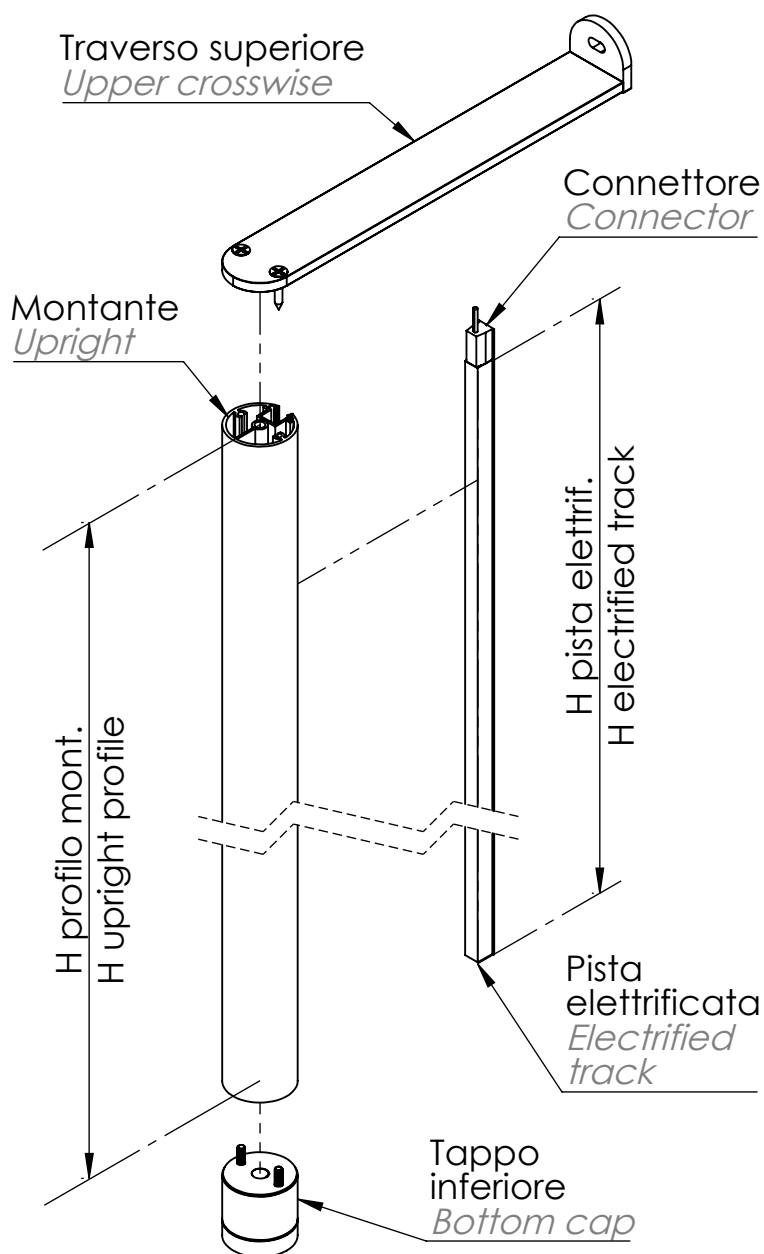
Montante a soffitto *Ceiling upright*



$$H \text{ pista elettrif.} = H \text{ profilo mont.} - 70\text{mm}$$

$$H \text{ electrified track} = H \text{ upright profile} - 70\text{mm}$$

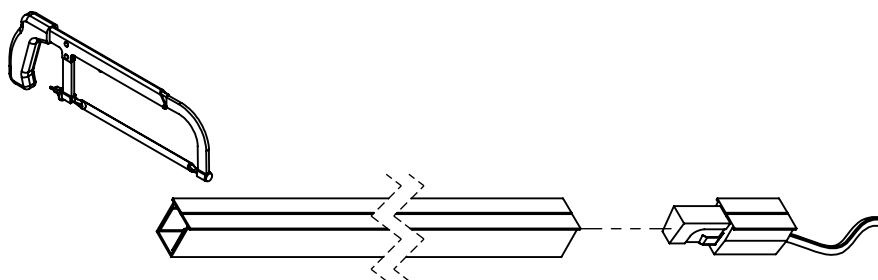
Montante a muro *Wall upright*



$$H \text{ pista elettrif.} = H \text{ profilo mont.} - 40\text{mm}$$

$$H \text{ electrified track} = H \text{ upright profile} - 40\text{mm}$$

E8

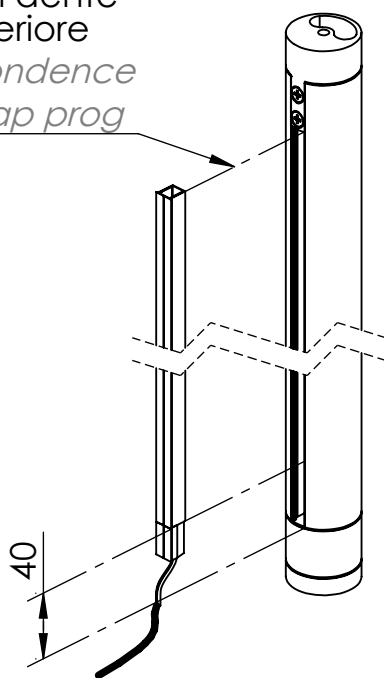


Tagliare a misura la pista elettrificata e inserirvi di testa il connettore dell'alimentazione.
Cut the electrified track to measure and insert the power connector

E9

Montante a soffitto *Ceiling upright*

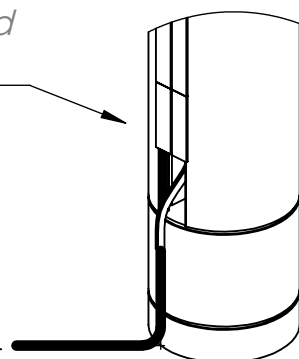
In appoggio al dente del tappo superiore
Put in correspondence with the top cap prog



Inserire nella cava del montante la pista elettrificata, appoggiandola al dente del tappo superiore
Insert the electrified track in the upright slot by placing it on the top cap prog

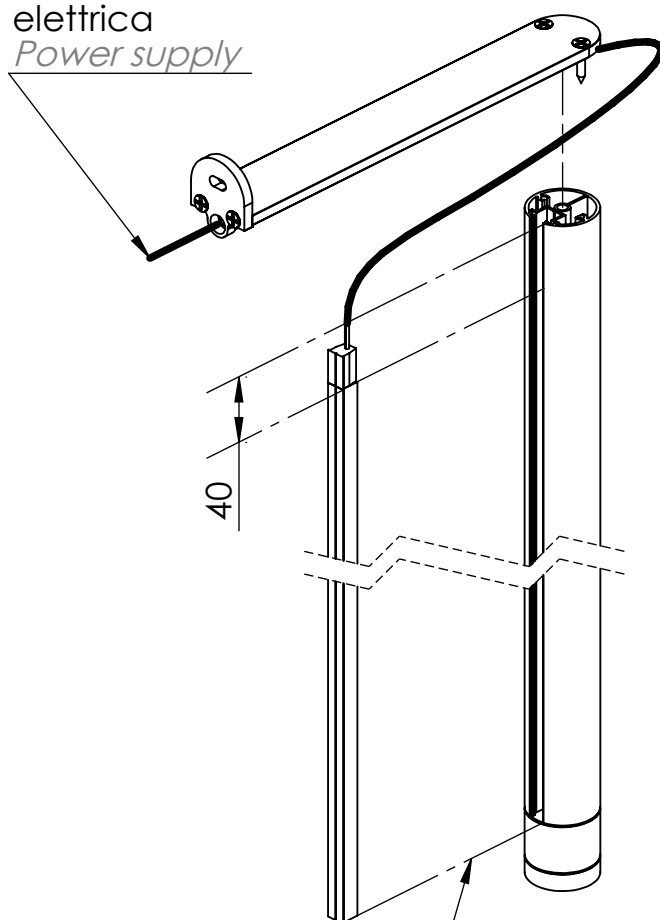
Particolare
assemblato
*Assembled
detail*

Alimentazione
elettrica
Power supply



Montante a muro *Wall upright*

Alimentazione
elettrica
Power supply

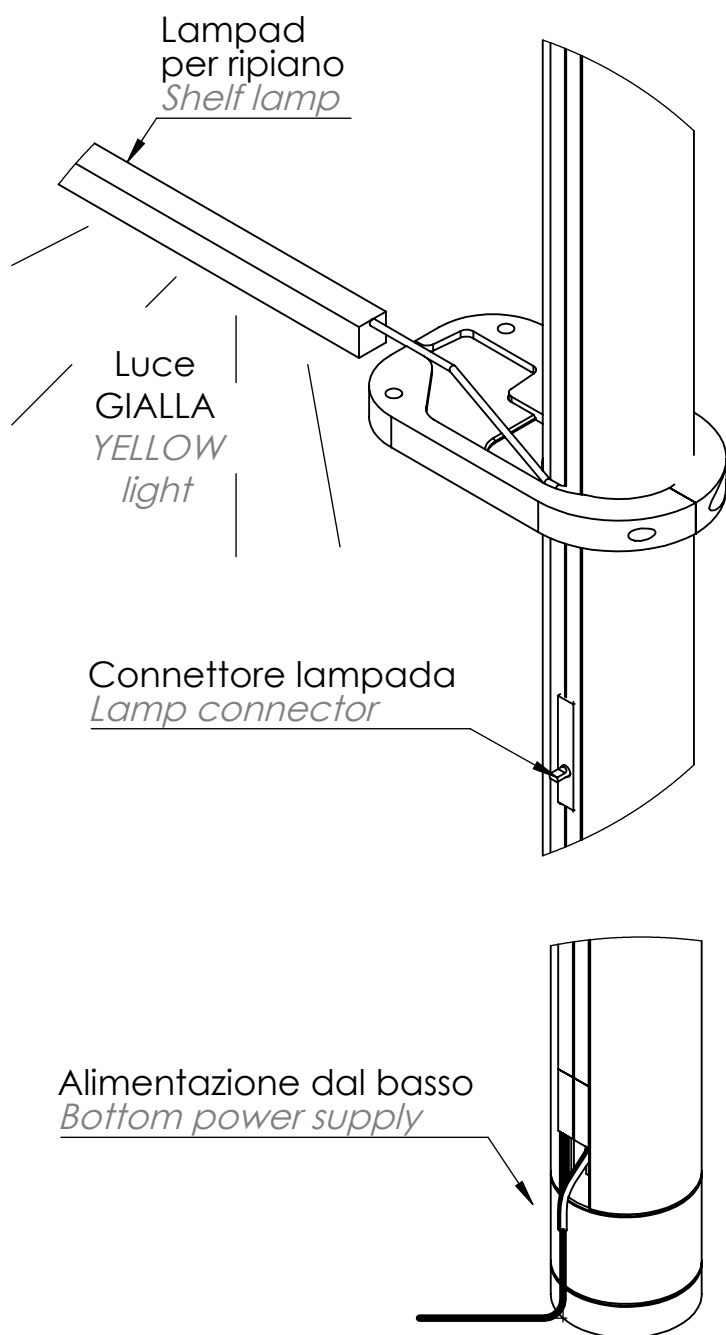


In appoggio al tappo inferiore
Put in correspondence of the bottom cap

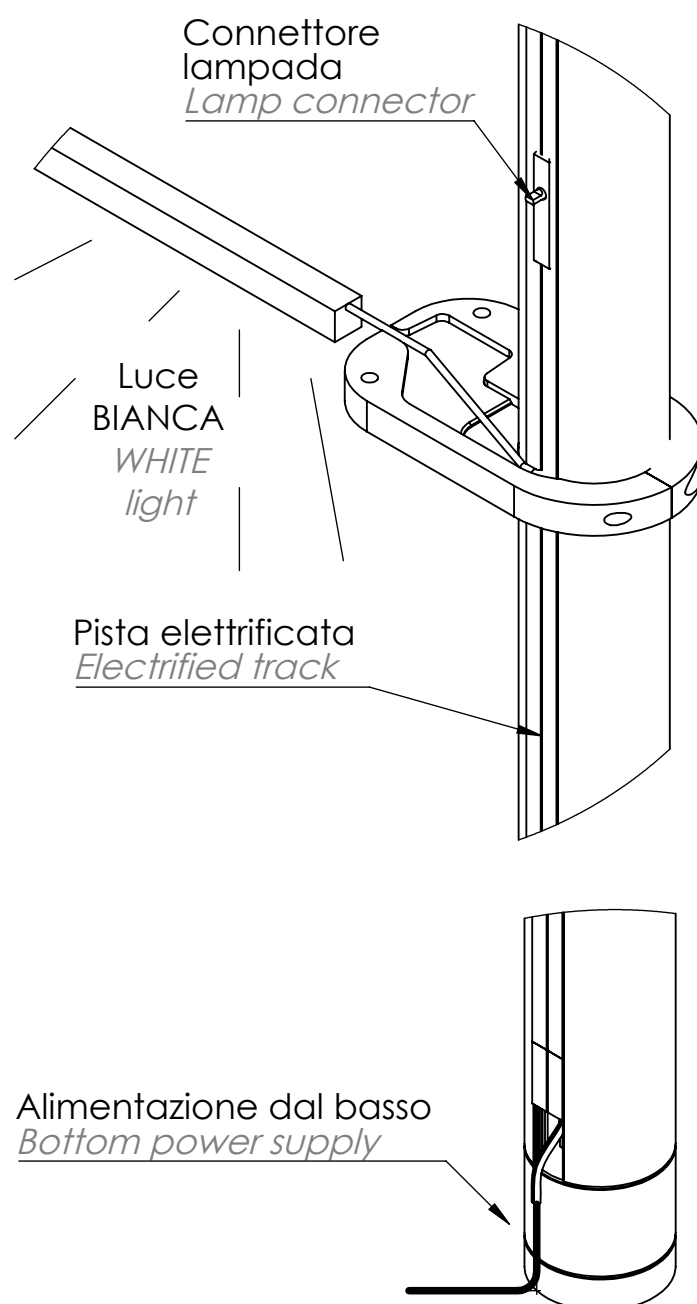
Inserire nella cava del montante la pista elettrificata, appoggiandola al tappo inferiore
Insert the electrified track into the upright slot by placing it in correspondence of the bottom cap

- E10** Il colore della lampada cambia in base alla polarità di alimentazione, quindi cambia in base al posizionamento del suo connettore rispetto alla pista elettrificata
The light colour/intensity changes depending to the power supply polarity and consequently to the connector position in relation to the electrified track

Luce GIALLA *YELLOW light*

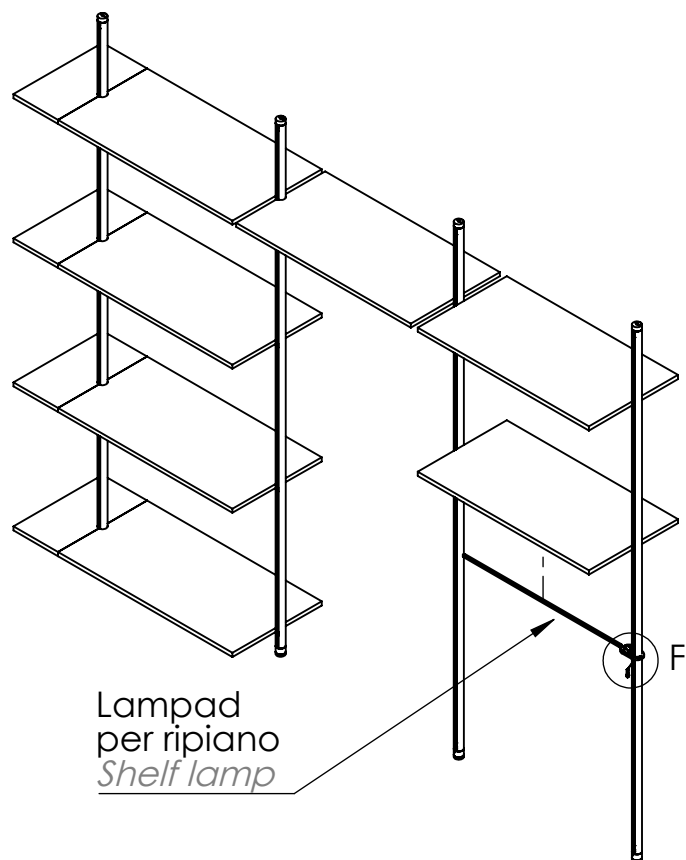


Luce BIANCA *WHITE light*



Nel caso di cablaggio dall'alto, i colori della luce si invertono
In case of upper wiring the light colors are reversed

E11



DETTAGLIO F

Pista elettrificata
Electrified track

Connettore elettrico
Electrical connector

Dalla lampada esce un cavo elettrico con un connettore all'estremità. Fissare la lampada al ripiano e far passare il cavo elettrico nelle apposite cavità del morsetto e della pista elettrificata. Infilare il connettore all'interno della pista elettrificata

An electric cable with an end connector comes out from the lamp. Secure the lamp the bottom of the shelf and insert the cable into the specific cavities of the clamps and electrified track. At the end of this, insert the connector into the electrified track

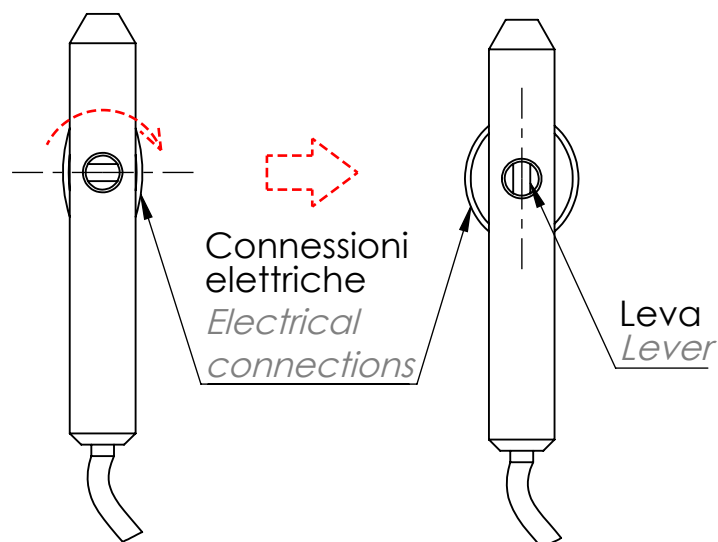
E12

Per attivare la connessione elettrica, ruotare la leva del connettore
Rotate the connector lever to activate the electrical connection

DETTAGLIO G

Connettore elettrico
Electrical connector

Leva
Lever





Condizioni di vendita generali
General terms of sales

CYCLOS

Istruzioni di montaggio
Assembly instructions

CONDIZIONI DI VENDITA GENERALI

Per il montaggio dell'articolo CYCLOS, l'azienda fornisce dei "kit-standard" collaudati e testati, che non devono subire alterazioni nelle loro componenti e quantità.

Chi effettuerà il montaggio, dovrà accertarsi che i colli dei relativi kit al momento della consegna, siano integri e non mostrino nessun segno di alterazione.

L'azienda fornisce una ferramenta standard per il fissaggio dell'articolo a superfici verticali / orizzontali rigide.

Nel caso in cui l'articolo venga fissato a muro, chi effettuerà il montaggio dovrà accertarsi che venga utilizzata una ferramenta idonea, in funzione del tipo di opera muraria o di rivestimento murario al quale ci si deve ancorare (cartongesso, cemento, legno).

Il cliente dovrà farsi carico di verificare che, in prossimità dei punti di fissaggio, non avvenga il passaggio di linee e impiantistiche elettriche o idrauliche, che potrebbero venire danneggiate o creare problemi di sicurezza.

Si raccomanda inoltre una visita preliminare prima dell'installazione, al fine di identificare la posizione di stoccaggio del materiale più corretta e priva di impedimenti o rischi alla normale circolazione delle persone.

Prima di intraprendere le operazioni di montaggio, chi effettuerà l'installazione deve:

a-Visionare le istruzioni di montaggio ed attenersi scrupolosamente a tutte le relative prescrizioni e indicazioni.

b-Essere consapevole che ogni garanzia decade qualora il prodotto venga installato in maniera non conforme, o con l'aggiunta o la sottrazione di materiali rispetto a quanto previsto.

c-Controllare lo stato del materiale.

d-Verificare l'idoneità dell'area per il deposito e la movimentazione del materiale, onde questo non abbia a subire danni; il responsabile dell'installazione deve effettuare tutte le operazioni di montaggio, in conformità e nel rispetto delle vigenti norme di sicurezza.

Si raccomanda di valutare con estrema attenzione, i modi per il tiro in sito (quando necessario) della merce, tenendo ben conto delle dimensioni, del peso e delle peculiarità specifiche della stessa, nonché di tutti i potenziali ostacoli che si potrebbero incontrare, tra il luogo della consegna ed il punto di installazione.

Il prodotto non deve essere trattato con solventi aggressivi, ma solo con panni umidi non abrasivi.

Tutte le operazioni di progettazione, logistica e movimentazione, dal momento della consegna sono a carico del cliente o, dove presente, del responsabile dei lavori, nel rispetto del POS e di tutte le normative vigenti.

GENERAL TERMS OF SALES

For the assembly of CYCLOS system, the company provides tried and tested "standard kits", which must not undergo alterations in their components and quantities.

It will be the responsibility of the person in charge of the assembly to ensure that the packages of the relevant kits are intact and do not show any signs of alteration.

The company provides standard hardware for the anchorage to rigid vertical/horizontal surfaces.

If the system is fixed to the wall, the person responsible for assembly must use a suitable hardware according to the type of masonry work or wall covering which the system must be fixed against (plasterboard, concrete, wood).

The customer must ensure that no lines pass near the fixing points, such as electrical wiring or water and sanitary piping, that could be damaged or create security issues.

A preliminary visit on site is also recommended in order to identify the most appropriate position for the structure, that does not interfere or create any sort of risk to people.

Before starting the assembly the responsible for installation has to:

a - Read carefully the assembly instructions and pay attention to comply to all its indications and regulations.

b - Be aware that the product warranty is nullified in case the installation doesn't comply to the instructions or if components are added or subtracted to the original structure.

c - Verify the integrity of the items.

d - Verify the compliance of the storage and handling areas to avoid any sort of damage.

The person responsible for the installation must carry out all assembly operations in accordance with current safety regulations.

It is recommended to evaluate very carefully the ways of hauling the goods on site (when necessary), according to their dimensions, weight, and specific characteristics, as well as all potential obstacles that may arise between the place of delivery and the point of installation.

The product care must never be carried out with aggressive solvents but only with not abrasive wet cloth.

From the delivery onwards, all the logistics and handling of the product are under the customer's responsibility or, if appointed, the operations manager, in compliance to the Health and Safety Plan and all the current regulations.