
Manuale di assemblaggio



Nasconde con eleganza

completamente chiuso



completamente aperto



apertura coperchio superiore
per utilizzare il bidone



apertura anta frontale per estrarre o inserire il
bidone di plastica da nascondere



Indice manuale

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Informazioni importanti



Leggere attentamente le istruzioni prima di iniziare l'assemblaggio del set di contenitori "BIDÒ"



Alcuni step di montaggio potrebbero richiedere due persone



Assicurarsi che le superfici di lavoro non graffi gli elementi



Attenzione non assemblare BIDÒ in condizioni di vento eccessivo



Contattare il fornitore in caso di parti mancanti o danneggiate e tenere le piccole parti e i materiali lontano dalla portata dei bambini.



Assicurarsi di avere tutti gli strumenti e l'equipaggiamento protettivo necessari per lavorare in sicurezza



Prima di iniziare ad assemblare BIDÒ verificare che tutti gli accessori indicati nell'elenco qui sotto e di avere gli strumenti adeguati per l'assemblaggio

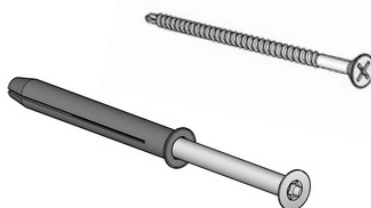
Attrezzi necessari



4 mm

PER VITI M6

x 1 chiave brugola
compresa nella fornitura

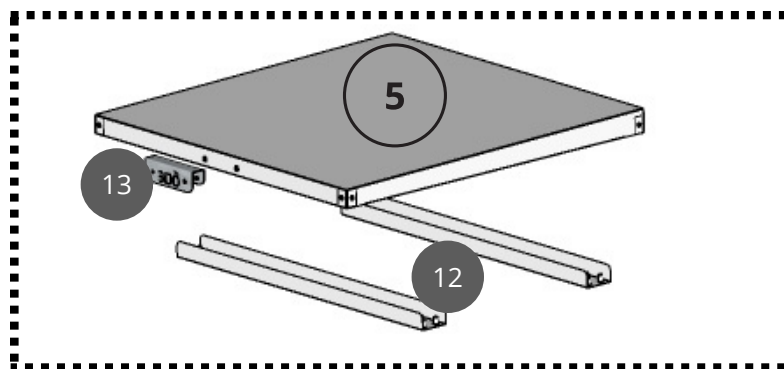


Viti o tasselli per fissaggio a
terra non compresi nella
fornitura

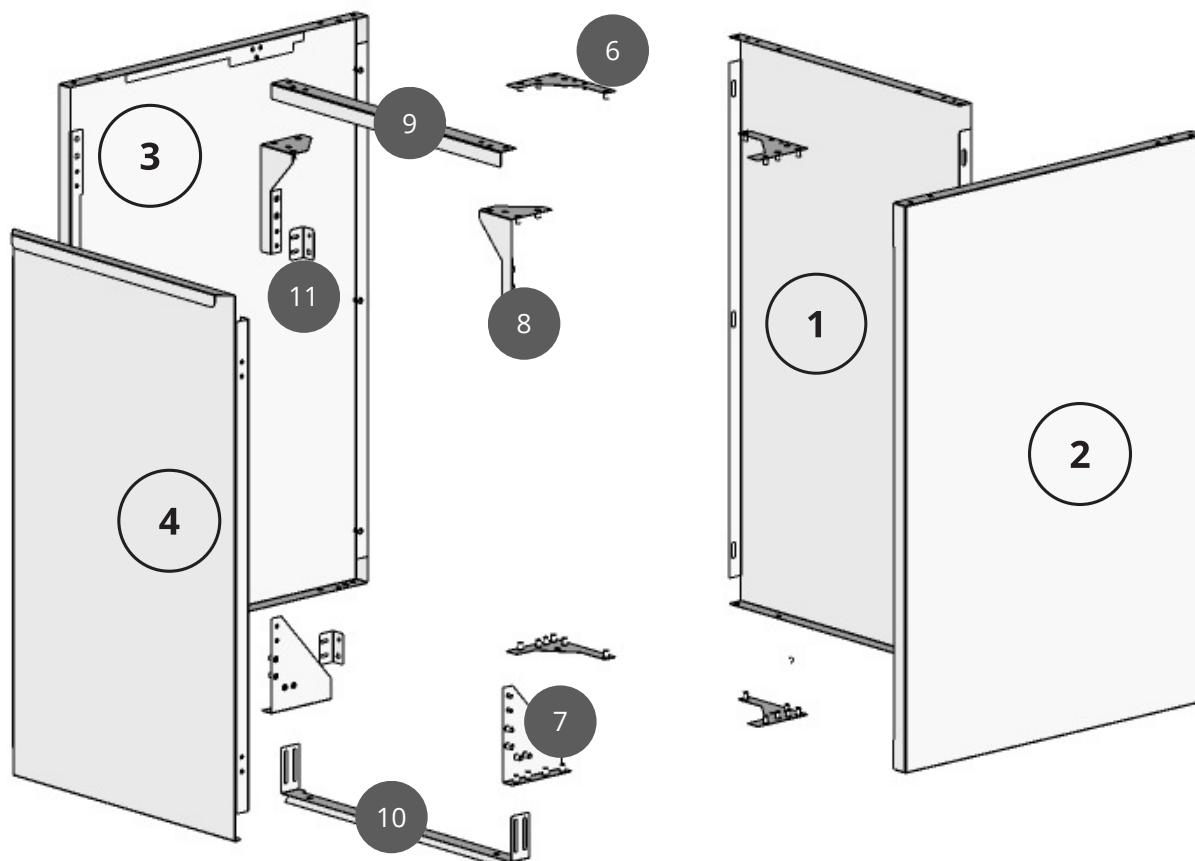


livella e cacciavite a croce
per viti m4 non compresa
nella fornitura

COMPONENTI E PARTI BIDÒ



Componenti coperchio
(vedi pag. 5)



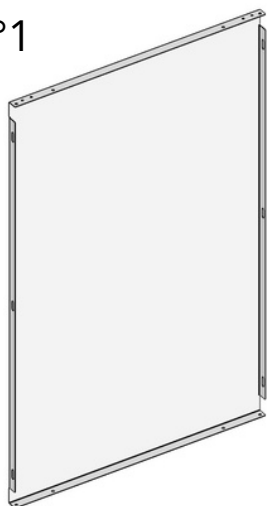
LAMIERE PRINCIPALI

- ① PANNELLO POSTERIORE 1 PZ
- ② PANNELLO LATERALE DESTRO 1 PZ
- ③ PANNELLO LATERALE SINISTRO 1 PZ
- ④ ANTA APRIBILE ANTERIORE 1 PZ
- ⑤ COPERCHIO APRIBILE SUPERIORE 1 PZ

STAFFE PER ASSEMBLAGGIO

- ⑥ PIASTRE POSTERIORI A+B (SUPERIORI E INFERIORI) 4 PZ
- ⑦ PIASTRE ANTERIORI BASSE (DESTRA E SINISTRA) 2 PZ
- ⑧ PIASTRE ANTERIORI ALTE (DESTRA E SINISTRA) 2 PZ
- ⑨ TRAVERSO SUPERIORE 1 PZ
- ⑩ SLITTA INFERIORE 1 PZ
- ⑪ BATTUTA 2 PZ
- ⑫ RINFORZO COPERCHIO 2 PZ
- ⑬ MANIGLIA 1 PZ

N°1



1

PANNELLO POSTERIORE

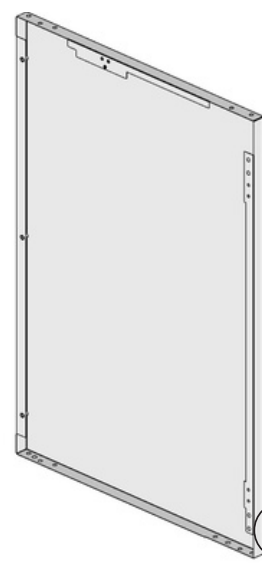
N°1



2

PANNELLO LATERALE SX

N°1



3

PANNELLO LATERALE DX

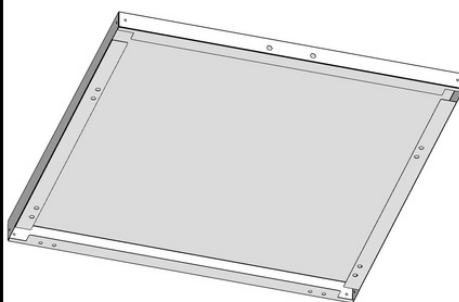
N°1



4

ANTA APRIBILE ANTERIORE

N°1



5

COPERCHIO SUPERIORE

6-A

attenzione a verso degli inserti

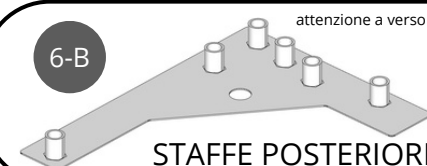


N°2

STAFFE POSTERIORI ALTE

6-B

attenzione a verso degli inserti



N°2

STAFFE POSTERIORI BASSE

SX

DX

N°2

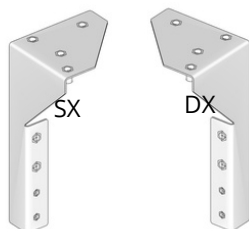


7

STAFFE INFERIORI DESTRA E SINISTRA

8

N°2



STAFFE SUPERIORE DESTRA E SINISTRA

9

N°1

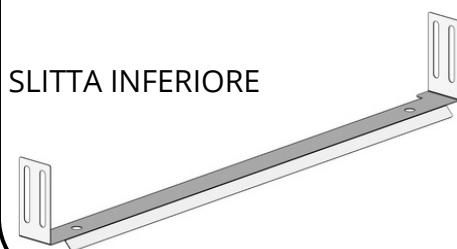


TRAVERSO SUPERIORE FRONTALE

10

N°1

SLITTA INFERIORE



11

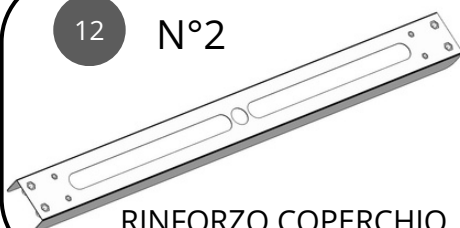
N°2



BATTUTA

12

N°2



RINFORZO COPERCHIO

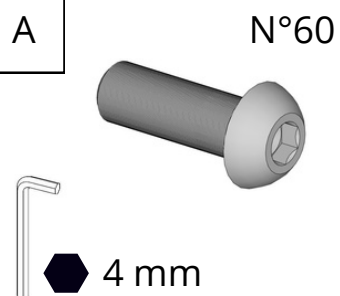


13

N°1

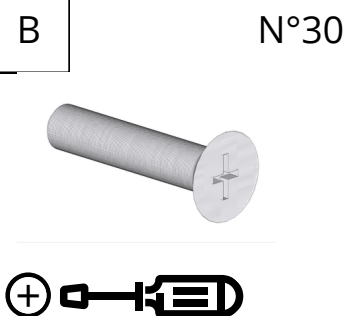
MANIGLIA

ACCESSORI



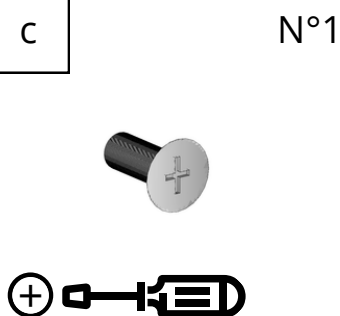
N°60

vite M6 testa bombata



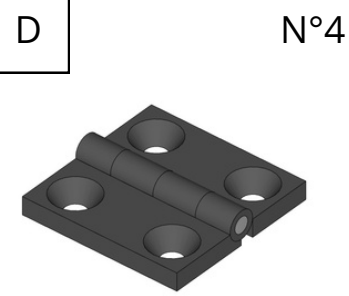
N°30

vite M4 testa svasata



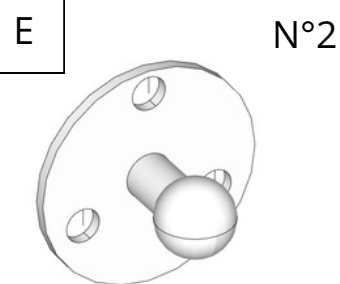
N°1

Vite M3 testa svasata



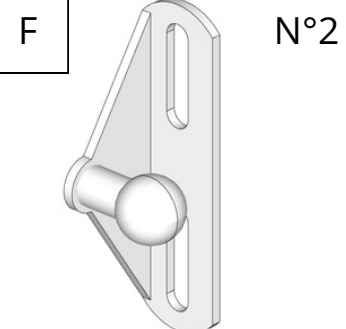
N°4

Cerniere



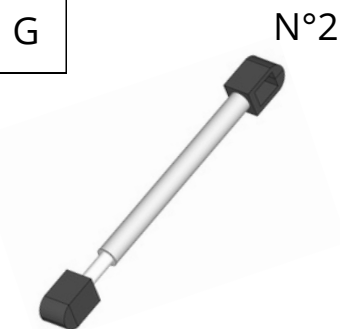
N°2

Staffa Ammortizzatore



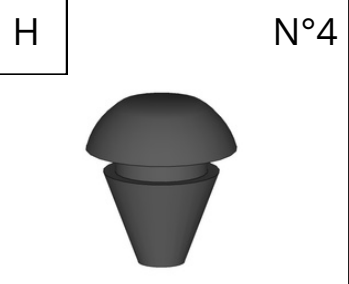
N°2

Staffa Ammortizzatore



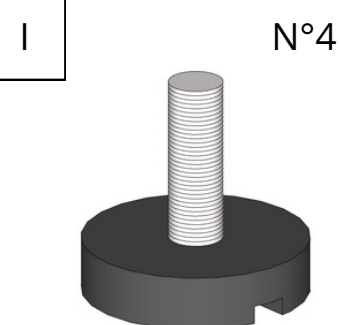
N°2

Ammortizzatore



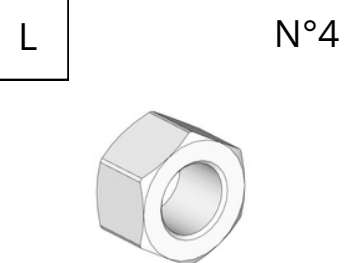
N°4

Gommini paracolpi



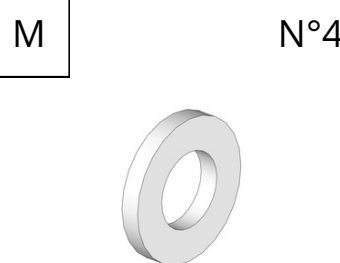
N°4

Piedino con vite



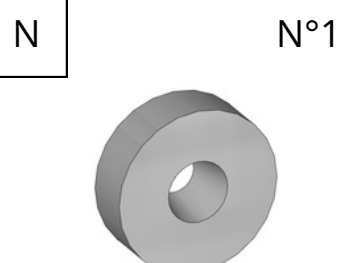
N°4

Dado M6 (per piedino)



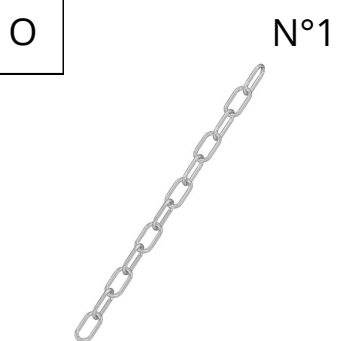
N°4

Rondella M6 (per piedino)



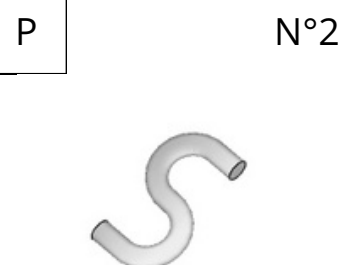
N°1

Calamita



N°1

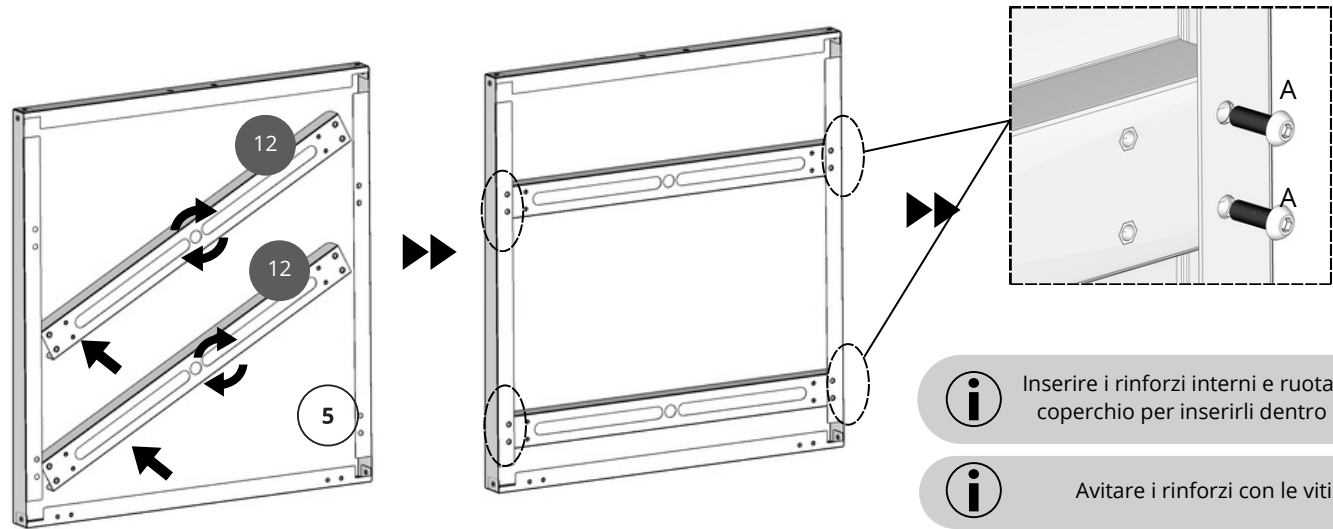
Catena



N°2

Ganci a "S" in metallo

STEP 1 assemblare il coperchio

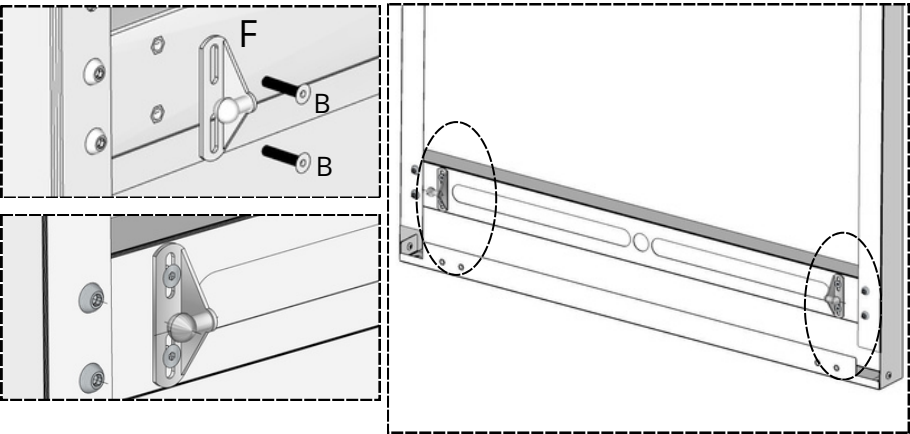


5	12 N°2	4 mm	A N°8
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i Inserire i rinforzi interni e ruotarli all'interno del coperchio per inserirli dentro le flange interne

i Avitare i rinforzi con le viti A

! Attenzione a non graffiare le superfici



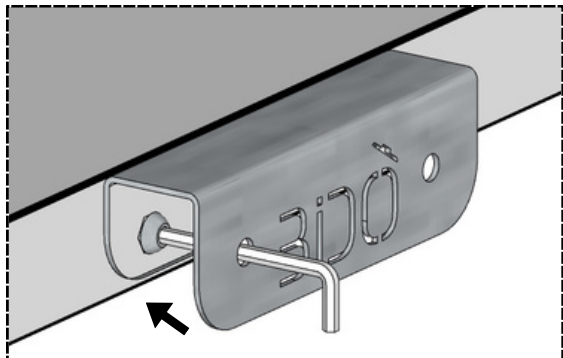
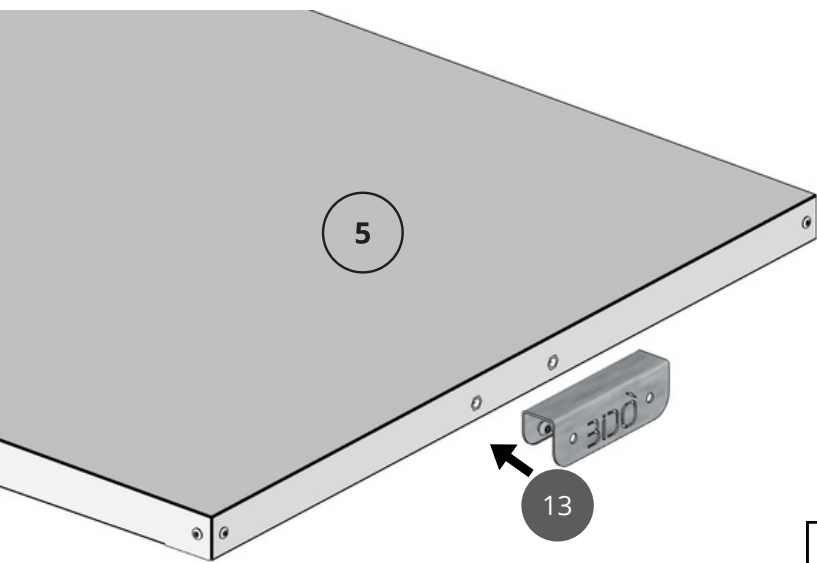
i Installare le staffe F con le viti I sui rinforzi 12

! Attenzione la sfera deve stare rivolta all'esterno

! Avitare le staffe sul rinforzo più basso

! Non serrare troppo le viti

F N°2	+	B N°4
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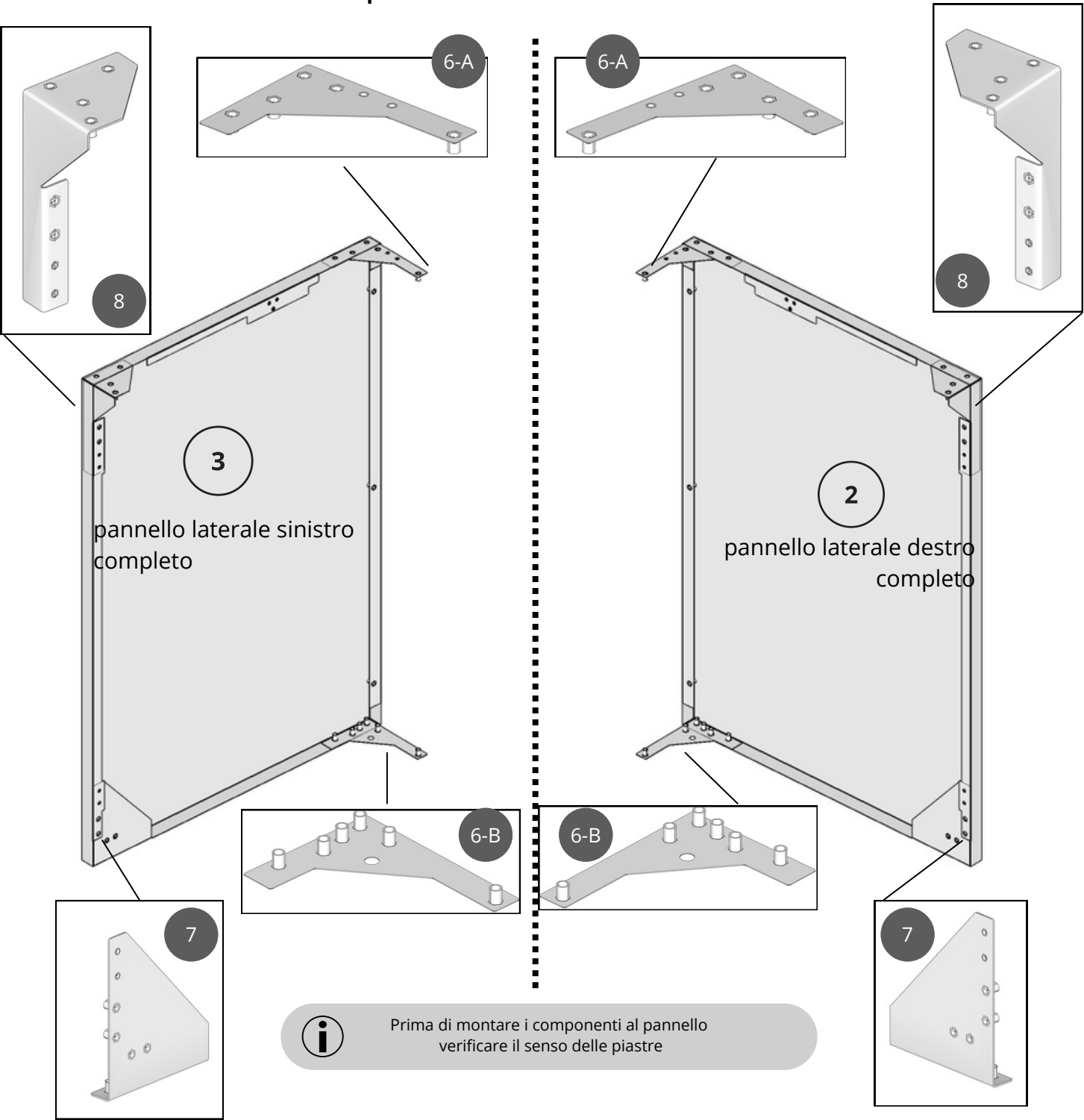


i Usare i fori nella maniglia per serrare le viti

5	13 N°1	4 mm	A N°2
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i Installare la maniglia come indicato

STEP 2 assemblare i pannelli laterali



 Prima di montare i componenti al pannello verificare il senso delle piastre

 Pannello destro

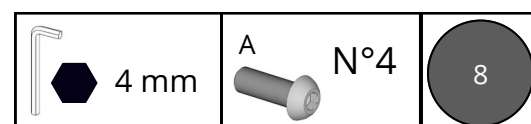
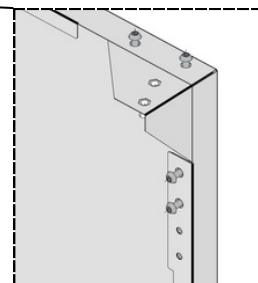
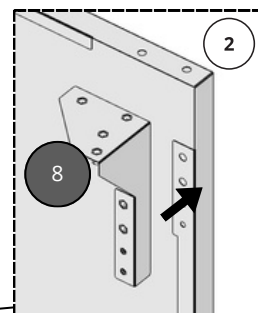
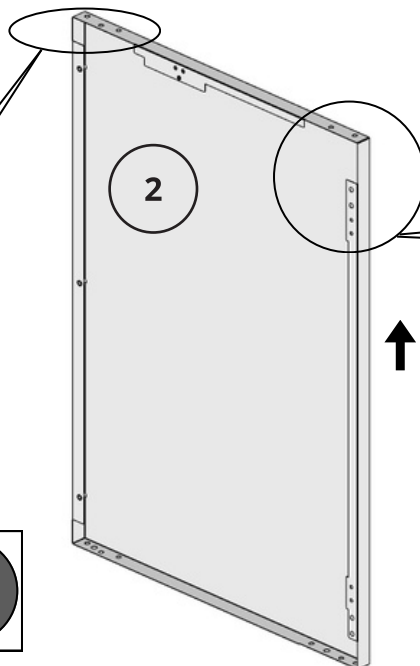
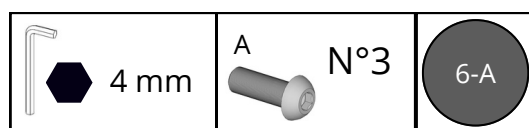
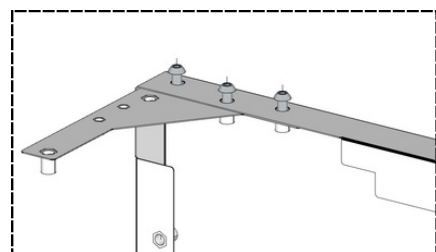
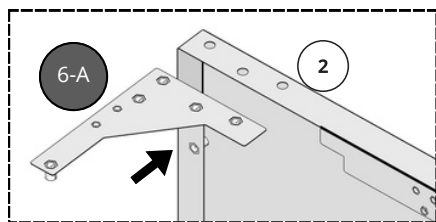
	 N°2 (A +B) superiori e inferiori	 N°1 destro	 N°1 destro	 4 mm	 N°15
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 Pannello sinistro

	 N°2 (A+B) superiori e inferiori	 N°1 sinistro	 N°1 sinistro	 4 mm	 n°15
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STEP 2 montare le staffe nel pannello laterale

 Installare le staffe superiori



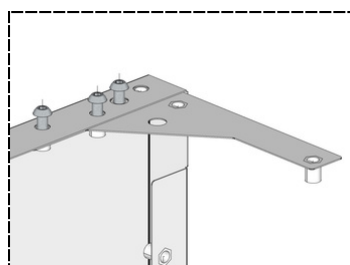
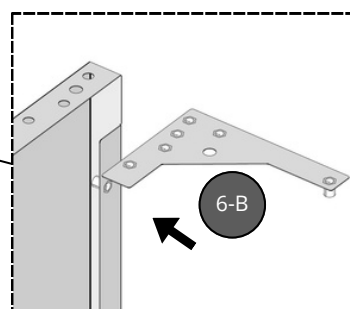
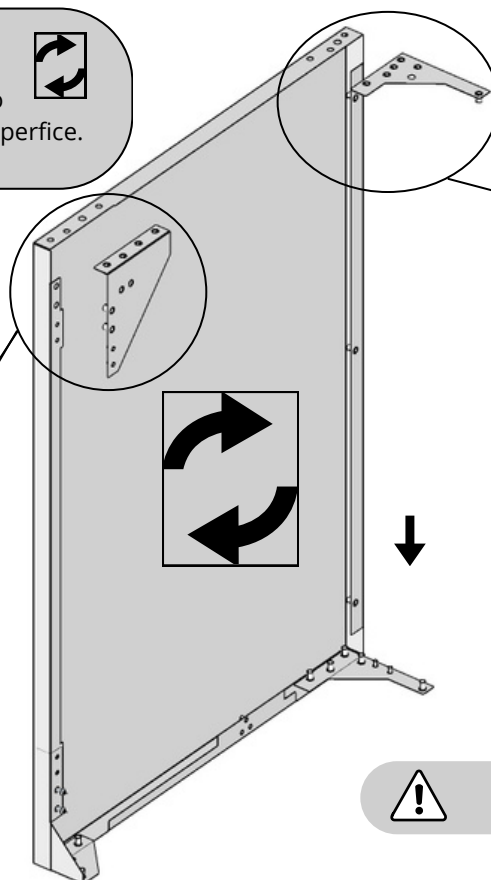
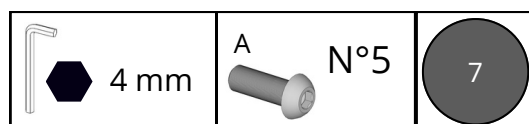
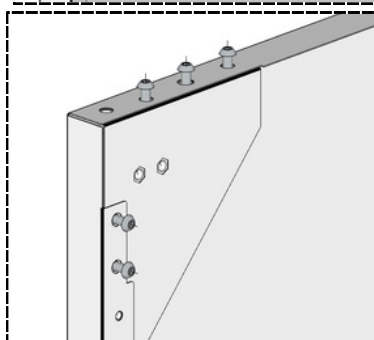
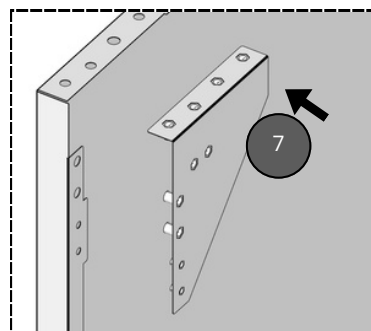
 Installare le staffe inferiori

 Per questo lavoro meglio essere in due

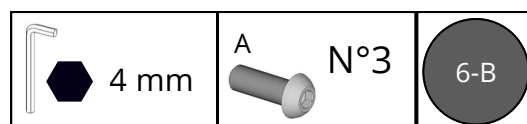


Ruotare il pannello

Attenzione alle superfici di appoggio che possono danneggiare o graffiare la superficie.

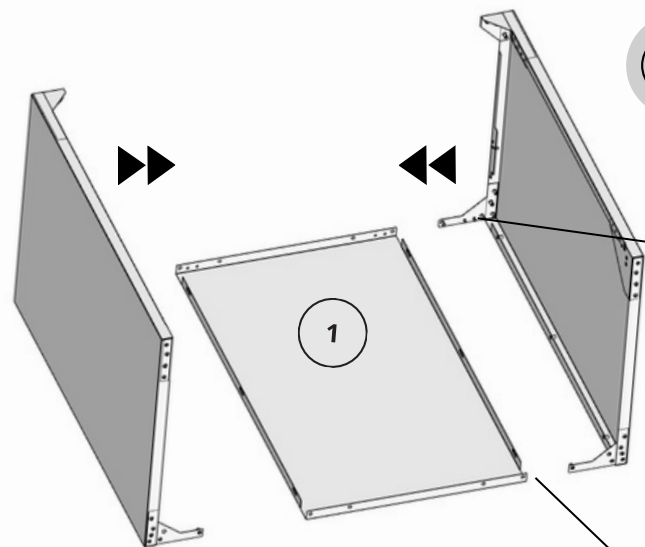


Non serrare troppo le viti



Eseguire le stesse operazioni per il pannello destro e sinistro

STEP 3 assemblare pannello posteriore



Posizionare il pannello posteriore 1 a terra in orizzontale assicurarsi di non graffiare la superficie



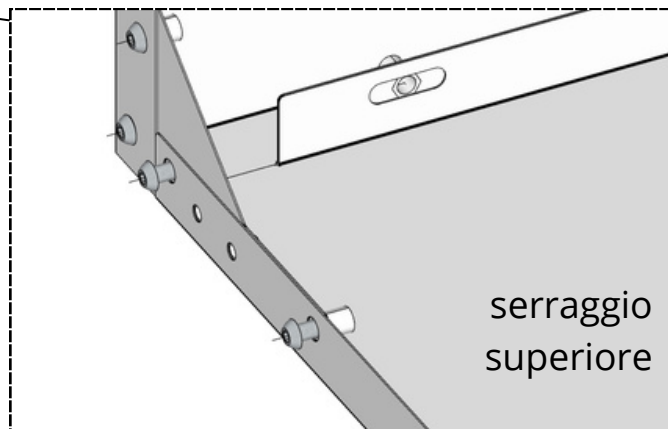
Fissare come indicato i pannelli laterali 2 e 3 al pannello posteriore 1



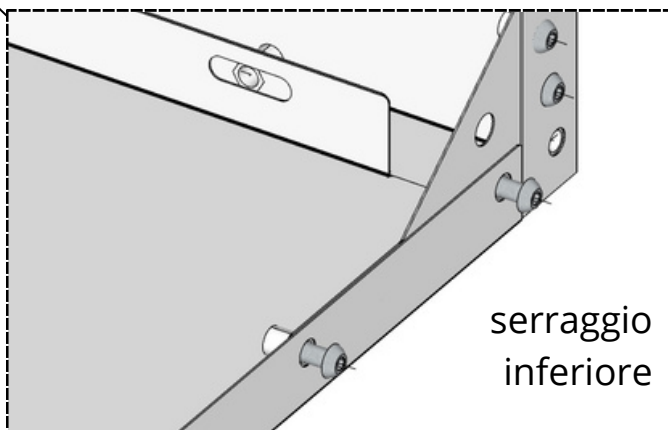
Non serrare troppo le viti



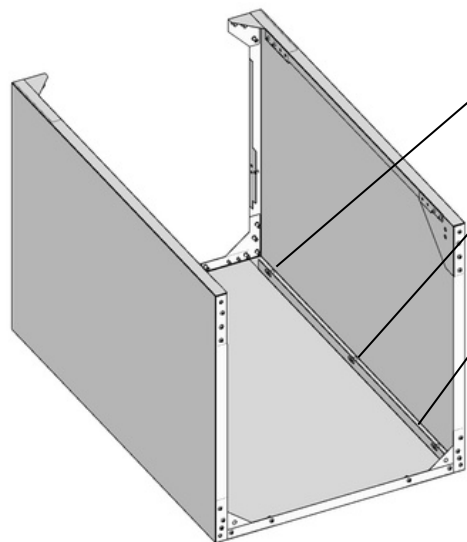
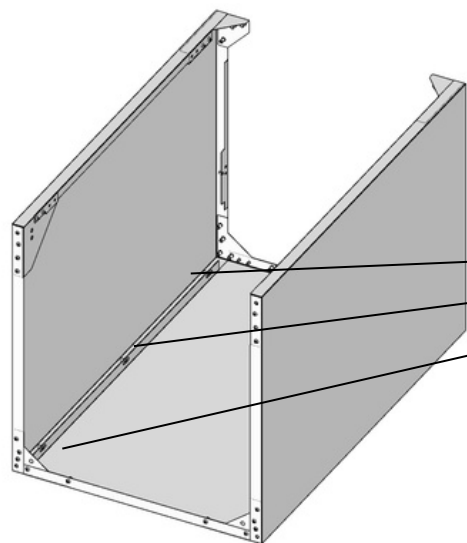
Per questo lavoro meglio essere in due



serraggio superiore



serraggio inferiore



Accoppiare il pannello 1 ai pannelli laterali anche internamente



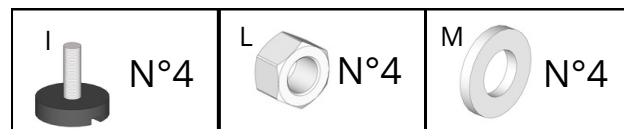
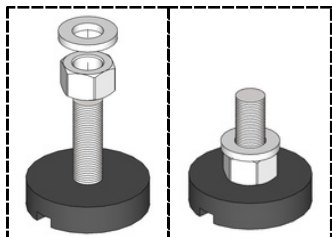
Ripetere le operazioni per lato destro e sinistro



Non serrare troppo le viti

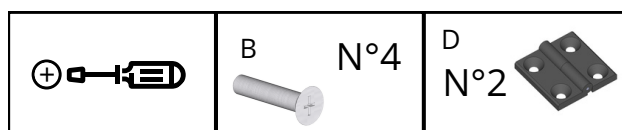
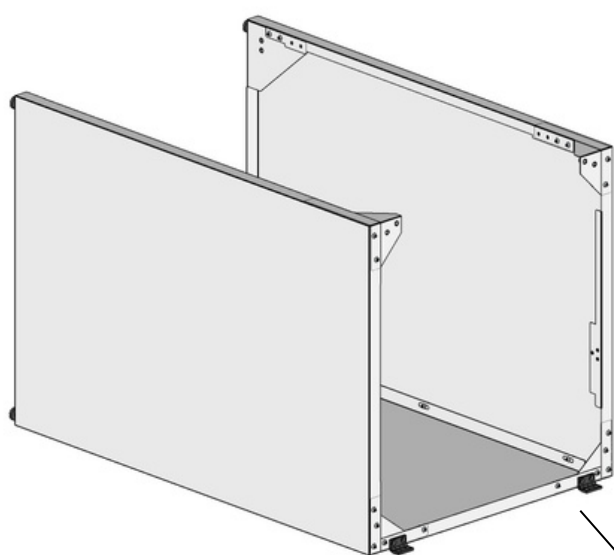
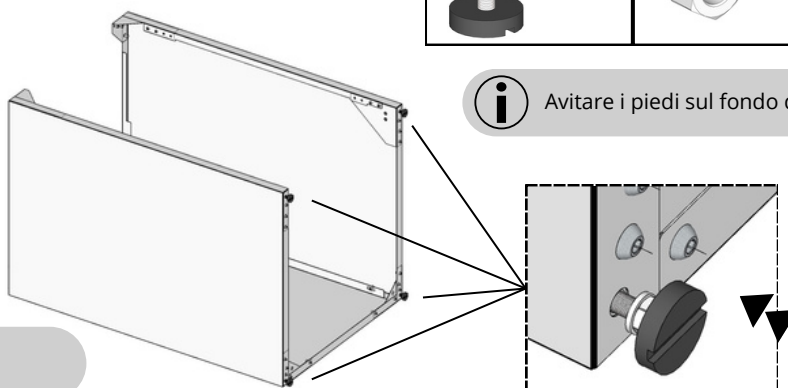
STEP 4 aggiunta cerniere e piedi regolabili

i assemblaggio piedi regolabili



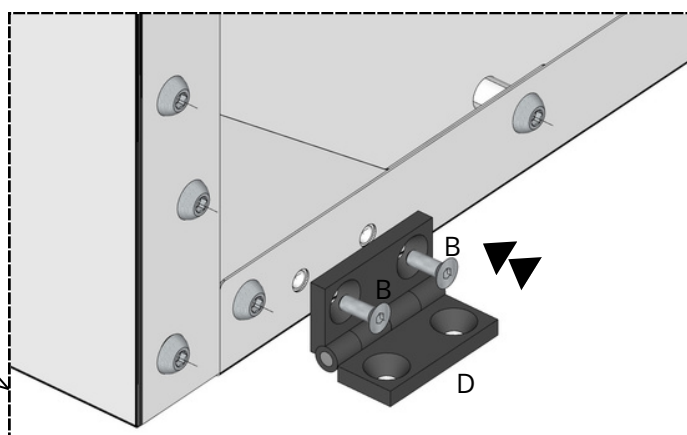
i Avitare i piedi sul fondo di pannelli fino a fine corsa

! Non serrare troppo le viti

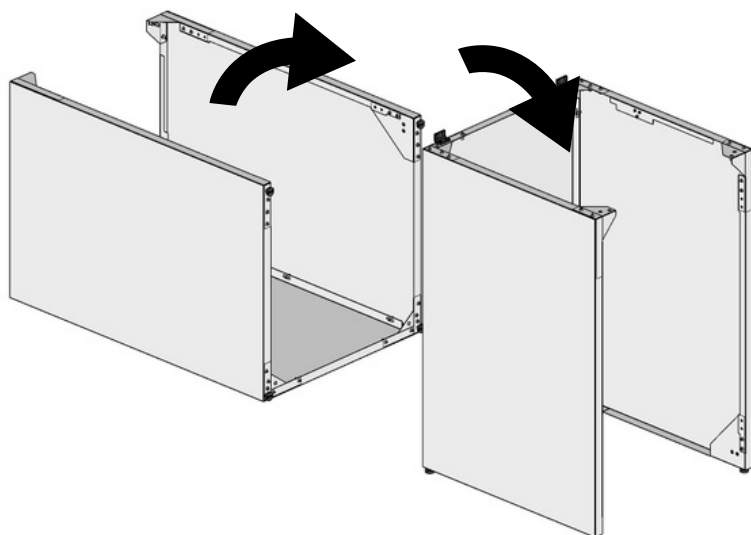


i Spostarsi nella parte superiore dei pannelli e avitare le due cerniere come indicato

! Non serrare troppo le viti



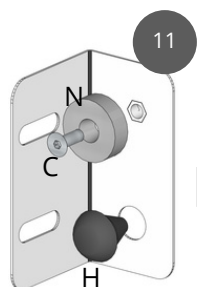
i Con attenzione ribaltare BIDÒ in verticale



STEP 5 rinforzi orizzontali e accessori

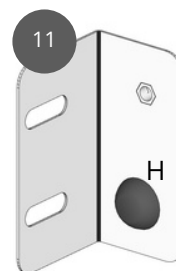
i assemblare battuta e fermo anta

11 N°2		C N°1	N N°1	H N°2
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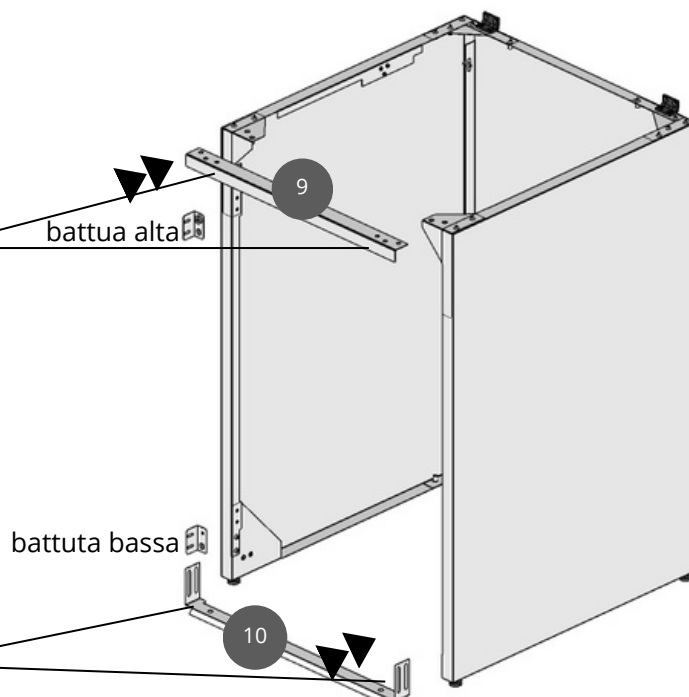
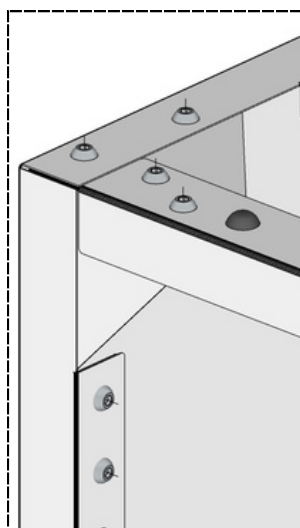
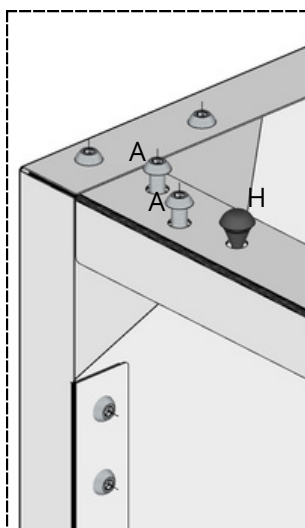
N°1
battuta alta
con calamita

N°1
battuta bassa
senza calamita

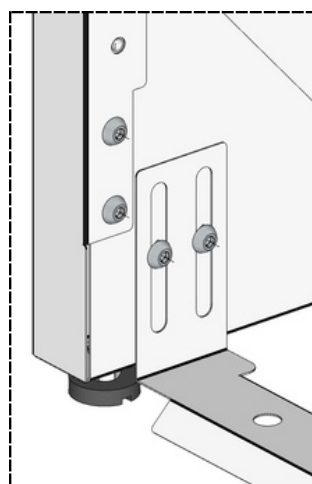
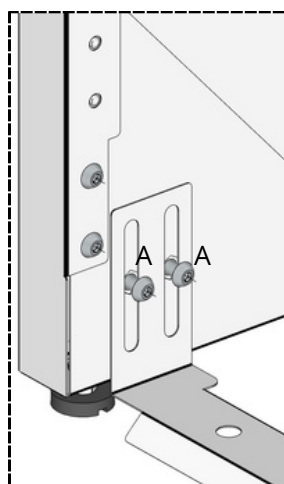


i Rinforzo orizzontale superiore

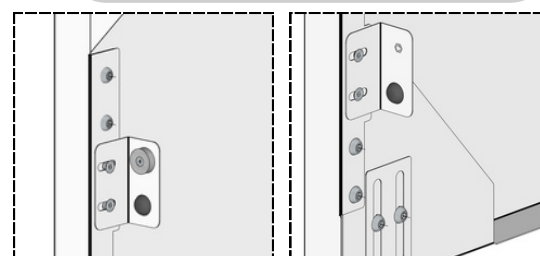
9	10	4 mm	A N°8	H N°2
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i slitta inferiore



i Installazione fermi e battuta anta x2
nell'esempio installate a sinistra

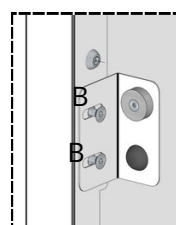


battuta alta

battuta bassa

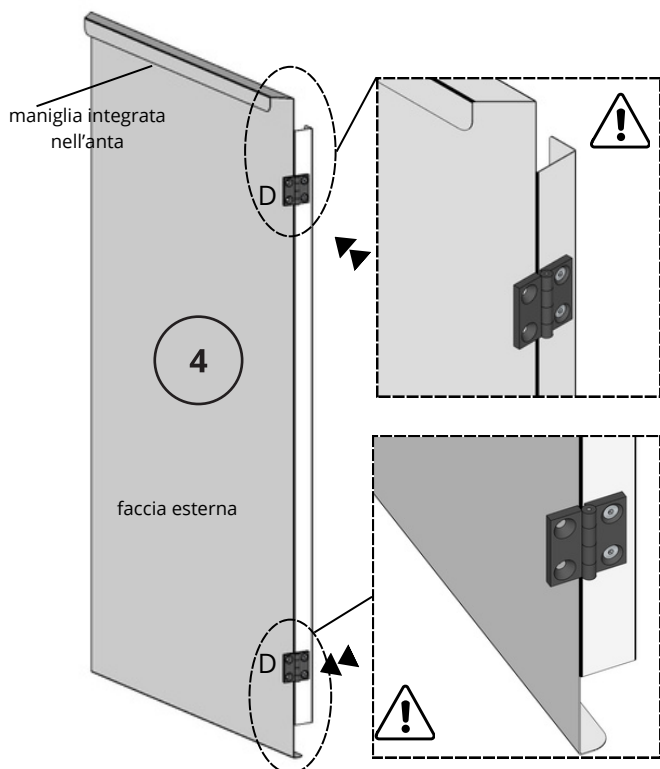
! Le battute 9 e l'anta anteriore 4 sono reversibili destra e sinistra in base alle esigenze, cambierà il senso di apertura dell'anta nell'esempio riportato l'anta apre a destra tirando dall'esterno

! Non serrare troppo le viti



	B N°4
--	-------

STEP 6 installazione anta frontale



4	+	B N°4	D N°2
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Installare le cerniere sul lato destro (per avere l'apertura destra a tirare come nell'esempio)



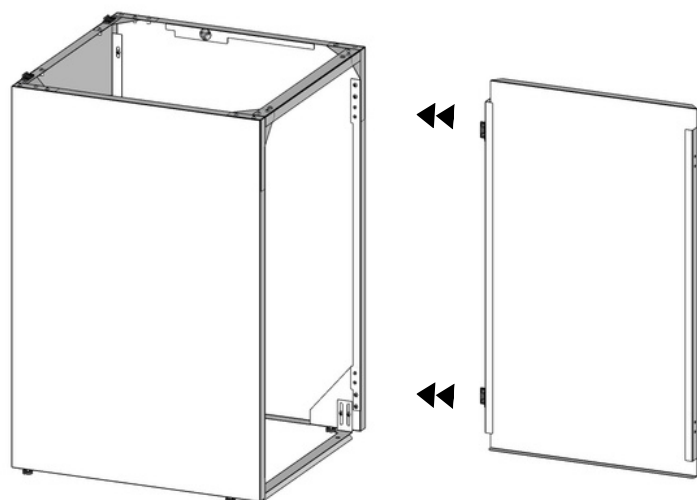
Attenzione alla posizione della cerniera montarla come nell'esempio riportato



Non serrare troppo le viti

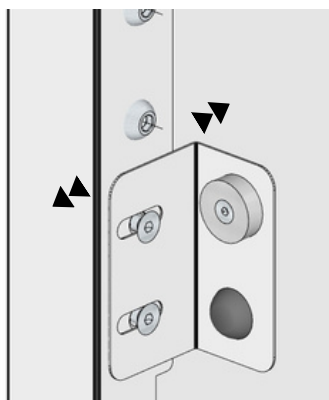
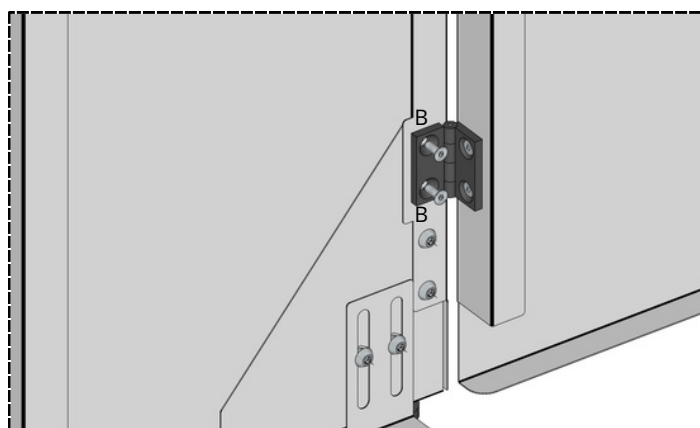
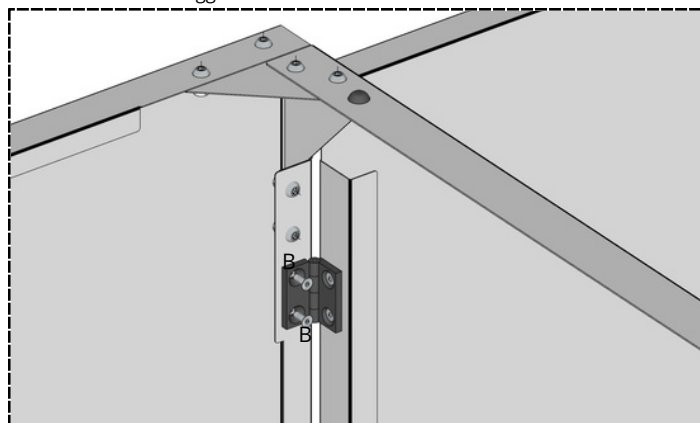


Per questo lavoro meglio essere in due



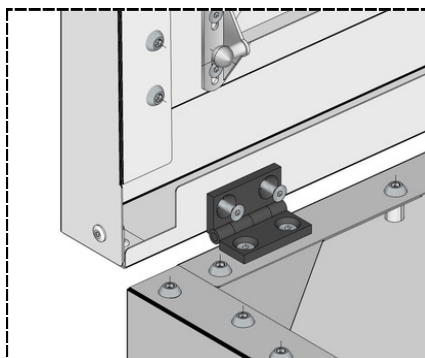
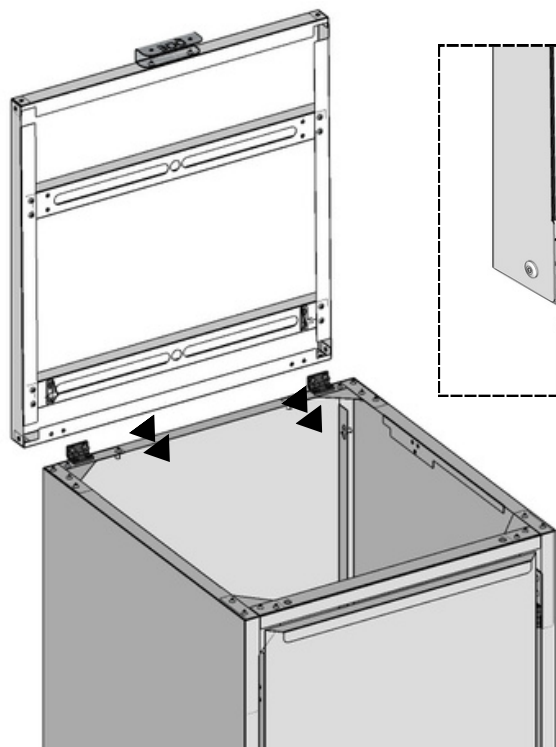
Evitare le cerniere internamente nei fori corrispondenti superiori e inferiori dei pannelli laterali

vista da interno fissaggio cerniere anta



Attenzione : regolare le battute in modo che l'anta anteriore chiuda perfettamente

STEP 7 installazione coperchio e accessori



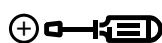
Evitare il coperchio superiore alle cerniere nei fori appositi



Per questo lavoro meglio essere in due



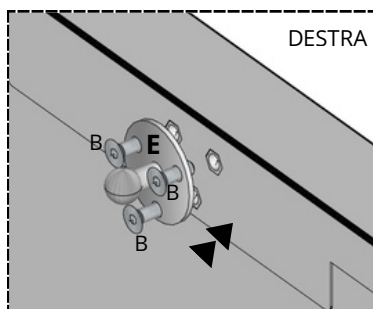
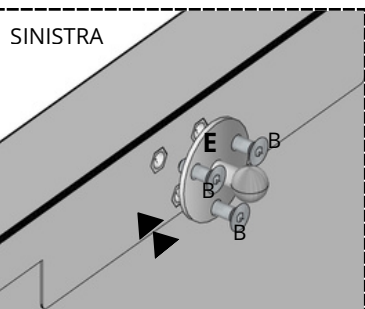
Non serrare troppo le viti



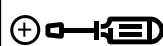
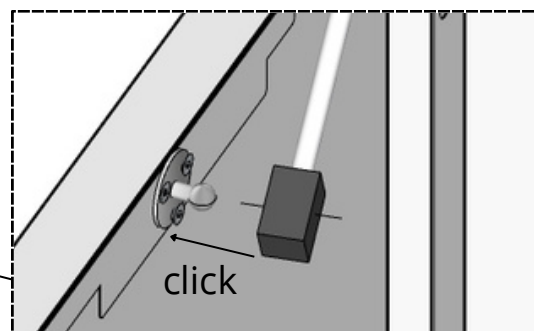
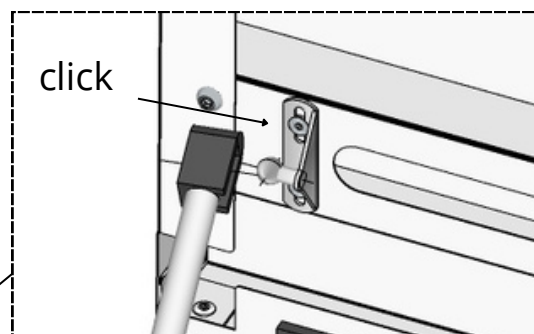
B
N°4



Installare le staffe per gli ammortizzatori ai pannelli laterali e collegare gli ammortizzatori nel perno



Attenzione inserire gli ammortizzatori come mostrato

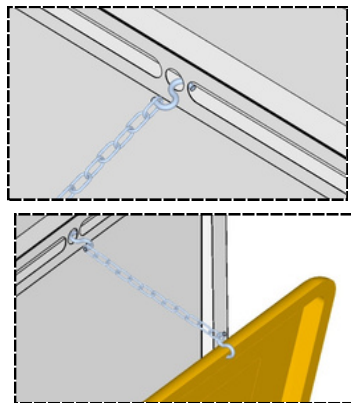


B
N°6

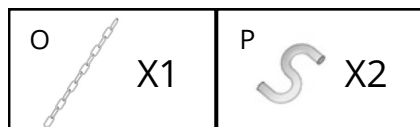
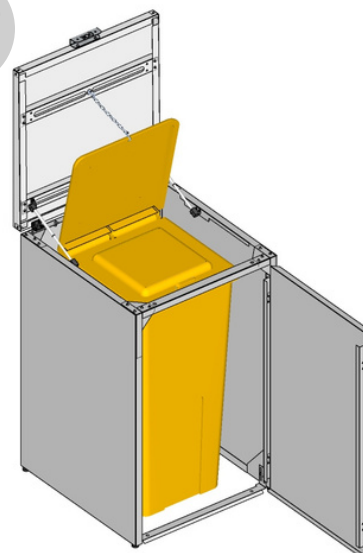
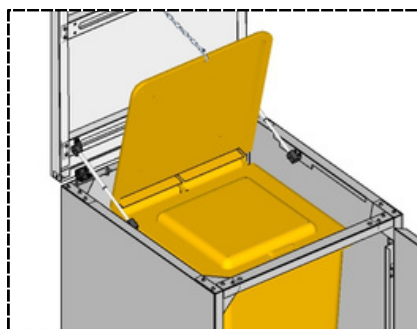
E
N°2

G
N°2

STEP 8 installazione catena e regolazioni



i Usare le S per collegare il rinforzo alto del coperchio con il coperchio del contenitore. Regolare lunghezza catena in base alle necessità.



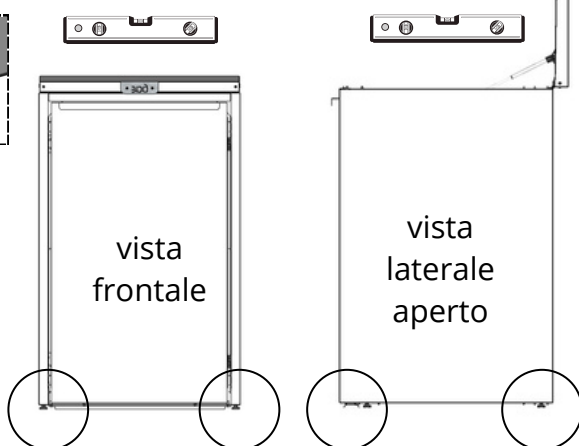
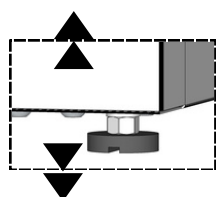
i Regolare la lunghezza della catena in base all'apertura del bidone da coprire



Ultime regolazioni e fissaggio a terra



Regolare i piedi per posizionare a livello BIDÒ



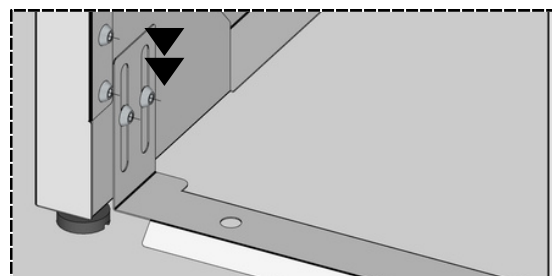
per mantenere stabile BIDÒ si raccomanda di fissarlo a terra tramite i fori indicati qui sotto



Abbassare la slitta inferiore fino al suolo, serrare le viti per fissare BIDÒ al suolo tramite i 4 fori indicati.



Il coperchio di BIDÒ ha già un'inclinazione per far defluire l'acqua, regolare il livello come indicato sopra



Assicurarsi che ogni parte di BIDÒ sia in squadra e allineata tra loro prima di serrare le viti.

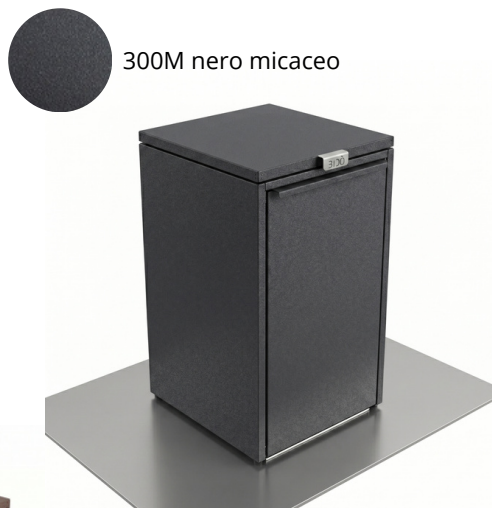
In caso di disallineamenti allentare le viti correggere il posizionamento e stringere tutte le viti di fissaggio. Per una tenuta stabile si raccomanda di fissare BIDÒ al suolo utilizzando viti o fisher in base alla situazione.



È un prodotto Metalstyle



300k grigio antracite



300M nero micaceo



650S marrone brun sablé



800s marrone simil corten



800s grigio micaceo

www.bido.srl

www.metalstyle.eu