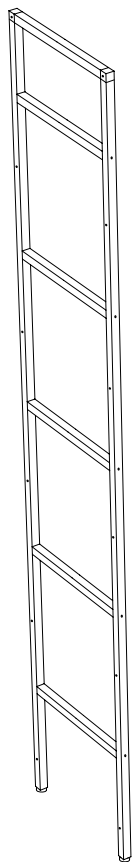
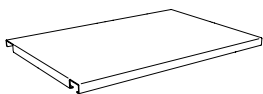


COMPONENTI / COMPONENTS

Ⓐ Spalla
Upright



Ⓑ Ripiani
Shelves



Ⓒ Barra
Bar



Ⓓ O ring
O ring



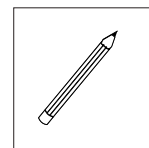
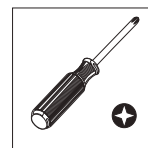
Ⓔ Chiave Brugola
Allen Key



Ⓕ Viti a brugola
Screw



Ⓖ Viti senza testa
Headless screw

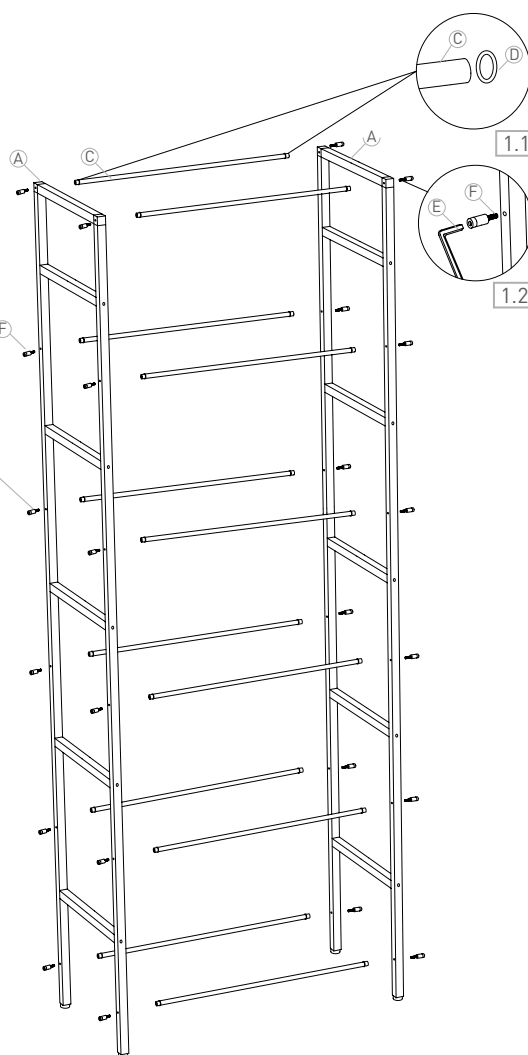
COSA TI OCCORRE /
REQUIRED TOOLS

1

Una campata: Inserire gli O-ring (D) all'esterno delle barre (C) (fig.1.1); se non sono già inseriti. Assemblare la struttura avvitando le spalle alle barre, utilizzando le viti a brugola (F) (fig. 1.2). Le spalle vanno posizionate sempre con il foro più grande verso l'esterno. Se la soluzione prevede più campate, passare al prossimo step.

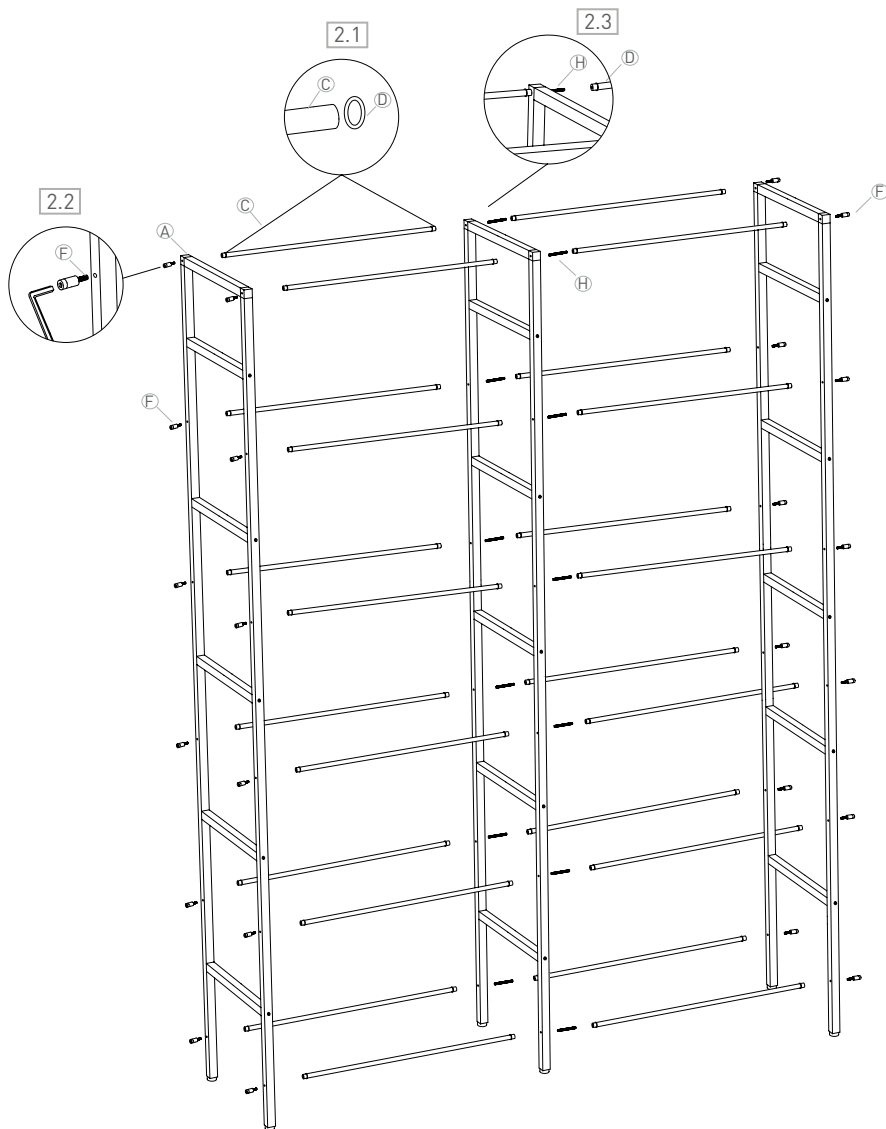
One span: Insert the O-rings (D) outside the bars (C) (fig.1.1); if they are not already inserted. Assemble the structure by screwing the shoulders to the bars using the Allen key(F) (Fig. 1.2). The shoulders should always be positioned with the largest hole outward. If the solution requires more spans, go to the next step.

N.B. Le spalla esterne della struttura vanno montate sempre con il foro grande rivolto verso l'esterno.
The external shoulder of the structure must always be mounted with the large hole facing outwards.



2 Due o più campate: Inserire gli O-ring (D) all'esterno delle barre (C) (fig.2.1); se non sono già inseriti. Individua il lato esterno della prima spalla, cioè quello con i fori più grandi. Avvitila alle barre tramite le viti con testa a brugola (fig. 2.2). Nei fori della parte destra delle barre, avvita per metà le viti senza testa (G), inserisci la seconda spalla (Fig 2.3) e avvita i tubi della successiva campata. Procedi così fino ad arrivare all'ultima spalla, la quale verrà chiusa con le viti a brugola.

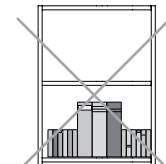
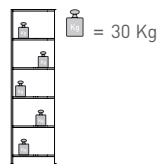
Two or More Spans: Insert the O-rings (D) outside the bars (C) (fig.2.1); if they are not already inserted. Locates the outer side of the first shoulder, that is, the one with the largest holes. Screw the bars through the screws with the Allen head (Fig. 2.2). In the holes on the right side of the bars, screw the headless screws (G) halfway, insert the second shoulder (Fig. 2.3) and screw the bars of the next span. Proceed until reaching the last shoulder, which will be closed with the Allen screws.



3 Inserire i ripiani (B), incastrando la piega frontale all'interno della barra e spingendo la parte posteriore verso il basso. Regolare i piedini (fig. 3.1)

Insert the shelves (B), fitting the front fold into the bar and pushing the back part downwards. Adjust the feet (img. 3.1)

Consiglio: Se devi fissare al struttura a parete, vai direttamente al passaggio 4 prima di fissare i ripiani. If you want to fix the structure to the wall, go directly to the step 4 before fixing the shelves.



Ⓓ Attacco a parete
Wall mount



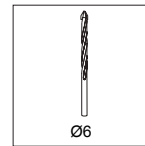
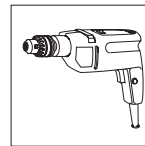
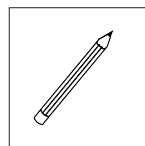
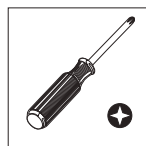
Ⓑ Tasselli da muro
Wall plugs



Ⓒ Viti da muro
Screws



COSA TI OCCORRE /
REQUIRED TOOLS



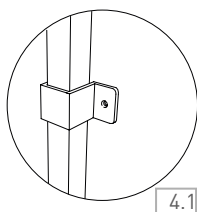
4 Se dietro alla struttura c'è una parete, consigliamo di inserire gli attacchi a parete forniti. Individuare la posizione in cui si desidera montare la libreria (fig. 4.0) ma soprattutto dove posizionare l'attacco a parete (fig. 4.1).

Con una matita indicare il punto dove forare il muro (fig. 4.2). Forare ed inserire il tassello (fig. 4.3), avvitare la vite (fig. 4.4).

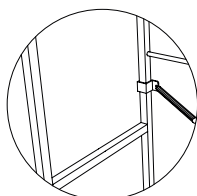
If behind the hotel there is a wall, we recommend to place the wall mounts provided.

Locate the location where you want to mount the library (Figure 4.0), but especially where to position the wall mount (Figure 4.1).

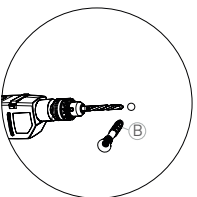
Use a pencil to indicate where the wall is to be drilled (Fig. 4.2). Drill and insert the dowel (Fig. 4.3), tighten the screw (Fig. 4.4).



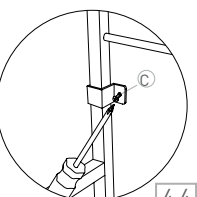
4.1



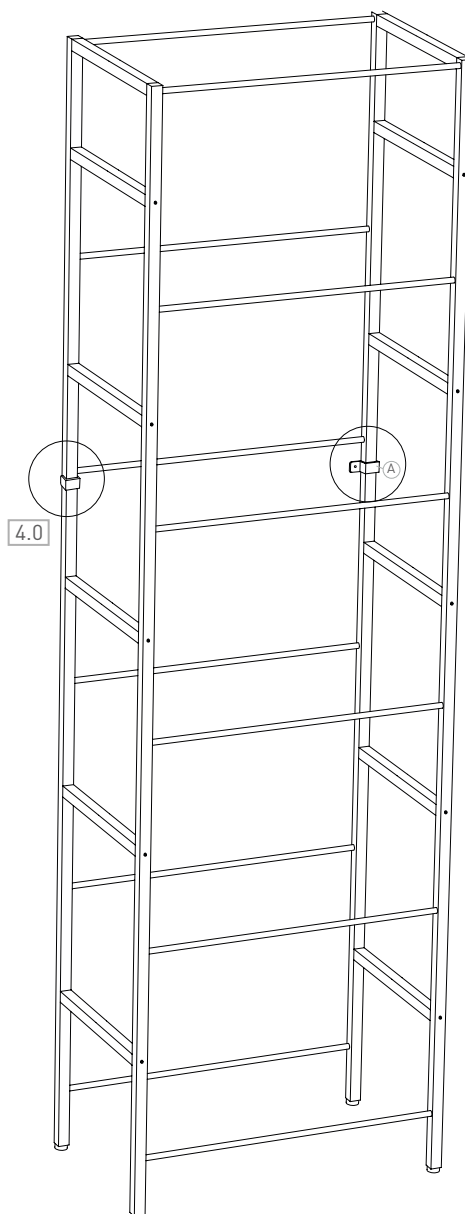
4.2



4.3



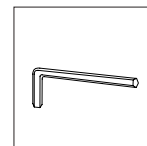
4.4



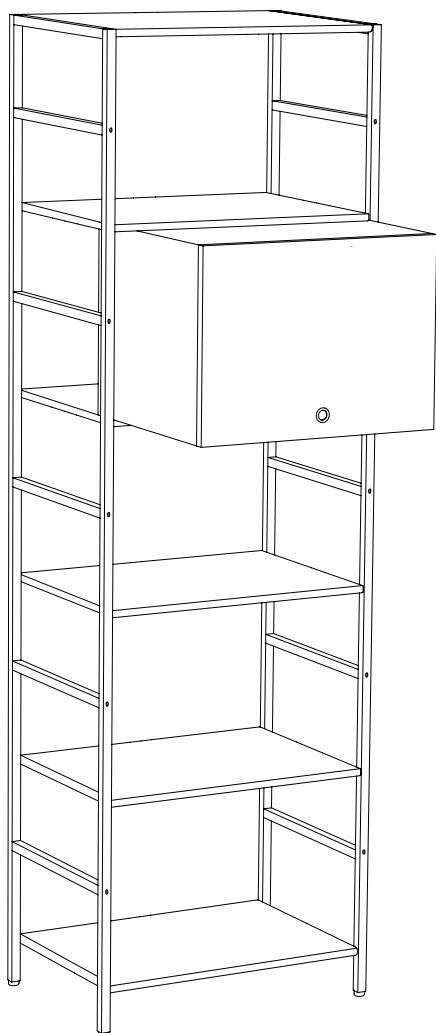
Ⓐ Viti senza testa
Headless screw



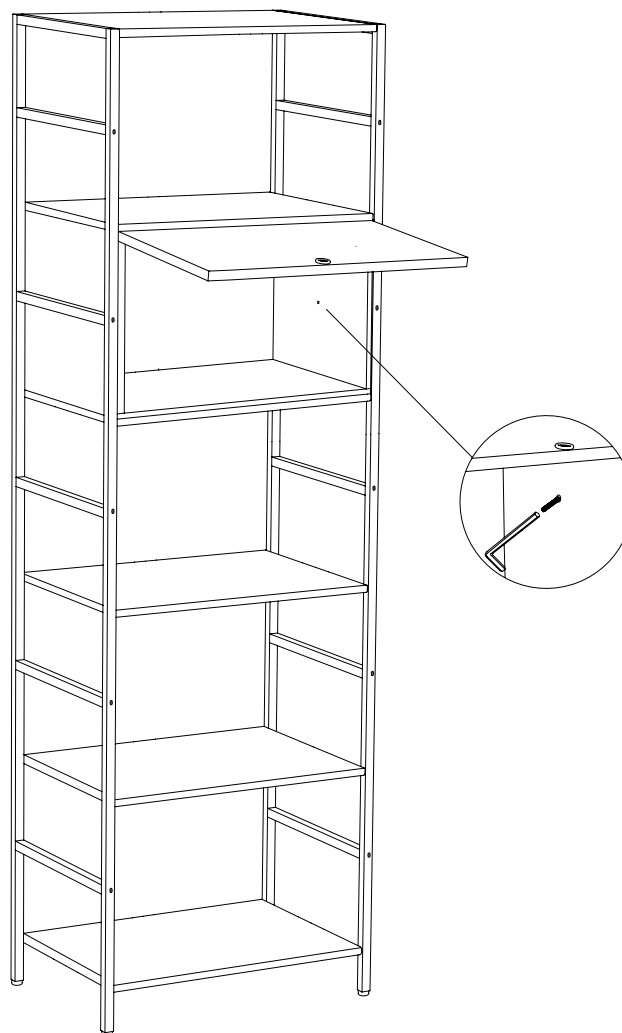
COSA TI OCCORRE /
REQUIRED TOOLS



2 Scegliere la posizione dove inserire il contenitore
Choose where to place the container



3 Bloccare il contenitore alla spalla avvitando la vite senza testa (A), utilizzando i fori ai lati del contenitore.
Lock the container to the shoulder by screwing the headless screw (A), using the holes on the sides of the container.



NB: Se il contenitore prevede un ripiano interno, è necessario toglierlo, avvitare il contenitore alla spalla e infine è possibile inserire il ripiano.

If the container is provided with a shelf or a divider, you have to remove it, then you have to screw the container to the shoulder and finally you can arrange the inner plane.