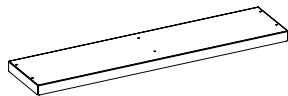
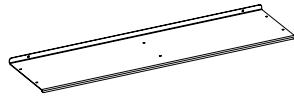


COMPONENTI / COMPONENTS

Ⓐ Base
Base



Ⓑ Ripiani
Shelves



Ⓒ Tubi
Tubes



Ⓓ Viti a stella
Phillips screws



Ⓔ Viti senza testa
Headless screws



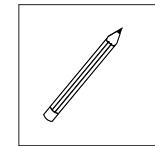
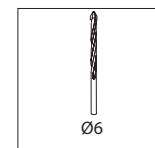
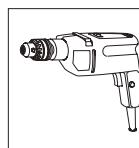
Ⓕ Tasselli da muro
Wall plugs



Ⓖ Viti da muro
Wall screws



COSA HAI BISOGNO / REQUIRED TOOLS



⚠ IMPORTANTE

Krossing MIDI è un sistema a muro da vincolare a parete. Come si può vedere dall'immagine (1.1), i fori per i tubetti non sono centrati rispetto al ripiano base in modo da permettere l'adesione a muro, in presenza di un eventuale battiscopa.

I ripiani successivi andranno disposti con la doppia piega nella parte frontale.

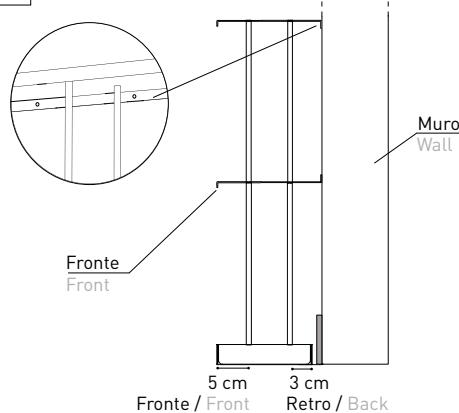
⚠ IMPORTANT

Krossing MIDI is a wall mounted system that has to be fixed to the wall.

As you can see from the picture (1.1), the tubeholes are not centered on the basic shelf to allow the application on the wall, in the presence of a baseboard.

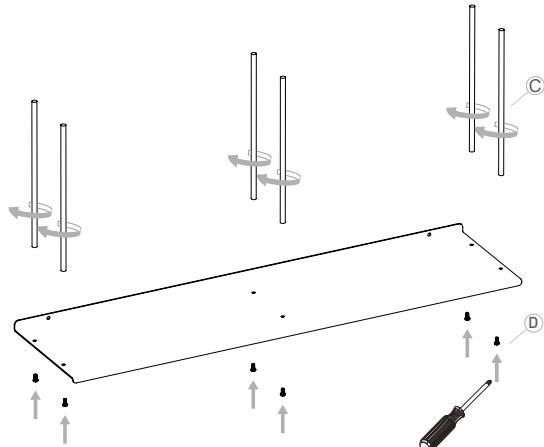
The other shelves has to be arranged with the double fold in the front part.

1.1

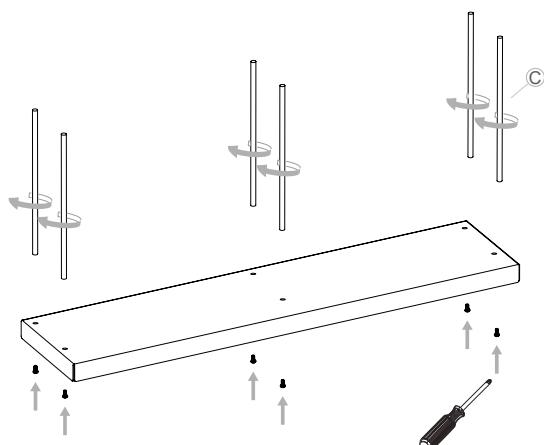


1 Fissare i tubi (C) al primo ripiano o alla base (in caso di versione a terra), utilizzando le viti a stella (D).

Fix the first pipes on the first shelf or the base (in case of free standing version), using phillips screws.



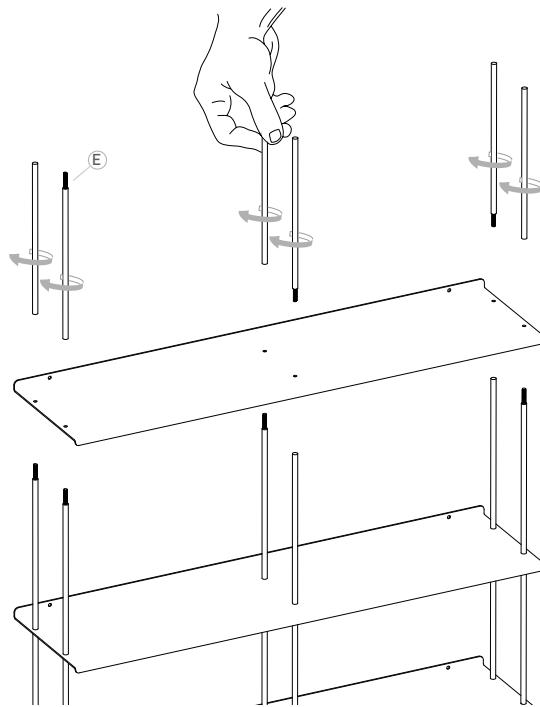
Con base.
With base.



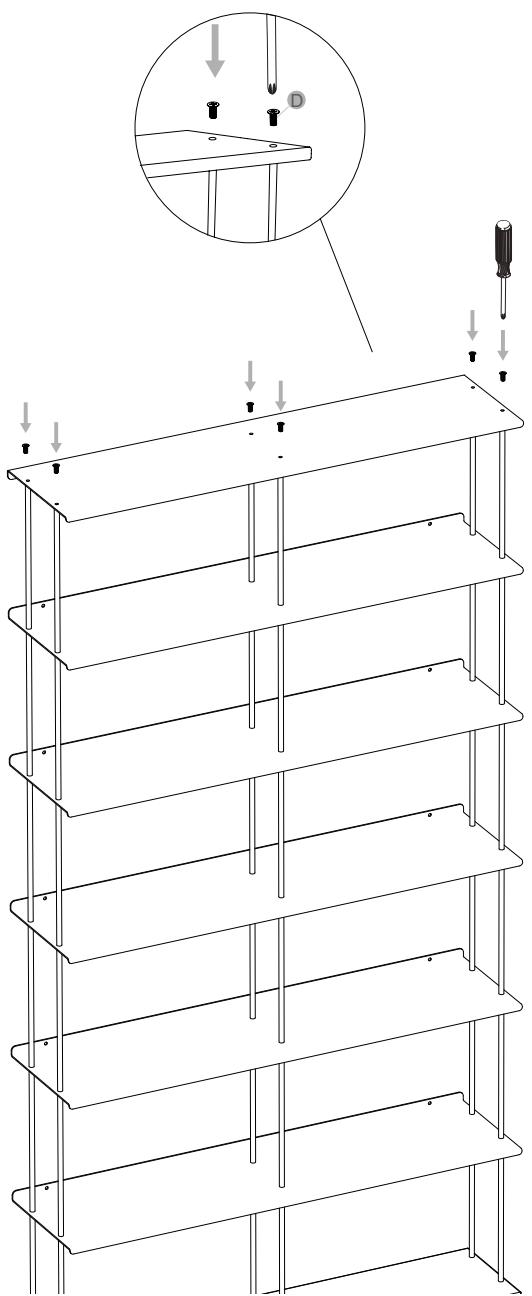
2 Aggiungere i ripiani successivi fissandoli tra di loro attraverso i tubi e le viti senza testa (E).

⚠ Disporre il piano con la doppia piega sopra alla parte frontale della base, vedi sopra (fig 1.1)

Add the next shelves fixing them to each other through the tubes and headless screws. ⚠ Put the shelf with the double fold over the front part of the base, as you can see from picture 1.1 above



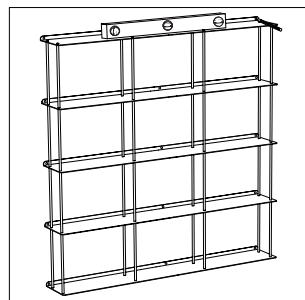
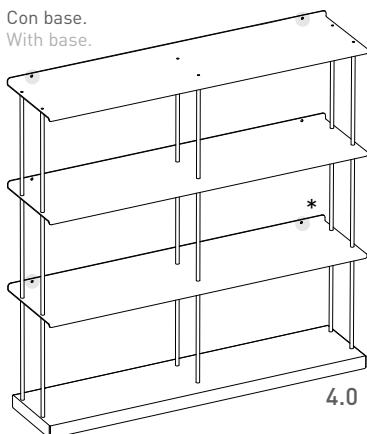
3 Fissare l'ultimo piano con le viti a stella.
Fix last shelf using phillips screws.



4 Una volta decisa la posizione della libreria sulla parete, mettere in bolla la struttura sospesa (fig. 4.1) segnare con una matita l'esatta posizione dei fori da eseguire sul muro (4.2). In caso di struttura in appoggio sotto i 2 metri di altezza è sufficiente fissare l'ultimo piano (fig. 4.0), se sopra i due metri, il fissaggio andrà fatto anche a metà struttura*. Dopo aver forato la parete nei punti segnati (fig. 4.3) ed inseriti i tasselli, serrare la vite inserendola negli appositi fori (fig. 4.4).

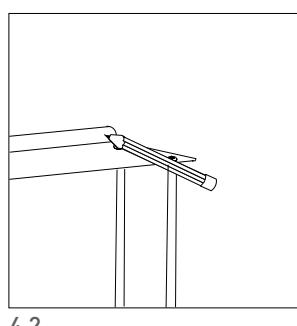
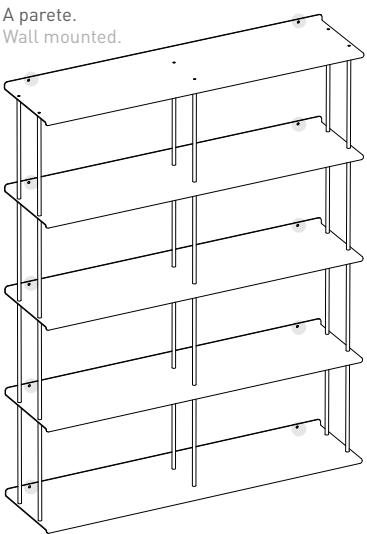
Once the position of the bookcase on the wall has been decided, level the suspended structure (fig. 4.1) and mark the exact position of the holes to be drilled on the wall with a pencil (4.2). In case of structure with base shorter than 2m, it is sufficient to fix the top shelf (fig. 4.0) in case it is taller than 2m, it would be necessary to fix it also in the middle*. After having drilled the wall in the marked points (fig. 4.3) and inserted the wall plugs,

Con base.
With base.



4.1

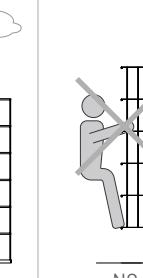
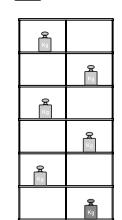
A parete.
Wall mounted.



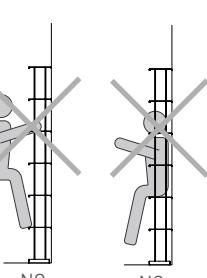
4.2

Kg = 10 Kg

Kg = 30 Kg



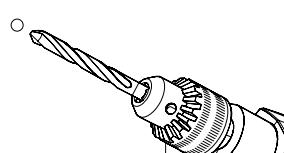
OK



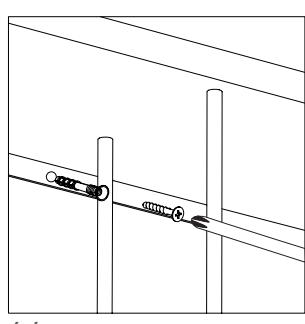
NO

NO

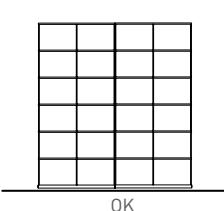
NO



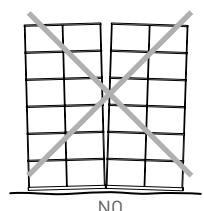
4.3



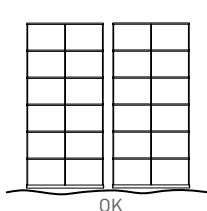
4.4



OK



NO

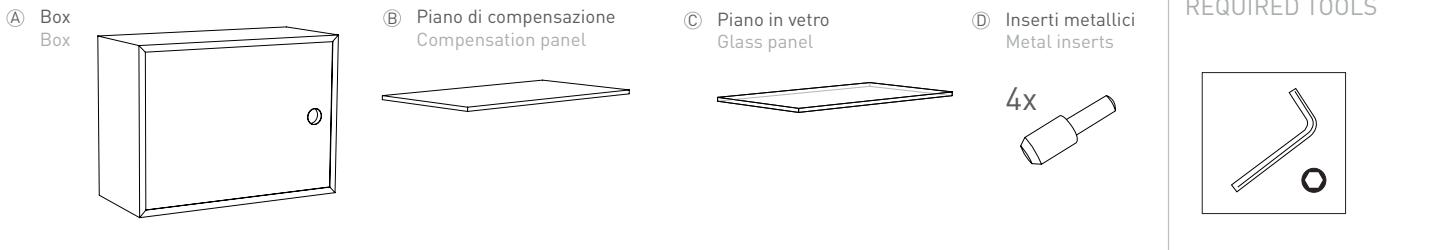


OK

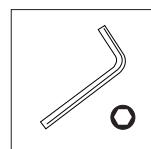
BOX KROSSING MIDI

Istruzioni / Instructions

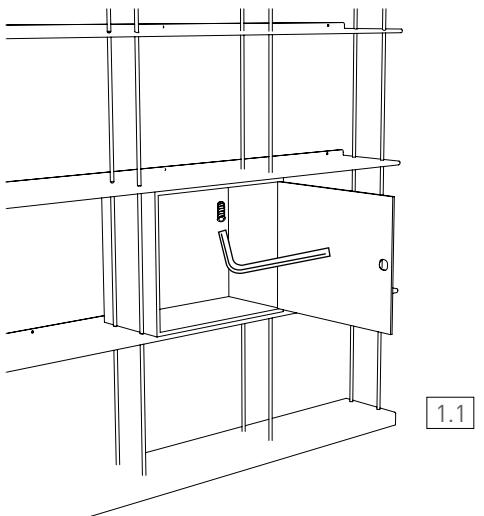
KRIPTONITE



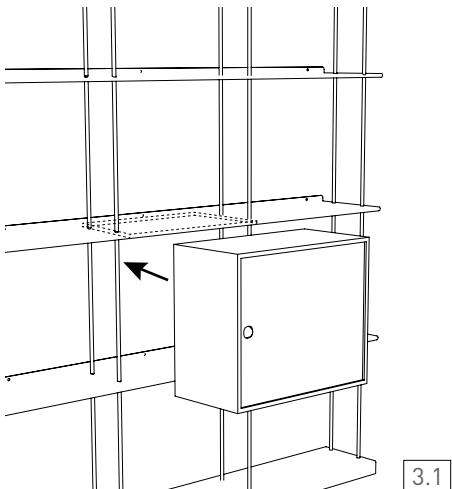
DI COSA HAI BISOGNO /
REQUIRED TOOLS



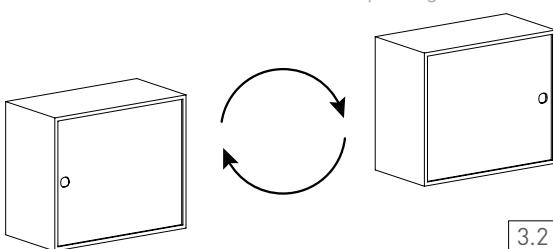
1 Avvitare i grani all'interno del box per bloccarlo alla struttura (Fig 1.1).
Screw the box to the structure from inside (fig 1.1).



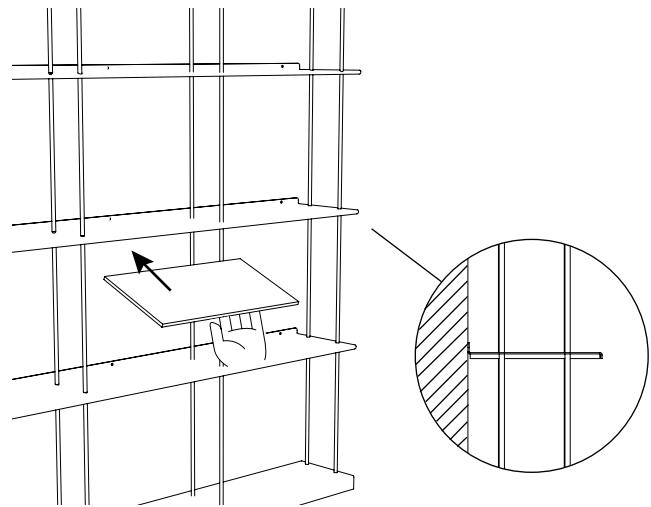
3 Infilare il box all'interno del vano dove è già stato posizionato il piano di compensazione (fig 3.1).
Insert the box inside the compartment where the compensation panel has already been placed (fig 3.1).



Ruotare il box per invertire il senso di apertura dell'anta (3.2).
Turn the box in order to reverse the opening side of the door (3.2).



2 Posizionare il pianetto di compensazione all'interno della mensola superiore del vano (fig 2.1).
Insert the compensation panel inside the upper shelf of the chosen compartment (fig 2.1).



4 Posizionare gli inserti nei fori all'altezza desiderata (fig 4.1) ed appoggiare il piano in vetro (fig 4.2).
Put the inserts in the holes at the desired height (fig 4.1), then place the glass panel (fig 4.2).

