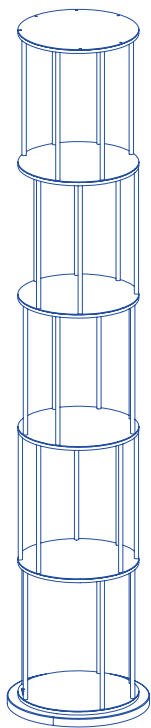


# Babele bookcase

DESIGN BY MARTINELLI VENEZIA



D<sup>E</sup>CASTELLI

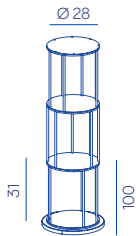
# Babele

DESIGN BY MARTINELLI VENEZIA

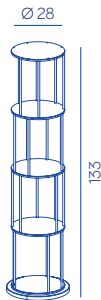
Modular bookshelf entirely made of metal with an essential vertical structure.

Libreria modulare interamente realizzata in metallo con una struttura verticale essenziale.

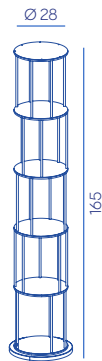
Babele 28 - 3M



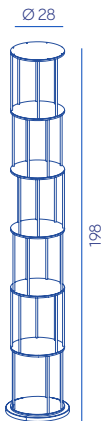
Babele 28 - 4M



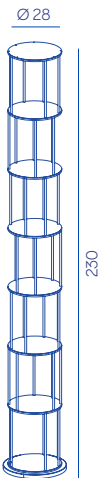
Babele 28 - 5M



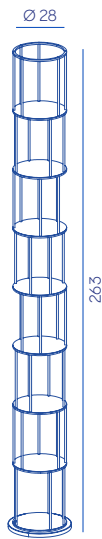
Babele 28 - 6M



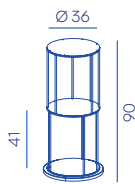
Babele 28 - 7M



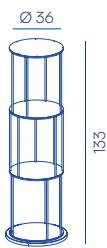
Babele 28 - 8M



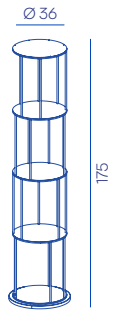
Babele 36 - 2M



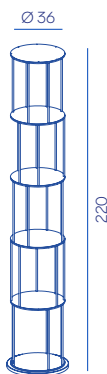
Babele 36 - 3M



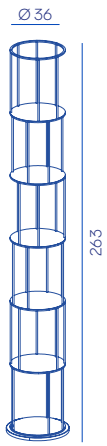
Babele 36 - 4M

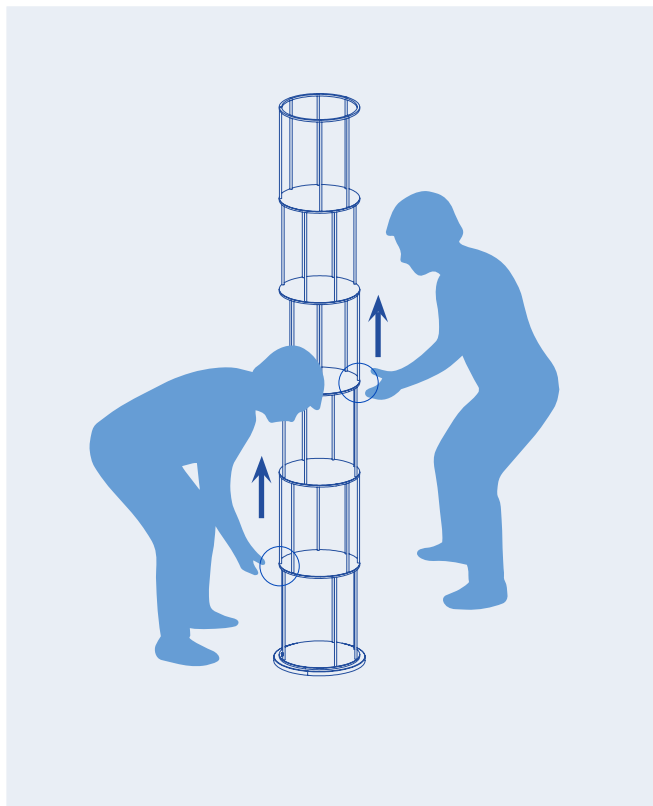


Babele 36 - 5M



Babele 36 - 6M





Two people are required to move the bookshelf. Lift it to move it — do not drag it — and keep it upright at all times. When lifting, hold it preferably by one of the lower shelves (marked with circles) to reduce stress on the tubular frame and prevent overloading the structure.

Per spostare la libreria sono necessarie due persone. Sollevala per muoverla, senza trascinarla, e mantenetela sempre in posizione verticale. Durante il sollevamento, afferratela preferibilmente da uno dei ripiani inferiori (contrassegnati dai cerchi) per ridurre lo stress sulla struttura tubolare ed evitare di sovraccaricarla.

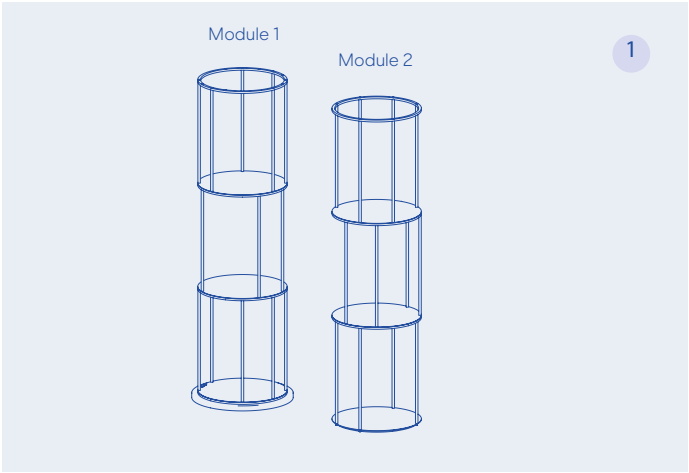


Tools for a correct assembly:

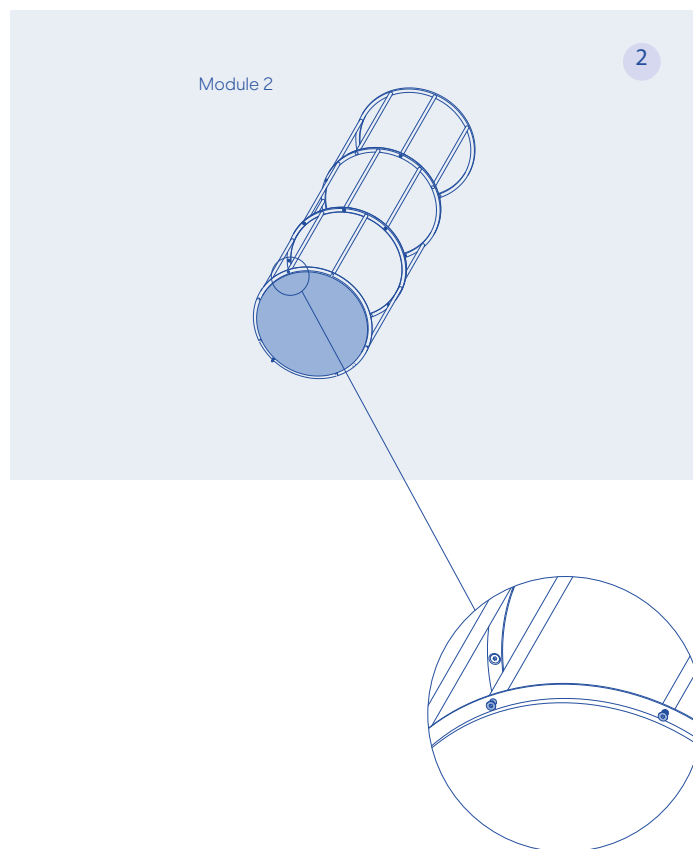
Wall drill (for the wall-mounted version, depending on wall type); Allen keys (2 mm and 2.5 mm); Electric screwdriver or drill (for the wall-mounted version)

Strumenti per un corretto montaggio:

Trapano per pareti (per la versione a muro, in base al tipo di parete); Chiavi a brugola (2 mm e 2,5 mm); Avvitatore elettrico o trapano (per la versione a muro)

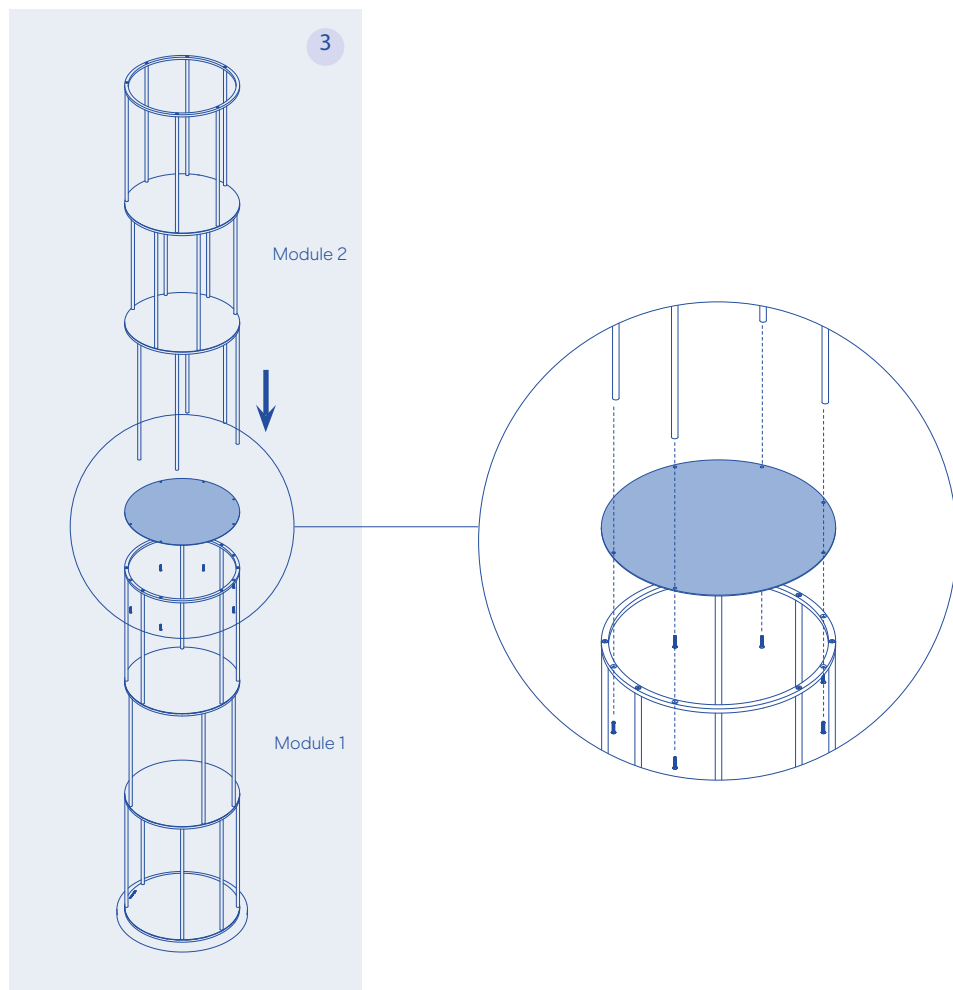


These are the two Babel bookshelf models included in the package (fig. 1).  
Questi sono i due modelli della libreria Babel contenuti all'interno della scatola (fig. 1).



Unscrew the lower shelf from Module 2 using a 2.5 mm Allen wrench (fig. 2).

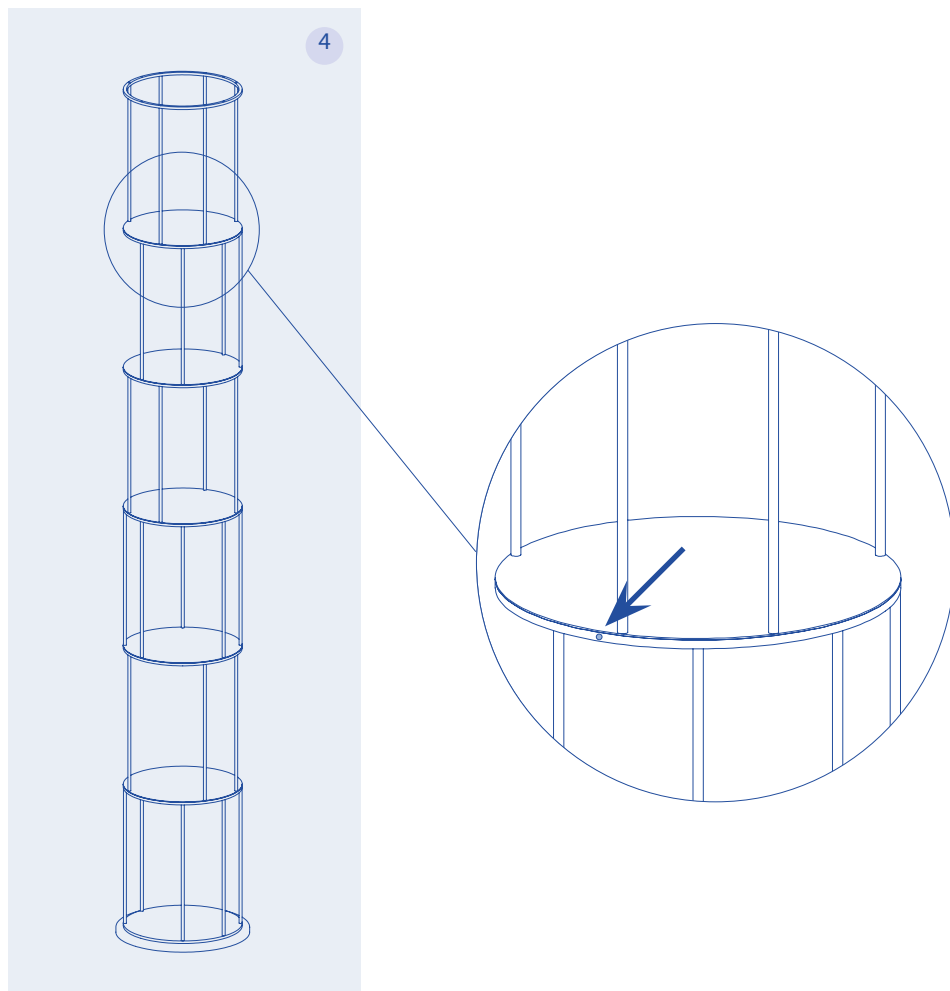
Svitare il ripiano inferiore del Modulo 2 utilizzando una chiave a brugola da 2,5 mm (fig. 2).



Connect the two modules using the screws, inserting the previously removed shelf between them (fig. 3). Use a 2.5 mm Allen wrench. Remember to place the rubber O-rings between the tubes and the top screw before tightening with the Allen wrench.

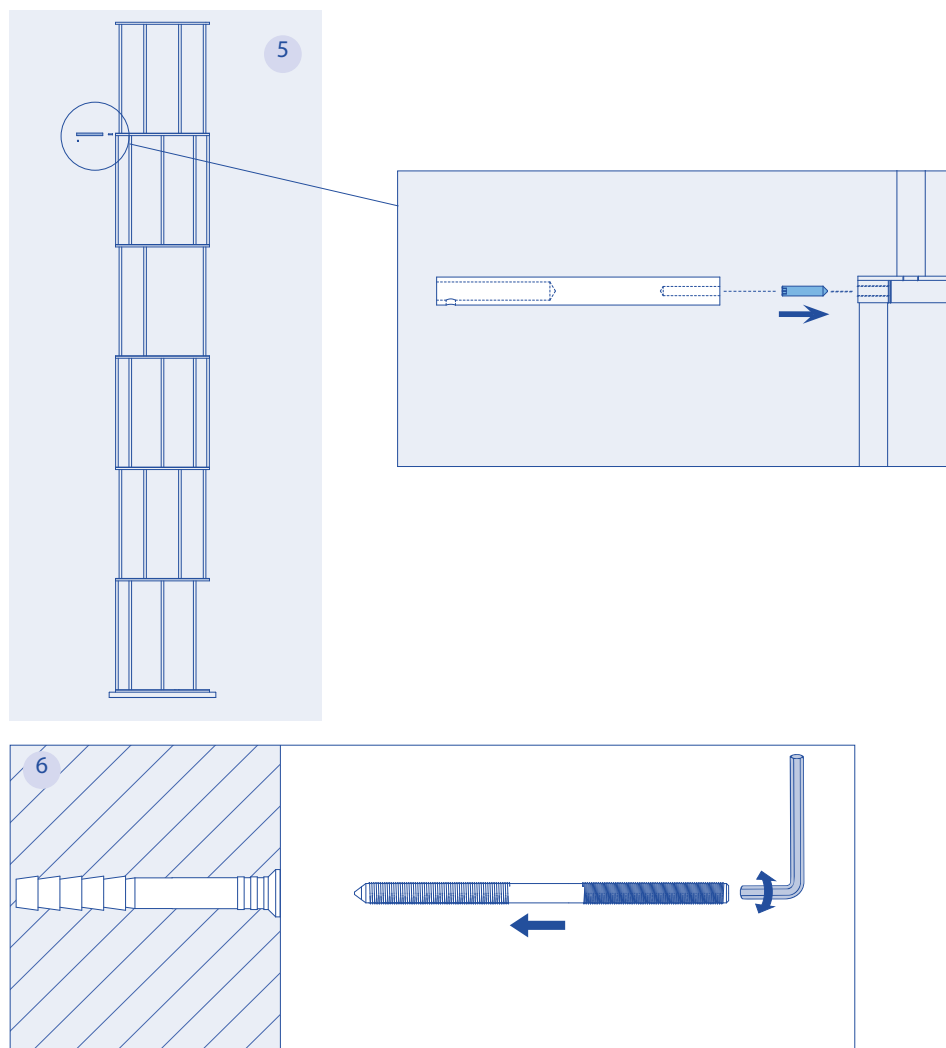
Collegare i due moduli utilizzando le viti, inserendo tra di essi il ripiano precedentemente rimosso (fig. 3). Usare una chiave a brugola da 2,5 mm. Ricordarsi di posizionare gli O-ring in gomma tra i tubi e la vite superiore prima di serrare con la chiave a brugola.





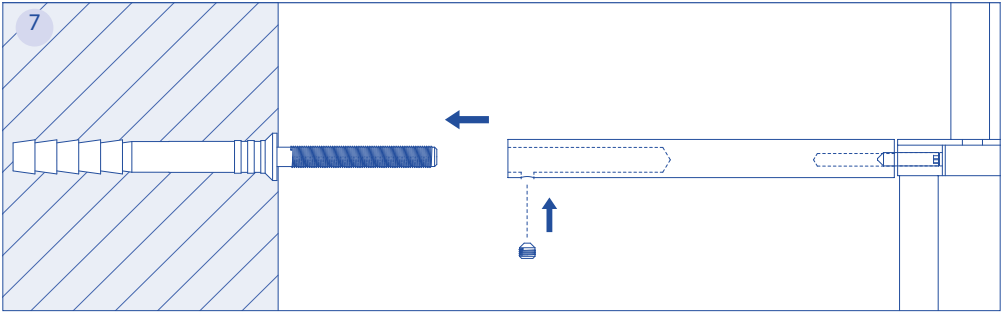
Now that the bookcase structure is assembled, you can proceed with wall mounting (if included). Use the threaded hole in the second-to-last structural ring, as shown in the detail in fig. 4, to secure the unit to the wall.

Ora che la struttura della libreria è assemblata, è possibile procedere con il fissaggio a parete (se previsto). Utilizzare il foro filettato nell'anello strutturale penultimo, come mostrato nel dettaglio in fig. 4, per fissare l'unità al muro.



Tighten the threaded pin into the threaded hole in the structural ring using a 2 mm Allen wrench. The pin should remain partially protruding so the tube can be screwed onto it (fig. 5). Insert the wall plug into the wall at the same height as the tube fixed to the bookcase. Then tighten the double-threaded screw and position the bookcase so the screw can be inserted into the perforated tube. Finally, secure the assembly by tightening the grub screw into the dedicated hole using a 2 mm Allen wrench (fig. 6).

Serrare il perno filettato nel foro filettato dell'anello strutturale utilizzando una chiave a brugola da 2 mm. Il perno deve rimanere parzialmente sporgente per permettere l'avvitamento del tubo (fig. 5). Inserire il tassello nel muro alla stessa altezza del tubo fissato alla libreria. Quindi avvitare la vite a doppia filettatura e posizionare la libreria in modo da inserire la vite nel tubo forato. Infine, bloccare serrando il grano nel foro dedicato utilizzando una chiave a brugola da 2 mm (fig. 6).



Secure the fixing by tightening the grub screw into the dedicated hole (fig. 7).

Fissare il supporto serrando il grano nel foro dedicato (fig. 7).

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