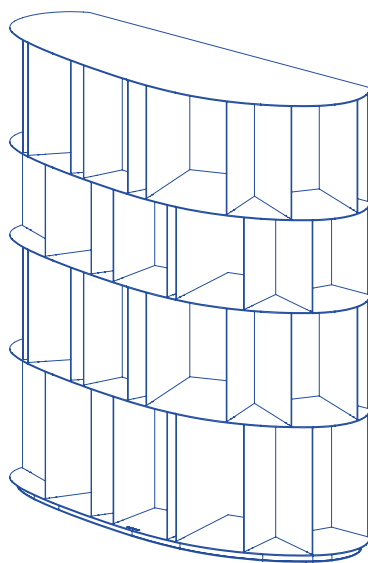


Existence bookcase

DESIGN BY MICHELE DE LUCCHI



D^ECASTELLI

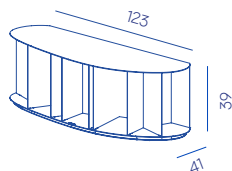
Existence bookcase

DESIGN BY MICHELE DE LUCCHI

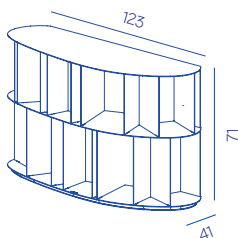
Modular bookcase with an essential vertical structure, formed by stacking modules that repeat but are never identical, creating a dynamic composition.

Libreria modulare con una struttura verticale essenziale, realizzata sovrapponendo moduli che si ripetono ma non sono mai identici, creando una composizione dinamica.

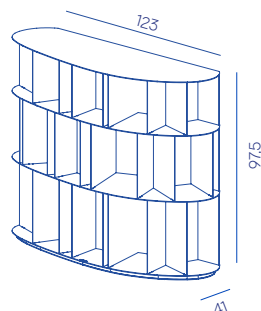
Existence 1M



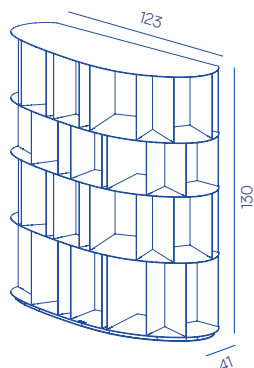
Existence 2M



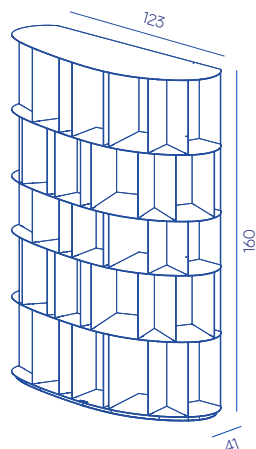
Existence 3M

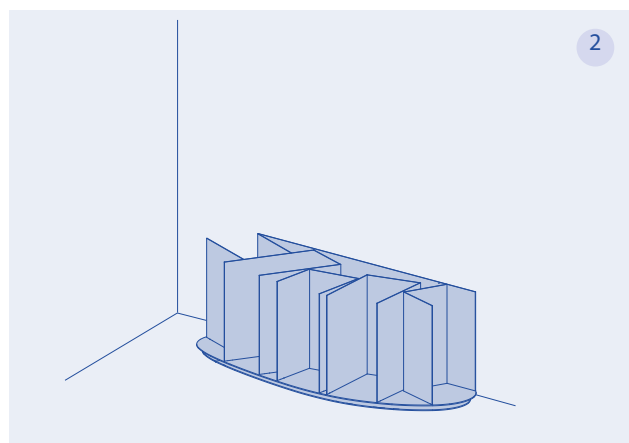
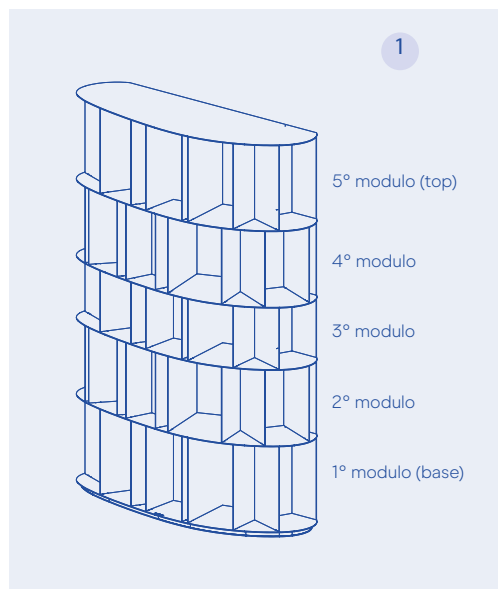


Existence 4M



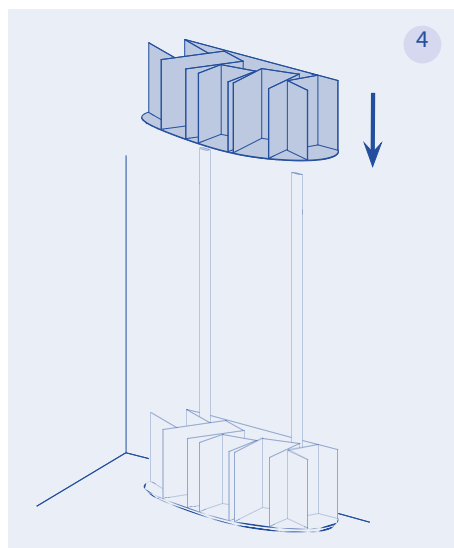
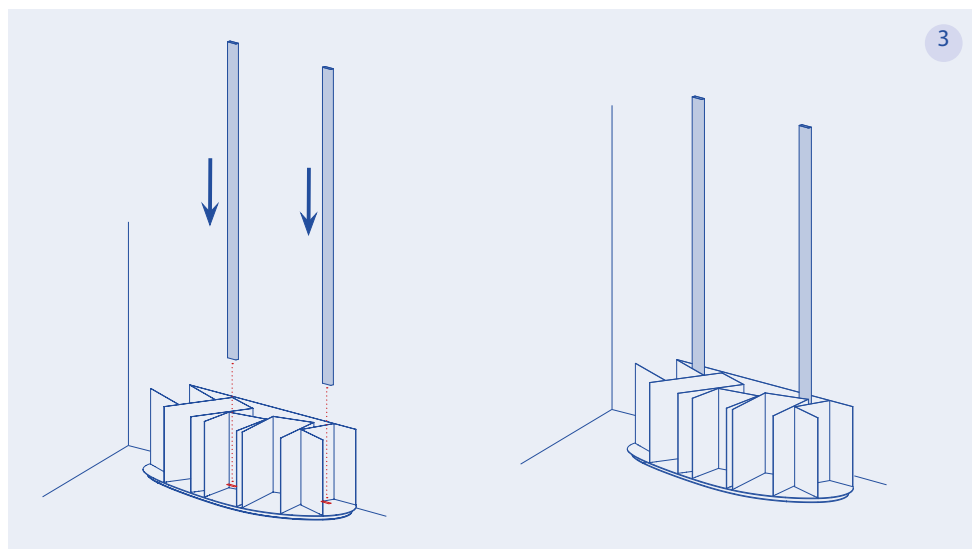
Existence 5M





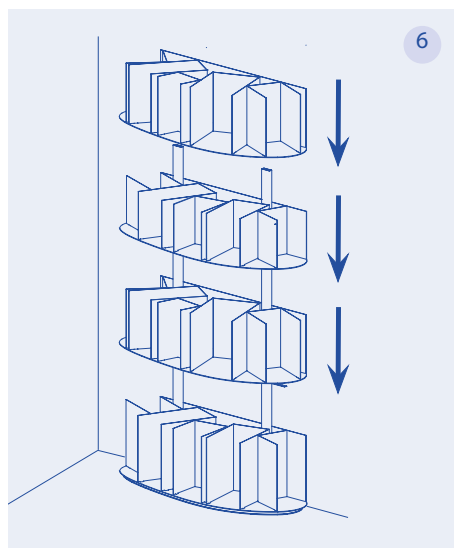
Each module is individually packaged. Regardless of whether the bookcase consists of 2, 3, 4, or 5 modules, there will always be one base module (with a plinth) and one top module (with a metal cover plate) (fig. 1). Begin by positioning the base module in the desired location (fig. 2), keeping it slightly away from the wall, as moving the bookcase after assembly will be very difficult.

Ogni modulo è imballato singolarmente. Indipendentemente dal numero di moduli della libreria (2, 3, 4 o 5), ci sarà sempre un modulo base (dotato di zoccolo) e un modulo superiore (dotato di piastra in metallo di copertura) (fig. 1). Per iniziare, posizionare il modulo base nella posizione desiderata (fig. 2), mantenendolo leggermente staccato dal muro, poiché una volta assemblata la libreria sarà molto difficile da spostare.



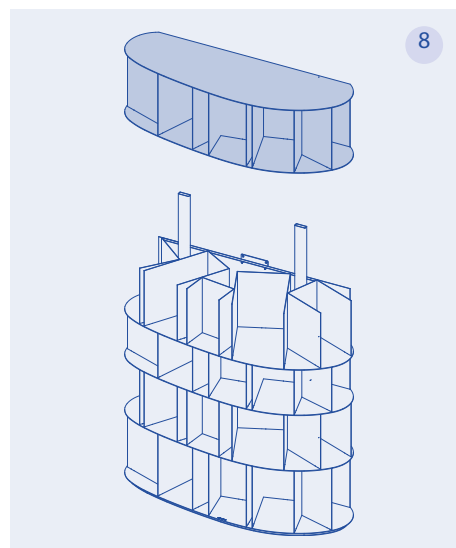
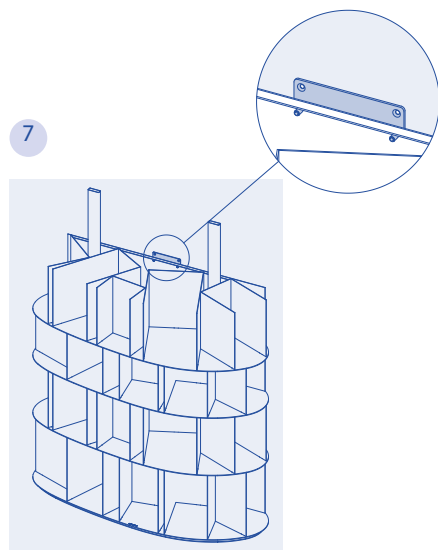
Insert the two tubular elements into the designated rectangular slots highlighted in red (fig. 3). Next, slide the remaining modules onto the tubular elements (fig. 4), following the numerical order indicated on each box. Each module is designed with rectangular holes to fit securely onto the tubular elements.

Inserire i due elementi tubolari negli appositi slot rettangolari evidenziati in rosso (fig. 3). Proseguire facendo scorrere i moduli successivi sugli elementi tubolari (fig. 4), seguendo l'ordine numerico indicato su ciascuna scatola. Ogni modulo è dotato di fori rettangolari per l'inserimento sugli elementi tubolari.



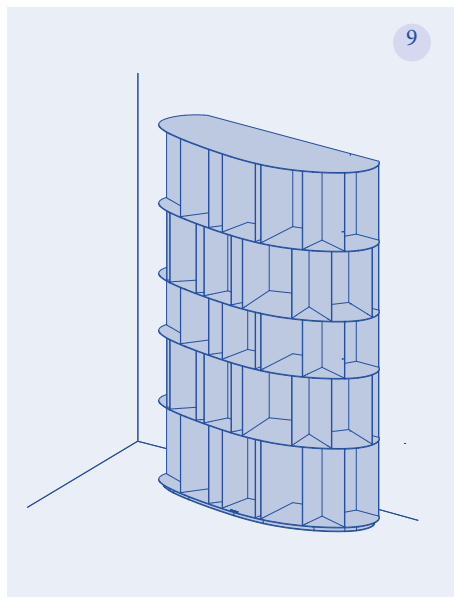
Begin by gradually sliding the modules onto the tubular elements, taking care to follow the numerical order indicated on each box (fig. 6).

Procedere inserendo gradualmente i moduli sugli elementi tubolari, facendo attenzione a seguire l'ordine numerico indicato su ciascuna scatola (fig. 6).



Secure the back of the bookcase to the wall using a support bracket (screws not included) (fig. 7). Complete the assembly by placing the final module in top position (fig. 8).

Fissare il retro della libreria al muro utilizzando una staffa di supporto (viti non incluse) (fig. 7). Completare la struttura posizionando sopra l'ultimo modulo superiore (fig. 8).



Once the top module is in place, the bookcase is assembled, with all modules stacked and attached to the wall (fig. 9).

Una volta posizionato il modulo superiore, la libreria è assemblata, con tutti i moduli impilati e fissati al muro (fig. 9).

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