

STACKED STORAGE SYSTEM—ORDER GUIDE

Being both versatile and functional, the Stacked Storage System can be arranged and rearranged for the exact configuration that you'd like, whether it be as shelving setups, sideboards, bookcases, or side tables.

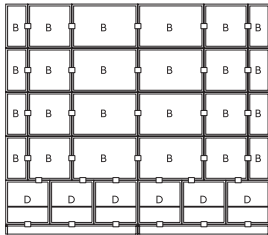
Option A — Choose between one of our 24 pre-designed configurations.

Option B — Design your own configuration from scratch using our diverse range of modules, bases, and accessories. Find guidance on the next pages or visit planner.muuto.com/Stacked to create your own configuration online.

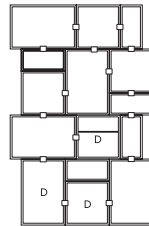
The online Product Planner seamlessly integrates every guideline and assembly instruction, ensuring a smoother path to a Stacked Storage System customized for your spatial requirements!

Option A — Choose between one of our 24 pre-designed configurations

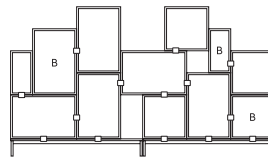
Bookcase



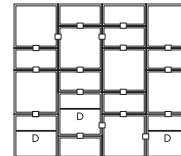
Bookcase 1
W 262 cm / 103.15"
H 228 cm / 89.76"
D 35 cm / 13.78"



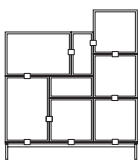
Bookcase 2
W 150 cm / 59.06"
H 218 cm / 85.83"
D 35 cm / 13.78"



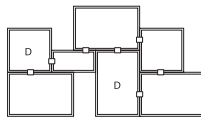
Bookcase 3
W 262 cm / 103.15"
H 148 cm / 58.27"
D 35 cm / 13.78"



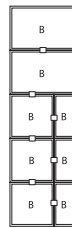
Bookcase 4
W 175 cm / 68.9"
H 153 cm / 60.24"
D 35 cm / 13.78"



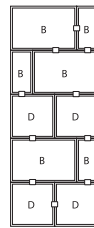
Bookcase 5
W 131 cm / 51.57"
H 148 cm / 58.27"
D 35 cm / 13.78"



Bookcase 6
W 196 cm / 77.17"
H 109 cm / 42.91"
D 35 cm / 13.78"

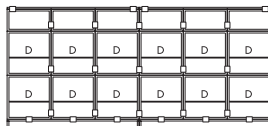


Bookcase 7 (Wall-mounted)
W 65 cm / 25.59"
H 218 cm / 85.83"
D 35 cm / 13.78"

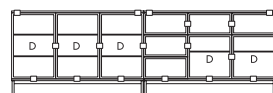


Bookcase 8
W 87 cm / 34.25"
H 218 cm / 85.83"
D 35 cm / 13.78"

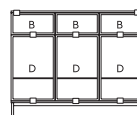
Sideboard



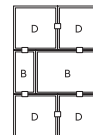
Sideboard 1
W 262 cm / 103.15"
H 121 cm / 47.64"
D 35 cm / 13.78"



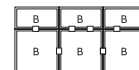
Sideboard 2
W 262 cm / 103.15"
H 85 cm / 33.46"
D 35 cm / 13.78"



Sideboard 3
W 131 cm / 51.57"
H 106 cm / 41.73"
D 35 cm / 13.78"



Sideboard 4
W 87 cm / 34.25"
H 131 cm / 51.57"
D 35 cm / 13.78"



Sideboard 5 (Wall-mounted)
W 131 cm / 51.57"
H 65 cm / 34.25"
D 35 cm / 13.78"

B = module w. backboard

D = module w. door

The illustrations of Clips are for visual reference.

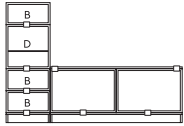
All 24 pre-designed configurations are tested according to European standard EN 16121:30I3+AI:20I7 Test Severity 2.

Please follow assembly rules and configuration guidelines when building your Stacked Storage System configuration.

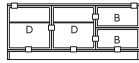
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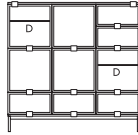
Hallway



Hallway 1
W 174 cm / 68.5"
H 119 cm / 46.85"
D 35 cm / 13.78"



Hallway 2
W 131 cm / 51.57"
H 55 cm / 21.65"
D 35 cm / 13.78"

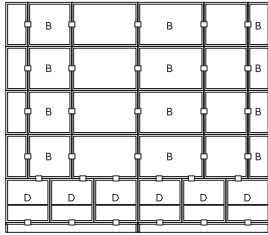


Hallway 3
W 131 cm / 51.57"
H 128 cm / 50.39"
D 35 cm / 13.78"

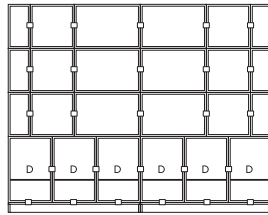


Hallway 4 (Wall-mounted)
W 87 cm / 34.25"
H 87 cm / 34.25"
D 35 cm / 13.78"

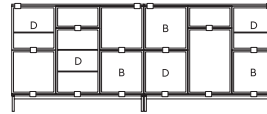
Office



Office 1
W 262 cm / 103.15"
H 228 cm / 89.76"
D 35 cm / 13.78"



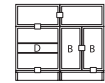
Office 2
W 262 cm / 103.15"
H 206 cm / 81.1"
D 35 cm / 13.78"



Office 3
W 262 cm / 103.15"
H 106 cm / 41.73"
D 35 cm / 13.78"



Office 4
W 44 cm / 17.32"
H 141 cm / 55.51"
D 35 cm / 13.78"



Office 5
W 87 cm / 34.25"
H 75 cm / 29.53"
D 35 cm / 13.78"

Bedside Table



Bedside 1
W 174 cm / 68.5"
H 119 cm / 46.86"
D 35 cm / 13.78"



Bedside 2
W 131 cm / 51.57"
H 55 cm / 21.65"
D 35 cm / 13.78"

Option B — Design your own configuration

STEP 1. BASE

All Modules can be placed directly on the floor and Modules w. Back-board or w. Door can be mounted to a wall. You can also add your desired base, choosing from the base options as seen on the right.

All bases come in 4 different colors: Grey, White, Brown Green, Oak. Podium w. Tube Base always comes with Grey Tube Base.

Notes

When setting up a Stacked Storage System on a Podium or Plinth, attach clips to the bottom of each connected module on both the front and back.

All Podiums and Plinths feature 4 adjustable feet to accommodate uneven floors. Please be aware that for the Plinths, the holes for the adjustable feet at the ends may be visible if not covered by Modules.

A Stacked Podium is tested to withstand a maximum weight of 300 kg / 660 lbs.



Podium w. Tube Base
W 130,8 cm / 51.5"

H 171,5 cm / 6,75"
D 35 cm / 13,78"



Podium w. Tube Base
W 43,6 cm / 17,17"

H 171,5 cm / 6,75"
D 35 cm / 13,78"



Plinth
W 130,8 cm / 51.5"

H 9,8 cm / 3,86"
D 35 cm / 13,78"



Plinth
W 43,6 cm / 17,17"

H 9,8 cm / 3,86"
D 35 cm / 13,78"

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STEP 2. MODULES

Select the Modules of your configuration, choosing from the modules shown on the right.

All modules come in 4 different colors: Grey, White, Brown Green, Oak.

Notes

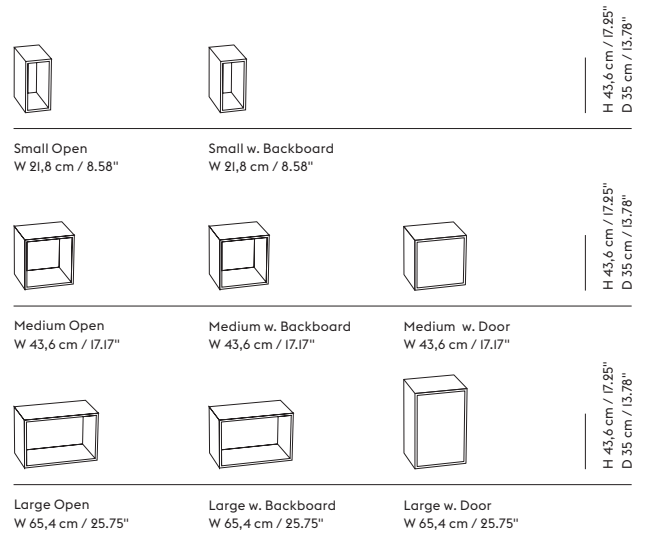
You must only stack a maximum of 5 Modules on top of each other, reaching a height no taller than 240 cm / 94.49 inches.

Door Modules must always be placed so the door opens vertically. Never place Door Modules horizontally.

Position Stacked Medium w. Door Modules no higher than 148 cm / 58.26 inches above the ground. Stacked Large w. Door Modules should only be placed on the 1st row of a configuration.

A Stacked Module is tested to hold up to 25 kg / 55 lbs.

A wall-mounted Stacked Module is tested to hold up to 12 kg / 26.5 lbs.



STEP 3. TOP PLATE

If relevant, add your desired number of Top Plates for a nice finish when e.g. building a Stacked Storage sideboard configuration.

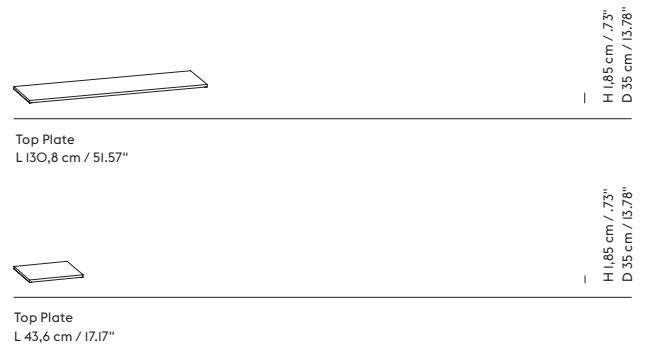
Top Plates come in 4 different colors: Grey, White, Brown Green, Oak.

Notes

Do not build any Stacked Storage Systems taller than 130 cm / 51.18" when building a configuration with a Top Plate. Do not build with a Top Plate if the configuration is wall-mounted.

When building with a Top Plate, minimum 4 Clips must be placed in each corner to secure the Top Plate.

The Top Plate(s) must be placed evenly on the Modules, meaning that the Top Plate(s) must not be placed so that the Top Plate(s) are sticking out from the side of the Modules beneath.

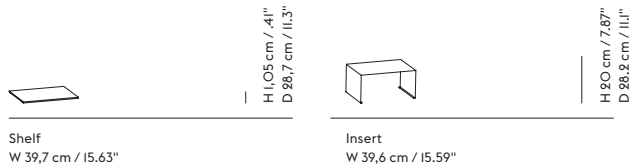


STEP 4. SHELVES

Add your desired Shelves or Inserts.

Shelves come in 4 different colors: Grey, White, Brown Green, Oak.

Inserts come in 2 different colors: Grey, Blue Grey.



Notes

Shelves can be positioned in two fixed positions inside modules w. door. Inserts can be placed in open modules and modules w. backboard.

STEP 5. CLIPS

Each module comes with two Clips in the same color as the module, while Oak comes with two Clips in Grey.

Identify the amount of possible extra Clips required to connect the modules in your configuration, following the guidelines below.



Notes

Clips must always be used when joining together Modules, Bases and Top Plates. The Clips must connect the elements in the system from left to right to ensure the overall stability of the Stacked Storage System.

As a general rule, attach one clip to the front and one to the back of each module. When placing a Stacked clip on the backside of a Stacked Module with a Door, you must always position it at the bottom, both at the front and back.

Extra clips can be purchased separately to increase the configuration's stability. You can buy extra Clips in set of two.