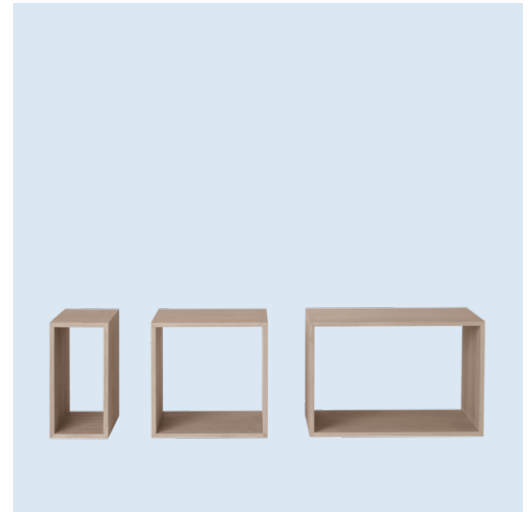


Stacked Storage System

“Design should always have a characteristic expression while serving an obvious function. I found that shelving systems often only fulfilled one of the two and from there grew the idea for Stacked. It prompted me to design a system of modules in three sizes that can be arranged and rearranged in any way you’d like. Stacked is a simple and efficient storage system that can be personalized to the needs of any space.”

— Julien De Smedt



Designed by	Julien De Smedt / 2012
About the designer	Julien De Smedt is the founder of JDS Architects, an award-winning, internationally acclaimed studio with an unconventional approach to architecture and design, always working to challenge the existing norms.
Environment	Indoor
Country of Production	Slovenia
Preassembled	Yes - But assembling of configurations or mounting to wall is needed.
Description	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 table. The design can easily be refreshed by playing around with the space between the modules or mounting the modules with backboard directly onto the wall.
Material	Modules and podium in PU lacquered MDF or oak veneer. Clips made of painted steel. Colored versions: Every side is cut out of MDF, then assembled, glued together and painted with three layers of PU lacquer. Oak versions: Every side is cut out of MDF with oak veneer, then assembled and glued together.
Cleaning & Care	Remove dust from shelves with a soft cloth. When necessary clean with moist cloth. For wood veneer finishes, dry immediatly with a soft cloth following wood grains. The wood should not be exposed to excessive heat, direct sunlight or humidity.
Spareparts	Each Stacked module comes with two Clips in the same color as the module, while Oak comes with two light grey Clips. Extra Clips available in Set of 5 in White, Light Grey, Dusty Green and Midnight Blue.
Additional information	Each Stacked module comes with two Clips in the same color as the module, while Oak comes with two Clips in Light Grey. The Stacked Storage System complies with the European requirements for safety, strength, durability and stability within storage — EN 16121:2013 and EN 16122:2012 — when following the assembly and configuration guidelines.
Wheight & Height Limits	Max. weight per module: 25 kg/ 55 lb (free-standing) & 12 kg /26.5 lb (wall-mounted). Max. total weight: 300 kg/ 660 lb when evenly distributed on the Podium. Max. total height: 285 cm/ 112.25" and max. 6 modules on top of one another. Modules must always be connected with 2 Clips or be mounted to a wall to ensure stability of the shelving system. Always follow our assembly and configuration guidelines.

Stacked Storage System

Dimensions

Clips - Set of 5

Length: 4 cm
 Height: 4 cm
 Width: 2 cm



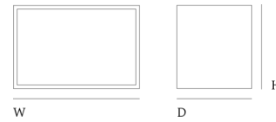
Large - Open

Length: 65,4 cm / 25.75"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Large - With back

Length: 65,4 cm / 25.75"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



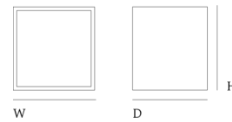
Medium - Open

Length: 43,6 cm / 17.25"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Medium - With Door

Length: 43,6 cm / 17.25"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Medium - With back

Length: 43,6 cm / 17.25"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Podium

Length: 131 cm
 Height: 20 cm
 Width: 35 cm



Small - Open

Length: 21,8 cm / 8.5"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Small - With back

Length: 21,8 cm / 8.5"
 Height: 43,6 cm / 17.25"
 Width: 35 cm / 13.75"



Ready-to-ship

White	
Oak	
Grey	
Light Grey	
Oak/Light Grey	
Oak/Dusty Green	
White - Set of 5	
Dusty Green - Set of 5	
Grey - Set of 5	
Light Grey - Set of 5	
Midnight Blue	
Midnight Blue - Set of 5	

Please note that Oak/Light Grey and Oak/Dusty Green only is available for Medium - With back.

Stacked Storage System

Tests, Labels & Certifications

Safety & Regulations

EAC Certificate
TSCA Title VI - formaldehyde

Strength, Durability & Stability

EN 16122 & EN 16121 Furniture

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