

# PRODUCT FACT SHEET

## STACKED SHELF SYSTEM FURNITURE / LIGHTING / ACCESSORIES

**JDS Architects on the design** "How to be specific and generic altogether? Shelving systems have a tendency to achieve one concern but never both. We decided to dimension shelving units based on the generic measurements of things to store and display while allowing for them to be combined according to specific needs and desires. The result can be at times a random stack of boxes or a coordinated grid of efficient storage... or both!"

**PROCESS** White cubes: Every side is cut out of MDF, then assembled, glued together and painted with three layers of PU lacquer. Ash cubes: Every side is cut out of MDF with ash veneer, then assembled and glued together.

**DESIGNED BY / YEAR OF DESIGN** JDS Architects / 2008

**TYPE** Stackable shelf system, with or without backboard/coloured backboard

**DESCRIPTION** The Stacked system by JDS Architects provides a storage solution with infinite potential. Using small clips you can arrange the generic building blocks as you see fit to quickly create shelf systems, room dividers or side tables.

**ENVIRONMENT** Indoor / Free standing or wall mounted

**MODULE DIMENSIONS (CM)**

Small:	W 21,8	D 35	H 43,6
Medium:	W 43,6	D 35	H 43,6
Large:	W 65,4	D 35	H 43,6

Clips W 4 D 2 H 4

**MATERIAL** Stacked cubes: MDF Ash Veneer  
Stacked clips: Powder coated steel

**COLOUR / REFERENCE CODE** Stacked: White, Ash  
Stacked Clips: White, Green, Yellow, Grey

**CLEANING INSTRUCTIONS** Remove dust from shelves with a soft cloth or remove abrasive dust particles. When necessary clean with moist cloth. For wood veneer finishes, dry immediately with a soft cloth following wood grains. The wood should not be subjected to excessive heat, direct sunlight or humidity.

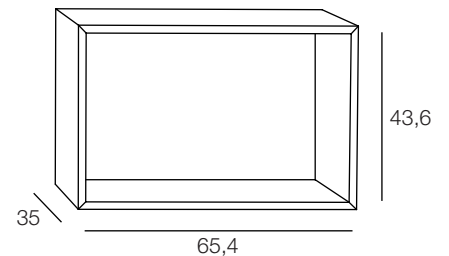
**TESTS & CERTIFICATION** Danish Technological Institute: Tested according to: EN 14749:2005 Domestic and kitchen storage units and worktops - Safety requirements and test methods. Clauses 6.3.2, 6.3.8.2. ISO 7170:2005 Furniture - Storage units - Determination of strength and durability. Loading according to ISO 7170:2005, test level 2. Clauses 6.2.1.

**WEIGHT & HEIGHT LIMITS** Max. weight 25 kg per box  
Max. 6 boxes on top of each other  
Max. 12 kg if mounted on wall.

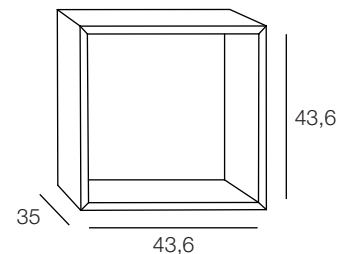
**ABOUT THE DESIGNER** Copenhagen based Julien De Smedt is the co-founder of PLOT and an internationally acclaimed architect. He is recognized for his ability to always take a fresh look at things. His works challenge conventions and many have been awarded.



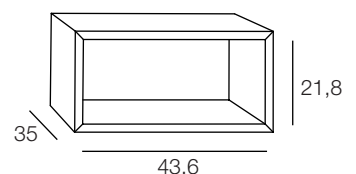
**LARGE**



**MEDIUM**



**SMALL**



# PRODUCT FACT SHEET

## STACKED PODIUM SYSTEM FURNITURE / LIGHTING / ACCESSORIES

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### PROCESS

White MDF: Every side is cut out of MDF, assembled, glued together and painted with 3 layer of PU lacquer.

Ash: Every side is cut out of MDF with ash veneer on top, then assembled and glued together.

### DESIGNED BY / YEAR OF DESIGN

JDS Architects / 2012

### TYPE

Podium for Stacked shelf system

### DESCRIPTION

A base/podium for the Stacked shelving system, to lift the Stacked boxes up from the floor.

### ENVIRONMENT

Indoor / Free standing

### DIMENSIONS (CM)

Height: 20  
Width: 35  
Length: 131

### MATERIAL

White MDF or ash veneer

### CLEANING INSTRUCTIONS

Remove dust from shelves with a soft cloth or remove abrasive dust particles. When necessary clean with moist cloth. For wood veneer finishes, dry immediately with soft cloth following wood grains. The wood should not be subjected to excessive heat, direct sunlight or humidity.

### WEIGHT & HEIGHT LIMITS

Max. 70 kg.

### ABOUT THE DESIGNER

Copenhagen based Julien De Smedt is the co-founder of Plot and an internationally acclaimed architect. He is recognized for his ability to always take a fresh look at things. His works challenge conventions and many have been awarded. At only 29 years old he won the Golden Lion for world's best concert hall at the Venice Biennale.

