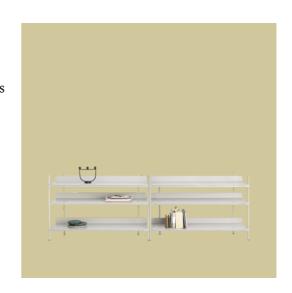
Compile Shelving System

"Storage is important because it is so universal: everybody needs good solutions. The inspiration for the assignment was indeed the everyday storage situation. The design, with its logical construction, parallels to a certain degree an unpretentious Scandinavian lifestyle - one shelf represents one building unit while the length of the tube defines the shelf height. In this simple way one can assemble practical formations that fit individual needs - Compile should reflect and accommodate to the life it is a part of."



— Cecilie Manz

Designed by Cecilie Manz / 2016

About the designer Cecilie Manz' work within furniture, glass, lighting, and ceramics has received international acclaim

and is sold and exhibited all over the world. She is educated from The Royal Danish Academy of Fine Arts with additional studies at the University of Art and Design in Helsinki. Cecilie Manz founded her own studio in Copenhagen in 1998, and has since received numerous awards and

honors for her work.

Environment Indoor

Country of Production Poland

Preassembled No - Assembling of configurations or mounting to wall is needed.

Description With its simple and refined expression, the Compile Shelving System Configurations features clean

lines in a solid construction. The lower wall on the back of each shelf gives the Compile Shelving System an understated sense of detailing along with added functionality. Create your own personal Compile Shelving System from its simple components or choose one of the eight pre-arranged

solutions.

Material Shelves are made from laser cut steel sheets, bent to form and coated with high quality powder

coating. This coating gives the shelves a matt, abrasion-resistant and fingerprint-insensitive surface.

Cleaning & Care Remove dust from shelves with a soft cloth.

Additional information Compile Shelving Systems should always be mounted to a wall, using wall brackets. A Compile

Shelving System can hold up to 300 kg. Compile Shelving Systems can be built as tall as wanted, as

long as they are mounted to a wall using brackets.

Muuto recommends not building Compile Shelving Systems higher than 2,25 meters. Remove dust

from shelves with a soft cloth.

Essentials Pack The Compile Shelving System Essential Pack contains the following pieces for assembling the

Compile Shelving System: 4pcs Tops, 4pcs Feet, 1pcs Double Top, 1pcs Double Foot, 3pcs 6mm Foot

sleeves, 3pcs 9mm Foot sleeves, 3pcs 12mm Foot sleeves and 2pcs Wall bracket.



Dimensions	Configuration (
	Length:	121 cm / 47.75"	
	Height:	67,5 cm / 26.5"	
	Width:	42 cm / 16.5"	H
	***************************************	12 611 / 1010	L H
	Configuration 2		L
	Length:	121 cm / 47.75"	
	Height:	78 cm / 30.75"	
	Width:	42 cm / 16.5"	
	Width.	12 Cm / 10.5	L H
	Configuration 3		L
	Length:	121 cm / 47.75"	i i
	Height:	151 cm / 59.9"	
	Width:	42 cm / 16.5"	
	Width.	42 Cm / 10.5	L H
	Configuration 4		L
	Length:	121 cm / 47.75"	
	Height:	183 cm / 72"	
	Width:	42 cm / 16.5"	
	***************************************	12 0111 / 1010	L H
	Configuration 5		L
	Length:	244,5 cm / 96.25"	
	Height:	67,5 cm / 26.5"	
	Width:	42 cm / 16.5"	
		,	L
	Configuration 6		L
	Length:	244,5 cm / 96.25"	
	Height:	78 cm / 30.75"	1 11 11
	Width:	42 cm / 16.5"	
		,	L H
	Configuration 7		Li .
	Length:	244,5 cm / 96.25"	i i
	Height:	151 cm / 59.9"	
	Width:	42 cm / 16.5"	н
		,	L H
	Configuration 8		<u> </u>
	Length:	244,5 cm / 96.25"	
	Height:	183 cm / 72"	
	Width:	42 cm / 16.5"	н
		12 0111 1010	
			L
	Divider Pack - Large	20 / 15 5"	

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			Η



39 cm / 15.5"

Divider Pack - Small		
Height:	18 cm / 7.1"	$\left[\begin{array}{c} \\ \end{array}\right] \left[\begin{array}{c} \\ \end{array}\right] \left[\begin{array}{c} \\ \end{array}\right] \left[\begin{array}{c} \\ \end{array}\right] H$

Shelf		
Length:	120 cm / 47.25"	
Height:	1,4 cm / 0.6"	
Width:	42 cm / 16.5"	H
		L

Ready-to-ship		
	White	
	Grey	
	Black	

Height:

Compile Shelving System

Tests, Labels δ Certifications

Safety & Regulations

EAC Certificate

Strength, Durability & BIFMA X5.9 — Storage
Stability EN 16122 & EN 16121 Furniture

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