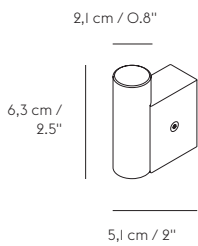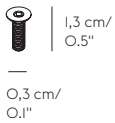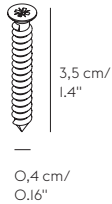# ATTACH COAT HOOK

DIMITRI BÄHLER ON THE DESIGN "The Attach Coat Hook arose from an interest in the meeting of two elementary shapes: a cylinder and a rectangular box. From there, the design was created by combining a simple wood cylinder with an anodized aluminum form, joining together industrial and natural materiality. With its contrasting elements, the Attach Coat Hook brings a refined yet sturdy perspective to the modern coat hook."
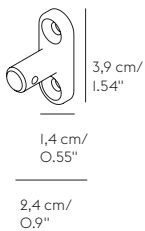
2,1 cm / 0.8"

6,3 cm / 2.5"

5,1 cm / 2"

Side screw M3

1,3 cm/ 0.5"

0,3 cm/ 0.1"

Wall screw Ø4

3,5 cm/ 1.4"

0,4 cm/ 0.16"

Metal anchor

3,9 cm/ 1.54"

1,4 cm/ 0.55"

2,4 cm/ 0.9"

Black/ Oak

Aluminum/ Oak

Dark Green/ Oak

Rose/ Oak

DESIGNED BY / YEAR OF DESIGN
Dimitri Bähler / 2019

ABOUT THE DESIGNER
Dimitri Bähler is an independent designer, based in Biel, Switzerland. After finishing his studies at ECAL Lausanne and the Design Academy Eindhoven, Bähler founded his eponymous studio in 2014. Working from industrial design to unique pieces through installations, the elements of context, manufacturing processes and functionality are key influences in his work.

CATEGORY
Hook

ENVIRONMENT
Indoor

DESCRIPTION
Bringing a playful yet refined perspective to the simple coat hook, the Attach Coat Hook has a modern appearance through its contrasting round and square forms. Combine colors in formations as desired. Available in four colors.

PRODUCTION PROCESS
Wood part is shaped by CNC machine with clear varnish to protect its surface. Aluminum block is extruded, then refined in CNC machine, following which it receives an anodize surface treatment to reach its given color. Mounting base is made by zinc alloy die-casting, then vibration polished to remove any burr and reach a smooth surface. Lastly, it is nickel plated for surface protection.

MATERIAL
Oak and aluminum, colored with anodize-treated surface.

SPARE PARTS
Side screw, wall screw and metal anchor for wall screw

CLEANING AND CARE
Clean with moist cloth.

MUUTO