

SPECIFICATION

Range: **LUTHEA**

Design: **Alessandro Zambelli**

Codes: **1457-N, 1457-TM**

Dimensions: height 160 cm, ø 30 cm

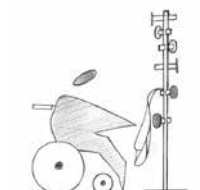
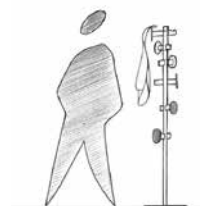
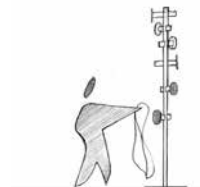
Description: floor coat-stand composed by a circular 5 mm thick epoxy powder-coated steel base and a post in tubular epoxy powder-coated steel ø 28 mm, equipped in the lower part with a perforated plate and threaded M8 hole for housing the screw in galvanized steel to fix the base to the post. The tubular is equipped with 6 heads made of epoxy powder-coated zamak, each consisting of an oval peg with a ribbed finish and a hook. The two elements attach to the tubular's hole, connect to each other and are fixed by means of a grub screw.

LUTHEA coat stands meet the "CAM" Minimum Environmental Criteria



INCLUSIVE DESIGN

This piece is an example of inclusive design. The 6-hook, 6-peg coat stand is designed to be accessible to people with reduced mobility or short stature. For example, its lower supports are designed to be accessible to wheelchair users or children, ensuring usability regardless of the user's capability, age or background. These details make a significant difference in improving accessibility and usability for many people.



30 cm

1457-N
Matt black

1457-TM
Dark brown

Codes: **1455-N, 1455-TM**

Dimensions: height 160 cm, \varnothing 30

Description: floor coat-stand composed by a circular 5 mm thick epoxy powder-coated steel base and a post in tubular epoxy powder-coated steel \varnothing 28 mm, equipped in the lower part with a perforated plate and threaded M8 hole for housing the screw in galvanized steel to fix the base to the post. The tubular is equipped with 3 heads made of epoxy powder-coated zamak, each consisting of an oval peg with a ribbed finish and a hook. The two elements attach to the tubular's hole, connect to each other and are fixed by means of a grub screw.

LUTHEA coat stands meet the "CAM" Minimum Environmental Criteria

