

# mdf italia



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## SAG

Designed by Nendo / Oki Sato

Either stool or table, outdoor or indoor: Sag represents a polyhedral and functional complement.

Stool's legs are usually designed with "column" elements. On the contrary, Sag has been designed as a whole piece folded on itself, as a fabric suspended in the air and melted in three directions into a single shape. Its concave arc structure, thus generated, gives Sag its special soft and elastic image, but also an incredible sturdiness, capable of distributing forces and absorb loads.

### STRUCTURE AND SEAT

#### STRUCTURE

Frame in stiff polyurethane, obtained through moulding, available in goffered matt white and matt mud.

The polyurethane used, called TECH, is a structural and high-density material, which means it is highly shock-resistant, as well as scratch-resistant and resistant to ageing.

#### SEAT

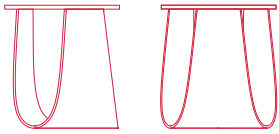
Available in polyurethane and bamboo.

The polyurethane version, in matt white or matt mud, is moulded in a soft integral polyurethane called Freeform (with plywood insert). The wood variant is composed of a bamboo veneered plywood panel, with narrow plank and evaporated finish.

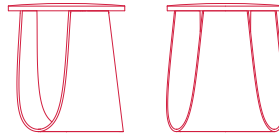
### OUTDOOR USE

The variants with frame and seat in polyurethane, are perfect in both indoor and outdoor environments.

**SAG**



**bamboo version**  
Ø40 H43 cm



**indoor/outdoor  
polyurethane version**  
Ø40 H44 cm

# Finishing

The number in the dot corresponds to the number of colour/material finish.

Here below, in the section FINISH OPTIONS, please note all the colours of the materials used for this product.

## STOOL/LOW TABLE

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### Top/Structure



Polyurethane



Bamboo

# Finish options

## TOP/STRUCTURE

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### Polyurethane



white  
polyurethane



mud  
polyurethane

### Bamboo



bamboo