# Tabouret Solvay

# Jean Prouvé, 1941





### **Tabouret Solvay**

Tabouret Solvay is a simple, robust stool made of solid wood that reveals the designer's signature at first glance: its clear structural principles can be found throughout the work of Jean Prouvé. Thanks to the flat, even surface of the seat, Tabouret Solvay can also be used as a small side table.

#### Materials

• Seat and base: solid wood with oiled finish in natural oak, core smoked oak or American walnut; connecting element made of sheet steel, powder-coated (smooth) in deep black.

**DIMENSIONS** (in accordance with EN 1335-1)

Ø3<u>50</u> Ø13¾″



Ø350 Ø13¾"



## **Tabouret Solvay**

#### Surfaces and colours



Seat and base

natural oak solid oiled



American walnut solid oiled



smoked oak solid wood oiled



deep black powder-coated (smooth)

Linking elements