



# Our finishes



## Wood cladding



#### **Characteristics**

HEIGHT: 880 mm

WIDTH: 2 × 1040 mm panels

+ 2 × 1090 mm panels

PANEL THICKNESS: 40 mm

MATERIAL: Untreated sanded Douglas fir

PANEL WEIGHT: 9 kg

**ORIGIN:** France

NUMBER OF STAINLESS STEEL LEVER

CATCHES: 4

#### **Characteristics**

**HEIGHT:** 920 mm **WIDTH:** 103 mm

PANEL THICKNESS: 15 mm

ASSEMBLY: Inserts
PANEL WEIGHT: 4.2 kg
RAL STANDARD: 7016

# Aluminium cladding



# Weathering steel cladding



### Characteristics

HEIGHT: 1000 mm WIDTH: 1100 mm

PANEL THICKNESS: 20 mm

**ASSEMBLY:** Inserts **PANEL WEIGHT:** 16 kg

NUMBER OF PANELS: Two panels supplied with folds fitted with nuts and inserts (fixed); two other perforated panels are fixed to the panels with nuts. The round-headed untreated steel bolts offer a rusted appearance to perfect the look.

