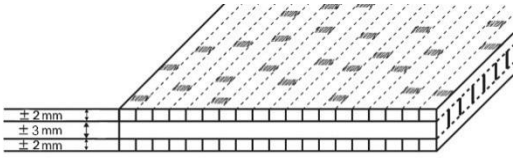
Panels 2,5 mm - 5 layers

Dimensions : 2,5 x 1250 x 2500 mm
Weight : 5,6 kg

Color Caramel P2.5VC1250

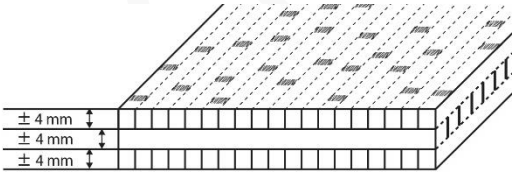
Panels 7 mm - 3 layers



Dimensions : 7 x 1220 x 2440 mm
Weight : 15 kg

Color Caramel P7VC1220

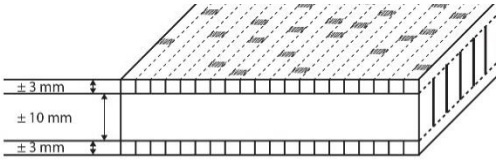
Panels 12 mm - 3 layers



Dimensions : 12 x 1220 x 2440 mm
Weight : 25.72 kg

Color Caramel P12VC1220

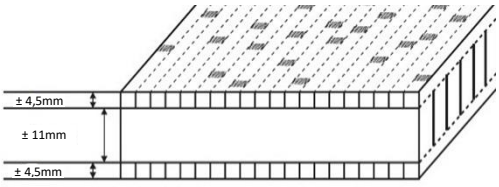
Panels 16 mm - 3 layers



Dimensions : 16 x 1220 x 2440 mm
Weight : 34.30 kg

Color Caramel P16VC1220

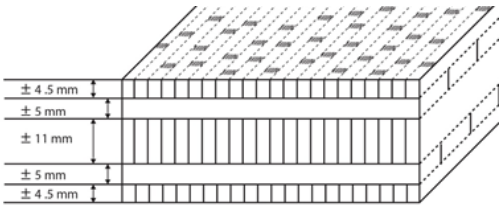
Panels 20 mm - 3 layers



Dimensions : 20 x 650 x 2440 mm
20 x 1220 x 2440 mm
Weight : 22 kg -> width 650
42,35 kg -> width 1220

Color Caramel P20VC650.3050
P20VC1220
Color Naturel P20VN1220

Panels 30 mm - 5 layers



Dimensions : 30 x 650 x 2440 mm
30 x 1220 x 2440 mm
Weight : 34.25 kg -> width 650x2440
42.8 kg -> width 650 x3050
64.30 kg -> width 1220

Color Caramel P30VC650
P30VC650.3050
P30VC1220

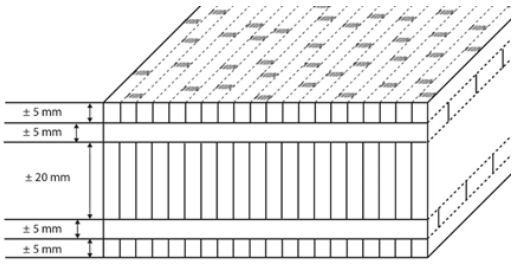
Panels 40 mm - 5 layers

Dimensions : 40 x 650 x 3050 mm
40 x 1220 x 2440 mm

Weight : 57.10 kg -> width 650
85.73 kg -> width 1220

Color Caramel P40VC650
P40VC1220

Color Naturel P40VN1220



Coating: Our panels are delivered untreated, we recommend to finish them with Woca® oil or Bona® varnish.

Maintenance : According to chosen coating

Storage : The panels should be stored flat

Wrapping : individual in cardboard (except for 2,5mm per 10 and 12mm per 2)

Technical characteristics:

BRINELL HARDNESS	43 N/mm² - norm EN 1534 (Report CTIB 5229/2)
CONTRACTION COEFFICIENT	0,14% per % humidity variation
HUMIDITY CONTENT	10% at 20 ºC and 65% relative humidity 8% at 20 ºC and 50% relative humidity
DENSITY	740 kg/m³
FORMALDEHYDE EMISSION	0,04 mg/ m²h - norm EN 717-2 (Report CTIB 5229/2)
THERMIC RESISTANCE	0,072 m²·K/W - norme EN 12664 (Report CTIB 5229/2)
PCP CONTENT	Below detection limit