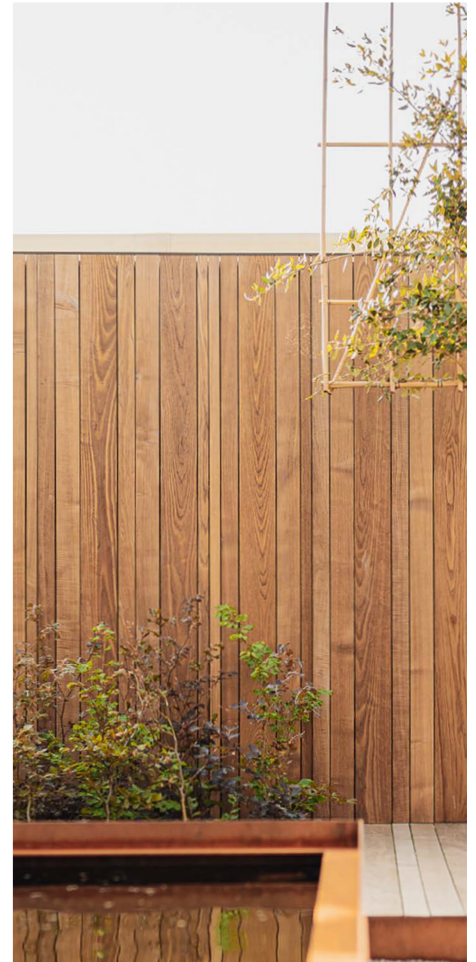


carpentier

≡≡≡ SMART WOOD FOR NICE PLACES



Reclaimed wood
Beams
Waney-edged boards
Square-edged boards
Roof boards

Timber cladding
Wood panelling
Wood ceiling
Timber decking
Wooden shutters

Room dividers
Louvered pergola
Gates / fences
Wooden outbuildings
Timber-frame construction

Specialists in sustainable wood

Our mission

Carpentier imports and processes sustainably-produced, stable wood for indoor and outdoor use. From rough sawn wood to finished and customised products. We set the bar high in terms of innovation and ecology, with a view to circular building solutions. Our focus on atmosphere and experience results in high-quality designs, and by using smart systems we guarantee they are quick and easy to install.

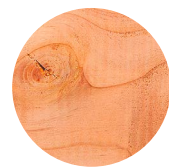
Our sustainable wood varieties



Oak



Accoya



Douglas fir



HOTwood ash



HOTwood oak



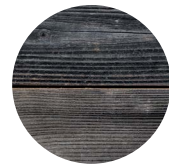
HOTwood bamboo



HOTwood pine



HOTwood clear pine



Reclaimed wood

Why opt for Quickclip®?

Save 50% on installation time!

Unequaled ease and speed of installation

Interested in how QuickClip® works?

Take a look at the demos online at www.carpentier.be



Our QuickClip® products are perfect for circular use. Simply clip the wooden profiles away using the set of dismantling keys - there is no risk of damage.

If desired, cladding can be fully dismantled and reassembled. Make sure you never use glue, so as to ensure the circular nature of our QuickClip® products. The clip grip is a handy tool that protects circularity.

Grad® rail system with pre-mounted Grad® clips



Alu flat rail 12 mm
(CLADDING, CEILING AND WALL PANELLING)



Alu flat rail 24 mm
(FENCES)



Alu flat rail 39 mm
(TIMBER DECKING)

Advantages of aluminium joist

1. Holds its shape perfectly
2. Stable along the entire length
3. Lasts a lifetime
4. Black coating prevents sun reflection
5. Can be dismantled with special keys, in other words circular

Timber decking

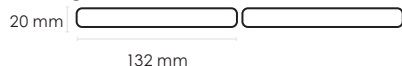
HOTwood

Carpentier thermowood decking is the best alternative to tropical hardwood. The HOTwood planks come from our own sawmill in France and come with a PEFC label.

HOTwood ash



Decking board



Decking board (QuickClip®)

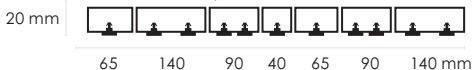
5mm interval



Plus line (QuickClip®)

4mm interval

fixed widths in variable pattern



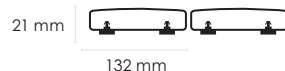
Open line (QuickClip®)

5mm interval



Curved decking board (QuickClip®)

5mm interval



HOTwood pine



Curved decking board (QuickClip®)

6mm interval



HOTwood bamboo



Curved decking board (QuickClip®)

5mm interval



Decking board



Curved decking board, Ipé-coloured

(QuickClip®)

5mm interval

3m long



Fine line (QuickClip®)

5mm interval

NEW



NEW HOTwood oak



Curved decking board (QuickClip®)

5mm interval

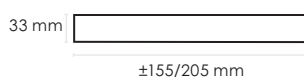


Oak

Our oak decking has a class 2 durability rating and is sourced from local, sustainably managed PEFC and FSC® certified forests. This is not the case for many exotic woods sourced from Brazil and Africa.

Rough profiles

Decking board



Other wood

We also supply decking boards in other high-quality, environmentally responsible wood varieties. These are just as durable as tropical hardwoods, if not more. Please note that all of our decking boards come with the invisible Grad® installation system.

Accoya



Decking board (QuickClip®)

6mm interval

grey colour or natural

NEW



Timber cladding and panelling



Heated Outdoor Timber
the ecological alternative to tropical hardwood

Advantages of HOTwood:

- **Durability class I (ash, bamboo, oak, accoya)**
- **Durability class I/II (pine)**
- **100% ecological, environmentally friendly**
- **The best alternative to tropical hardwood**
- **Good resistance to rot**
- **Strong and stable**
- **Intense colour**
- **Low maintenance**
- **100% return** (no knots - no splits - no rot - no worms)

Procedure

The wood is heated to a temperature of 215 °C without the addition of chemical substances, a step which is essential and distinguishes us from our competitors. As time goes by, thermo hardwood develops a beautiful and even grey colour that is identical to all other hardwoods.



Make sure to ask about our finishes!

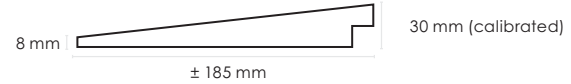
- Charring
- Staining
- Pre-weathering
- Brushing
- CNC machining
- Fire-retardant

Oak

Weatherboards (rough) fine-sawn 20 mm thickness also available



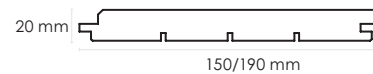
Rebated feather edge board (rough)



Smooth rebated feather edge board



Plank 4-sided tongue and groove



Plank 2-sided tongue and groove



Shiplap



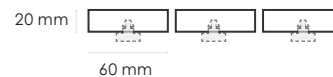
Fine line (QuickClip®) - for indoor use only
5mm interval



Plus line (QuickClip®) - for indoor use only
4mm interval



Open line (QuickClip®) - for indoor use only
7mm interval



NEW

HOTwood

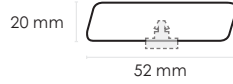
HOTwood ash



Open line (QuickClip®) *
10mm interval



Rhombus (QuickClip®) *
2mm interval



Pulse line (QuickClip®)
slightly raised Cubus profile lend
a rhythmic variation to this cladding
2mm interval



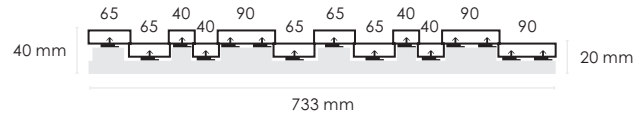
Double rhombus



Closed line



Relief (QuickClip®)



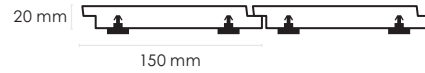
3D (QuickClip®)
20 or 40mm interval



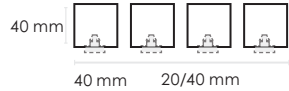
Fine line (QuickClip®) *
5mm interval
also available in aluminium



Shiplap (QuickClip®)



Cubus (QuickClip®) *
20 or 40mm interval
lamellated



Triple

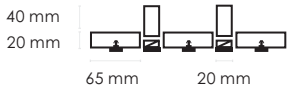


Pillar line
Lamellated and solid
Fixed louvers to be installed at regular intervals



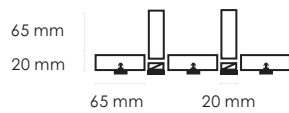
Uniline 40 (QuickClip®)
2.5mm interval

NEW



Uniline 65 (QuickClip®)
2.5mm interval

NEW



Plus line (QuickClip®) *
4mm interval
fixed widths in variable pattern



Tongue and groove plank



* available with our with or without Grad@ installation system

HOTwood bamboo



Open line (QuickClip®)
11mm interval

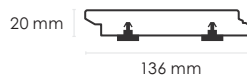


Fine line (QuickClip®)
9mm interval



Shiplap (QuickClip®)

NEW



Tongue and groove plank

NEW



Plus Line (QuickClip®) *
6 mm interval
fixed widths in variable pattern

NEW



NEW HOTwood oak



Open line (QuickClip®) *
10mm interval



Tongue and groove plank

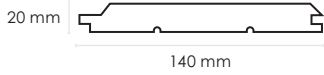


HOTwood pine

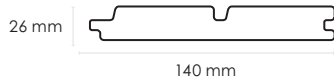


PROFILES WITH KNOTS (PINE)

Tongue and groove plank



Double Rhombus



Rebated feather edge board



Triple



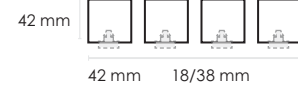
Fine line (QuickClip®) *

5mm interval
also available in aluminium



Cubus (QuickClip®) *

18 or 38mm interval



Ignite plank charred look



Pillar line

Lamellated and solid
Fixed louvers to be installed at regular intervals

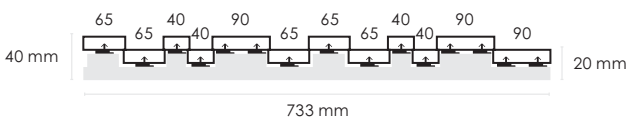


Plus line (QuickClip®) *

4mm interval
fixed widths in variable pattern



Relief (QuickClip®)



Jump line brushed black/sand finish

Varying widths and thicknesses
Perfect for blind nailing

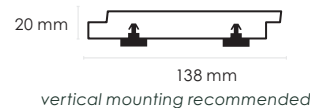


KNOT-FREE PROFILES (CLEAR PINE)

Tongue and groove plank



Shiplap (QuickClip®)



Rhombus (QuickClip®)

2mm interval

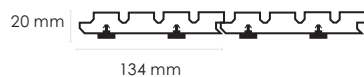


Open line (QuickClip®)

10mm interval

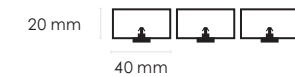


Piano (QuickClip®)



Fine line (QuickClip®)

5mm interval



vertical mounting recommended - optional:
painted black stripes in the panel grooves

Other wood varieties

Accoya



Open line (QuickClip®) *

10mm interval



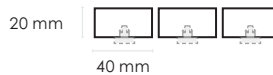
Rhombus (QuickClip®)

2mm interval



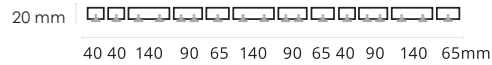
Fine line (QuickClip®)

5mm interval
grey colour or natural



Plus line (QuickClip®) *

4mm interval
fixed widths in variable pattern
grey colour or natural



NEW

Oak veneer

NEW

Fine line (QuickClip®) *

5mm interval



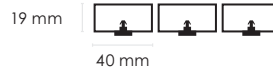
Painted MDF / Architectural Line (metal finish)

NEW

Architectural Line is an exclusive assortment of wood panelling in luxuriously deep metallic tints and an optional brushed finish. **Metallic colours** are particularly luxurious when paired with dark wood varieties. **Painted MDF** panelling is available in several different **RAL colours**.

Fine line (QuickClip®)

5mm interval

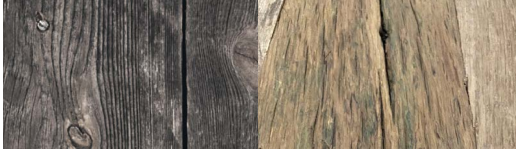


Plus line (QuickClip®)

4mm interval
fixed widths in variable pattern



Reclaimed wood



European barnwood
(pine and brushed oak)



Canadian barnwood
(pine)



Old oak panelling, exposed to sun, rain and wind



Reclaimed oak grey, engineered

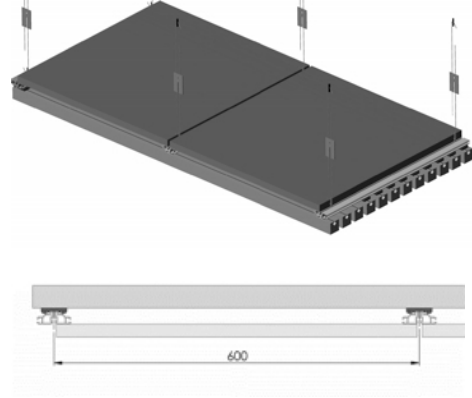


Reclaimed oak, solid and brushed

Acoustic ceiling panels



Carpentier's high-quality acoustic ceiling solutions make the beautiful aesthetics of wood part of a comfortable, healthy living environment. Our **acoustic ceiling panels** feature our solid wood QuickClip® profiles with open joints. Wood ceiling panels improve the acoustics of a space and reduce reverberation.



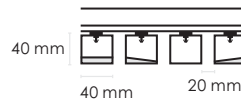
Our sound-absorbing ceiling panels come with:

- aluminium joists (24x63cm) with pre-installed clips for placement at 60cm intervals
- acoustic glass wool slab (Isover Climliner 602 25mm)
- suspension system for placement at 60cm intervals

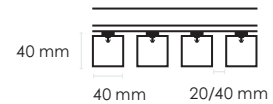
HOTwood ash



3D (QuickClip®)
20mm interval



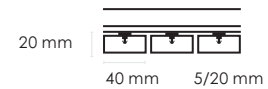
Cubus (QuickClip®)
20 or 40mm interval
lamellated



Open line (QuickClip®)
10mm interval



Fine line (QuickClip®)
5 or 20mm interval
also available in aluminium

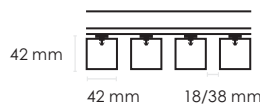


HOTwood pine



PROFILES WITH KNOTS (PINE)

Cubus (QuickClip®)
18 or 38mm interval



Fine line (QuickClip®)
5 or 20mm interval
also available in aluminium

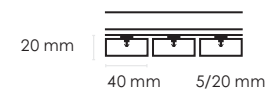


KNOT-FREE PROFILES (CLEAR PINE)

Open line (QuickClip®)
10mm interval



Fine line (QuickClip®)
5 or 20mm interval



NEW