

OUTDOOR SOLUTIONS



WOOD PRODUCTS

- Reclaimed
- Beams
- Waney-edged boards
- Square-edged boards
- Wood logs



SMART SOLUTIONS

- Timber cladding
- Wooden decking
- QuickClip®
- Roof boards
- Sheet piles
- Wooden fencing



LIVIN LODGE

- Timber framed buildings
- Louvered roof/louvers
- Wooden gates
- Wooden fences

SMART WOOD FOR NICE PLACES

CARPENTIER IMPORTS AND TREATS **SUSTAINABLE AND STABLE WOOD** FOR **INDOOR AND OUTDOOR** USE. FROM BASIC PRODUCTS TO FINISHED AND BESPOKE PRODUCTS VIA SMART APPLICATIONS. OUR EMPHASIS ON THE LATEST **TRENDS** MEANS WE CAN OFFER THE CLIENT BETTER **DESIGNS** WITH ADDITIONAL **USAGE FLEXIBILITY** AND PROVIDE SPECIALISTS WITH **TIME-SAVING** OPTIONS THROUGH OUR "INGENIOUS" SYSTEMS.

Mission

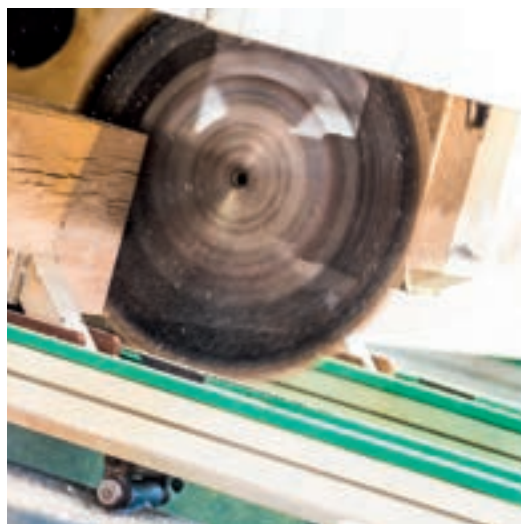
Discover our full range at www.carpentier.be.



EXCELLENT IN EUROPEAN HARDWOOD

Carpentier has been run by wood experts for three generations now. Thanks to the **vertical integration** we control the entire wood process, from the logging to the finished products. The result is European hardwood that has been treated in a sustainable way.

Running a sustainable business that respects nature and the environment is a priority for us. Carpentier was one of the first companies in Belgium to obtain the FSC and PEFC certificate. We closely monitor that our wood comes from forests that are legally and sustainably managed. Furthermore, we do not use tropical hardwood but solely **environmentally responsible alternatives**.





LIVINCONCEPTS PERFECT FOR MADE-TO-MEASURE



— timber framed buildings



— louvered roof/
louvers



— wooden gates



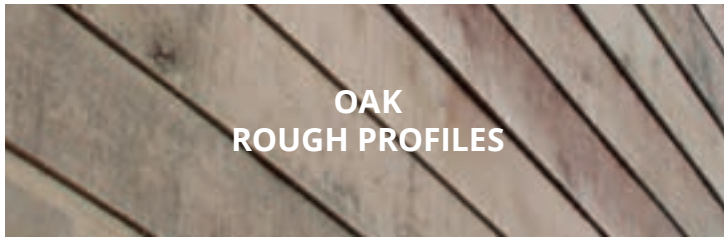
— wooden fences

Complete, quality solutions

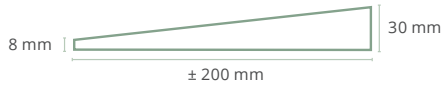
We supply professionals with fully-finished timber constructions in ingenious, ready-to-assemble kits. It goes without saying that we aim for the highest quality. The assembly instructions also ensure that each kit can be quickly and easily put together.



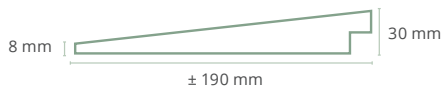
Timber cladding



Bevel siding (RB1)



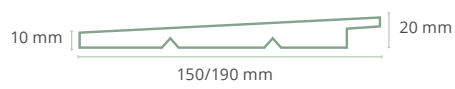
Rabbeted drop siding (feather-edged) (RB2)



Weatherboards (B1)



Drop siding (RS1)



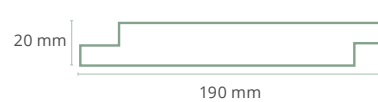
With tongue and groove (S1)



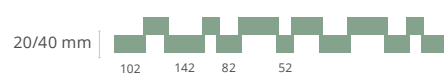
With clip mounting (S3)



SB2



Black oak barcode profile (SBL1)



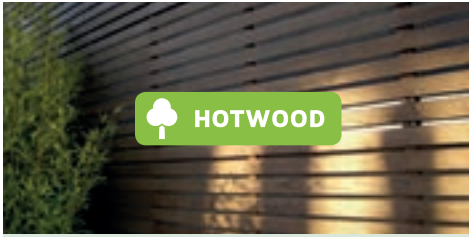
Staining / oiling is possible at a surcharge

We also produce:

- | fencing
- | signposts
- | retaining walls
- | beams (planed and/or sawn to size)

- | crossbeams
- | roof boards
- | bridges
- | timber bollards

Timber cladding



 **HOTWOOD**

Thanks to **HOTWOOD**, heat-treated wood, we are able to offer you an excellent **ecological alternative** to expensive tropical hardwood.

DURABILITY CLASS I (ASH) & I/II (PINE)

100% ECOLOGICAL, ENVIRONMENT-FRIENDLY

THE BEST ALTERNATIVE TO TROPICAL HARDWOOD

GOOD RESISTANCE TO ROT

STRONG AND STABLE

INTENSE COLOUR

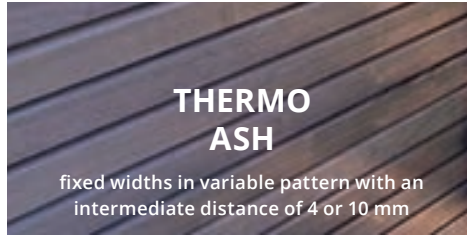
100% RETURN

(no knots - no splits
no rot - no worms)

Procedure

The wood is heated up to a temperature of 215 °C. This high temperature is essential and distinguishes us from our competitors. As time goes by the thermo hardwood will turn into a beautiful and even grey, just like all other types of hardwood.

Staining / oiling is possible at a surcharge



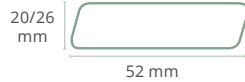
THERMO ASH

fixed widths in variable pattern with an intermediate distance of 4 or 10 mm

THERMO ASH with clip mounting (S3)



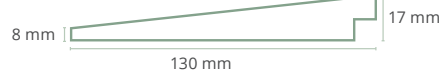
THERMO ASH Rhombus (SB1)



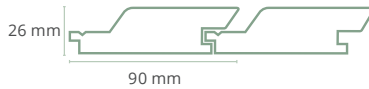
THERMO ASH Rhombus with QuickClip® (SB1QC)



THERMO ASH Rabatted drop siding (RB2)



THERMO ASH (SB3)



THERMO ASH Vertical (SV1)



THERMO ASH Vertical with QuickClip® (SV1QC)



THERMO ASH Vertical (SV2)



THERMO ASH Planchet



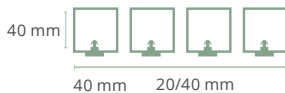
THERMO ASH Fixed widths in variable pattern with QuickClip® (SV+QC)



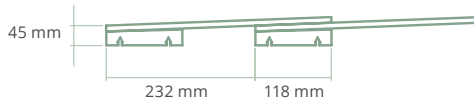
THERMO ASH Triple



THERMO ASH Qubus profile with QuickClip® 40 x 40 Glued strips (2 times 20 x 40 mm)



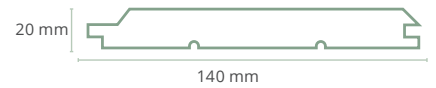
THERMO ASH SHINGLES



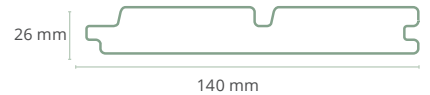
THERMO PINE

fixed widths in variable pattern with an intermediate distance of 4 or 10 mm

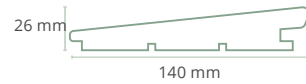
THERMO PINE (N1)



THERMO PINE Double Rhombus (DSB1)



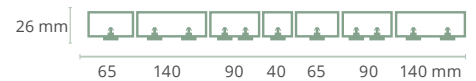
THERMO PINE (RB2)



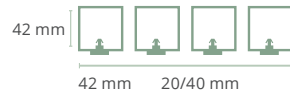
THERMO PINE Triple



THERMO PINE Fixed widths in variable pattern with QuickClip® (SV+QC)

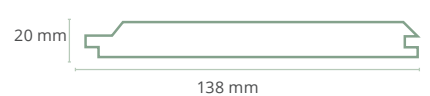


THERMO ASH Qubus profile with QuickClip® 42 x 42 Glued strips



FAULT-FREE PROFILES

THERMO CLEAR PINE (CP1)



THERMO CLEAR PINE with QuickClip® (CP1QC)



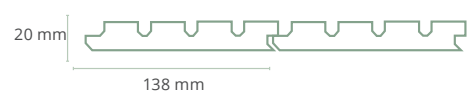
THERMO CLEAR PINE Rhombus with QuickClip® (SB1QC)



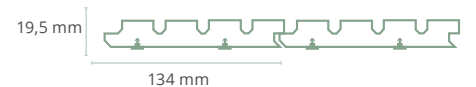
THERMO CLEAR PINE Vertical with QuickClip® (SV1QC)



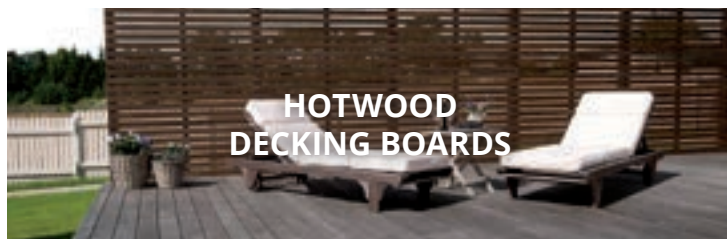
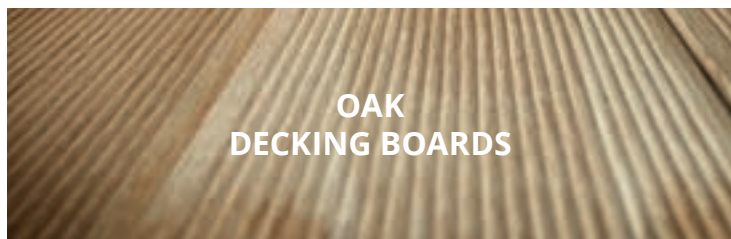
THERMO CLEAR PINE Piano profile



THERMO CLEAR PINE Piano profile with QuickClip®



Wooden decking



Our oak decking boards belong to durability class 2 and come from local, sustainably managed PEFC or FSC certified forests. This is not the case for many types of exotic woods from Brazil and/or Africa.

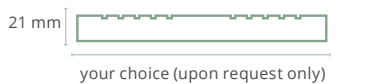
The thermowood decking boards of Carpentier are the best alternative to tropical hardwood. The ash comes from our own sawmill in France and can therefore be delivered with a PEFC label.

DECKING BOARDS

A) Rough



B) Planed



THERMO ASH



THERMO ASH with QuickClip®



THERMO ASH Vertical with QuickClip® (only with aluminum substructure)



THERMO PINE with QuickClip®

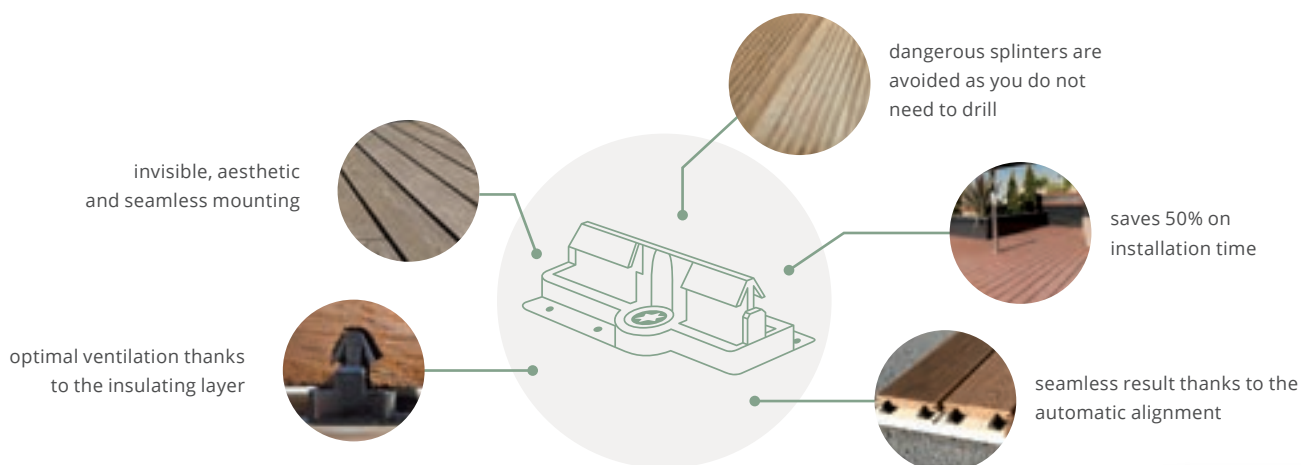


Why opt for QuickClip®?

Save 50% on installation time!

Unequaled ease of installation and installation speed

Clips pre-fitted to substructure



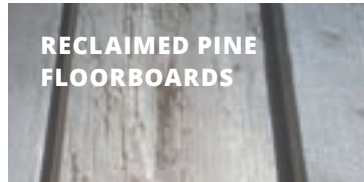
Are you interested in how QuickClip® works? Take a look at the demo online



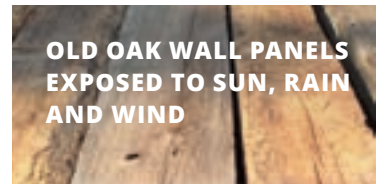
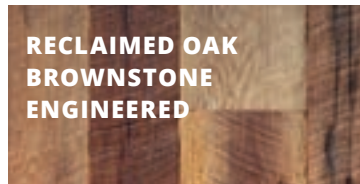
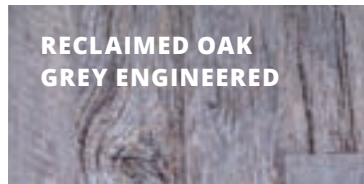
Reclaimed



Nothing is more **authentic** than a reclaimed wooden floor or wall. The history and the character of rustic old boards immediately create the right atmosphere.



What is more, old floorboards are an **exceptionally sustainable** choice thanks to the **recovery** of old materials.



Carpentier offers an **exclusive collection of reclaimed wooden floors and walls**. These are salvaged from houses and condemned buildings and thereafter transformed into magnificent old floorboards or walls. From **American** to **European** old oak, all of the boards are unique and authentic.



The solid timber cladding in barnwood is available in **thicknesses of 24/25 millimetres** and **variable lengths**.

Barnwood is suited for **outdoor cladding** as well as **interior wall covering**.

