Our history



Other

Mr. BARET hires Jean-Louis MOUSSU The sawmill's activity is gradually redirected towards the railway sector.

1976

Jérôme MOUSSU joins the company

1993

The management of the Group is taken over by Boris MOUSSU.

2018



Railway sleepers, switch timber, and bridge components

1949

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Founded in 1949 by André BARET in Haybes, the Baret company initially operated as a sown

1988

The BARET heirs sell to the emplo establishment of an Employee Buyout (EBO). Mr. MOUSSU is appointed manager

1999

Boris MOUSSU joins the company.

2024

Investments in a Tanasote treatment line

Nouvrigat Specialized

in the manufacture of solid oak flooring Manufacturer of staves



Nood sleepers & bearers expert since 1949

subsidiaries of the Baret Group

(iii) Bcıret

Wood sleepers & bearers expert since 1949



European specialist in wood sleepers and bearers

Etablissements Baret relies on decades of experience and a deep knowledge of wood, railway tracks, and their components.

Founded in 1949 in Haybes, the company is located in the heart of the Ardennes forest, which is predominantly oak-a species that combines the mechanical properties best suited to Baret's core business: sleepers, switch timber, bridge components.



Our large permanent stock allows us to have raw materials readily available and to be responsive to any urgent requests. We also have our own delivery means to ensure maximum punctuality throughout Europe.

Products

Our products can be offered in four wood species: Oak, Beech, Pine, and Ekki.

Sleepers



Available in all geometries, treatments, and wood types from our range.

epers

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equipment

Group

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produc

products

Other

Railway

Wooden

Notched, drilled, according to the various geometries of track components.

Crossing

sleepers

Fittings: SKL, KPO6, NABLA

French saddles. K attachments



Staves

Timber frame









Parquet



Biomass

A company built on its values

bearers

Wood sleepers & expert since 1949

Customer service, quality, and commitment to promises

Thanks to the great professionalism of our teams and a rigor guided by demanding and continuously verified procedures, these commitments hold a strong place within our company.

Rail transport involves high demands for quality, reliability,

and safety. In all circumstances, our priority is to offer the best solution for our clients within the shortest possible time.



The traceability of our goods has been **PEFC certified since 2018**

This certification provides our clients with the guarantee that the product purchased from us is «sourced from responsible origins» and that they «contribute through their purchase to the sustainable management of forests,» ensuring the traceability of the goods.

Moreover, the company ensures that 100% of the collected wood is utilized.





Bridge components





Special

components

Manufactured according to plans provided by clients or based on measurements taken by us on-site.

Depending on the needs, such as level crossings, lever mechanisms, etc.



Screws

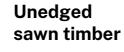
21/



Bolts.

hooks

Squareedged wood



Concrete supports





Funeral

Our various services

Listening & advising

It's not just about producing or even designing a railway product. Before finding the best solution to your problem, we need to understand your needs and verify the compliance of your request. The commitment and experience of our teams are here to solve your challenges.

Our production



Machining

Thanks to our digital machinery and 3D computer-aided design (CAD), we provide highly reliable, high-precision machining expertise, producing sleepers, switch timber, and bridge components.

Our logistics

Punctuality	Whether it involves procurement, shipping, or delivery, our experience allows us to account for all constraints to ensure that we meet deadlines for our clients.
European dimension	We are able to deliver precisely anywhere in Europe.
Unloading	If needed, we can offer unloading services for your delivery.

Expertise

Our dedicated and committed teams are at your disposal to guide you towards the best solutions. With our experience, we can offer technical services such as on-site surveys, recommendations, and installation assistance.

Our technical resources

Numerical control machines

Computer-controlled autoclaves

Drying cells

Advanced handling equipment

Treatment

Autoclave treatment allows us to ensure a high level of durability for our products while adhering to environmental standards. To meet your needs and with a view to development, we offer several treatments:

