

HASAN KULU

1933



FOREST PRODUCTS
PRODUCT CATALOGUE

Inviting
Nature into
Our Lives!

Forest products are the most natural and healthy products that can be used in our homes.

As we support sustainable forestry we are working to ensure that future generations can enjoy these natural and healthy products.

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www.hasankulu.com

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Hasan Kulu is one of the leading companies in forest product sector in Turkey which has been serving the industry for 85 years. Our company targets superior production quality and high customer satisfaction with a professional management team and a stable institutional structure by applying the rule of honesty.

The company has gained the trust of its domestic and international customers with its leadership position in terms of quality-price ratio in the sector. The position has been fortified by its service quality, modern production techniques and commercial reputation.

Hasan Kulu has been in the sector since 1933, Producing 70.000 cubic meters annually, Employing more than 200 professional staff members, Using the latest production technologies, Increasing the product range every year, Importing and exporting in huge volumes, Exemplifying a model organization in the sector.



90 years of experience



Yearly 70.000 m3 sawmill capacity

Technological production line



70.000 m2 production facility



Having a wide range of products



Worldwide shipping



Over 200 employees

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Solid Wood
Panels





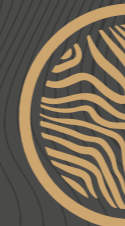
Pine

Solid Wood Panels



Spruce

Solid Wood Panels



Solid Wood Panel Pine - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm

Solid Wood Panel Spruce - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm





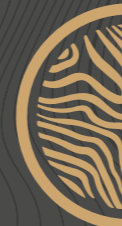
Oak

Solid Wood Panels



Beech

Solid Wood Panels



Solid Wood Panel Oak - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm

Solid Wood Panel Beech - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm





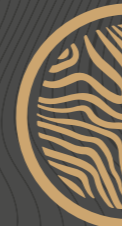
Iroko

Solid Wood
Panels



Sapele

Solid Wood
Panels



Solid Wood Panel Iroko - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm

Solid Wood Panel Sapele - Technical Data

Draft	: Fingerjoint and Edge Glued
Quality	: A/A, A/B, B/B, C/C
Glue	: D3 / D4
Moisture	: %10 ± 2
Sandpaper	: 120 Sand
Thickness	: 12-...-50 mm
Width	: 600-...-1300 mm
Length	: 2000-...-4500 mm



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Panelling &
Flooring





Finger Joint & Jointless Panelling

Panelling & Flooring



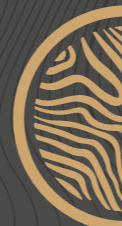
The length of the manufactured panels varies in thickness and width between 2 to 6 meters.

Although they are made of from almost every kind of wood, pinus brutia, black pine and scots pine are the most ideal substances for panels.

These products can be two types: finger jointed or jointless panelling.



Panelling & Flooring



Finger Joint & Jointless Flooring

The standard length of the solid wood overlay flooring elements with an interlocking system is between 2 meters to 4 meters.

Solid wood flooring is used to cover the floor of a building which can be constructed by floorboard, wood, reinforced concrete or steel.



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Application
Elements





Glued Laminated Timber

Application Elements



It is a versatile and innovative construction material used widely in commercial as well as residential projects.

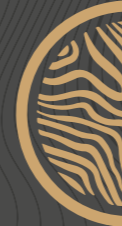
Glulam is made with multiple layers of solid-wood lumber bonded together with high-strength adhesive to form a single structural unit.

Glued laminated timber can be used in a wide variety of applications and for both indoor and outdoor projects such as straight beams, curved beams, columns, tied arches etc.



Wooden Eaves Plate

Application Elements



Eaves Plates are made of solid wood and used to prevent undesired appearing in the roof eaves of a building with a wave patterned.





Baseboard

Application
Elements



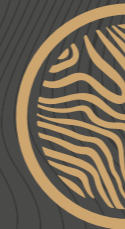
Baseboard is a length of wood that covers the area between the bottom of the wall and the floor.

It is designed to hide the joint, but it also helps to protect walls from damage. It has a decorative appearance as well.



Handrail

Application
Elements



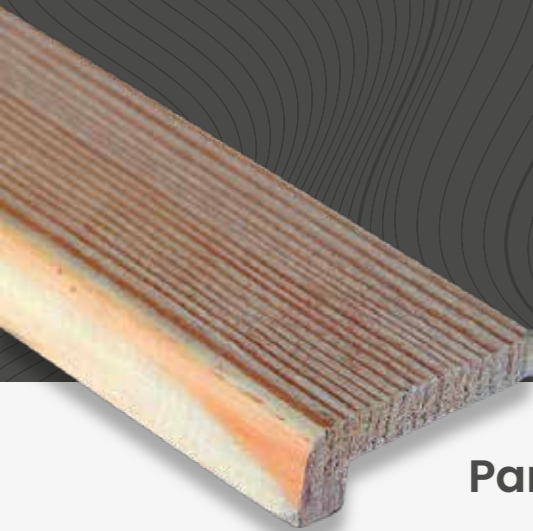
Handrail is a hand held, longitudinal horizontal upper part of railing. In order to provide a comfortable going-up and going-down, the height of the handrail is designed and set to be 90 cm from the step edge.





Edge Coating

Application Elements



Panelling Rail

Application Elements



Floor & Ceiling Moulding

Application Elements



Application Elements

Finger Joint & Jointless Door Stile

Door stile is a vertical piece of wood used in the frame of a cabinet. These parts surround the door wing, allowing the wing to coexist. Two stiles are combined with rails to complete the frame.

Standard Production Dimensions of Door Stile:

- Thickness : 38-35-32-30-28 mm
- Width : 42-45-50-55-60 mm
- Height : 2100 - 3000 mm



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Timber
Products



Impregnated Timber

Timber Products



Impregnation of timber aim to protect wood and wood-based materials against attacks by wood-decaying fungi, blue stain, mold, insects, etc. Wood needs protection, particularly when used outdoors. Adding various chemicals to the wood can hinder or prevent attacks by organisms that damage wood.

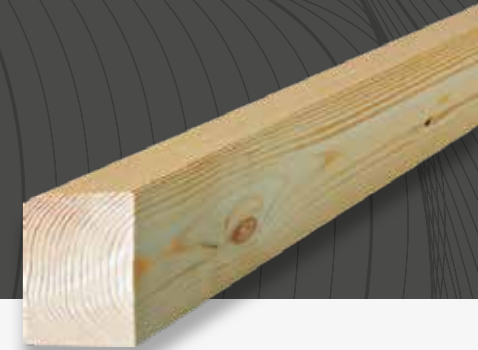


Kiln-Dried Lumber

Timber Products



Kiln-drying is the most important step in the lumbering industry. This critical process of reducing a lumber's moisture content ensures a quality product that will last over time. When administered properly, kiln-drying will not only remove excess moisture from the wood, it eliminates mold and fungi, insect infestation and provides a better base for stains and finishes.



Timber Products

Construction Timber

Construction timber is designed and produced to be used in constructions. Types of lumber which are mostly used in constructions are pine and spruce.



Timber Products

Planed Timber

Dressed timber is a timber that is dressed all around for a completely smooth finish. Dressed timber is a customizable timber, as it can be machined to exact specification, within millimeters, and generally looks the part anywhere it is used. The extensive treatment process ensures that you get a quality product that will stand the test of time.



Timber Products

Types of Timber

Softwood: Pine, Spruce.

Hardwood Timber: Beech, Oak, Iroko, Sapele, Meranti, Ayous.





Quality & Production





Hasan Kulu Solar Power Plant

Production:
3.000.000 Kwh Per Year

CO2 Emission:
1.786 kt CO₂ Reduction Per Year

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Hasan Kulu Orman Ürünleri İnşaat Plastik
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