

About us

From passion to wood

A Danish company, **DLH** Group is one of the world's largest suppliers of wood and wood products. It is a brand that, for over one hundred years, has been associated globally, not only with the material but also with the professionalism, energy, openness and responsibility of the people who have been creating it. Their ideas, skills and courage have enabled the **DLH** Group to develop and successfully conquer international markets, while consistently keeping high standards in terms of environmental issues, human rights and social responsibility. Entering its second centenary **DLH** Group continues to draw power from passion, commitment and fascination of wood that unites its employees.

Responsibility for the environment

Wood is the foundation on which **DLH** has been created. This is why the company pays special attention to responsibility for environment: responsible forest management, forest protection and ecosystems balance. This is confirmed by two most prestigious certificates of chain of custody of wood in the world: **FSC**® and **PEFC**.



Ask for certified FSC® products.

The mark of responsible forestry





Professional service, highest quality product.

place polarisms between polarisms position and polarisms of exotic and local wood on the Polish market. This was possible thanks to the fact that the most important objectives of its activities are professional customer service and providing the highest quality products. Today place polarisms a team of professionals experienced and knowledgeable in the field of wood and products made out of it. place place purchase and choice from an extremely wide range of products. It also means efficient logistics, punctuality and the most convenient form of deliveries.

Unique offer

DLH Poland offers wood flooring, terrace and facade boards, glued table tops, scantlings, natural veneers, sawn timber, chipboards, plywood, Megapan structural boards and SmartSide siding. The basic range of products is complemented by wooden shutters, wood mosaics, garden furniture, doors, fence boards, concrete slabs and barbecues.







RESISTANCE and flexibility

Glued wood is an excellent material for table tops. The gluing process eliminates natural wood stresses and prevents distortion and cracking. Wooden table tops can also be easily cut and you can give them any shape. It also allows designing kitchen furniture, cabinets, desks or counters in any way. Table tops made of glued wood are easy to install. Attractive price is also encouraging.

BEST for table tops

The use of the hardest, very durable and dimensionally stable wood species makes DLH table tops resistant to scratches, impacts, moisture and temperature changes. It has a great importance in case of intensively used surfaces.

NATURALLY friendly

Wooden table tops are environmentally friendly products. It is people friendly and warm when touched. If properly maintained and used, it will serve for many years. It can be renewed many times; this definitely extends its life. Damage in the form of scratches or pits can be easily removed by sanding the surface and re-protecting it.

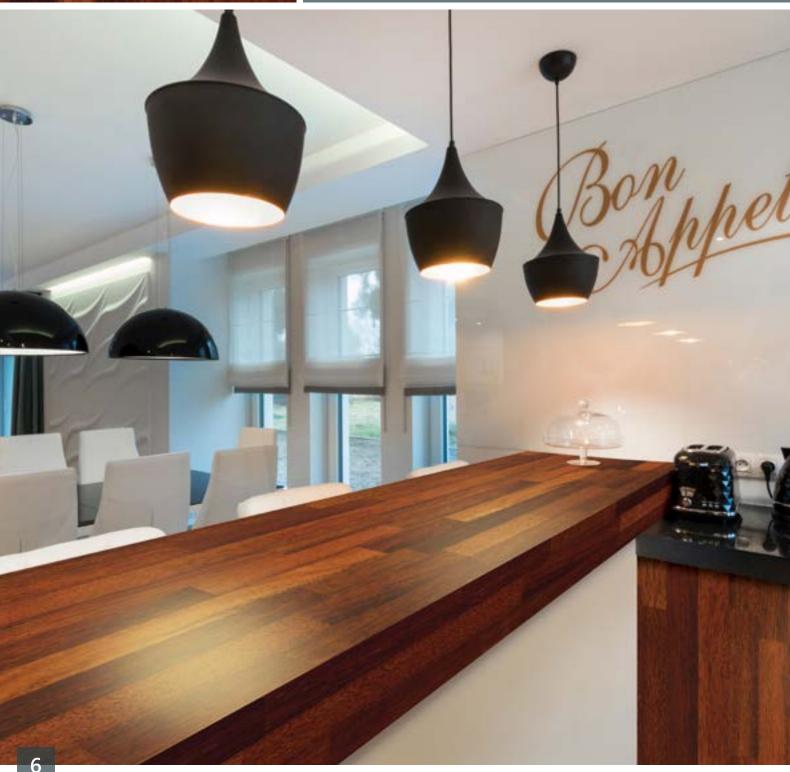


WHEN LOOKING FOR A TABLE TOP FOR BATHROOM AND OTHER PLACES WITH HIGH LEVEL OF HUMIDITY YOU SHOULD CONSIDER TABLE TOP MADE OF MERBAU.

It is characterised by exceptional dimensional stability and is very durable. It is a reddish-brown wood with a distinctive golden sheen, which darkens visibly over time.

 $\label{lem:avangard} \mbox{AVANGARD table tops - made of thin flat strips joined along their length} \\ \mbox{SOLID table tops - made of thin flat strips without joints along their length} \\$

Average density at 12% moisture 830kg/m³





BEAUTIFUL TABLE TOP MADE OF TEAK WOOD ADD ORIGINAL COLOURS.

Teak wood has beautiful brown colouration and effective natural grain. It is also worth to remembering that teak wood, due to the high content of oily substances, has a very high, natural resistance to moisture and biological degradation.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 690kg/m³



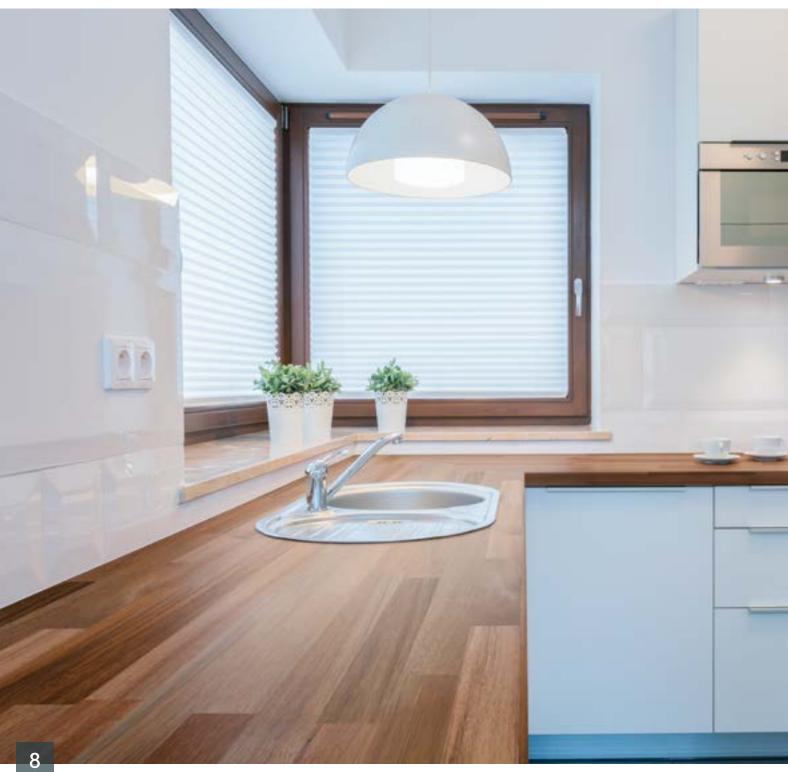


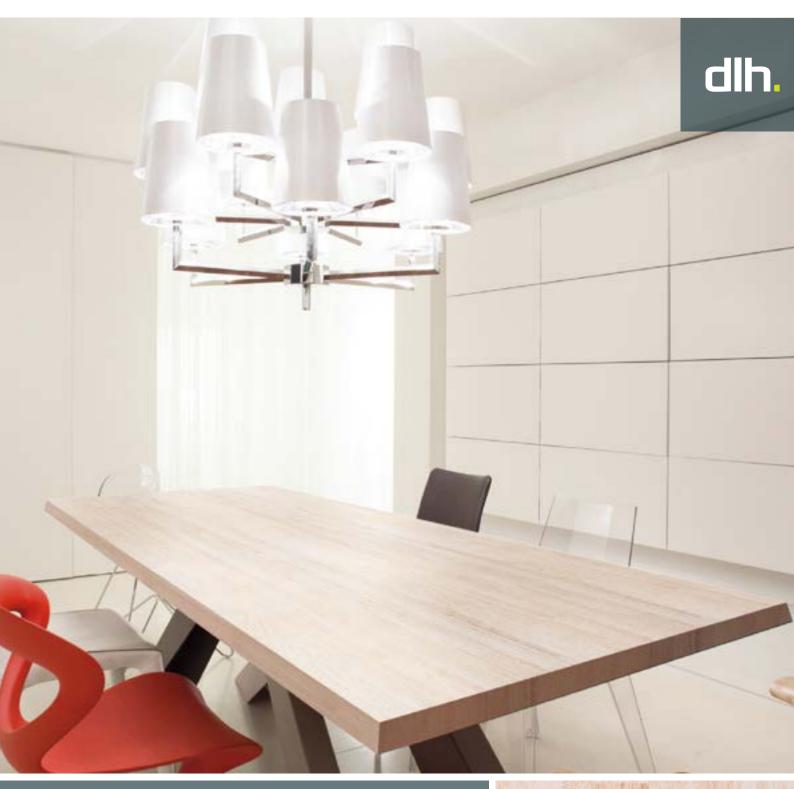
LIGHT BROWN TABLE TOP MADE OF ASIAN ACACIA WOOD WITH CHARACTERISTIC DARKER PORES IS A SOLUTION FOR A MODERN BUT FRIENDLY KITCHEN.

Acacia wood is very durable and resistant - it is a material from which, among other things, garden furniture is produced. This ensures long life of a table top.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 600kg/m³





HEVEA IS A WOOD THAT IS WORTH USING WHEN YOU LIKE ROOMS FULL OF FUNNY, COLOURFUL ACCESSORIES THAT LOOK ESPECIALLY REMARKABLE WHEN CONTRASTED WITH LIGHT TABLE TOP

Hevea is also known as a rubber tree. Hevea is a species of wood with bright colour and regular graining. It is characterized by high dimensional stability.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 640kg/m³





INSPIRE YOURSELF WITH A RICH COLOUR RANGE AND THE FANTASY OF NATURE

Palisander has a wide variety of colours and distinctive graining - such a table top is a solution for an impressive kitchen. This heavy, cohesive wood is also characterised by high strength and stability.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 900kg/m³





THIS EFFECTIVE TABLE TOP MAY BE A STARTING POINT FOR THE CREATION OF THE WHOLE INTERIOR ARRANGEMENT - AMERICAN WALNUT CERTAINLY HAS SUCH POTENTIAL

This wood species from North America has a very attractive, brown colour pattern and is frequently used by carpenters due to its ease of processing and unique grain.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 680kg/m³





OAK TABLE TOP IS A GUARANTEE OF QUALITY AND RELIABILITY FOR MANY YEARS. OAK IS SUITABLE FOR ALL RESIDENTIAL AND PUBLIC SPACES.

It is a widely known, appreciated and versatile wood species. It looks extraordinary in bright, natural as well as bleached and gray shades.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 650kg/m³





TABLE TOP MADE OF LIGHT BEECH WOOD WILL BRIGHTEN UP AND BRING LIFE TO EVERY INTERIOR

Beech is a wood species with a characteristic grain and specific pink-yellow colour. Due to its high level of hardness, which guarantees durability and resistance to mechanical damage, it has been appreciated in the furniture industry for many years.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 730kg/m³



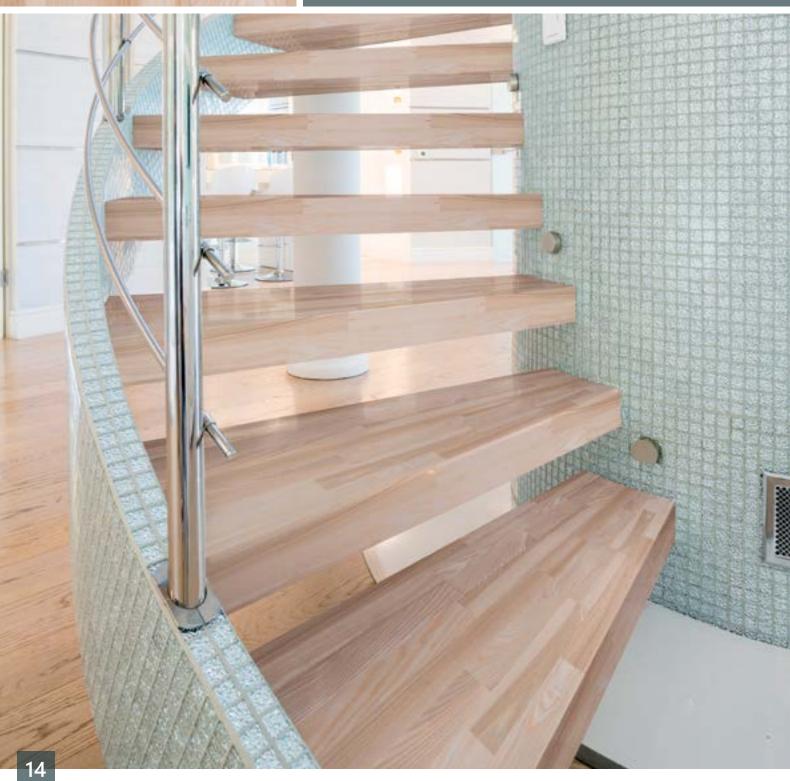


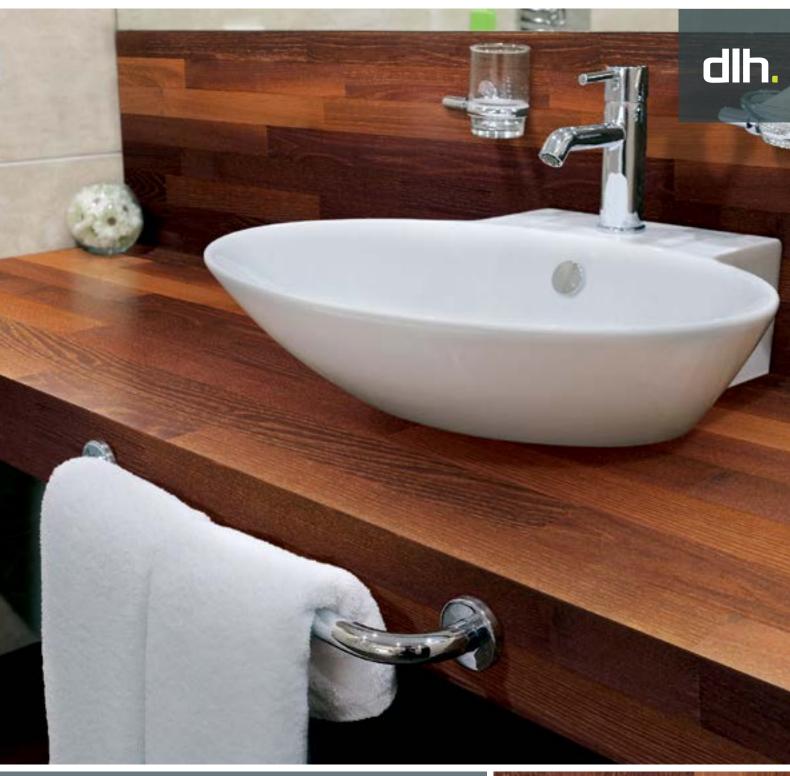
ASH LOOKS VERY INTERESTING IN BOTH NATURAL AND COLOURED VERSION.

The light colour of this precious wood can be easily modified with colouring oils. It is suitable for interiors of different style. It is hard and durable.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 720kg/m³





ACACIA WOOD IS KNOWN FOR ITS VERY HIGH HARDNESS AND THANKS TO THE STEAMING PROCESS GETS HIGH STABILITY AND ALSO AN ELEGANT DARK COLOUR.

High performance combined with interesting colours make the table tops made of acacia ideal for kitchens and bathrooms.

AVANGARD table tops - made of thin flat strips joined along their length

Average density at 12% moisture 720kg/m³

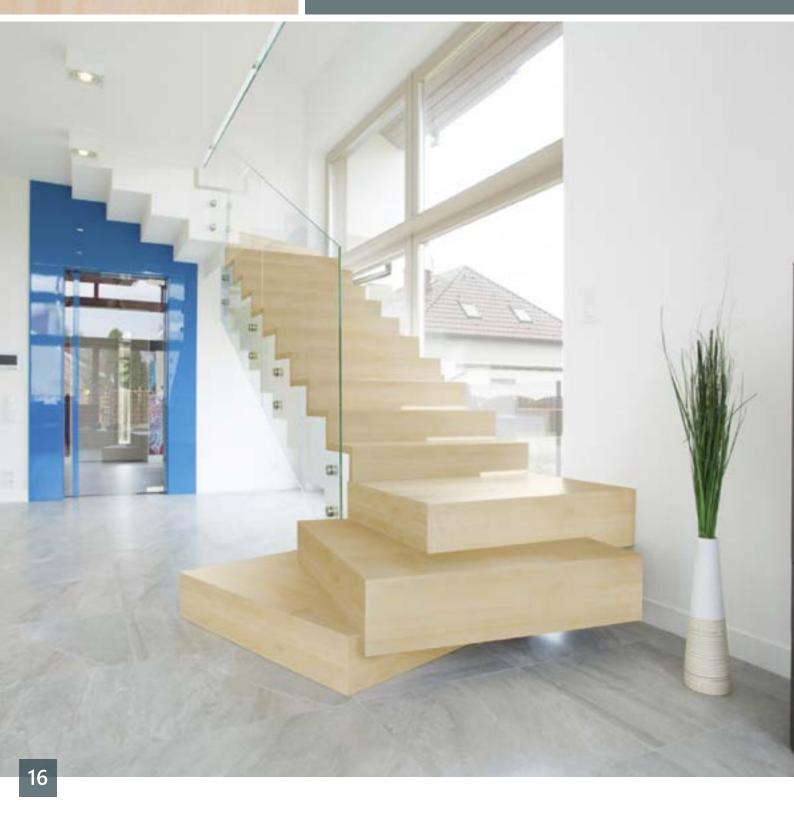


NATURAL BAMBOO 27 x 620 x 2440 mm

DISCOVER INTRIGUING EXOTIC FROM THE FAR EAST, FEEL THE TASTE OF THE ORIENT.

The distinctive structure of bamboo canes gives the furniture an original grain. Bamboo table tops are extremely durable and dimensionally stable - they suit both houses and public spaces.

Average density at 12% moisture 650kg/m³





IF YOU APPRECIATE NATURAL, ORGANIC MATERIALS AND WANT THEM AROUND YOU IN YOUR HOUSE THEN A TABLE TOP MADE OF CARAMEL BAMBOO WILL MEET YOUR EXPECTATIONS

Natural amber colour of the bamboo wood has been deepened and strengthened by an appropriate heat treatment.

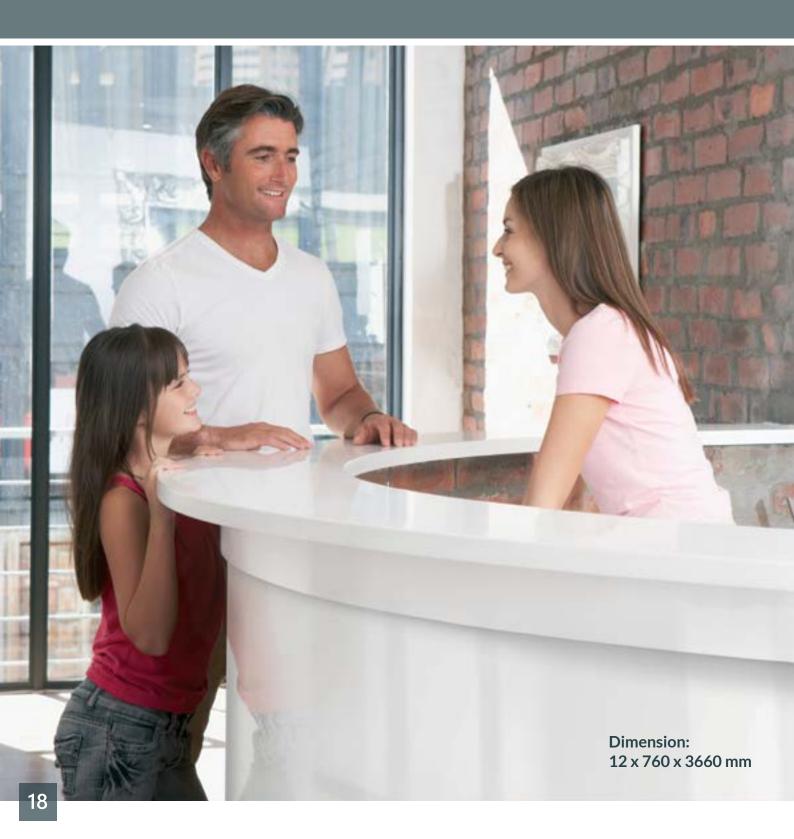
Average density at 12% moisture 650kg/m³



ACREN®

NEW MINERAL-ACRYLIC ACREN® SHEETS HAVE BEEN MADE OF A HIGH QUALITY MINERAL BASED COMPOSITE WITH 100% ACRYLIC RESIN. THIS IS WHY THEY COMBINE THE BEST FEATURES OF BOTH COMPONENTS.

They can be used for making kitchen, bathroom and table tops, reception desks and bars, as well as tops of washbasins, bathtubs and shower trays. They can also be used in making extremely impressive decorative materials. Although their surface resembles polished stone, it is warm to the touch. The mineral-acrylic composite is a non-porous material resistant to high temperatures (of up to 210°C), moisture and the interference of fluids. Thanks to this, the surface is stain resistant, does not change colour and is resistant to chemicals. Lack of micro-pores prevents the proliferation of germs, inhibits the growth of bacteria and fungi, providing a sterile surface, guaranteed by the Hygienic Certificte.







DLH POLAND SP. Z O.O. SOSNKOWSKIEGO ST. NO. 1D 02-495 WARSAW