



NEW PRODUCT IPE FINISH



NATURALLY WEATHERED IPE

EXOTIC - IPE WOOD

Ipe is an exotic wood grown and harvested in South America. This specie of wood is one of the hardest woods available, approximately twice as dense as most domestic woods and up to five times harder on the Janka scale. Natural aging of Ipe is affected by exposure to sun and moisture and the wood naturally weathers to a natural silver color with a coarse texture.



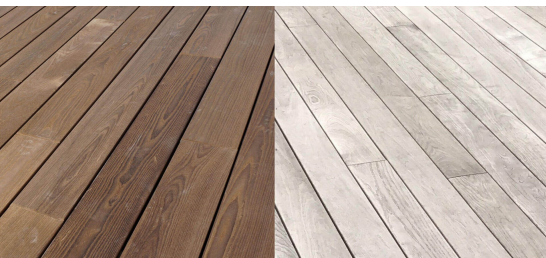
THERMALLY MODIFIED - THERMORY ASH WOOD

While the brown color is the natural result of the Thermal modification process, the silver is a result of Thermory wood's natural aging process through exposure to the elements. UV light and rain both accelerate the aging process and the amount of exposure influences how quickly your project will age. With direct exposure to sunlight, your project may age to silver in as little as 6 months time.



DUALY MODIFIED™ - KEBONY PINE WOOD

Kebony products will change in appearance when exposed to rain and sun. Color changes and surface cracks will occur due to natural weathering. Kebony cannot be held liable for any such variations in colour and surface appearance. This will not influence durability and overall performance of the product.



NEW AMERICANA OAK

WEATHERED LOOK



THERMALLY MODIFIED -AMERICANA OAK WOOD

Grown and thermally modified in the USA. Sourced directly out of Kreamer, Pennsylvania. Americana is Declare Certified by the International Living Future Institute.



Americana is available in Oak species, with options for Ash and Poplar as well. These wood options will naturally weather to a silver color with exposure to sunlight and moisture.

MANUFACTURER NOTES:

1. Form and Fiber products constructed utilizing both exotic and thermally modified wood species will notice physical changes in color and texture. As the wood begins to weather, thermally modified wood can silver quickly and the surface finish for all wood will become more coarse in texture and surface cracking is normal. These cracks do not affect structural integrity and are a normal part of the wood naturally acclimatizing and weathering.
2. Purchaser and/or Project Owner is responsible for the on-going maintenance of the surface finish.
3. Manufacturer does not warranty wood as it is a natural material that reacts differently within different environments, use, and climatic exposure.