

MANUFACTURING OF WOOD VENEER

One of the characteristics that defines wood veneer, in addition to the species, is the design itself. We can control the final result, by applying different slicing techniques.

SLICING TECHNIQUES

Crown Cut



Crown Cut Structure



Quarter Cut



Quarter Cut Structure



veneer grades

There is a market standard that ranks veneer grades. It is a visual classification of faces, based on the various characteristics of natural wood: Symmetrical or balanced structure, tone, uniformity,...

According to this classification, we can set apart three grades of veneered panels:

PLUS
033



Well-defined and centred structure, uniform colour, without process-related defects or natural wood imperfections.

SELECT
035



Standard Quality. Good structure, small variations in colour and appearance generally attractive.

NATURAL
036



Varied and irregular structure, with greater variation in colour, shorter series of similar faces, with some knots and other natural imperfections.