



GRUPO SIERO

Sweet Chestnut

CLADDING





Hotel do Minho. Architect: Joao Pedro Pereira (virgulai.com)

SWEET CHESTNUT FINGER-JOINTED CLADDING

Wood is a natural, ecological, recyclable material with magnificent insulating properties. It helps to reduce energy consumption and minimizes the carbon footprint, in addition to offering multiple technical and creative possibilities.

The choice of wood species is key for a good performance and longevity of the cladding. Chestnut wood has the two most important properties to consider: natural durability and dimensional stability without the need to apply any chemical treatment. It also stands out for being a very stable wood with no tendency to deform; i.e., to changes of humidity and temperature, its dimensions vary very little.



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Inchicore National School
Donaghy & Dimond Architects
Photographer: Ste Murray



Visitor Reception Center of the Ibarrola Stones Museum
Design: Mabitat
Architect: Iban Jaen (ecoolstudio.com)



Hotel do Minho
Architect: Joao Pedro Pereira (virgulai.com)

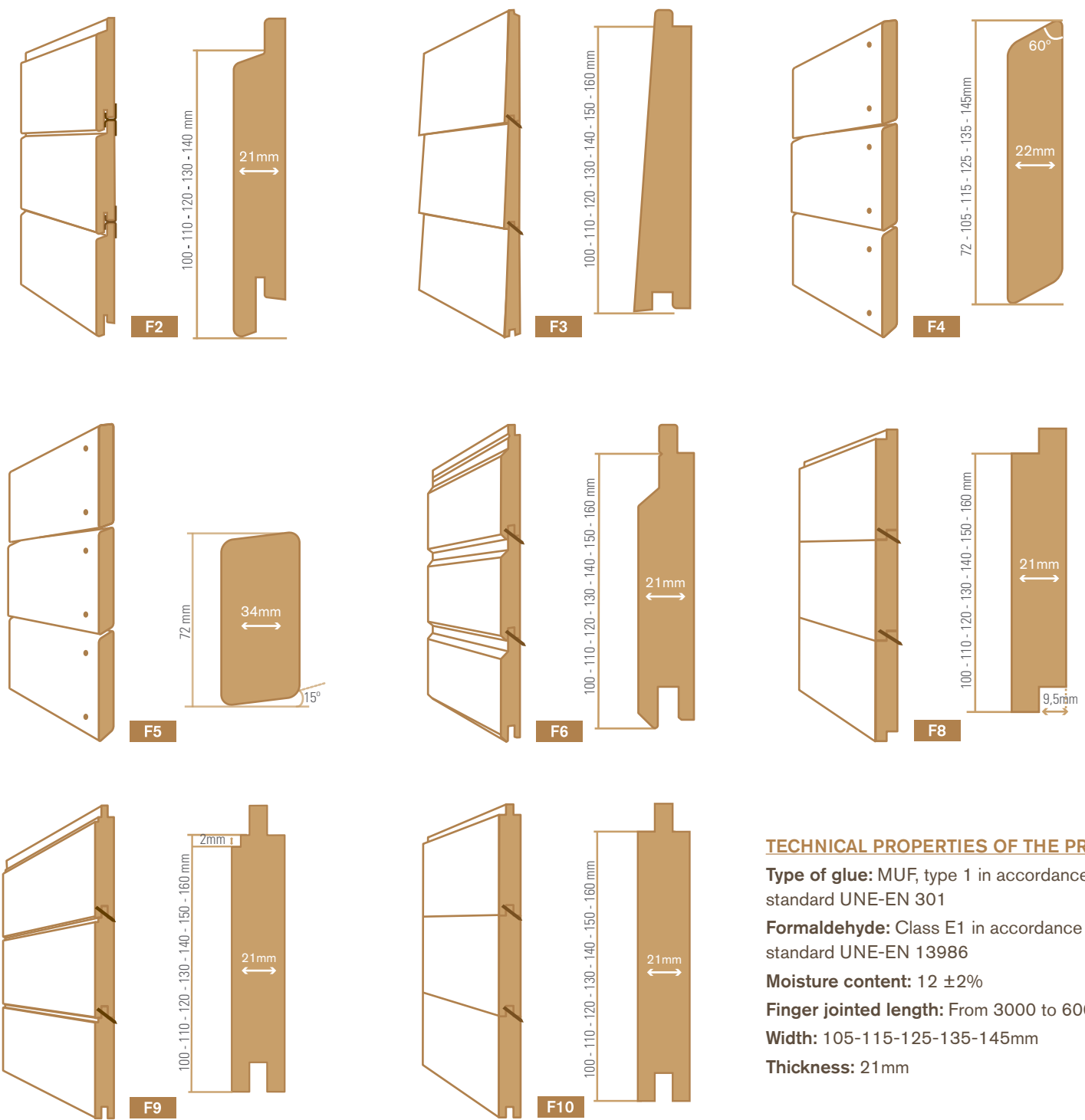


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Facade profiles



TECHNICAL PROPERTIES OF THE PRODUCT
Type of glue: MUF, type 1 in accordance with the standard UNE-EN 301
Formaldehyde: Class E1 in accordance with the standard UNE-EN 13986
Moisture content: 12 ±2%
Finger jointed length: From 3000 to 6000mm
Width: 105-115-125-135-145mm
Thickness: 21mm



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