

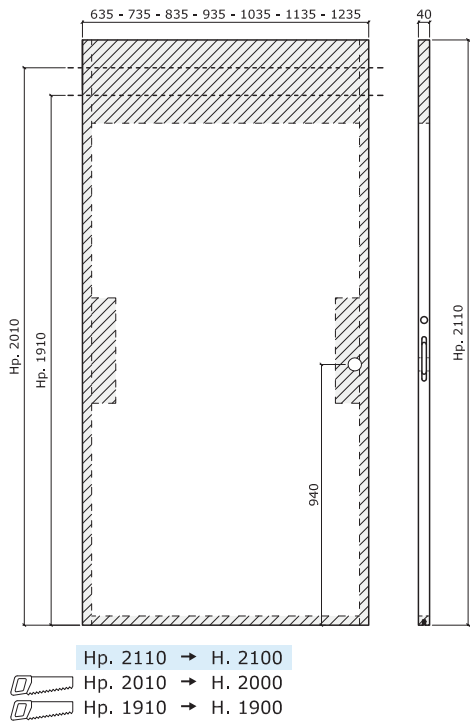
SEMI-FINISHED TANGANYIKA WALNUT DOOR PANEL

The following is a list of the main characteristics of the product components and the materials used in their manufacture.

INFORMATION TO THE USER	We recommend careful reading of this information sheet, which fulfils all legal requirements relating to product information in their entirety and serves as a valuable aid to the correct use of the product.
TERMS OF USE	• Installation must only be carried out by qualified and trained personnel. • The door panel is suitable for installation in normal indoor and domestic spaces (properly ventilated and with low atmospheric humidity). • The door panel must be installed in areas that are not subject to stagnation of liquids or moisture of any kind on the floor or walls.
NOMINAL PASSAGE DIMENSIONS	Width: 600÷1200 mm - Height: 2000÷2600 mm (measurements refer to the pocket door system in which the panel is installed)
DOOR PANEL DIMENSIONS	Width: 635÷1235 mm - Height: 2010÷2610 mm (for more dimensions see catalogue)
DOOR LEAF	Hollow-core door with solid fir wood perimeter frame, 2 solid wood slats on the sides and bottom (32x37+32x37 mm section) and 8 solid wood slats on the top, and honeycomb filler with 20 mm cells. 4 mm thick Tanganika walnut veneer laminated covers glued with hotmelt vinyl glue. The panel is then calibrated to a final thickness of 40 mm. Tanganika walnut veneer laminated edging glued with hotmelt glue. Supplied as standard with Security Profile.
DOOR PANEL FINISHING	Recommendations for a good finishing. • If you want to change the colour tone, stain the wood fibre with anilines, stains, impregnants, wood dyes, etc. By doing so, the wood takes on a natural colour, the application is more controllable and the process can always be repeated, as the wood pore remains open and 'receptive'. • If you want to lacquer or paint the panel, first apply an insulating primer and sand with fine grit. Then apply an appropriate varnish compatible with the primed surface. Caution. • When applying water-based products be very careful, read the product instructions carefully and do not exceed the recommended dosage. ECLISSE is not liable for damage caused by the use of such products. • Always scrupulously observe the instructions of the products applied. • The dosage of the products applied on the panel must be correct in terms of quantity and viscosity. Excessive quantities and dilutions can soften the glues and the melamine coating, forming bubbles and deformations. • Treatments on the panel (such as varnishing or lacquering) must absolutely be applied equally on both faces of the door leaf.
COMPLIANCE	Complies with the Decree of 10 October 2008 (Official Gazette General Series no. 288 of 10 December 2008) on the obligation to comply with the limit set for formaldehyde emissions.
CLEANING	Regular cleaning of the door is the best way to maintain the quality of the product and its aesthetic value over time. Use a soft cloth dampened with water. Never use chemical solvents or abrasive or alkaline detergents. If it is necessary to sanitise the door panel, use a soft cloth dampened with 75% hydro-alcoholic solution.
MAINTENANCE	ORDINARY: no repairs are intended, only regularly performed inspections such as • checking the correct closing of the door; • checking the condition of the gaskets (and brushes in pocket doors); • lubricating the hardware; • checking the setting of the handles. EXTRAORDINARY: work in this category must be entrusted exclusively to qualified personnel.
PRECAUTIONS FOR USE	Avoid improper and inappropriate use of the product. • Do not hang or attach loads to the door panel. • To avoid deformations, the door panel must not be exposed to strong thermal variations (direct exposure to radiators, heaters, etc.) and hygrometric variations (rooms with high humidity). • In all cases where doors are not immediately installed, they must be stored in a dry room and placed on a horizontal plane. • No adhesive tape of any kind should be used when installing door jambs and architraves, as the adhesives may react with the surface of the product.
DISPOSAL	Once the product has been disposed of or is no longer used, all components and accessories should not be dispersed in the environment, but should be taken to the local public or private waste disposal facility, in accordance with the regulations in force.

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DOOR PANEL DIMENSIONS
Hp. = actual door panel height
H. = nominal passage height

