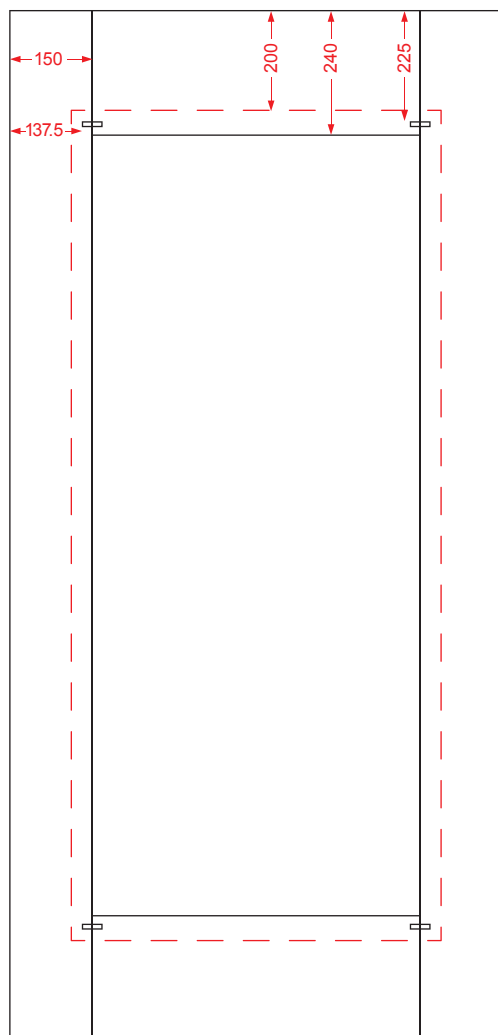


Product Data

Specification	Thickness mm	U-Value W/m ² K	Core material	Weight kg/m ²	Dimension mm	Cut down to mm
ChenChen Sliced front veneer for paint with a 6mm cross banded veneer construction and a 0.3 mm aluminium layer.	44	1.28	Polystyrene	14.7	935 x 2,150	715 x 1,750
					1,155 x 2,400	935 x 2,000
	58	0.98	Polystyrene	17.8	935 x 2,150	715 x 1,750
					1,155 x 2,400	935 x 2,000

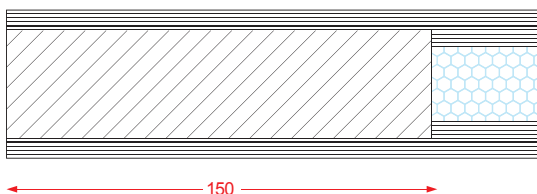
Front view

Indicates position of steel nails in corners



Section view view

Stiles 150 mm (Rails top/bottom 240 mm)



Standard Guide lines

- All cut outs for letter boxes, glazing, spy holes etc should be fully sealed to prevent water ingress.
- Protect all cut outs with alu tape to prevent any moisture entering the core of the door.
- Maximum depth for grooves on veneer is 3 mm.
- Always follow the recommended coating system of your paint supplier.
- For a copy of our full Guide Lines for Door Blanks, please speak to your stockist :-



Insulated Timber Doors 44 mm & 58 mm



Achieve a low U-Value with a high performance timber door

Extra stiles & rails to allow you to cut your door to size

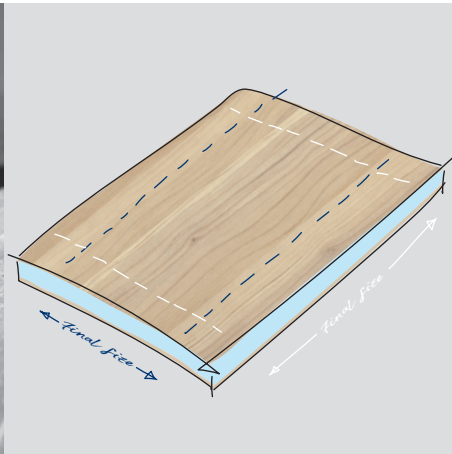
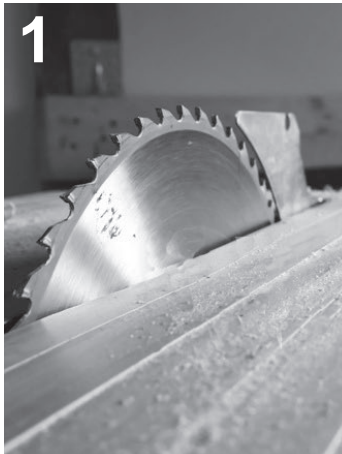
Secure By Design

A cost effective way to produce a quality exterior door

Create endless designs from one door blank

Fitting / Assembly Instruction

1



Cut to size

Each door blank can be cut to size to suit your requirements. Please see size options below and product data on the back page for more details.

Stock Size width x height

935 x 2,150 mm

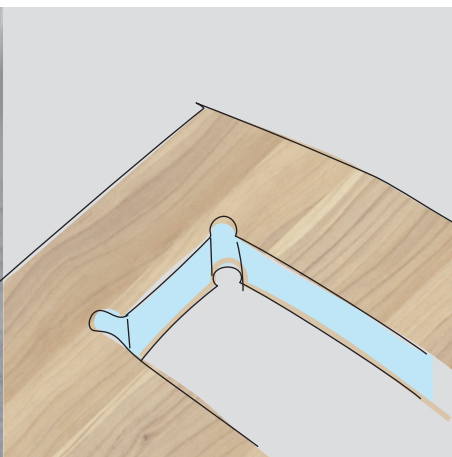
1,155 x 2,400 mm

Cut down to width x height

715 x 1,750 mm

935 x 2,000mm

2



Cut-outs

Prepare all cut-outs for glazing-hinges-spyholes letterboxes etc. using standard tools.

3



Grooves and rebating

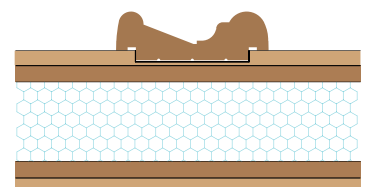
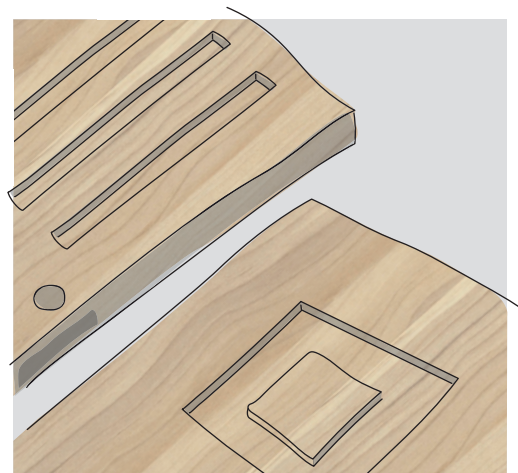
The veneer surface can be grooved to a maximum depth of 3mm to create the desired design by using conventional tooling.

4



Rebating and fitting of bolecion moulds

If you are using a bolecion mould, rebate the surface of the door to a maximum of 3 mm to receive the finished cassette as per diagram. Pin and glue to surface ensuring that you seal the edges.





Prime / Paint

There are no additional processes required when priming and paint Nss Blanks. Simply follow the specification and recommendations from your paint supplier.



Fit hardware and glazing

Once the top coat is dry and ready to glaze, simply fit all required hardware as per your normal method and glaze the door if required.



A door finished to your style

The Nss Door Blank gives you the flexibility to produce endless designs to suit most of your customer requirements.

Low U-Values and a quality external entrance door without the complexity of a traditional frame door.