



Premium Quality Wooden



Doors and Mouldings

Where WOOD you be without us?

INTRODUCTION

Where WOOD you be without us?

Known and respected for our professional service, product quality and competitive pricing.

For over forty years Esstee Timbers have been importers of rough-sawn meranti, heavy hardwood decking materials and other timber products suited to the needs of our customers in South Africa and neighbouring countries.

Since the inception of Esstee Timbers, we have been manufacturers and suppliers of a superior range of meranti and pine mouldings, as well as meranti door frames.

Imported products are sourced world-wide from reputable sources and from trusted agents, saw-mills and manufacturers that have been vetted at source by our senior management (who regularly visit sources to ensure that we consistently get the best possible value-for-money and quality available). We pride ourselves on the quality of locally-manufactured and imported doors that we sell – definitely not your run-of-the-mill choice!

Esstee employs technical sales staff who are trained to ensure that we understand the needs of our customers and who will advise the best options to satisfy those needs.

Our range of products is stocked by the majority of well-known builders' merchant franchises throughout Southern Africa.

CONTENTS

Introduction	2
Doors	
Oak-veneered Engineered Panel	5
Elite Meranti-veneered Engineered Bolection Moulded Panel	7
Elite Meranti-veneered Engineered Bolection Moulded Panel	9
Elite Meranti-veneered Engineered Moulded Panel	11
Elite Meranti-veneered Engineered Glazing	13
Elite Meranti-veneered Engineered Glazing	15
Meranti-veneered ½ Hour Fire	17
Interior White-primed Hollow Core	19
Exterior “BB”	21
Mouldings	
Decorative Meranti	23
Decorative Meranti	25
Painting Quality Decorative Meranti	27
Painting Quality Decorative Pine	29
Painted Pine Decorative (Indonesian Teak)	31
Standard Meranti and Pine	32
Decking Timber	35
Pine and Meranti Flooring	37
Esstee Timbers Contact Details	38

OAK-VENEERED ENGINEERED DOORS

Esstee Timbers stocks a superior range of Oak-veneered engineered doors –

- Ibiza 2-unequal panels (code IBIZBM) and
- Richelieu 4-unequal panels (code RICHBM)

Both have bolection moulding on one side and conventional raised and fielded panels on the opposite side.

These doors are technically suited to partial/protected exterior exposure. Incorrect treatment with any form of weather exposure may lead to discolouration of the oak veneer.

GUARANTEE

Our partial/protected exposure guarantee for Esstee Oak Panel Doors is as follows:

All engineered Oak Veneered Panel Doors supplied by Esstee Timbers are covered by a one year guarantee for partial/protected exposure to weather, subject to appropriate external treatment on all six sides when installing and regular treatment when necessary thereafter.



OUR RANGE OF OAK-VENEERED ENGINEERED PANEL DOORS

FRONT VIEW



Ibiza 2 Panel
Bolection Mould
Code: IBIZBM

BACK VIEW



Ibiza 2 Panel
Bolection Mould
Code: IBIZBM

FRONT VIEW



Richelieu 4 Panel
Bolection Mould
Code: RICHBM

BACK VIEW



Richelieu 4 Panel
Bolection Mould
Code: RICHBM

Dimensions of doors on this page are 813x2032x35mm
Unless shown otherwise



ELITE MERANTI-VENEERED ENGINEERED BOLECTION MOULDED PANEL DOORS

Esstee Timbers has a range of Elite meranti-veneered engineered panel doors that have Bolection panel surrounds on one side of the door and conventional raised and fielded panels on the opposite side. These doors proven themselves for consistent quality and excellent appearance when compared to other panel doors available in southern Africa. Available as 2/4/6- and 8-panel options.

Critical to the success of the Elite range of doors is that each door has uniform coloured meranti veneer over-laid onto a high quality engineered core for panels, stiles and rails. Dimensions for stiles and rails are consistent for all Elite doors – an important feature in ensuring strength of the doors as well as appearance if a mix of types of Elite doors is chosen for one home or office environment.

Veneer and glue quality is specified to ensure that Esstee Elite doors withstand African weather conditions, hence we can offer a *full-exposure weather guarantee* –

GUARANTEE

Esstee Elite meranti veneered engineered bolection panel doors are guaranteed against full weather exposure for one year subject to treatment all six sides prior to installation and regularly thereafter with a suitable exterior wood coating. Water-based treatment systems are not recommended. Repairable superficial veneer cracking is excluded.



OUR RANGE OF ELITE MERANTI-VENEERED ENGINEERED BOLECTION MOULDED PANEL DOORS

FRONT VIEW



**Elite 2 Panel
Engineered Cape Dutch
Bolection Mould**
Code: ST102CDBM

BACK VIEW



**Elite 2 Panel
Engineered Cape Dutch
Bolection Mould**
Code: ST102CDBM

FRONT VIEW



**Elite 4 Unequal Panel
Engineered
Bolection Mould**
Code: SR134E

BACK VIEW



**Elite 4 Unequal Panel
Engineered
Bolection Mould**
Code: SR134E

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise



ELITE MERANTI-VENEERED ENGINEERED BOLECTION MOULDED PANEL DOORS

FRAMES

Esstee Timbers manufactures a standard range of 2032mm high pre-treated meranti single, double and sidelight door frames, as well as untreated pivot frames. 2400mm high frame options are available on request.

The timber used is genuine meranti, which adds character and strength to support heavier panel and glazed doors. We pre-treat our standard range of frames to protect them from water and cement during the building process. Once installed, the frames can be re-treated to keep their natural wood finish or painted with varnish, PVA or enamel, requiring only a suitable primer where appropriate.



OUR RANGE OF ELITE MERANTI-VENEERED ENGINEERED BOLECTION MOULDED PANEL DOORS

FRONT VIEW



**Elite 6 Panel
Engineered
Bolection Mould**
Code: ST6BM

BACK VIEW



**Elite 6 Panel
Engineered
Bolection Mould**
Code: ST6BM

FRONT VIEW



**Elite 8 Panel
Engineered
Bolection Mould**
Code: ST8BM

BACK VIEW



**Elite 8 Panel
Engineered
Bolection Mould**
Code: ST8BM

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise



ELITE MERANTI-VENEERED ENGINEERED PANEL DOORS

Esstee Timbers has a range of Elite meranti-veneered engineered panel doors that have proven themselves for consistent quality and excellent appearance when compared to other panel doors available in southern Africa. Available as 2/6/8 and 10-panel raised and fielded options.

These doors have raised and fielded panels on both sides of the door.

Critical to the success of the Elite range of doors is that each door has uniform coloured meranti veneer over-laid onto a high quality engineered core for panels, stiles and rails. Dimensions for stiles and rails are consistent for all Elite doors – an important feature in ensuring strength of the doors as well as appearance if a mix of types of Elite doors is chosen for one home or office environment.

Veneer and glue quality is specified to ensure that Esstee Elite doors withstand African weather conditions, hence we can offer a *full-exposure weather guarantee* –

GUARANTEE

Esstee Elite meranti veneered engineered panel doors are guaranteed against full weather exposure for one year subject to treatment all six sides prior to installation and regularly thereafter with a suitable exterior wood coating. Water-based treatment systems are not recommended. Repairable superficial veneer cracking is excluded.



OUR RANGE OF ELITE MERANTI-VENEERED ENGINEERED PANEL DOORS



**Elite 2 Panel
Engineered Meranti**
Code: ST102



**Elite 6 Panel
Engineered Meranti**
Code: SIT136



**Elite 8 Panel
Engineered Meranti**
Code: SIT138



**Elite 10 Panel
Engineered Meranti**
Code: SIT1310



**Elite 8 Panel Stable
Engineered Meranti**
Code: SIT138S

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise



ELITE MERANTI-VENEERED ENGINEERED GLAZING DOORS

Esstee Timbers has a range of Elite veneered engineered glazing doors that have proven themselves for consistent quality and excellent appearance when compared to other glass panel doors available in southern Africa. Available as 1/2/8/12- and 18-glass panel options, as well as the ever-popular “Happy” door.

Critical to the success of the Elite range of doors is uniform coloured meranti veneer over-laid onto a high quality engineered core for stiles and rails. Dimensions for stiles and rails are consistent for all Elite doors – an important feature in ensuring strength of the doors as well as appearance if a mix of types of types of Elite doors is chosen for one home or office environment.

Veneer and glue quality is specified to ensure that these doors withstand South African weather conditions, hence we can offer a *full-exposure weather guarantee* –

GUARANTEE

Esstee Elite meranti veneered engineered glazing panel doors are guaranteed against full weather exposure for one year subject to treatment all six sides prior to installation and regularly thereafter with a suitable exterior wood coating. Water-based treatment systems are not recommended. Repairable superficial veneer cracking is excluded.

Doors are supplied unglazed.



OUR RANGE OF ELITE MERANTI-VENEERED ENGINEERED GLAZING DOORS



Elite Happy
(No Glass) Engineered Meranti
Code: SR139



Elite 1 Light
(No Glass) Engineered Meranti
Code: GD03



Elite 2 Light
(No Glass) Engineered Meranti
Code: GD05



Elite 8 Light
(No Glass) Engineered Meranti
Code: ST8L

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise





OUR RANGE OF ELITE MERANTI-VENEERED ENGINEERED GLAZING DOORS



Elite 18 Light
(No Glass) Engineered Meranti
Code: GD0118



Elite 1 Light
Full Glass
(No Glass) Engineered Meranti
610x2032x40mm
Code: GD03610



Elite 2 Light
(No Glass) Engineered Meranti
610x2032x40mm
Code: GD05610



Elite 12 Light
(No Glass) Engineered Meranti
610x2032x40mm
Code: GD0610

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise



Esstee solid-core Half Hour Fire Doors (2032x813mm) have been fire-rated by the SABS and qualify with all relevant requirements of SABS 1253:2003 in respect of Class E assemblies (30 minutes).

Certificate number 2538/85647/FPE 13.

See our website www.esstee.co.za for fire unit specifications.

It is important to note that the unit includes a 4-hinge 1,2mm steel frame that is 155mm wide. Many similar fire doors are specified to be 1,6mm steel in 260mm wide frames. There are obviously substantial cost-considerations when comparing the specifications for the two types of steel frame described here.

We currently have the Horizontal Slatted Wide-board (code STHZ) and the Contemporary 7-Horizontal 1 Vertical panel (code 7H/1V) fire doors available.

Veneers are colour-matched meranti, with grain following the direction of each horizontal or vertical slat. Hence, these doors are proving to be far-and-away more popular than comparable fire-rated products due to their superior finish and attractive designs.

Esstee carries stock of internal doors that match or complement the design of these fire doors (as illustrated in the photographs, opposite).

Our partial/protected exposure guarantee for Esstee Fire Doors is as follows:

All solid core engineered Fire Doors supplied by Esstee Timbers are covered by a one year guarantee for partial/protected exposure to weather, subject to appropriate external treatment on all six sides when installing and regular treatment when necessary thereafter.

Photos taken during SABS fire test.



Exterior at 35 minutes into test



Fire-exposed at beginning of test

OUR RANGE OF FIRE DOORS WITH MATCHING INTERIOR WHITE PRIMED HOLLOW CORE DOORS



**Fire Horizontal
Slatted Wide Board
Meranti Solid Engineered**
Code: STHZ



**White Primed 14 Panel Horizontal Slatted
Hollow Core**
Code: 14PRIM



**Fire Contemporary
7 Horizontal 1 Vertical
Meranti Solid Eng**
Code: 7H/1V



**White Primed Contemporary
7 Horizontal 1 Vertical
Hollow Core**
Code: 7PRIM

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise



INTERIOR WHITE PRIMED HOLLOW CORE DOORS

Esstee Timbers stocks a superior range of interior doors that have been selected to complement our range of meranti - and oak-veneered engineered doors. Note, in particular, the precise match that we have for the 2 meranti veneered solid core SABS - rated half hour fire doors.



OUR RANGE OF INTERIOR WHITE PRIMED HOLLOW CORE DOORS



**White Primed 14 Panel
Horizontal Slatted
Hollow Core**
Code: 14PRIM



**White Primed
7 Horizontal 1 Vertical
Hollow Core**
Code: 7PRIM



**White Primed
5 Horizontal
Hollow Core**
Code: 5PRIM



**White Primed
7 Horizontal 2 Vertical
Hollow Core**
Code: 7H2VPRIM

Dimensions of doors on this page are 813x2032x40mm
Unless shown otherwise







**BB Pine Tongue & Groove
Stained
Finger Jointed**
Code: 82060



**BB Tongue & Groove Meranti
No Finger Joint**
Code: 82106

DECORATIVE MERANTI MOULDINGS

Natural timber mouldings set the tone for the finishings in every home – Esstee Timbers manufactures a range of Meranti decorative mouldings that do not have any finger joints. Available in 2,4 and 3,3m lengths. Available as skirtings, architraves and dado rails the more popular shapes are shown here (in a variety of heights – from 67mm, 87mm, 120mm and 140mm) are available ex stock. Other shapes are available on special order for a minimum quantity.



OUR RANGE OF DECORATIVE MERANTI MOULDINGS



Edwardian
67x21mm (No Finger Joint)
EDM67



Gothic
67x21mm (No Finger Joint)
GEOM67



Regency
67x21mm (No Finger Joint)
REGM67



Edwardian
87x21mm (No Finger Joint)
EDM87



Georgian
87x21mm (No Finger Joint)
GRGM87



Gothic
87x21mm (No Finger Joint)
GEOM87



Regency
87x21mm (No Finger Joint)
REGM87



Roman
87x21mm (No Finger Joint)
ROMM87





OUR RANGE OF DECORATIVE MERANTI MOULDINGS



Roman
120x21mm (No Finger
Joint)
ROMM120



Edwardian
140x21mm (No Finger
Joint)
EDM140



Georgian
140x21mm (No Finger
Joint)
GRGM140



Gothic
140x21mm (No Finger
Joint)
GEOM140



Regency
140x21mm (No Finger
Joint)
REGM140



Roman
140x21mm (No Finger
Joint)
ROMM140



Dado Rail
90x20mm (No Finger Joint)
DADM92



PAINTING QUALITY DECORATIVE MERANTI MOULDINGS

Estee Timbers manufactures a range of finger-jointed meranti decorative mouldings that are available in 2,4 and 3,0m lengths. There are four popular shapes and sizes available, from 67/87- and 138mm in height that also make for flexible skirting and architrave combinations.



OUR RANGE OF PAINTING QUALITY DECORATIVE MERANTI MOULDINGS



Meranti Victorian
89x18mm (Finger Jointed)
MV89



Meranti Architrave
89x18mm (Finger Jointed)
MS094



Meranti Skirting / Architrave
138x18mm (Finger Jointed)
MS145



PAINTING QUALITY DECORATIVE PINE MOULDINGS

Esstee Timbers manufactures a range of finger-jointed SA Pine decorative mouldings that are available in 2,4 and 3,0m lengths. There are five popular shapes and sizes available, from 67 and 100mm in height. All options are 19mm thick.



OUR RANGE OF PAINTING QUALITY DECORATIVE PINE MOULDINGS



Pine Victorian
67x19mm (Finger Jointed)
VP67



Pine Victorian
100x19mm (Finger Jointed)
VP89



Pine Georgian
100x19mm (Finger Jointed)
GP



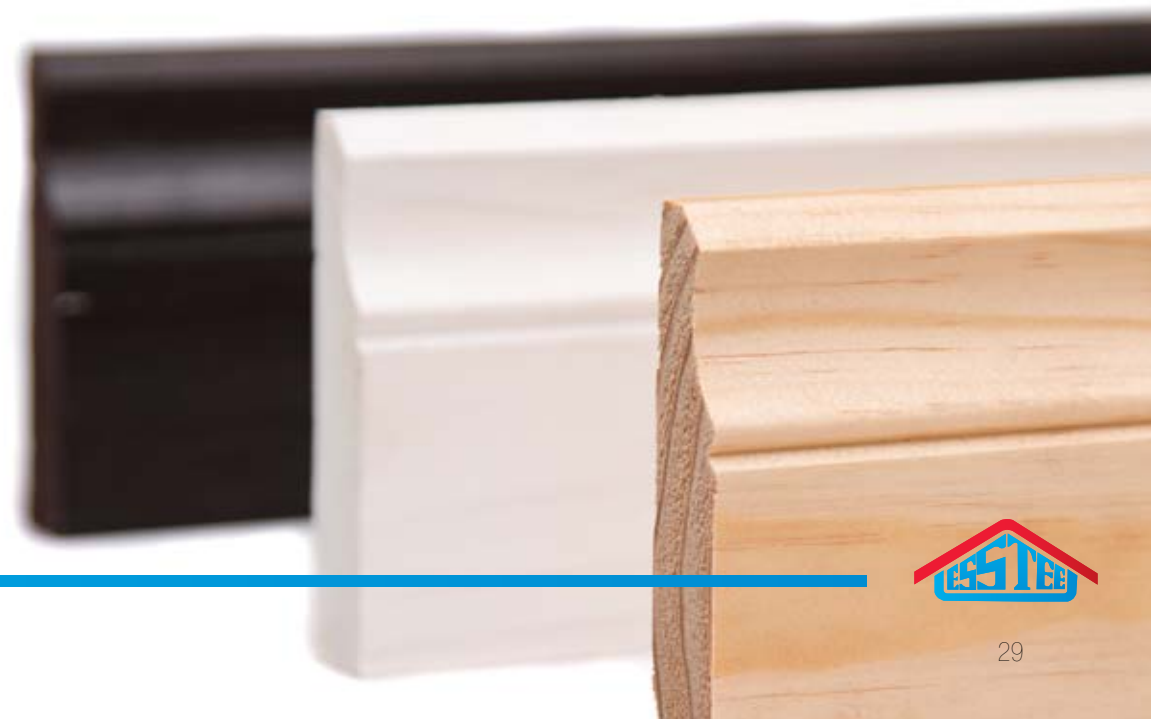
Pine Roman
100x19mm (Finger Jointed)
ROM89



Pine Contemporary
100x19mm (Finger Jointed)
CP100



Pine Regency
100x19mm (Finger Jointed)
R100



PAINTED PINE DECORATIVE MOULDINGS (INDONESIAN TEAK)

Esstee Timbers manufactures a range of Indonesian Teak painted finger-jointed SA Pine decorative mouldings that are available in 2,4m lengths. There are three popular shapes available, 100mm in height, as shown on the opposite page. All options are 19mm thick, supplied in packs of 3 protected against damage in transit and handling.



OUR RANGE OF PAINTED PINE DECORATIVE MOULDINGS (INDONESIAN TEAK)



Pine Regency
Indonesian Teak Coated
100x19mm
100PFREG



Pine Georgian
Indonesian Teak Coated
100x19mm
100PFGEO



Pine Contemporary
Indonesian Teak Coated
100x19mm
100PFCONT



OUR RANGE OF STANDARD MERANTI MOULDINGS



38mm Meranti Scotia
Finished Size
40x30mm
MSC032



38mm Meranti Quadrant
Finished Size
42x30mm
MQ032



25mm Meranti Quadrant
Finished Size
25x19mm
MQ021



102mm Meranti Skirting
Finished Size
95x15mm
MS095



Meranti Fuller Skirting
67x17mm
MS017



38mm Meranti Weather Bar
813mm
MWB



Meranti T-Bar
2100mm
TB

OUR RANGE OF STANDARD MERANTI & PINE MOULDINGS



**Tongue & Groove Meranti
Flooring**
90x19mm
MF90



38mm Pine Scotia-Clears
Finished Size
42x30mm
PSC032



38mm Pine Quadrant Clears
Finished Size
42x30mm
PQ032



**Meranti (No Finger Joint) &
Pine Clears**
Planed all round (PAR)
Various sizes and lengths
PAR



76mm Pine Skirting
Finished Size
67x21mm
PS070



**114mm Tongue & Groove
V-Jointed Pine Flooring**
Finished Size
100x21mm
PF102



DECKING TIMBER

A deck represents the ultimate statement in luxurious outdoor entertainment -

Esstee Timbers supplies a wide range of imported heavy hardwood/ durable decking materials (such as balau and keru) as well as being manufacturers of meranti and CCA-treated pine options. This range of choices is intended to accommodate differing types of exposure and other factors (such as termite threats) as well as budget constraints.

We also supply CCA-treated deck sub-structure components and a wide range of related products for assembly and on-going treatment.

Our staff are well-versed in advising customers on appropriate choices of materials to use and important factors to consider when installing decks.



OUR RANGE OF DECKING TIMBER



Pine Decking - CCA Treated
22x102mm
PDT102



**Balau Kiln Dried
Reeded Reversible**
19x90mm
BD1990



Balau Kiln Dried Decking
19x70mm
BD1970



**Meranti Decking
Finger Jointed**
17x70mm
MD70





OUR RANGE OF PINE AND MERANTI FLOORING



**114mm Tongue & Groove
V-Jointed Pine Flooring**
Finished Size
100x21mm
PF102



**Tongue & Groove Meranti
Flooring**
90x19mm
MF90



V-Joint on underside of pine flooring



Esstee Timbers Contact Details

Telephone +27 (0) 83 676 2887

Facsimile +27 (0) 86 688 9159

E-Mail info@esstee.co.za

Website www.esstee.co.za

Physical Address

Cedar Avenue, Fourways
Gauteng, South Africa

Map Co-ordinates

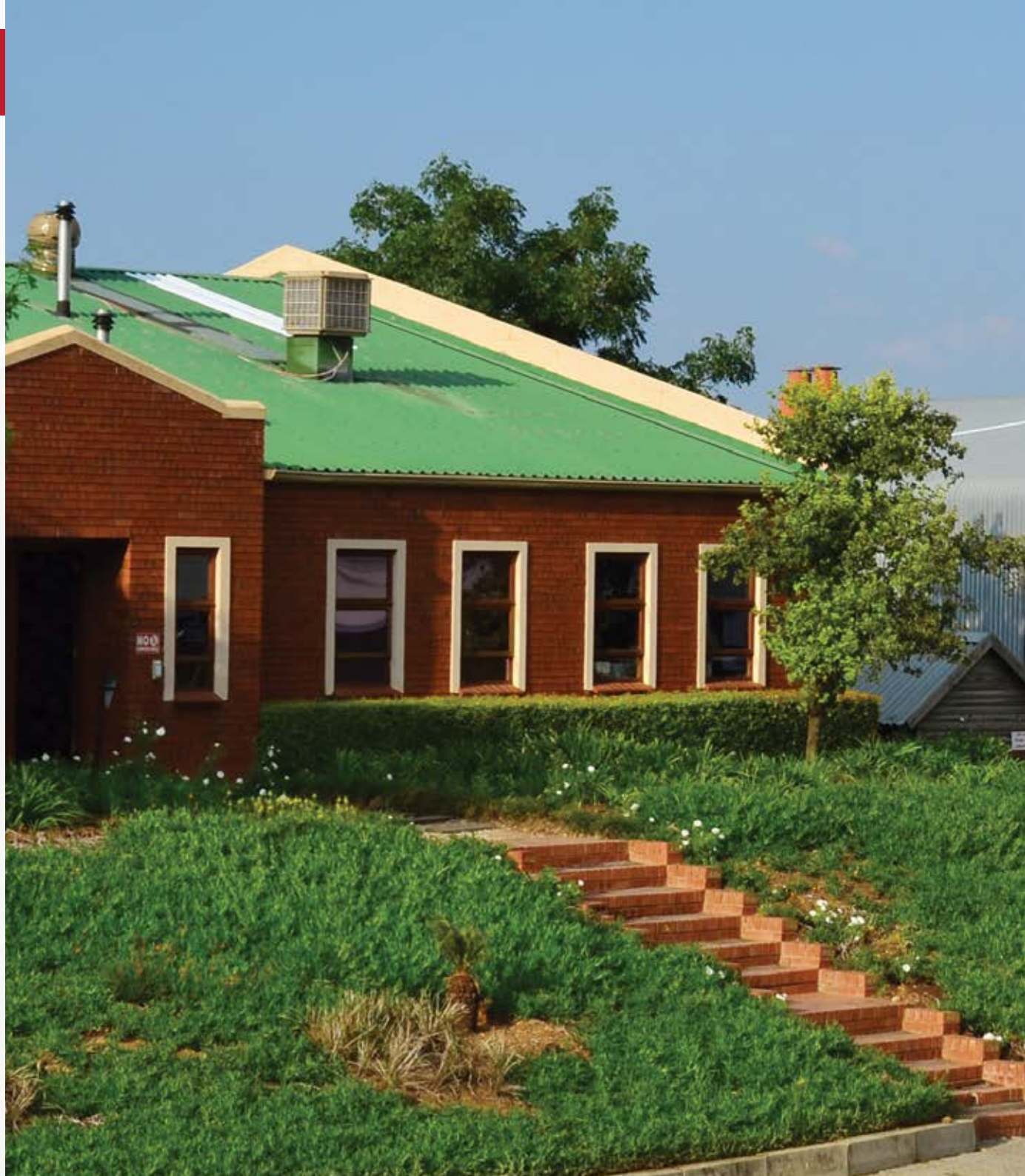
-25.974968, 27.950849

Postal Address

PO Box 68884,
Bryanston,
2021



Where WOOD you be without us?



ESSTEE TIMBERS





Where WOOD you be without us?

