SUPERWOOD INDUSTRIES SDN BHD

COMPANY NO.: 154860-X

PRODUCT CATALOGUE

TEL:088 495 000

FAX: 088 495 005

www.superwood.com.my

superwoodsales@gmail.com

24 KM, JALAN TUARAN (TELIPOK), 88450 KOTA KINABALU, SABAH, MALAYSIA

FIND US ON

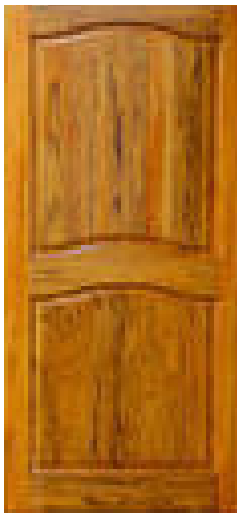
BUATAN MALAYSIA MADE IN MALAYSIA

MS SIRIM

ISO

SOLID DECORATIVE TIMBER DOOR

SW021A



SW025A

SW023S

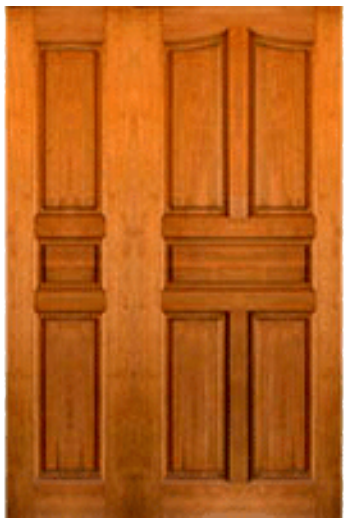
SW041A

SW055S

SW051AD

SW055SD

SW081SD



SW052WD

Tel:088 495 000 superwoodsales@gmail.com *www.superwood.com.my*

SOLID DECORATIVE TIMBER DOOR

SW011S

SW031A

SW033S

SW035S

SW041W

SW041S

SW048AL

SW052S

SW081S

SW061S

SW082W

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SOLID DECORATIVE TIMBER WITH GLASS DOOR

SW011SG

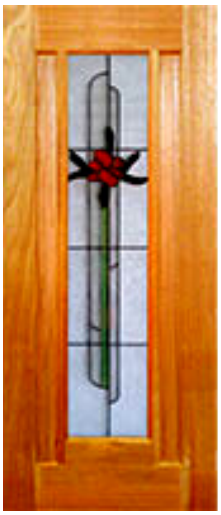
SW113RG

SW155RG

SW028AG

SW043AG

SW0311AG



SW042SG

SW028SG

SW0610SG

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SOLID DECORATIVE TIMBER WITH GLASS DOOR

SWEVA13SG

SW0313SDG

SW125R

SW0310SDG

SW0310SD

SWD028AD

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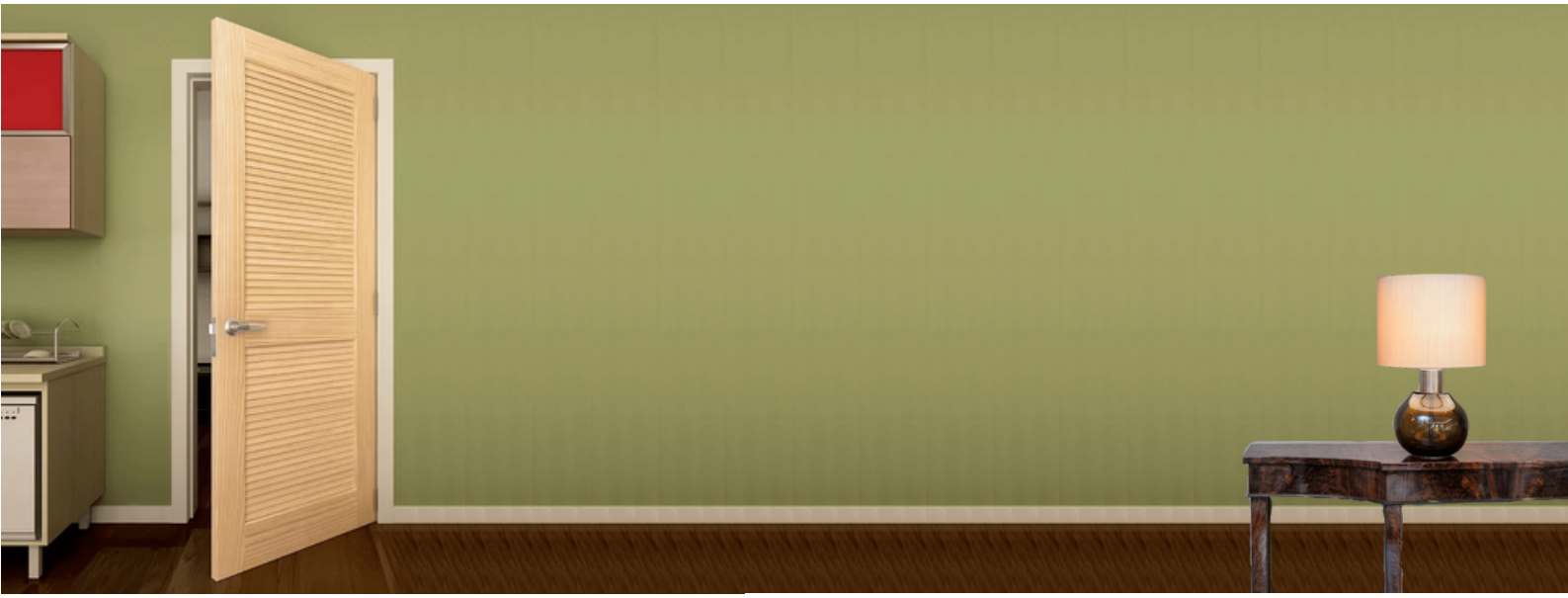
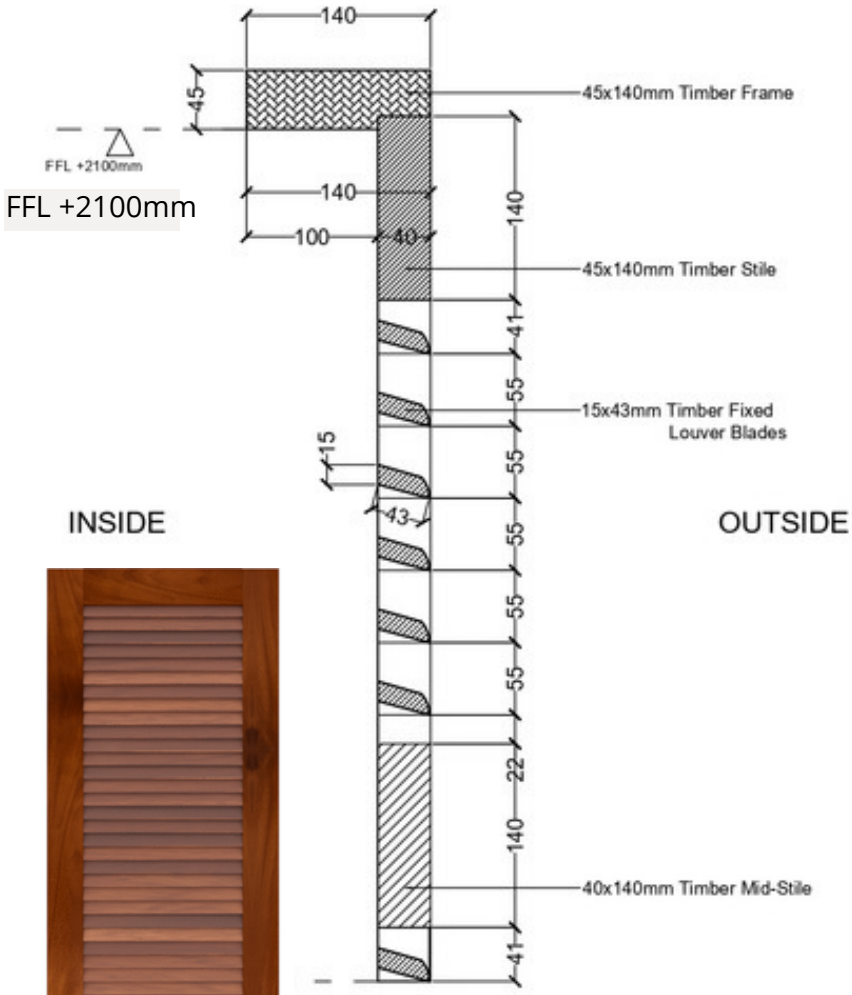
SOLID DECORATIVE WITH LOUVERS DOOR



SW029SL

SW081SL

LOUVER DOOR DETAILS



SW055SL

SW055SL

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MODERN . EXCLUSIVE DOOR

DO YOU PREFER SIMPLICITY AND MONOCHROMATIC COLOURS?

The minimalist of decorations gives an elegant character which makes them a great means to enlarge the interior optically.

A perfect combination of modern design and high-quality workmanship.

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PHENOLIC PAPER LAMINATE DOOR DETAILS

- *DETAILED PRODUCT DESCRIPTION*

  From daily bleached wood pulp paper impregnated with phenolic resin, drying, and hot pressing made.

  - Implementation of the standard: Enterprise standard
  - Color : Black
  - Features: Compared with other phenolic paperboard, it has excellent mechanical properties, good humidity under normal electrical performance, suitable for cold punching, alternating heat and heat after the change in size smaller.
  - Applications: Mechanical and electrical use. Due to its hot and cold after the change in size is small, suitable for fluorescent lamp head plate.

Serial number	Test items	unit	standard
1	Vertical layer to bend strength (normal)	Mpa	≥150
2	Heat resistance (200 ° C, 10 min)	---	Not blistering
3	Water absorption	mg	≤140
4	Parallel layer to the insulation resistance (normal)	Ω	$\geq 1*10^9$
5	Parallel layer to the insulation resistance (D48 / 23)	Ω	$\geq 5.0*10^7$

SUPERWOOD INDUSTRIES
SDN BHD

METAL FRAME CATALOGUE

CONTACT US
PHONE: +6088 495 000 (OFFICE)
FAX : +6088 495 005

WEBSITE
WWW.SUPERWOOD.COM.MY

SAFETY & HANDLING

Purpose

The purpose of this method statement is to install external wooden sliding door frame frame .

To outline quality plan or inspection & test required during project implementation.

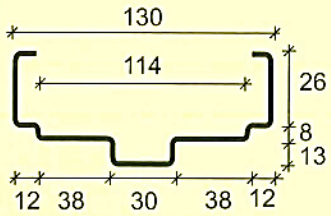
To carry out safe working environment and comply to the safety requirements.

Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to cause cancer. Avoid inhaling wood dust or use dust mask or other safeguards for personal protection.

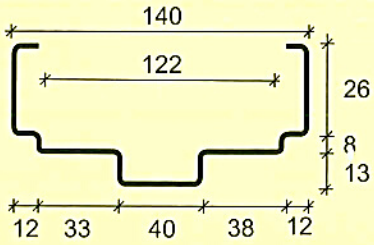
Safety and Handling

- Read and fully understand ALL manufacturer's instructions before beginning. Failure to follow proper installation instructions may result in undesired operational or performance problems.
- DO NOT work alone. TWO or more people are required. Use safe lifting techniques.
- Wear complete personal protective equipment (PPE).
- Operate hand/power tools safely and follow manufacturer's operating instructions.
- Use caution when working at elevated heights.
- If disturbing existing paint, take proper precautions if lead paint is suspected.

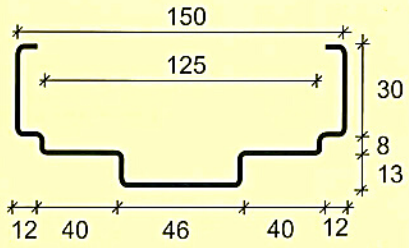
Double Rebate



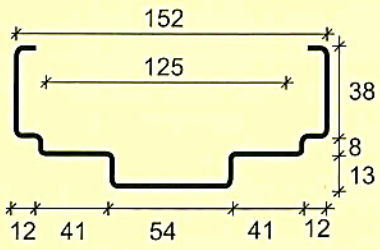
W130



W140

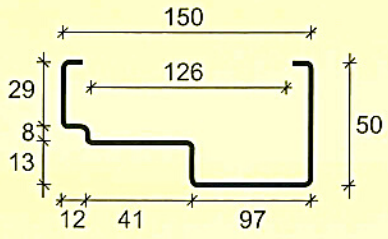


W150



W160

Single Rebate



W150-SR

Double Rebate

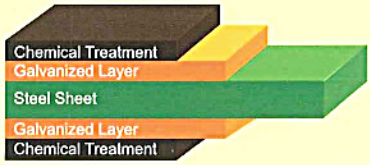
Material : Electro Galvanised Steel (E.G.)*
Hot-dipped Galvanised Steel (G.I.)*
Aluzinc Steel (G.L.)

Thickness: 0.8mm, 1.0mm, 1.1mm & 1.2mm

Profile : W75, W100, W105, W110, W120, W125, W130, W135, W140, W150, W160, W170, W173, W175, W190, W195, W200 & others custom profiles

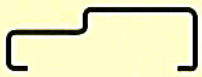
Remarks:
1. Material supply depends on stock availability
2. Tolerence of thickness for frame material: +/- 0.05mm
3. Tolerence of overall profile dimensions: +/- 3mm

* Our main raw material
* Upon request

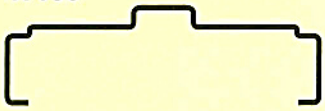


Standard

W100



W130



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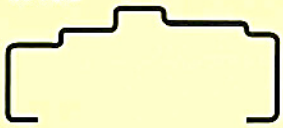
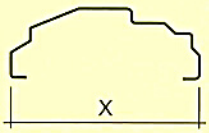


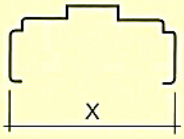
W150

Customized

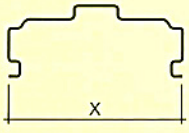
EF13
X = 150 to 210mm



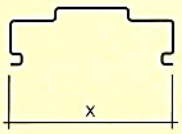
EF14
X = 130 to 210mm



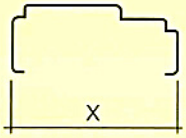
EF11
X = 150 to 210mm



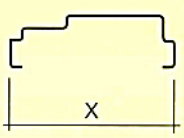
EF17
X = 110 to 210mm



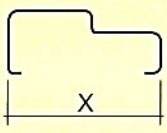
EF15
X = 100 to 210mm



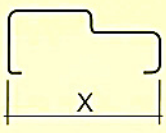
EF16
X = 100 to 210mm



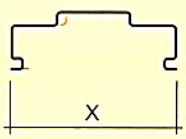
EF1
X = 150 to 300mm



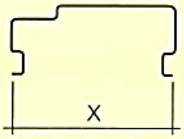
EF1
X = 150 to 300mm



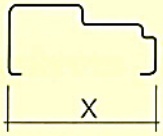
EF17
X = 100 to 210mm



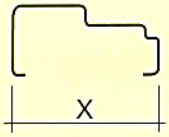
EF18
X = 100 to 210mm



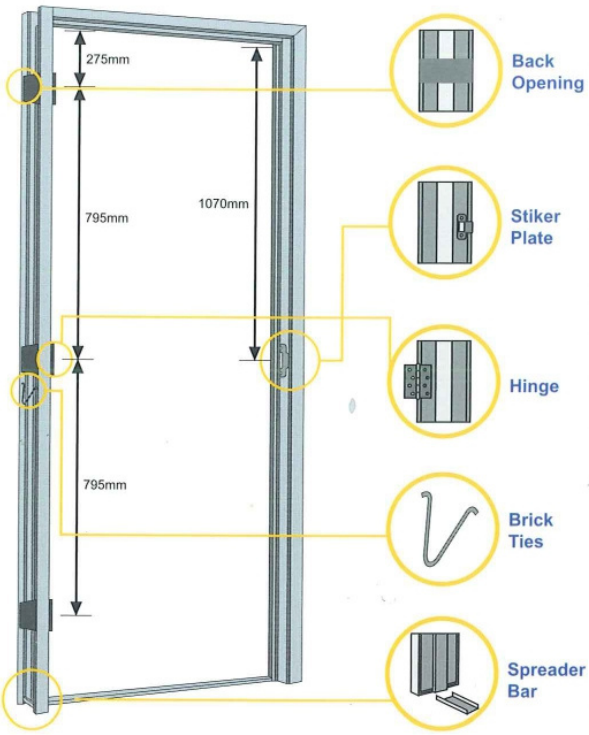
EF2
X = 70 to 300mm

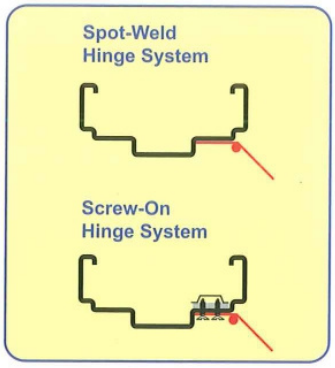


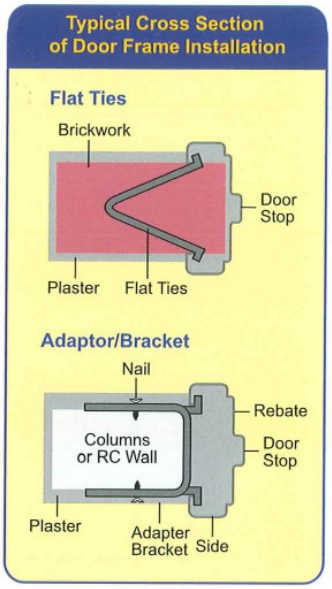
EF2
X = 70 to 300mm



Location of Accessories





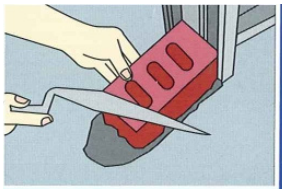


Installation

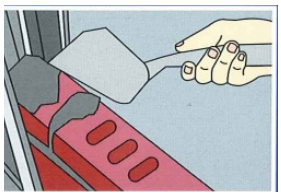
Step 1
Identify brickwork location and position.

Step 2
To prop up metal door frame, use two planks with nails at the ends. Ensure the correct direction of your door hinge then erect the door frame. The nails on the plank should hook to the edge of the frame.

Step 3
To check whether the frame is properly plumbed, use a spirit lever.



Step 4
Begin brickwork by laying the brick into the rebate behind the back of the metal door frame.



Step 5
Brickwork is done by placing mortar into each gap between the brick and frame for each layer. This is to ensure that the frame is properly filled to give rigidly and strength by becoming an integral part of this structure.

Step 6
Special 'V'wire brick ties come with each metal door frame. These ties are for binding the bricks. When mortar is set, remove the spreader bars at base of the metal door frame.

BACK OPENING

Supplied in variety of sizes depending on the profile of the frame, 95mm for Modular Brickworks and 110mm to suit standard sized bricks. Can be custom-mde for any opening sizes for Press Formed Frames.

STICKER PLATE

A unique screwed-in striker plate with a gentle curved lead-in provided with every door frame. This provide better resulting in quiet and smooth operations when closing the door at the same moment compliment the clean profiles of the door frames. The tongue of the striker plate is adjustable to provide accommodation for all types of doors.

HINGE

Mxx are slotled to conceal the neat. Slimline and coated hinges back plate on all metal door frame. These hinges are made to fit quickly and easily without detracting from its overalll design. Screw on hinges. Nylon ringed hinge, or stainless steel hinges are optional.

BRICK TIES

Brick Ties is optional or use every fourth or fifth course of bricks.

SPREADER BAR

Metal door frames are supplied with temporary spreader bars (bottom rails) to strengthen the structure of the frame & ensuring a perfect square during handling,transportation and installation. They are designed to be easily removed.

RUBBER BUFFERS

High quality shock absorbing moulded rubber buffers are incorporated into metal door frames for the ultimate coustical dampersing and reduction of vibration upon closing doors.

ADAPTOR BAR

Metal door frames are supplied with Adaptor Bar which will be nailed at the bricks to strengthen the structure of the frame.

METADOOR

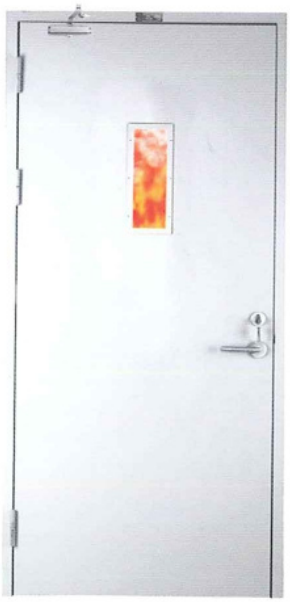
Standards Sizes Available

DOOR FRAME

WIDTH	X	HEIGHT
750/760	x	2130 **(SINGLE-LEAF)**
900/910	x	2130 **(SINGLE-LEAF)**
1200	x	2130 **(DOUBLE-LEAF)**
1500	x	2130 **(DOUBLE-LEAF)**
1800	x	2130 **(DOUBLE-LEAF)**

APPROVED FIRE RESISTANT DOORSET SYSTEM

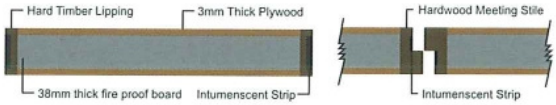
GayaDor



1-HOUR RATING

GAYADOR 1-hour fire resistant doorset system is constructed from solid core design, fabricated from high performance fire resistant board complete with bothsides plywood finish and edged with timber lipping. Overall thickness is 44mm.

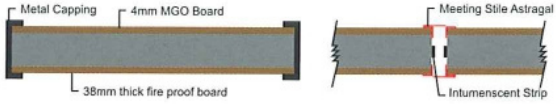
CROSS SECTION OF DOOR LEAF



2-HOURS RATING

GAYADOR 1-hour fire resistant doorset system is constructed from solid core design, fabricated from high performance fire resistant board and edged with metal capping. Overall thickness is 48mm.

CROSS SECTION OF DOOR LEAF



Approved by:

Bomba Certificate

MS

SIRIM

MS 1073, Part 3:1996

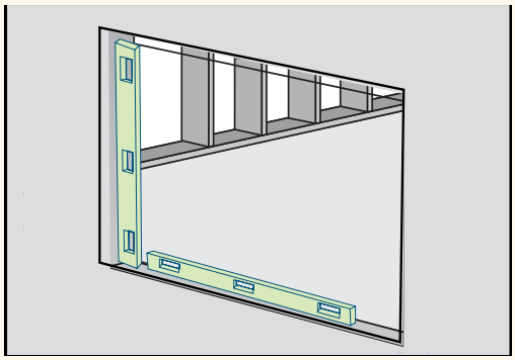
BUILD-S KNOCK DOWN STEEL DOOR FRAME

Knock Down System Steel Door Frame DIY

is a sporadic door frame with complete set of accessories

- ✓ High quality
- ✓ Easy to install
- ✓ Economic
- ✓ Save time & energy

METHOD STATEMENT ON METAL DOOR FRAME INSTALLATION



For the new construction project, the installation team should check the door opening for level, plumb, and squareness. During installation, installer should adjust the level, plumb, and squareness of the door regardless of the jambs, headers, and sails of the rough opening using shims if necessary.

SITE PREPARATION

The installation area shall be properly cleaned and cleared before commencement of work. The installation contractor shall ensure that other work will not interfere, and that traffic through the installation area is reduced to a minimum.

The door installation supervisor shall ensure that all items that could be a hindrance to handling of the door during installation or items that may be damaged during the installation work period are carefully removed from the area.

All previously installed panels, flooring, electrical equipment's etc., shall be properly covered to ensure that any damage from door installation work is avoided.

The installation contractor shall be responsible for proper system for door transportation and lifting of the door into the installation zone.

The installation supervisor shall, prior to commencement of work ensure that HSE are strictly complied with.

STEP 1: PREPARATION

1. Locate the frame at the door opening location. Verify that the frame opening number matches the actual opening location number.
2. Compare the handing and size of the frame to the drawing.
3. Check the hardware schedule.
4. Verify that the proper hardware reinforcements are installed on the frame. Also verify the hinge size, strike type and closer mounting.
5. The floor finish will affect the way the door should be installed. Determine if the floor finish will be:
    a. Concrete
    b. Carpet
    c. Wood
    d. Tile
6. Next, determine if the floor finish will be concrete, carpet, wood, or tile.
7. Adjust the frames to match the floor finish thickness.
8. Stand the frame up in the wall line at the proposed location. Then, place the properly sized spreader between the hinge and strike jambs at the floor.

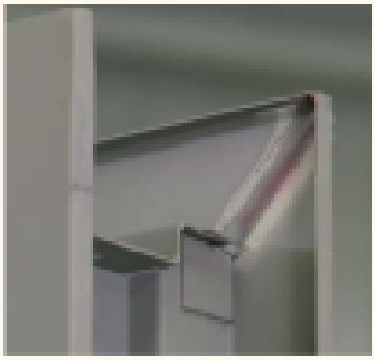


Diagram 1.1 Pre-welded Frame

Diagram 1.2 Spreader

STEP 2: SETTING THE FRAME PLUMB, LEVEL & SQUARE

1. Anchor the base anchors to the floor on each jamb using a concrete screw or drive pin anchor. Install a minimum of six anchors. Place three on the hinge jamb and three on the strike jamb.
2. Proper anchor spacing is important. An anchor must be above each hinge and directly across at the same height on the strike jamb.
3. Place another mid-frame spreader in between the hinge and strike jambs to keep the frame straight and aligned.
4. Check the head of the frame for level accuracy. If necessary, adjust the base anchors to achieve a level head and proper floor clearance.
5. Move the studding in place and begin screwing the studs to the track at the bottom. Install the screws on each side of the stud.
6. Once the base of the stud is anchored, proceed with securing the studs against each jamb to the top steel stud plate. Then, install screws on both sides of the stud.
7. Install the header above the frame. The studs should be perpendicular to the streel stud track. The dimension between the jambs should be the same at the top and bottom of the frame.
8. Check the frame again for plumb, level and square accuracy.
9. Secure the top steel stud anchor on the strike jamb with screws. Check the hinge and strike jambs for plumb accuracy in all directions.
10. Position the top of the hinge jamb to the stud so that it will accept the proper thickness drywall on each side.
11. Bend the anchor ear around the stud to hold the anchor in place.
12. Attach the anchor to the stud with the screw provided. Check the frame for plumb. Making sure the frame is plumb, level, and square ensures that the door will operate properly when installed.

Diagram 1.3 Proper Anchor Spacing

STEP 3: COMPLETING THE INSTALLATION

1. Verify the dimension and trueness of the frame, then screw the remainder of the frame anchors into the studs. Secure each anchor with a minimum of two screws.
2. When using wood stud anchors, bend the areas tightly against the stud.
3. After the frame is secure to the studs and tightly anchored, check it again for the trueness and accuracy in all directions.
4. If the opening requires it, verify electrical wiring needs.
5. The drywall installer should check that the frame is plumb, level and square before hanging the drywall. The installer should avoid excessive shoving of the drywall into the hinge, strike or head jambs because this may throw the frame out of alignment.
6. Spreaders should be left in place during hanging of drywall to help prevent the frame from being knocked out of plumb.

STEP 4: VERIFICATION

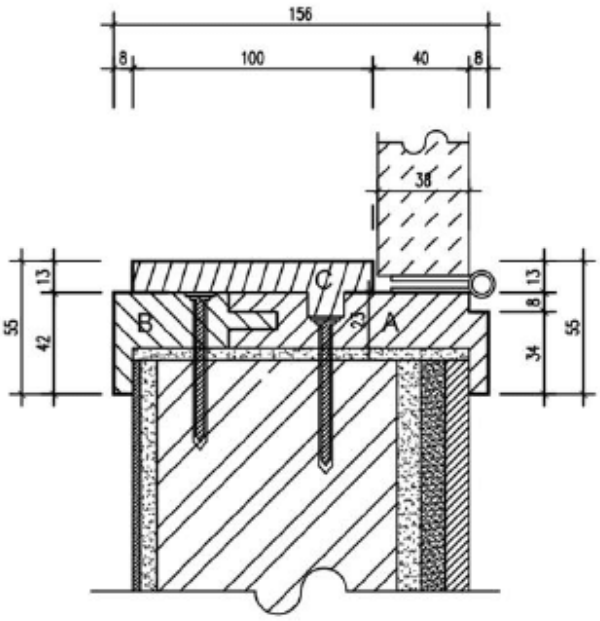
1. Check the frame again for trueness before screwing the drywall off to the perimeter studs around the frames.
2. The frame installation is now complete.

Diagram 1.4 Final Check for Trueness

ABC WOODEN FRAME

ABC Quick-Fix Door System creates the ideal solution for door, frame and architrave for the modern building history.

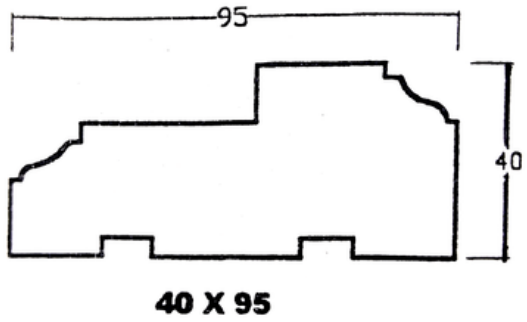
ABC Quick-Fix Door system comes fully with factory pre-finished and pre-hung lockset, hinges, and accessories. This is a cost effective system, that simplifies the work of contractors and makes the door and frame installation simple, faster and reliable.



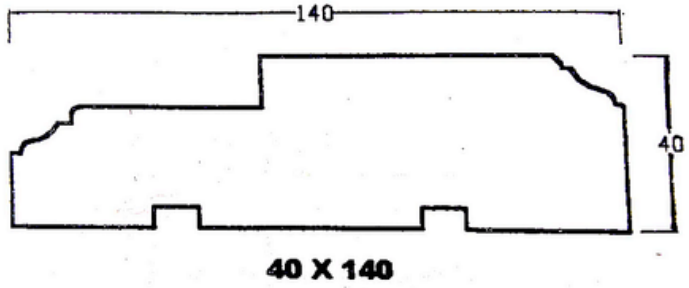
Corss-Section of "ABC Quick-Fix Doorframe and Door"

Component A = Holding Frame Component
B = Capping Frame Component
C = Door Stop

ABC WOODEN FRAME-SINGLE REBATE



40 x 95
SW 01 DF



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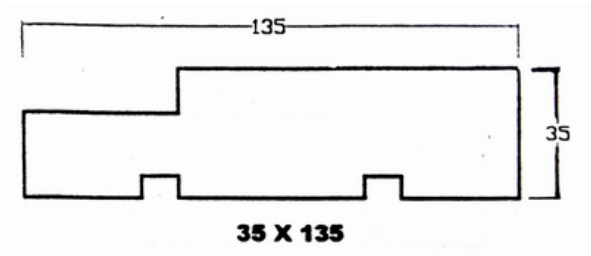
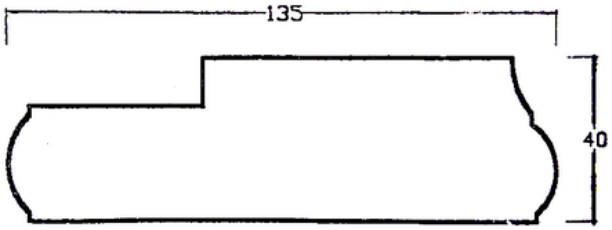
SW 02 DF



40 x 135
SW 03 DF



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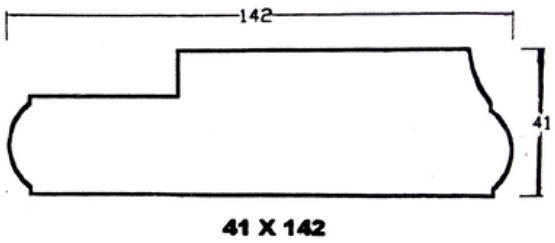
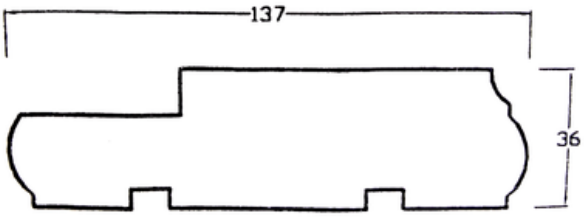
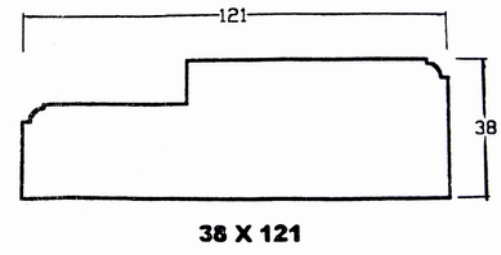


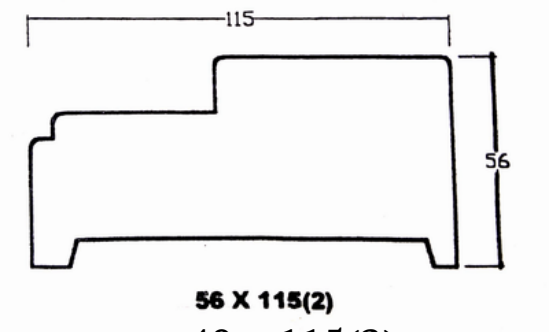
40 x 142
SW 05 DF



40 x 137
SW 06 DF

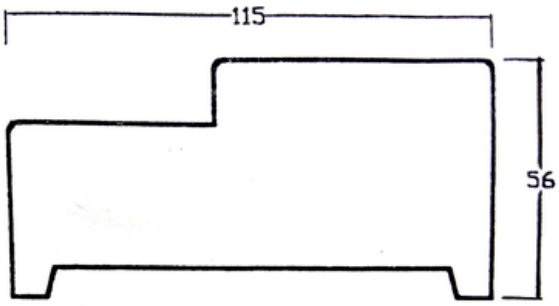


40 x 121
SW 07 DF

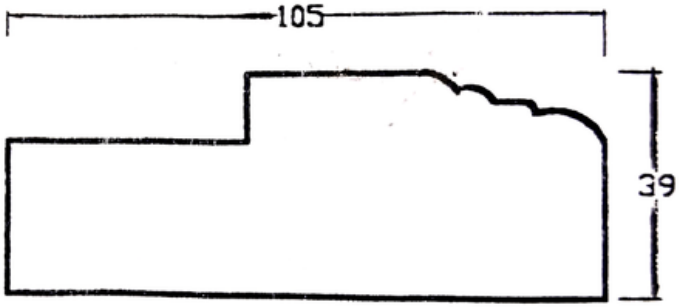


40 x 115(2)
SW 08 DF

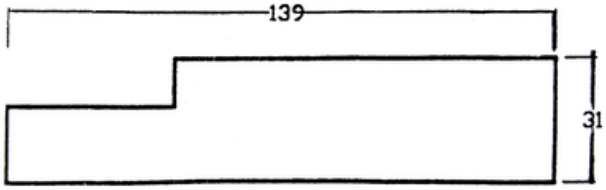
ABC WOODEN FRAME-SINGLE REBATE



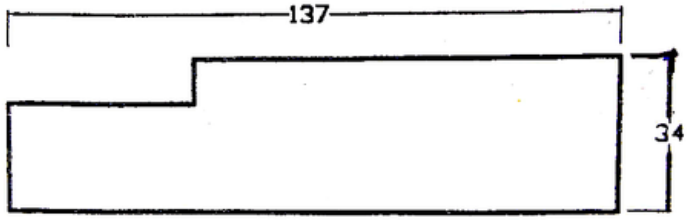
56 x 115(1)
SW 09 DF



39 x 105
SW 10 DF

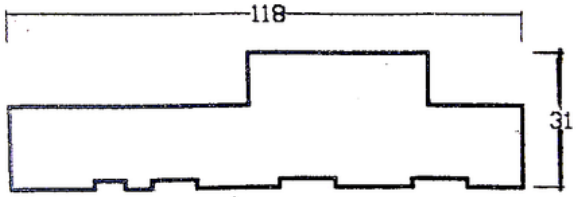


31 x 139
SW 11 DF

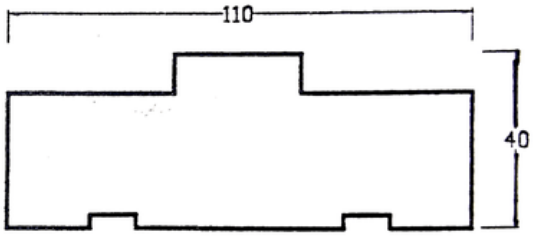


34 x 137
SW 12 DF

ABC WOODEN FRAME-DOUBLE REBATE



31 x 118
SW 01 DR



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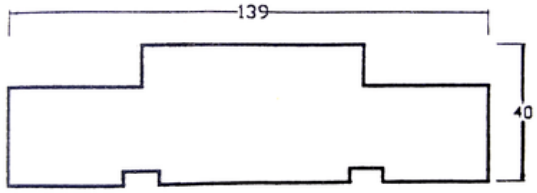
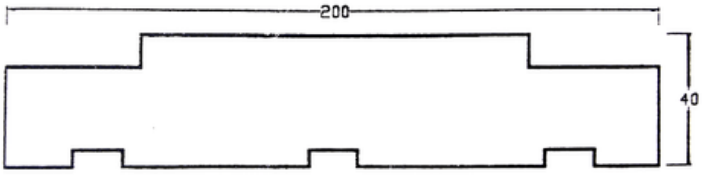
SW 02 DR



40 x 139
SW 03 DR



40 x 200
SW 04 DR

FANCY PLYWOOD

- *Standard Size: 1220mm x 2440mm: 1250mm x 2500mm*
- *Thickness: 2.5mm - 25mm*
- *Species: Poplar, Combi, Hardwood, MDF*
- *Glue: E0 Glue, E1, E2 Glue*

SEPELE C/C

SEPELE Q/C

WENGE

ROSE WOOD

MAHOGANY

EV TEAK

EV ASH

EV WHITE OAK

EV EBONY

FANCY PLYWOOD

- *Standard Size: 1220mm x 2440mm: 1250mm x 2500mm*
- *Thickness: 2.5mm - 25mm*
- *Species: Poplar, Combi, Hardwood, MDF*
- *Glue: E0 Glue, E1, E2 Glue*

READ OAK

WALNUT

ASH

WHITE OAK

TEAK CC

TEAK QC

TZALAM

PAROTA

BEECH

SUPERWOOD
LAMINATE DOOR FRAME DOOR

LAMINATE DOOR FRAME

PRODUCT SPECIFICATIONS

Frame Profile

42 x 90 mm THK

Fit to Door Size: 3 ft x 7 ft
FOR SINGLE DOOR LEAF

INSTALLATION GUIDE

Tel:088 495 000 superwoodsales@gmail.com *www.superwood.com.my*

SUPERWOOD
LAMINATE DOOR FRAME DOOR

MORE LAMINATE

COLOR OPTIONS

X336
Wooden Like
Color: Apple Tree

X385
Wooden Like
Color: Candlenut

X432
Wooden Like
Color: Candlenut

X322
Wooden Like
Color: Oak

X323
Wooden Like
Color: Oak Grey

NO.331
Wooden Like
Color: Walnut

X485
Wooden Like
Color: Grey

X493
Wooden Like
Color: Light Khaki

X495
Wooden Like
Color: Khaki

X332
Wooden Like
Color: Deep Walnut

X333
Wooden Like
Color: Pear Tree

X335
Wooden Like
Color: Oak

X296
Wooden Like
Color: Candlenut

X298
Wooden Like
Color: Silver

NO.301
Wooden Like
Color: Classic Oak

X148
Wooden Like
Color: Cherry

X274
Wooden Like
Color: Off-White

NO.275
Wooden Like
Color: Cherry

X306
Wooden Like
Color: Light Green

X311
Wooden Like
Color: Oak

X318
Wooden Like
Color: Rain Silver

X287
Wooden Like
Color: Oak

X289
Wooden Like
Color: Walnut

X290
Wooden Like
Color: Apple Tree

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SUPERWOOD
LAMINATE DOOR FRAME DOOR

X540
Wooden Like
Color: Silver Walnut

X542
Wooden Like
Color: Euro Oak

X543
Wooden Like
Color: Silver Pine

X529
Wooden Like
Color: Oak

X530
Wooden Like
Color: Shaddock

X531
Wooden Like
Color: Sawtooth Oak

X544
Wooden Like
Color: Pine

X545
Wooden Like
Color: Silver Maple

X546
Wooden Like
Color: Garden Grey

X537
Wooden Like
Color: Oak

X538
Wooden Like
Color: Deep Walnut

X539
Wooden Like
Color: Deep Walnut

X529
Wooden Like
Color: Oak

X530
Wooden Like
Color: Shaddock

X531
Wooden Like
Color: Sawtooth Oak

X520
Wooden Like
Color: Deep Khaki

X522
Wooden Like
Color: Silver Grey

X523
Wooden Like
Color: Maple

X532
Wooden Like
Color: Euro Oak

X535
Wooden Like
Color: Walnut

X536
Wooden Like
Color: Deep Sanders

X524
Wooden Like
Color: Chestnut

X525
Wooden Like
Color: Mid Grey

X526
Wooden Like
Color: Mid Grey

X336
Wooden Like
Color: Apple Tree

X385
Wooden Like
Color: Candlenut

X432
Wooden Like
Color: Candlenut

X499
Wooden Like
Color: Mid Khaki

X500
Wooden Like
Color: Mid Khaki

X501
Wooden Like
Color: Mid Khaki

X485
Wooden Like
Color: Grey

X496
Wooden Like
Color: Candlenut

X498
Wooden Like
Color: Roma Oak

X502
Wooden Like
Color: Walnut

X517
Wooden Like
Color: Gash Khaki

X519
Wooden Like
Color: Silver Walnut

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SUPERWOOD
LAMINATE DOOR FRAME DOOR

X840
Wooden Like
Color: Oak Grey

X841
Wooden Like
Color: Euro Oak

X843
Wooden Like
Color: Creamy

X809
Wooden Like
Color: Dark Grey

X827
Wooden Like
Color: Mid Grey

X836
Wooden Like
Color: Euro Oak

XF301
Wooden Like (Skin Feel)
Color: Grey

XF519
Wooden Like
Color: Silver Walnut

ZLM016
Wooden Like
Color: Black

X837
Wooden Like
Color: Dark Sanders

X838
Wooden Like
Color: Mid Grey

X839
Wooden Like
Color: Dark Walnut

X782
Wooden Like
Color: Khaki

X783
Wooden Like
Color: Dark Grey

X784
Wooden Like
Color: Milan Cherry

X761
Wooden Like
Color: Shaddock

X762
Wooden Like
Color: Walnut

X763
Wooden Like
Color: Walnut

X785
Wooden Like
Color: Dark Grey

X786
Wooden Like
Color: Royal Shaddock

X787
Wooden Like
Color: Sanders

X764
Wooden Like
Color: Deep Walnut

X765
Wooden Like
Color: Dark Walnut

X766
Wooden Like
Color: Sootiness

X554
Wooden Like
Color: Oak Grey

X559
Wooden Like
Color: Khaki

X561
Wooden Like
Color: Deep Sanders

X548
Wooden Like
Color: Silver Oak

X549
Wooden Like
Color: Cedar

X550
Wooden Like
Color: Cherry

X676
Wooden Like
Color: Light Khaki

X749
Wooden Like
Color: Khaki

X750
Wooden Like
Color: Deep Grey

X551
Wooden Like
Color: Walnut

X552
Wooden Like
Color: Cherry

X553
Wooden Like
Color: Oak

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DOOR SKIN - VENEER

- *Standard Size: 2100-21500mm (Length), 600-1050mm (Width)*
- *Thickness: 3.0mm, 4.0mm, 4.5mm*
- *Material: HDF (920 - 1000 kg/ cbm)*
- *Face: White Colour, Natural and Engineered Veneer, Melamine*
- *Model: Customize*


JS-001


JS-002


JS-003


JS-004


JS-005


JS-006


JS-007


JS-008


JS-009


JS-010


JS-011


JS-012


JS-013


JS-014


JS-015

DOOR SKIN - VENEER

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JS-011


JS-012


JS-013


JS-014


JS-015


OAK 01


OAK 02


OAK 03


OAK 04

SUPERWOOD
DOOR SKIN MELANINE DOOR

DOOR SKIN - MELANINE


Q-001


Q-002


Q-003


Q-004


Q-005


Q-006


Q-007


Q-008


Q-009


Q-010


Q-011


Q-012

DOOR SKIN - WHITE PRIMER


M-001


M-002


M-003


M-004


M-005


M-006


M-007


M-008

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APPLICATION OF FIRE RATED DOOR

APPLICATION OF FIRE RESISTANT DOOR

SUPERWOOD'S fire resistant door is applicable to any domestic, commercial, industrial, government buildings such as:

- **Condominium**
- **Flats**
- **Hotels**
- **Hospital**
- **Shop Office**
- **Office Buildings/ Blocks**
- **Factories**
- **Shopping Complex**

SINGLE | DOUBLE LEAVES (1-Hour Rating)

Fire Rating	Door Core	Door Finishes	Max. Door Height
1 Hour	Solid Core	Plywood, Paint	2400mm
Vision Panel	**Door Lipping**	**Door Frame**	**Max. Door Width**
Rectangular Max. Dimension: 150mm x 300mm	ABS, Timber	Galvanized Steel, Timber Hardwood	1200mm (S) 2400mm (D)
			Max. Door Thickness 45mm

SINGLE | DOUBLE LEAVES (2-Hour Rating)

Fire Rating	Door Core	Door Finishes	Max. Door Height
2 Hours	Solid Core	Plywood, Paint	2400mm
Vision Panel	**Door Lipping**	**Door Frame**	**Max. Door Width**
Rectangular Max. Dimension: 150mm x 300mm	ABS, Timber	Galvanized Steel, Timber Hardwood	1200mm (S) 2400mm (D)
			Max. Door Thickness 50mm

Rectangle Vision Panel

SUPERWOOD'S fire resistant door playing an important role in saving lives by slowing down the spread of fire. If meets building regulation specialty where they need to be fitted in commercial settings.

SUPERWOOD FIRE RATED DOOR

STRUCTURE AND HARDWARE

SUPERWOOD'S fire rated door is characterized by its quality material, providing structural reinforcement for greater functional reliability, meanwhile raising the installation efficiency of the fire resistant door.

FEATURE

Fire Resistant

High Temperature Resistant

Acoustic Control

Long Lasting Colour

a High Pressure Laminate-more durable & wide design range

b Plywood

c Fire proof board

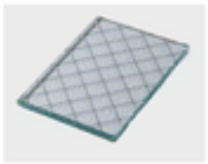

1. Lever Handle


2. Mortice Lock Case


3. Cylinder


4. Stainless Steel Hinge


5. Aluminium Glass Cover (Rectangle)


6. Wire Glass (Rectangle)


7. Door Closer


8. Door Guard


9. Door Stopper


10. Half Dome Door Stopper


11. Door Viewer


12. Door Viewer (Double Leaves only)


13. Auto Flush Bolt (Double Leaves only)


14. Rebated Part (Double Leaves only)

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STRUCTURE AND HARDWARE

DOOR SECTION

DOOR FRAME PROFILE

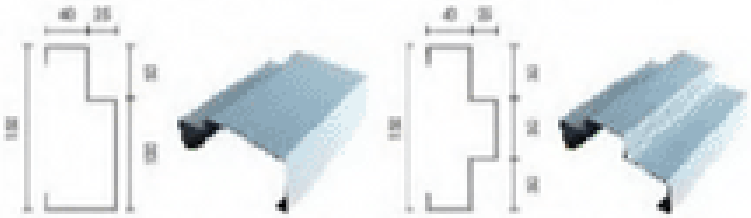
DOOR LIPPING

MEETING STILE

STRUCTURE AND HARDWARE

DOOR SECTION

DOOR FRAME PROFILE



DOOR LIPPING

MEETING STILE

SUPERWOOD INDUSTRIES SDN BHD

PLATICO™

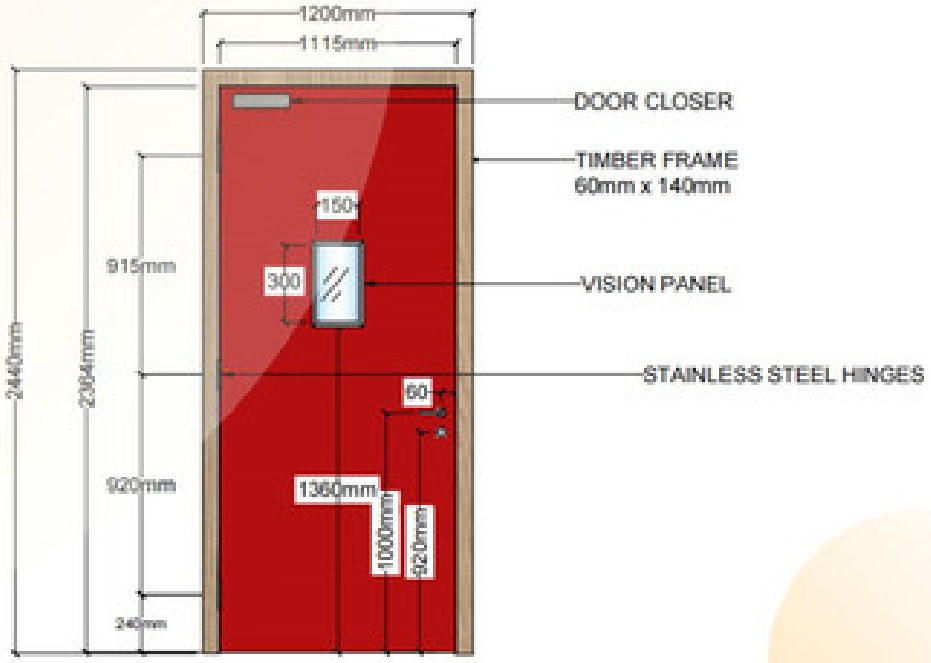
FIRE RESISTANT DOORSET SYSTEM

APPROVED BY

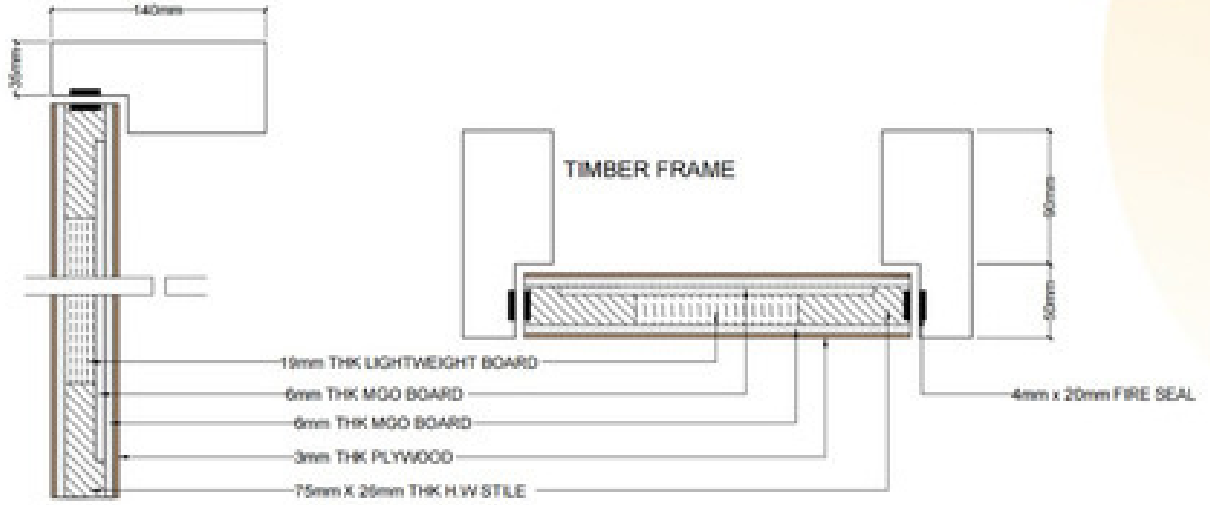
Bomba

MS SIRIM

DETAILS OF DOORSET - 1 HOUR RATING

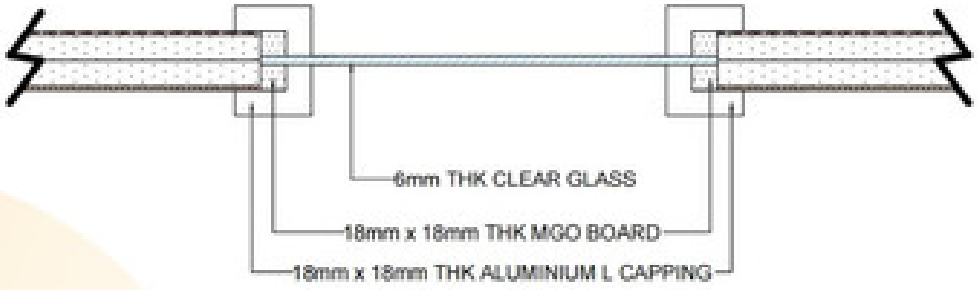


DOOR FRAME SIZE - SINGLE LEAF

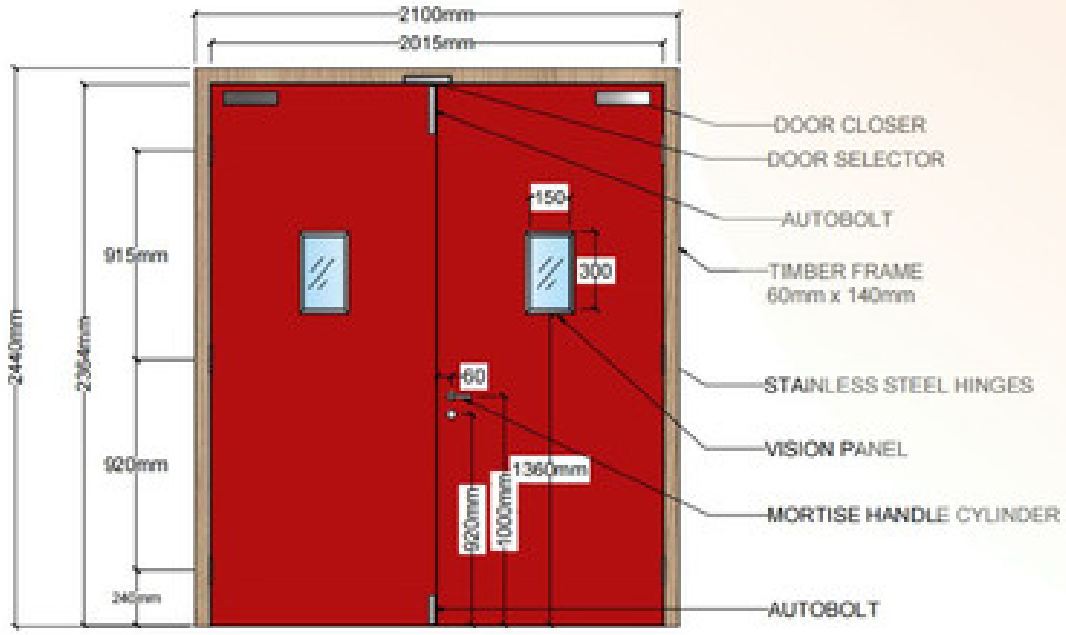


VERTICAL SECTION

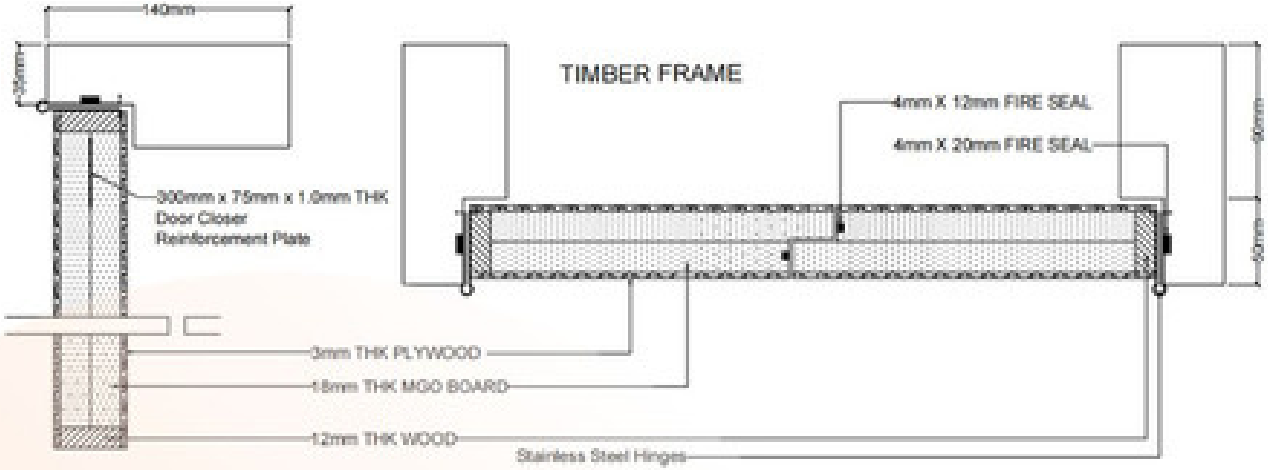
HORIZONTAL SECTION



GLASS CROSS SECTION



DOOR FRAME SIZE - DOUBLE LEAVES



VERTICAL SECTION

HORIZONTAL SECTION

GLASS CROSS SECTION

feature

1 hour rating

PLATICO 1-hour fire resistant doorset system is constructed from solid core design, fabricated from
high performance MGO board complete with both sides plywood finish and edged with timber lipping. Overall thickness is ± 50mm.

The fire rated timber frame to finish size ± 35mm x 140mm complete with fire seal

Our dimension of vision panel is already fixed at 150mm x 300mm of thick clear glass

PLATICO is tested and approved to the current Malaysian Standard of MS 1073, Part 3: 1996

PLATICO offers durable, integrity and insulation features with total commitment for the contemporary construction section.