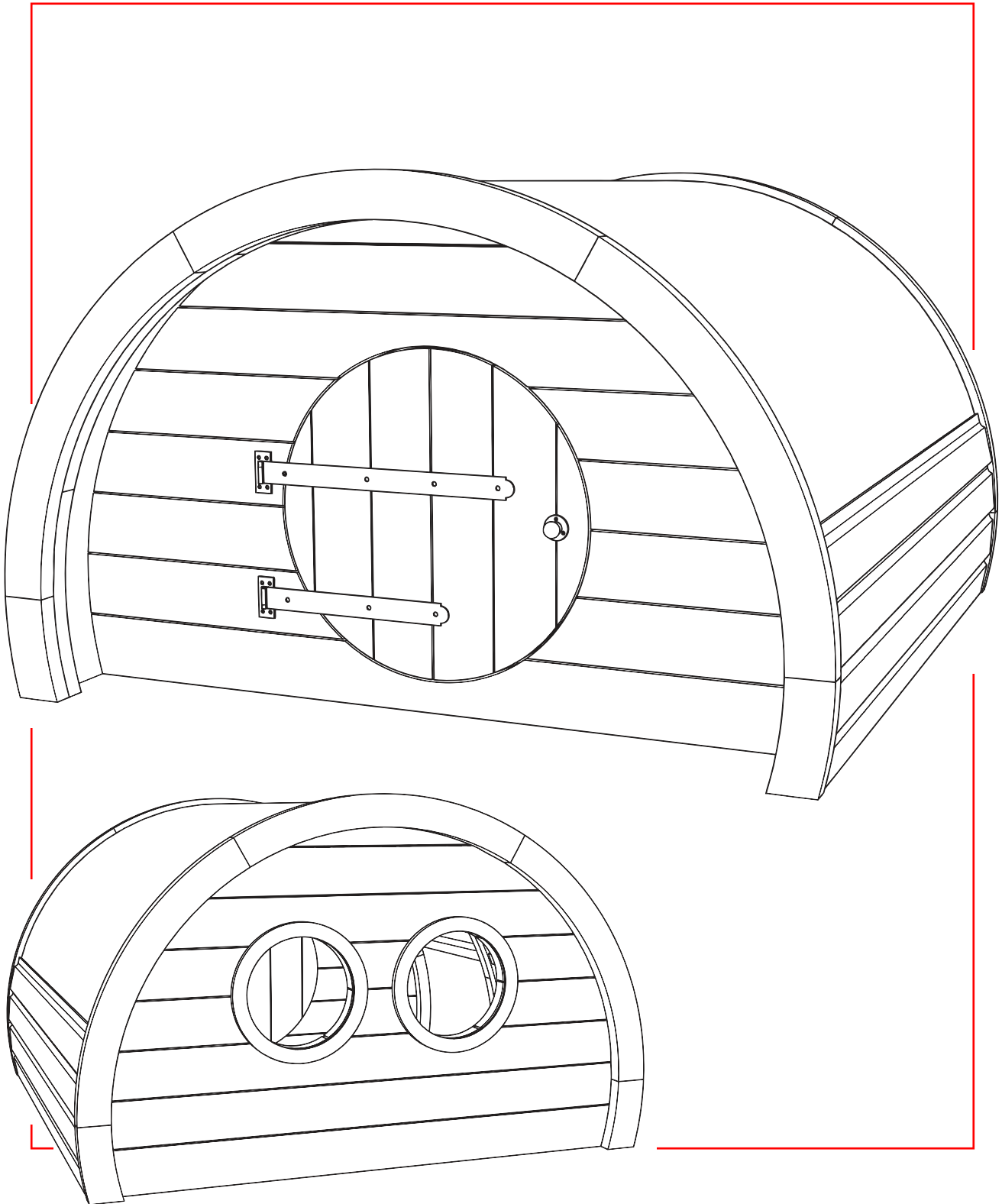


TIMBER PLAYHOUSE ARC

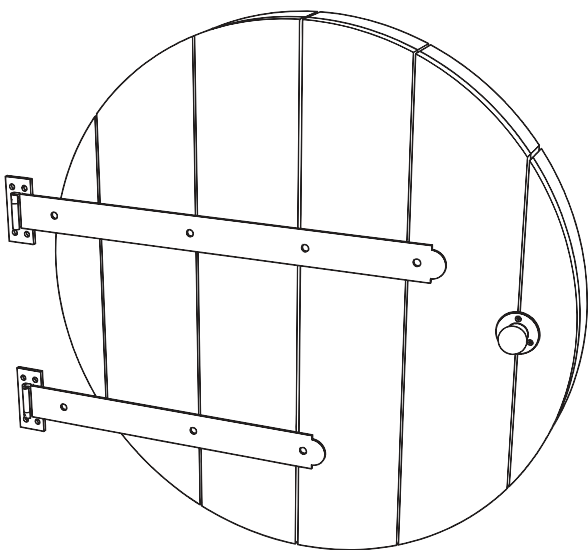
Installation Instructions

**creative
play**



PARTS required

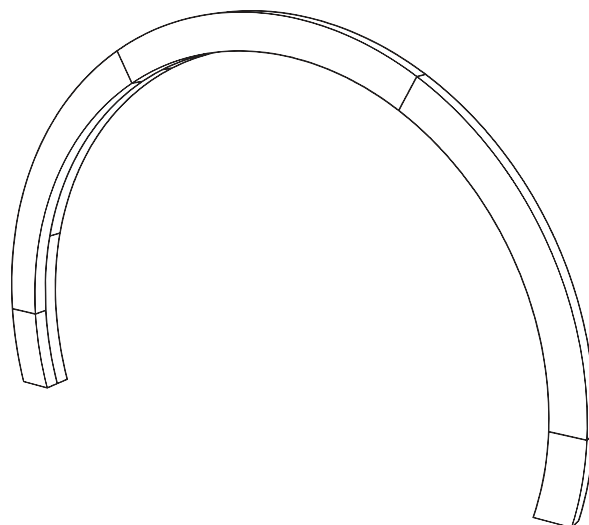
DOOR ASSEMBLY



x1

*Includes LARGE HINGES
and DOOR LATCH /
HANDLE*

FRONT ASSEMBLY

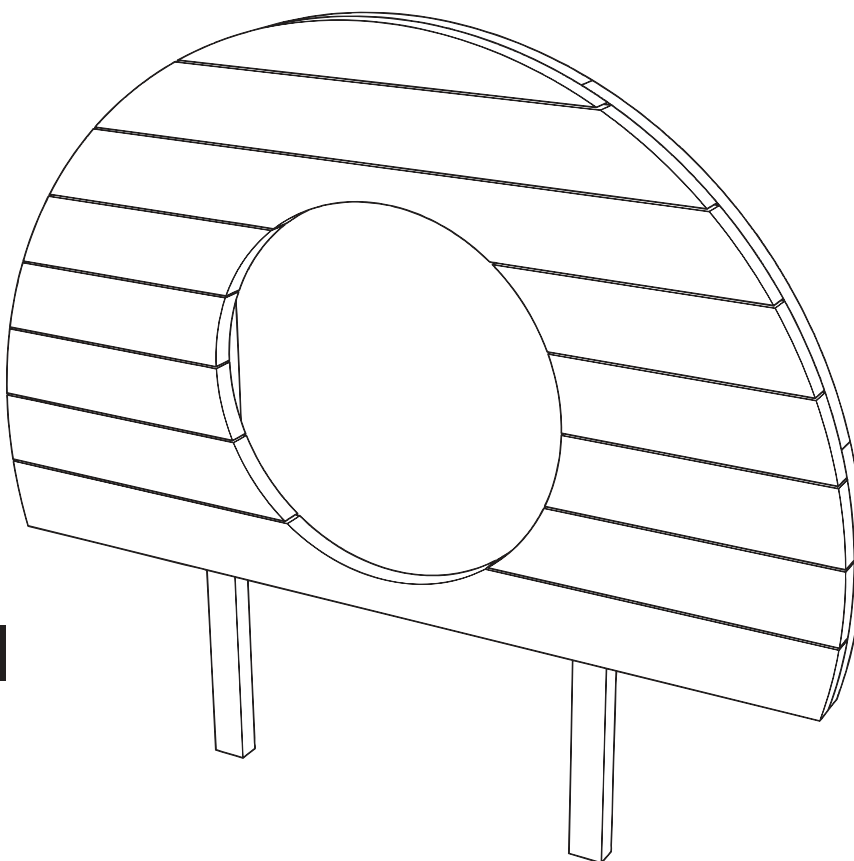


x1

Pre-assembled 'DOUBLE FRAME'

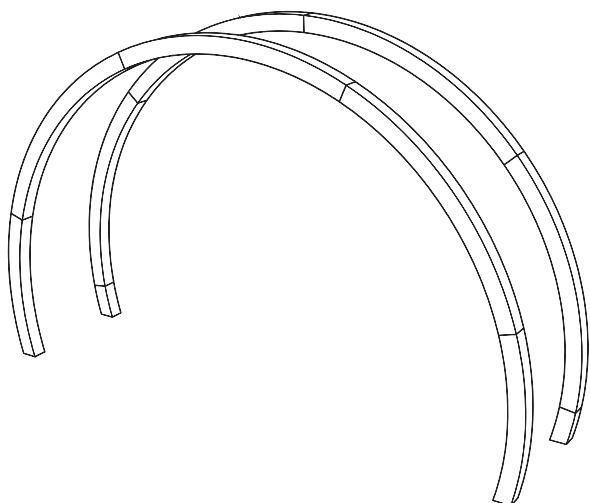
INNER FRONT ASSEMBLY

x1



PARTS required

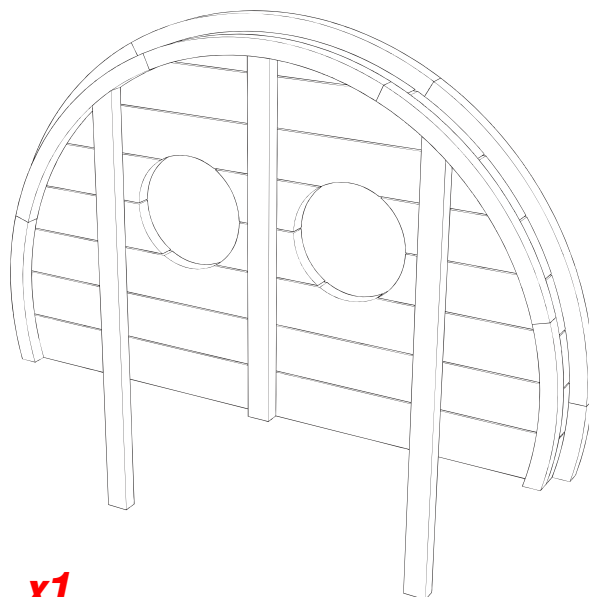
INNER FRAME



x1

Pre-assembled
'DOUBLE FRAME'

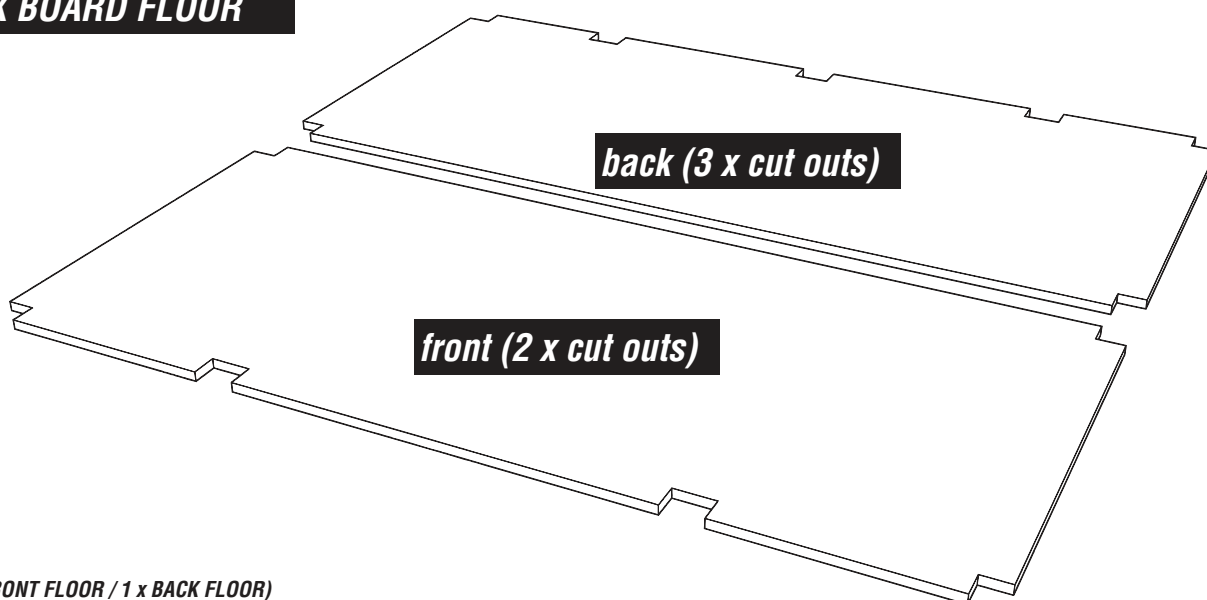
BACK ASSEMBLY (inc windows)



x1

includes clear acrylic windows

HEX BOARD FLOOR

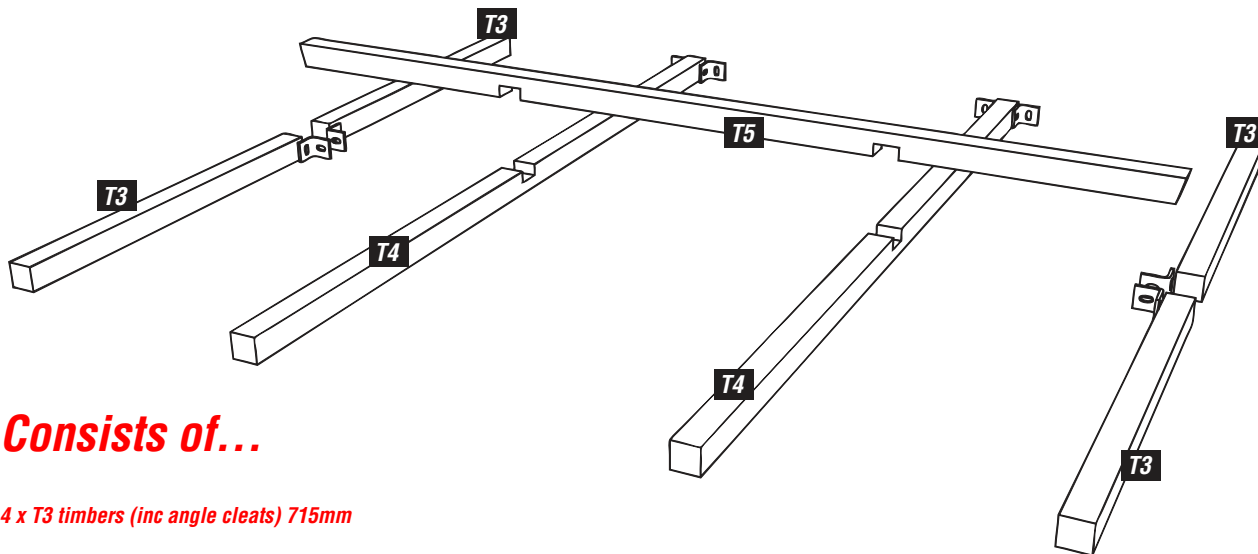


x2

(1 x FRONT FLOOR / 1 x BACK FLOOR)

PARTS required

FLOOR FRAME



Consists of...

4 x T3 timbers (inc angle cleats) 715mm

2 x T4 timbers (half lap joint)

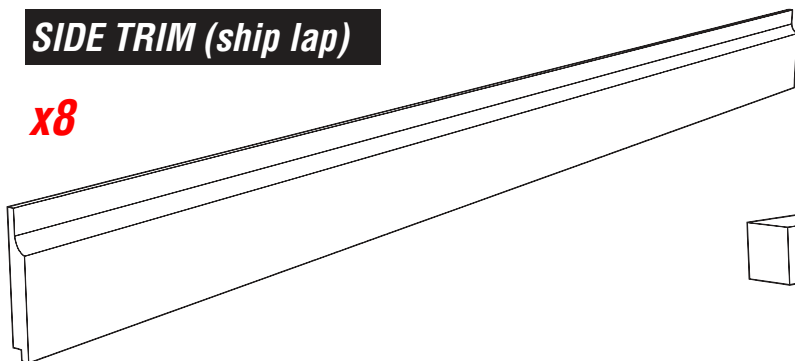
1 x T5 timber (half lap joint)

Additional Timbers

2 x 45x45 @ 2000mm this is to be used if required for the FRONT ASSEMBLY

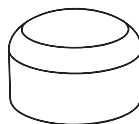
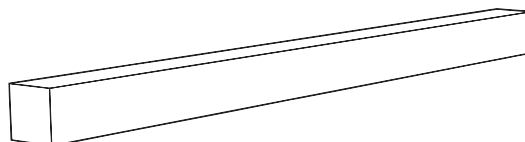
SIDE TRIM (ship lap)

x8



INNER TIMBERS T3

x8



x1 (End Caps)



x28 (FM80 WOOD SCREWS - 304 required)

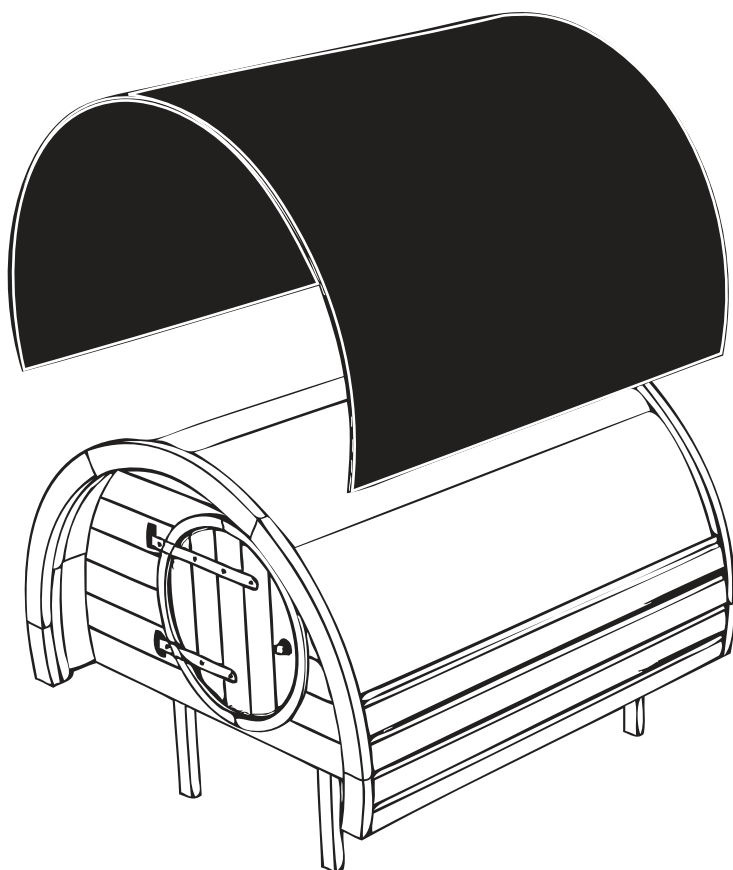
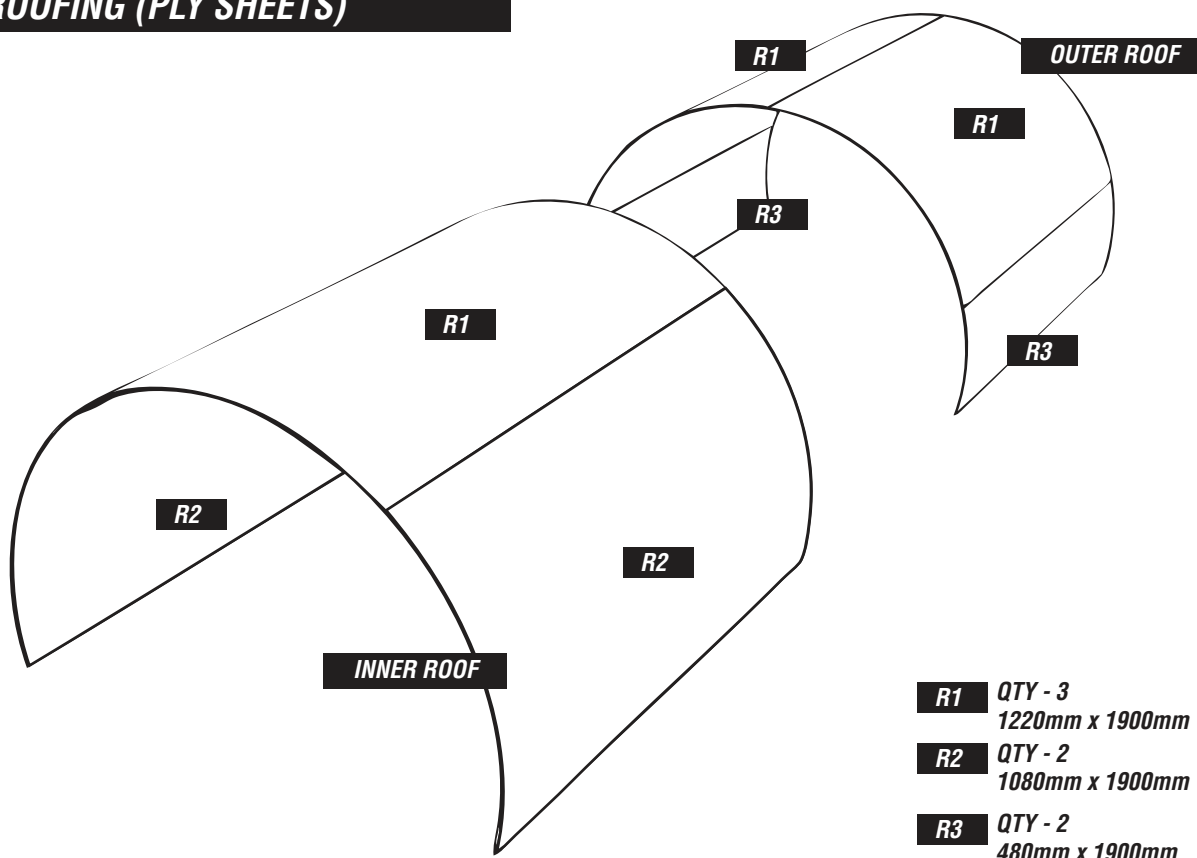


x16 (7.5x60 MULTIFIX SCREW - 34 required)

x172 (7.5x40 MULTIFIX SCREW - 72 required)

PARTS required

ROOFING (PLY SHEETS)

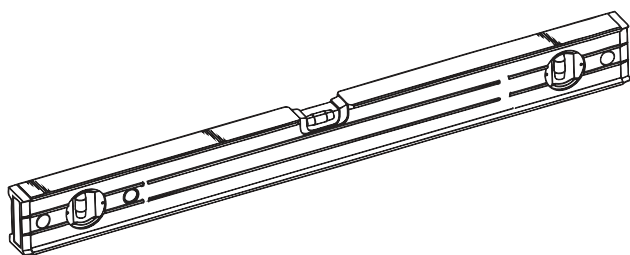


ARTIFICIAL GRASS

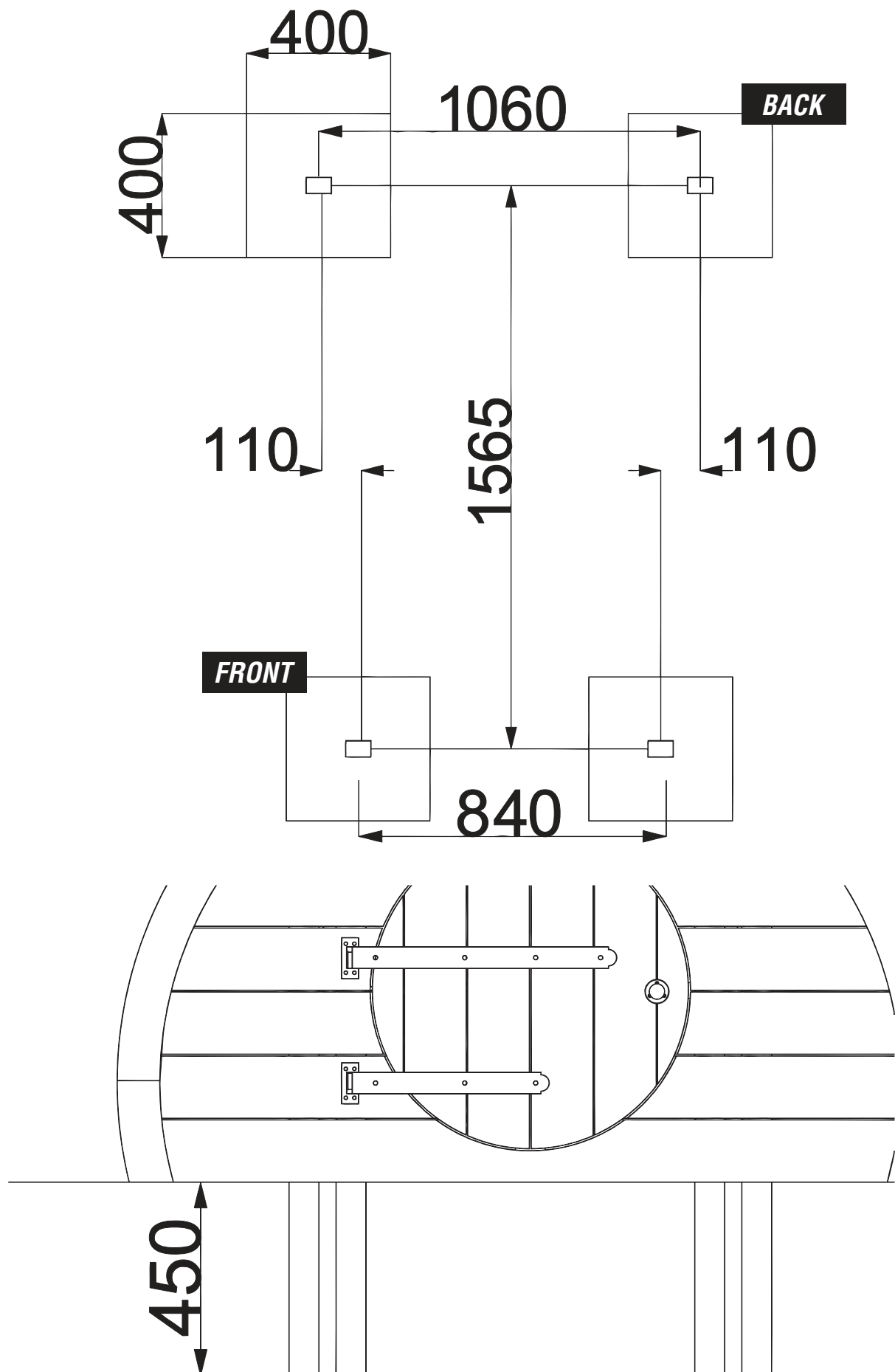
The roof will be covered using ARTIFICIAL GRASS -

**REQUIRED -
1900mm x 3440mm**

TOOLS required

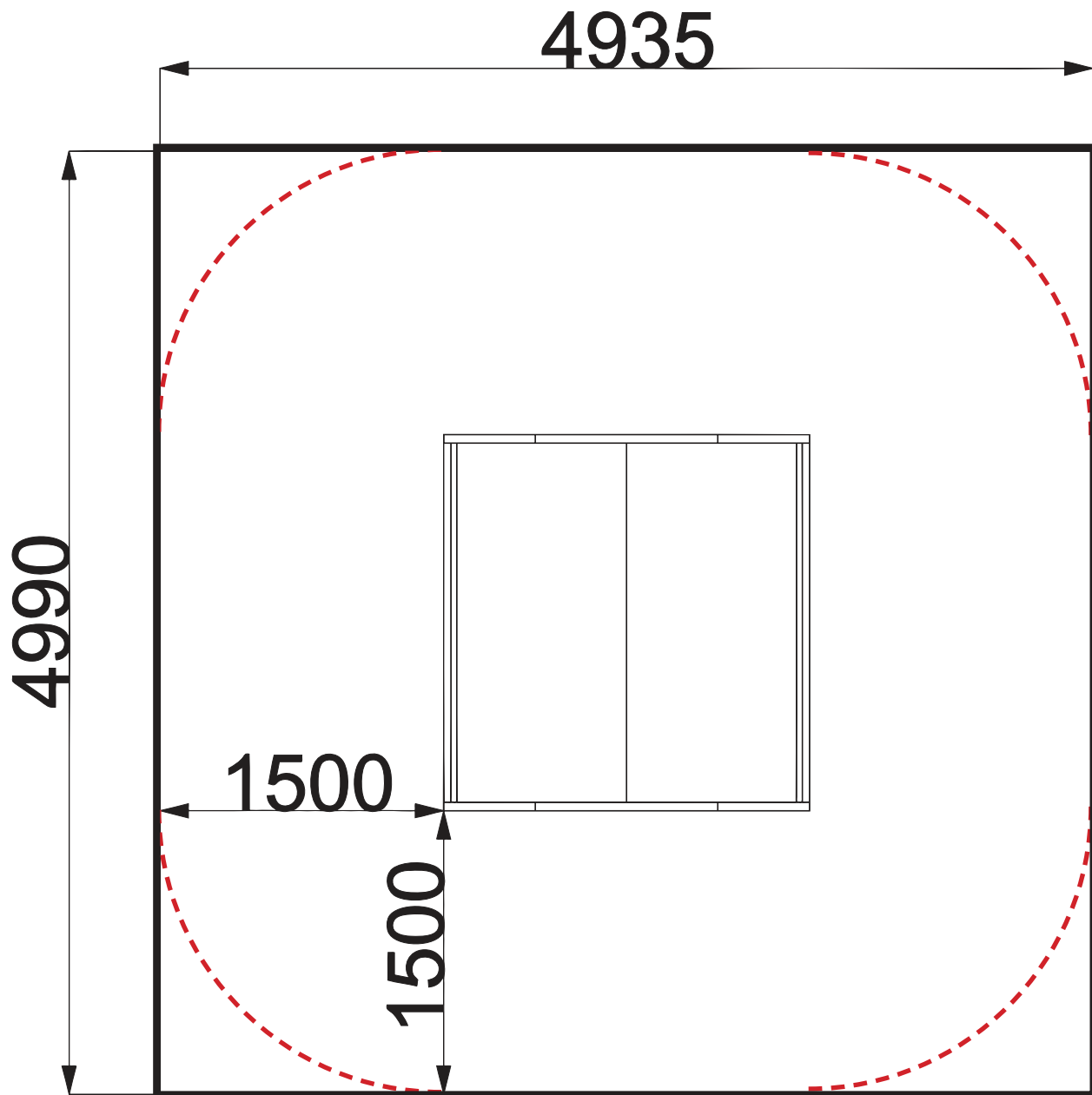


Foundation Details



Surfacing Details

- - - - - = **MINIMUM SPACE***
- = **SURFACE AREA***



****Minimum space & surfacing area***

The minimum area and surfacing area has been included - this is shown as a guide see individual INSTALLATION PLAN

Installation Instructions

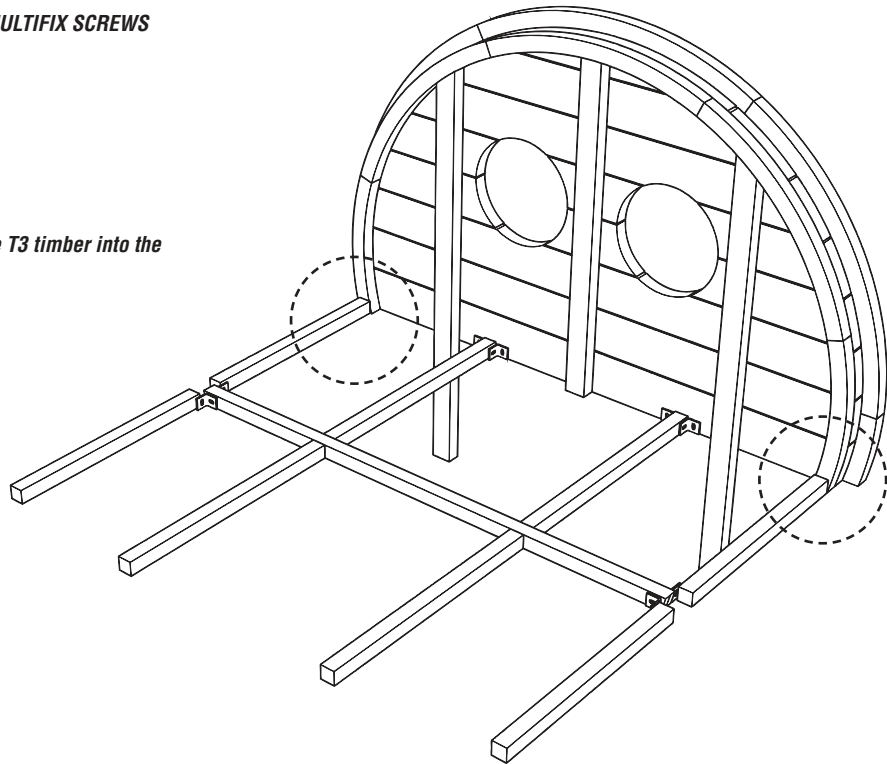
1

Position & attach the **BACK ASSEMBLY & FLOOR FRAME**

Using 12 x 7.5x40 MULTIFIX SCREWS

NOTES:

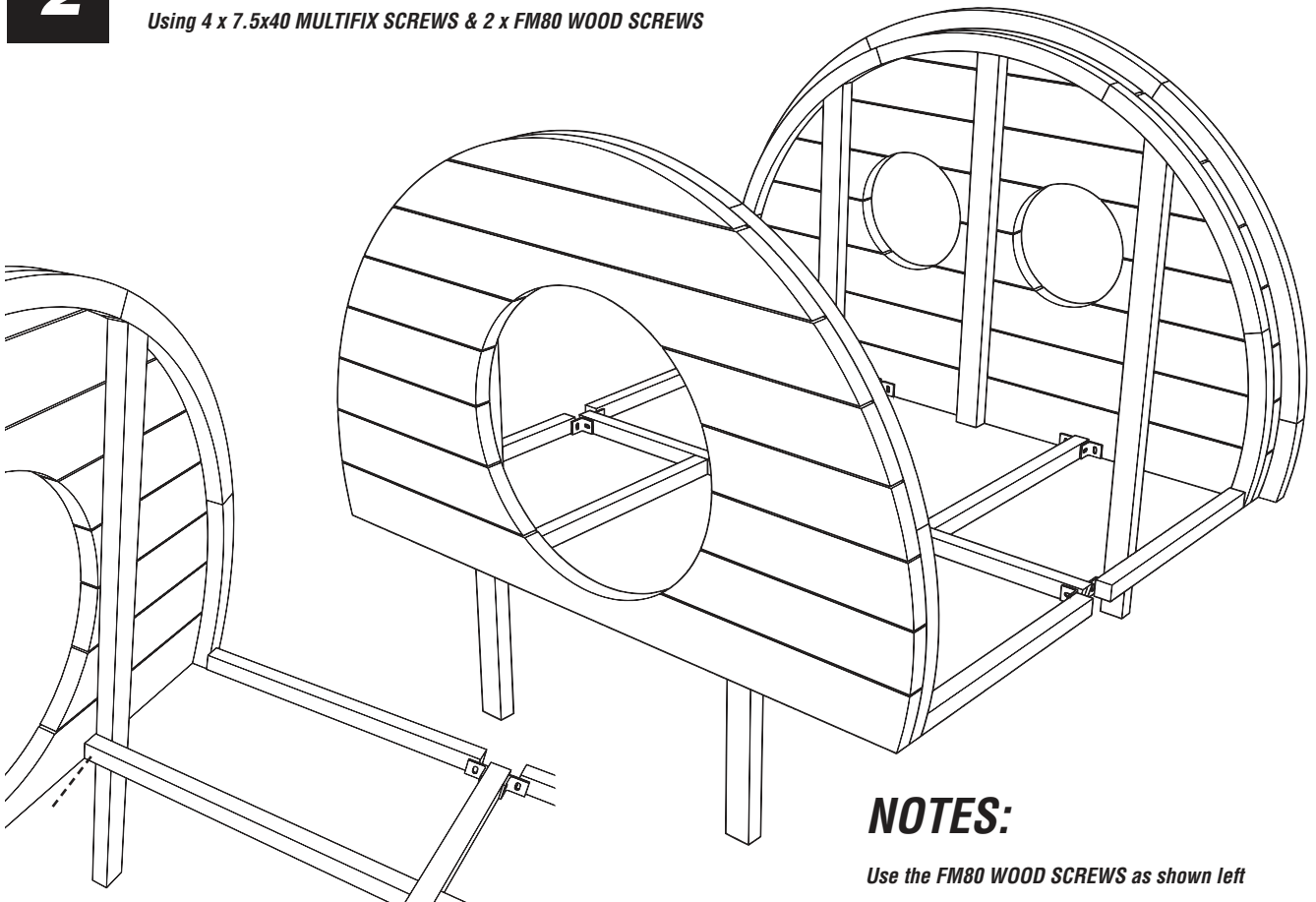
SKEW screw through the T3 timber into the BACK ASSEMBLY (circled right)



2

Position & Attach the **INNER FRONT ASSEMBLY**

Using 4 x 7.5x40 MULTIFIX SCREWS & 2 x FM80 WOOD SCREWS



NOTES:

Use the FM80 WOOD SCREWS as shown left

Installation Instructions

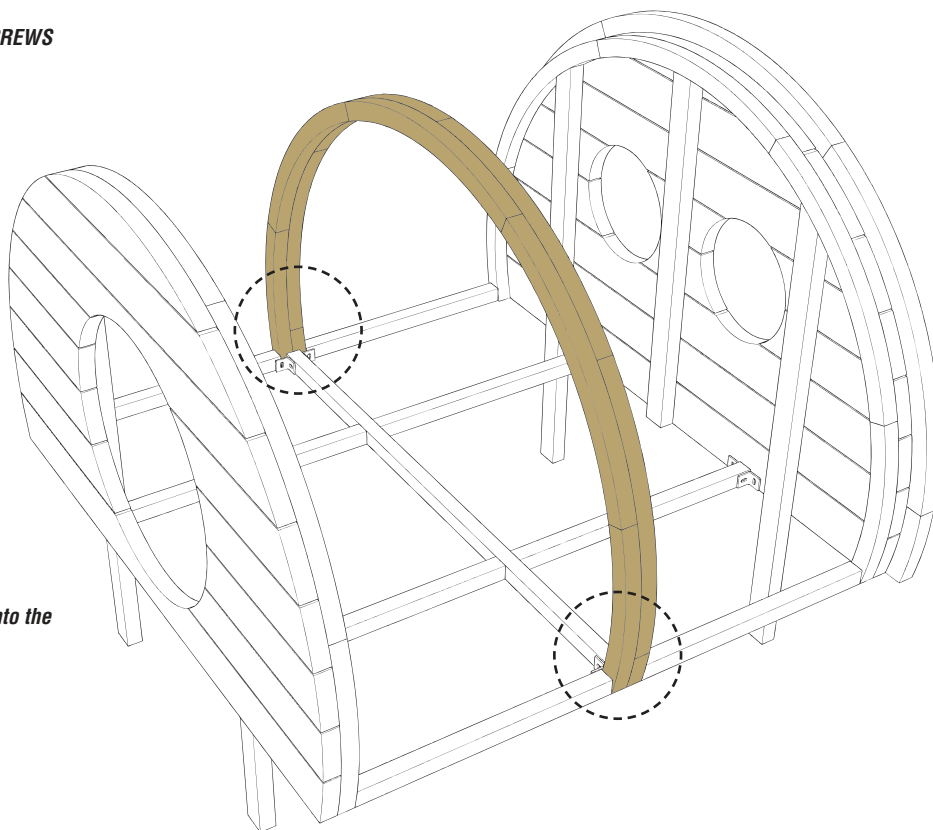
3

Position & attach the INNER FRAME

Using 4 x FM80 WOOD SCREWS

NOTES:

SKEW screw through the T3 timber into the INNER FRAME (circled right)



4

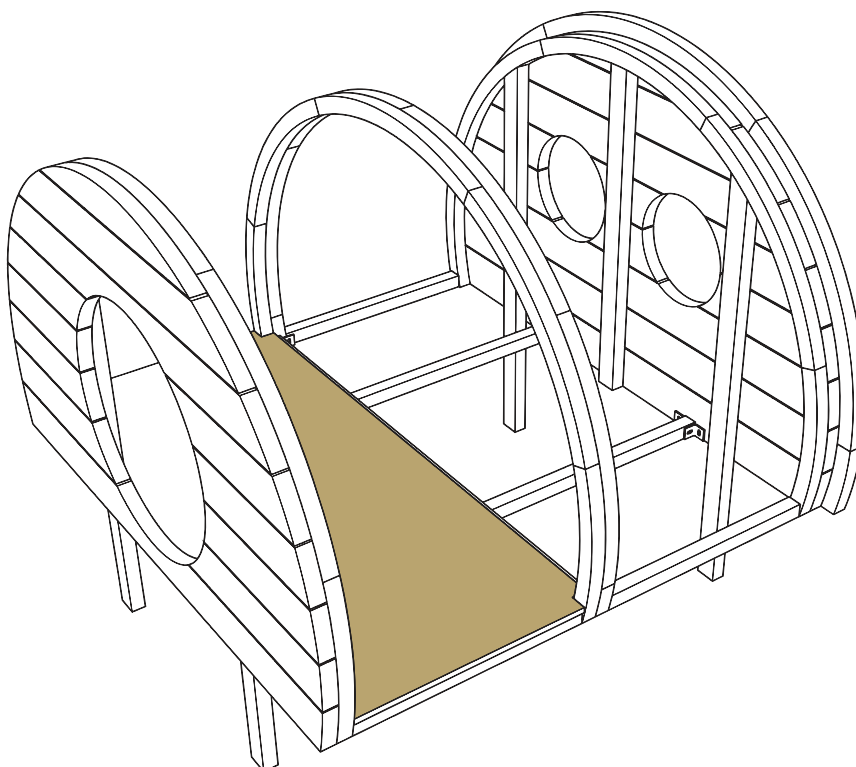
Attach the HEX BOARD FLOOR - Front

Using 12 x 7.5x40 MULTIFIX SCREWS

NOTES:

Screw through the HEX BOARD into the FLOOR FRAME below

COUNTERSINK THE HOLES and ensure the holes are UNIFORM

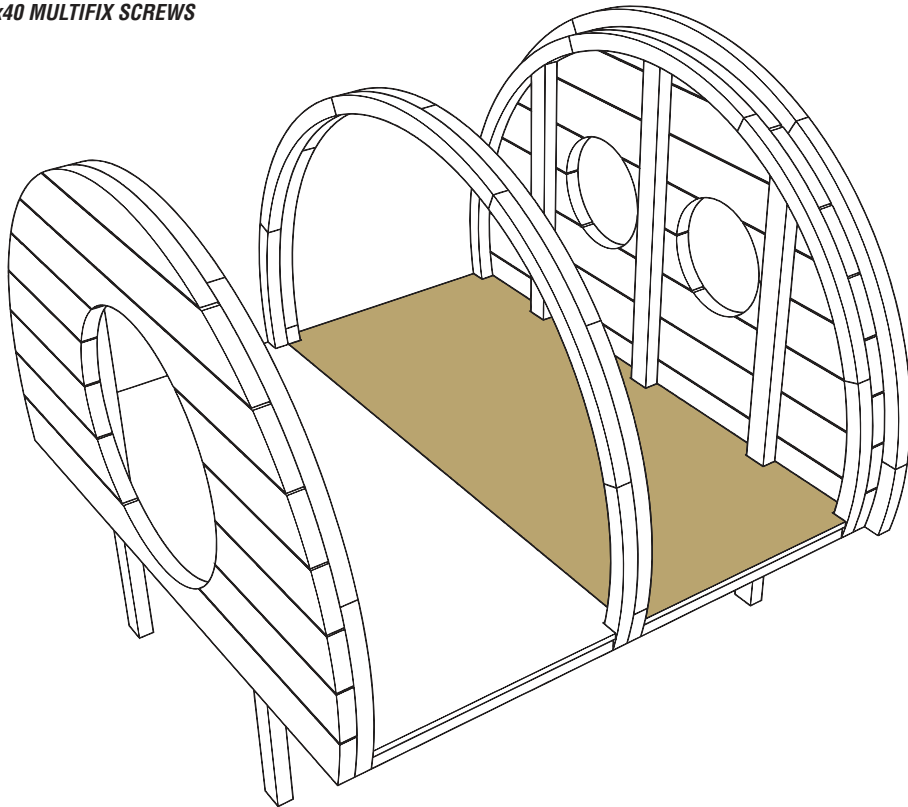


Installation Instructions

5

Attach the HEX BOARD FLOOR - BACK

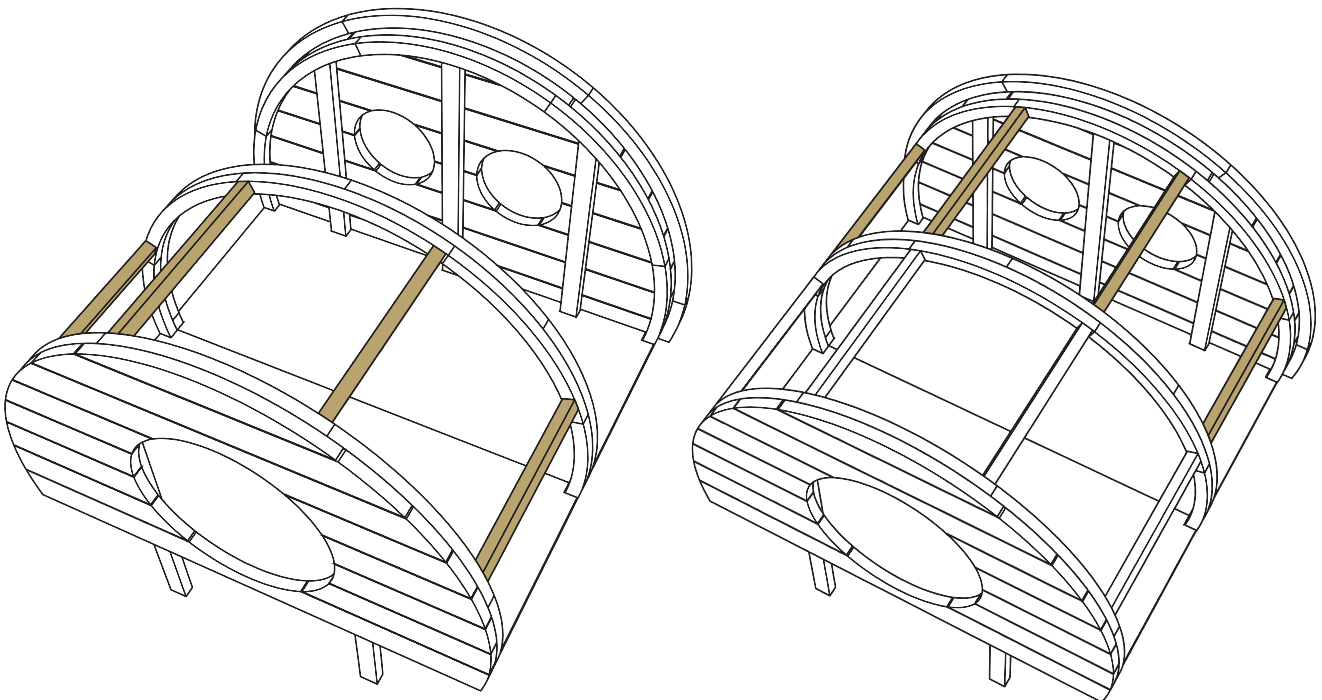
Using 12 x 7.5x40 MULTIFIX SCREWS



6

Attach the T3 inner timbers to the INNER FRAME

Using 16 x 7.5x60 MULTIFIX SCREWS

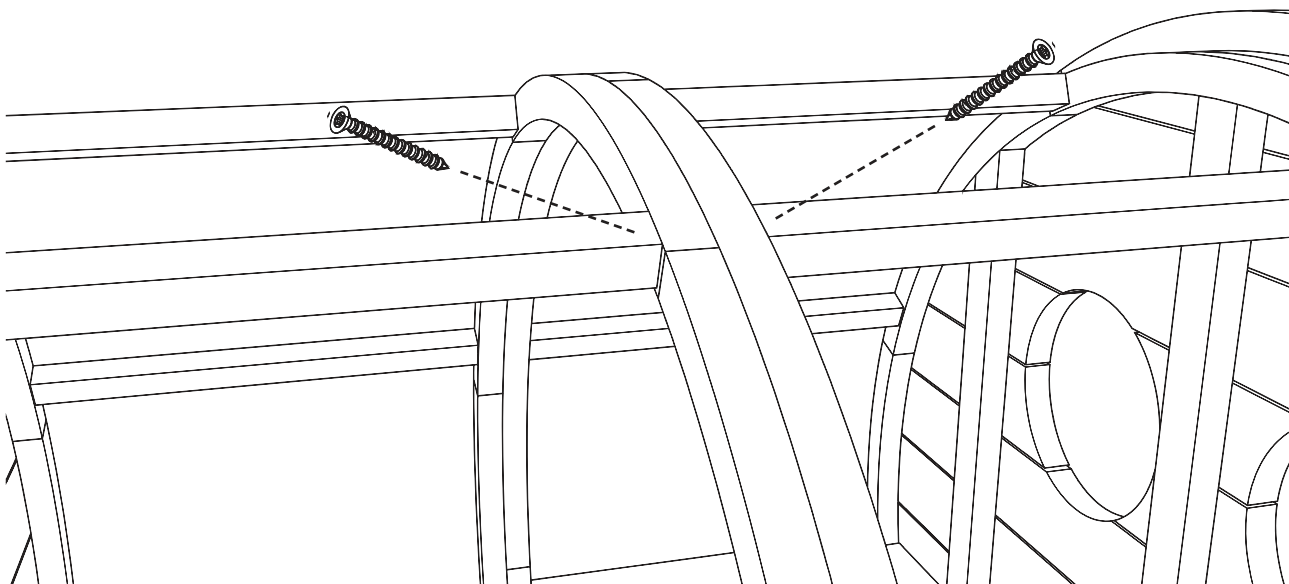


Installation Instructions

7

Attach the INNER TIMBERS as shown below

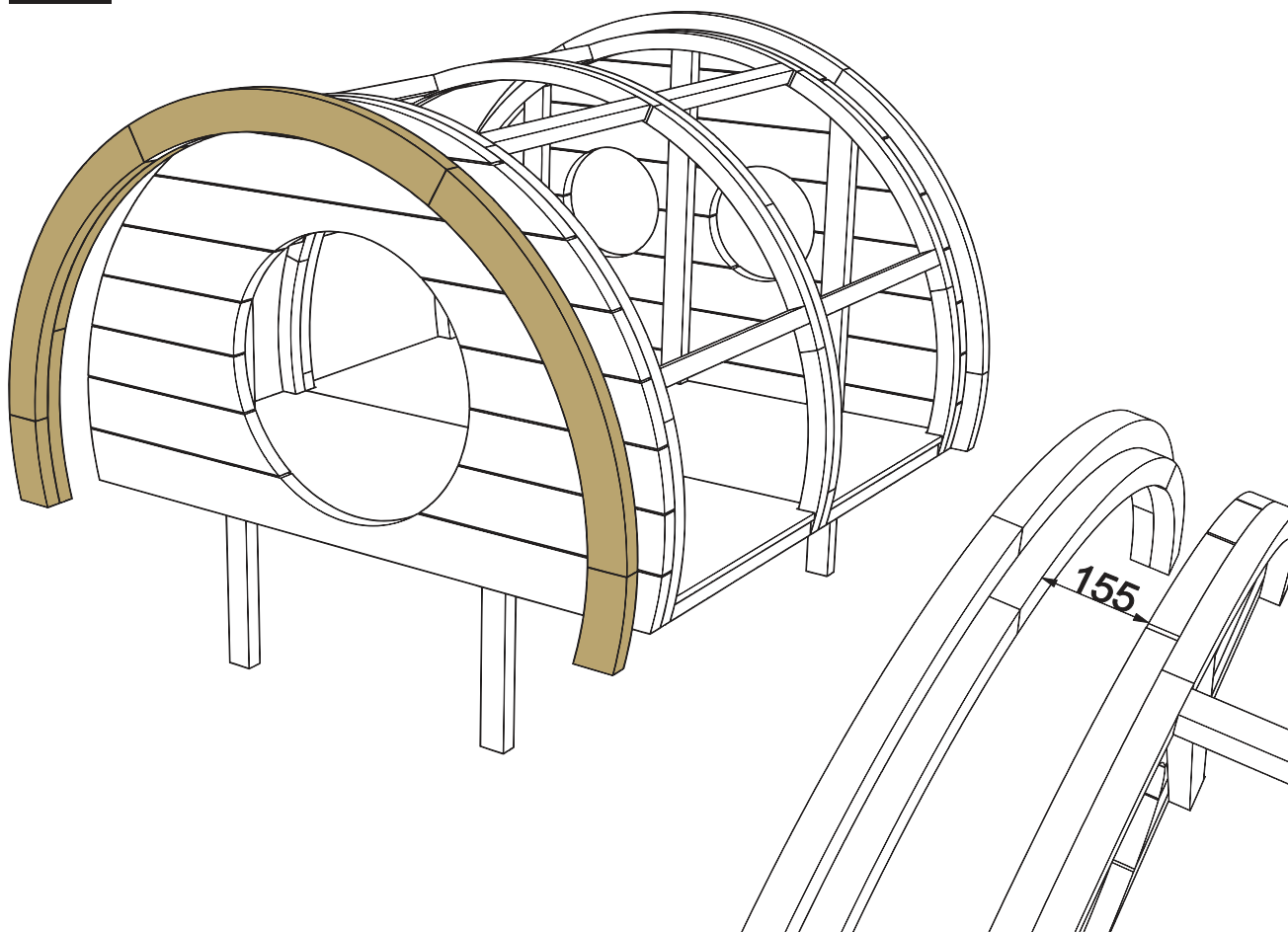
SKEW screw into the INNER FRAMES



8a

Position the FRONT ASSEMBLY

The FRONT ASSEMBLY is positioned 155mm away from the INNER FRONT assembly

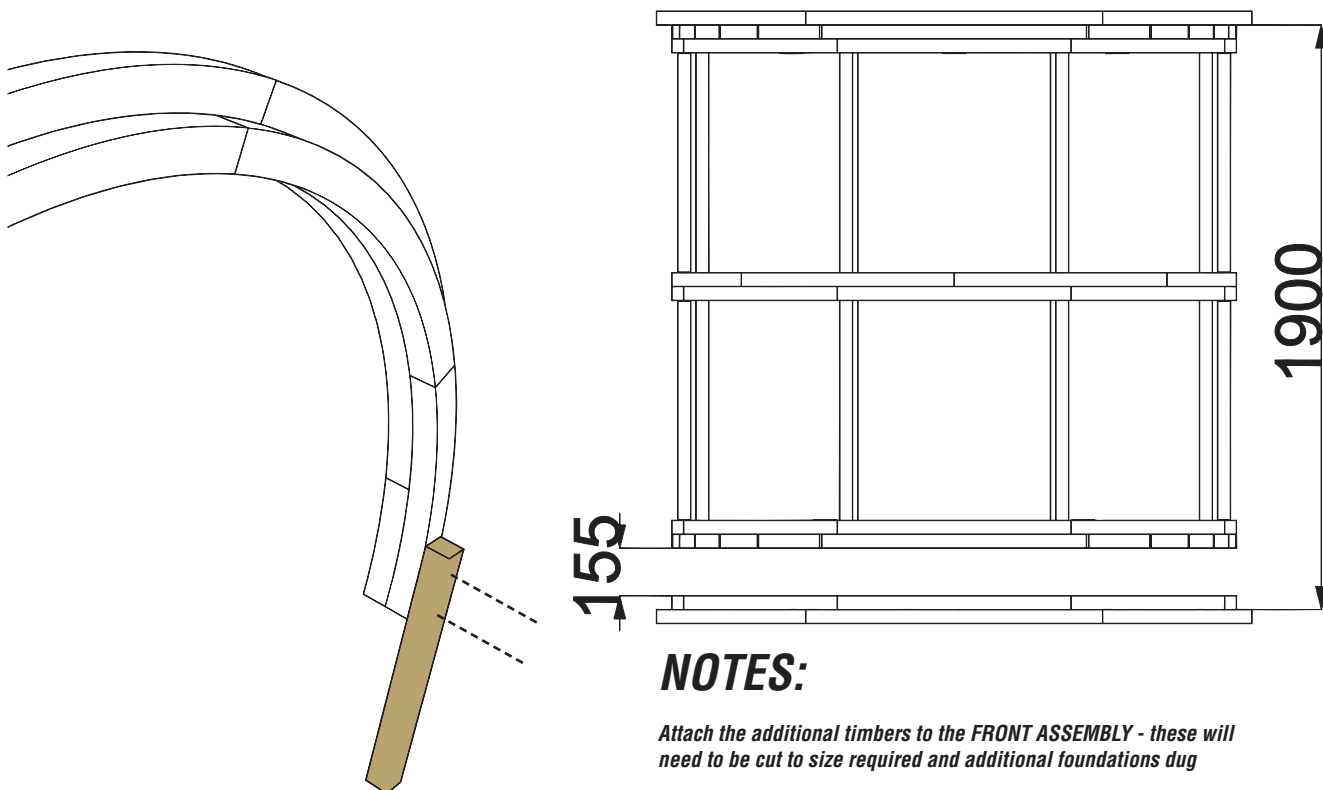


Installation Instructions

8b

Additional FRONT ASSEMBLY supports

Attach the ADDITIONAL TIMBERS to the front assembly using 4 x FM80 WOOD SCREWS



NOTES:

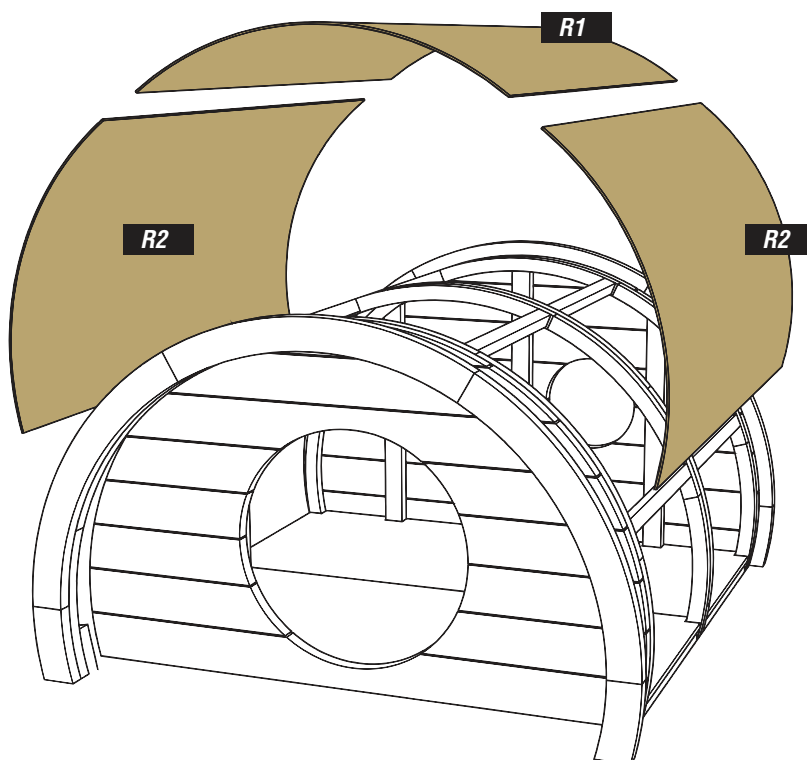
Attach the additional timbers to the FRONT ASSEMBLY - these will need to be cut to size required and additional foundations dug

Installation Instructions

9a

Attach the *FIRST* layer of *PLY - INNER ROOF*

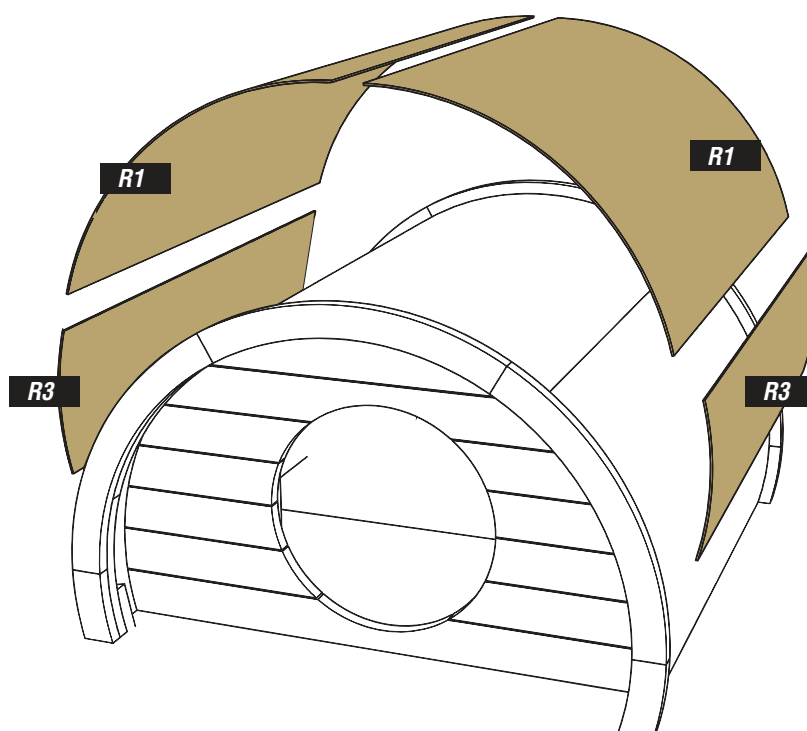
Attach INNER ROOF R1 x 1 / R2 x 2 using 30 x 7.5x40 MULTIFIX SCREWS



9b

Attach the *SECOND* layer of *PLY - OUTER ROOF*

Attach OUTER ROOF R1 x 2 / R3 x 2 using 30 x 7.5x40 MULTIFIX SCREWS

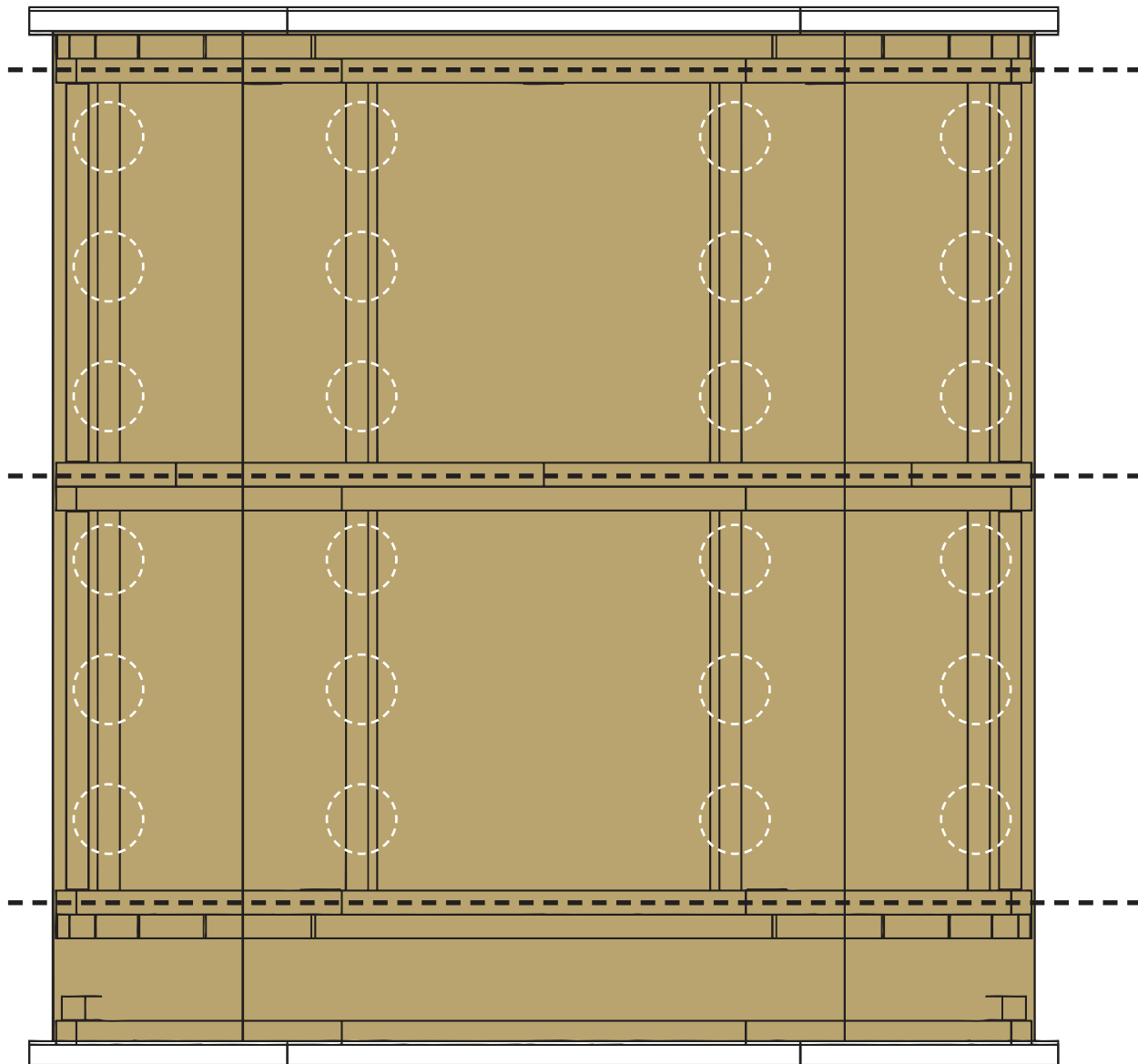


Installation Instructions

9c

Screw the ROOF layers into the FRAME below

Additional screws can be used and screwed into the T3 TIMBERS - circled below using 24 x 7.5x40 MULTIFIX SCREWS



NOTES:

DASHED line shows main timber support centres

ENSURE:

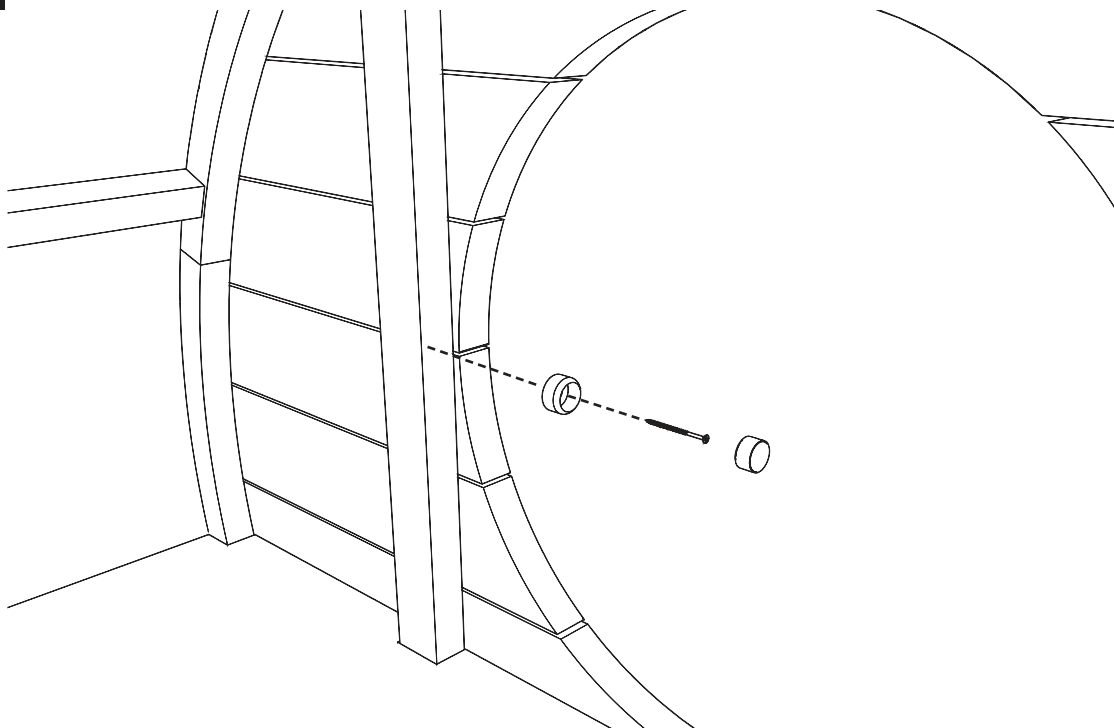
Screws are INTO the frames below - make sure that no screws are protruding from the ROOFS on the inside of the PLAYHOUSE

Installation Instructions

10

Attach 'DOOR STOP'

Using FM80 WOOD SCREW / END CAP



11

Attach the DOOR ASSEMBLY

Using 16 x FM80 WOOD SCREWS (8 for the hinges brackets 8 for the LATCH)

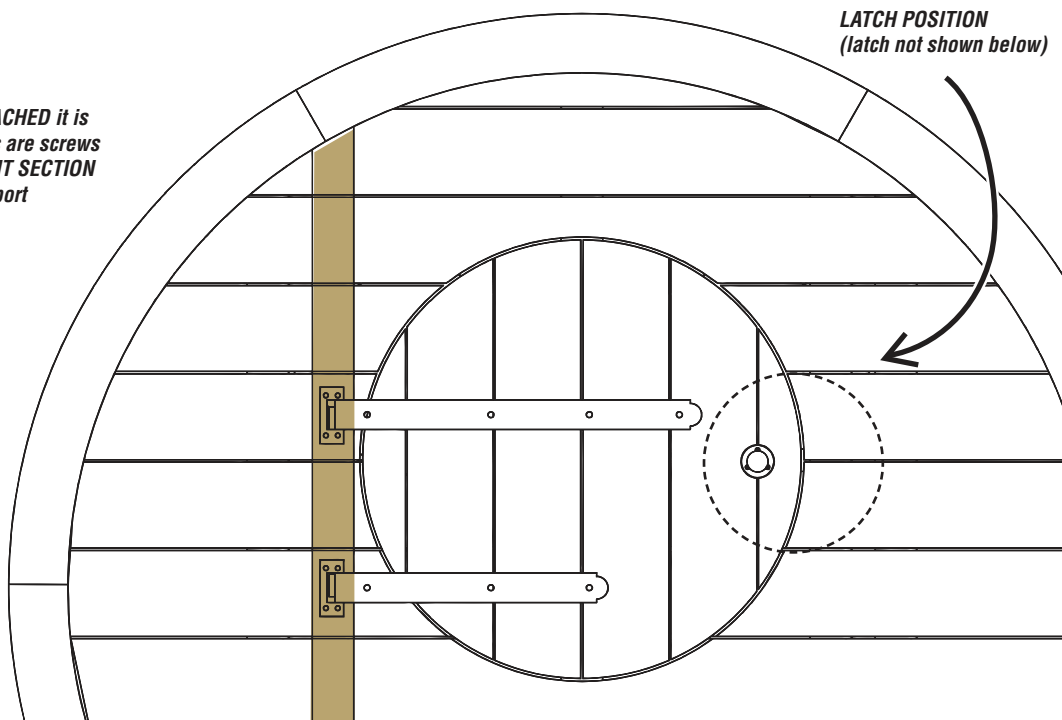
NOTES:

Hinges will be PRE-ATTACHED it is essential that the hinges are screws through the INNER FRONT SECTION and into the upright support

(highlighted RIGHT)

NOTES:

LATCH POSITION
(latch not shown below)



Installation Instructions

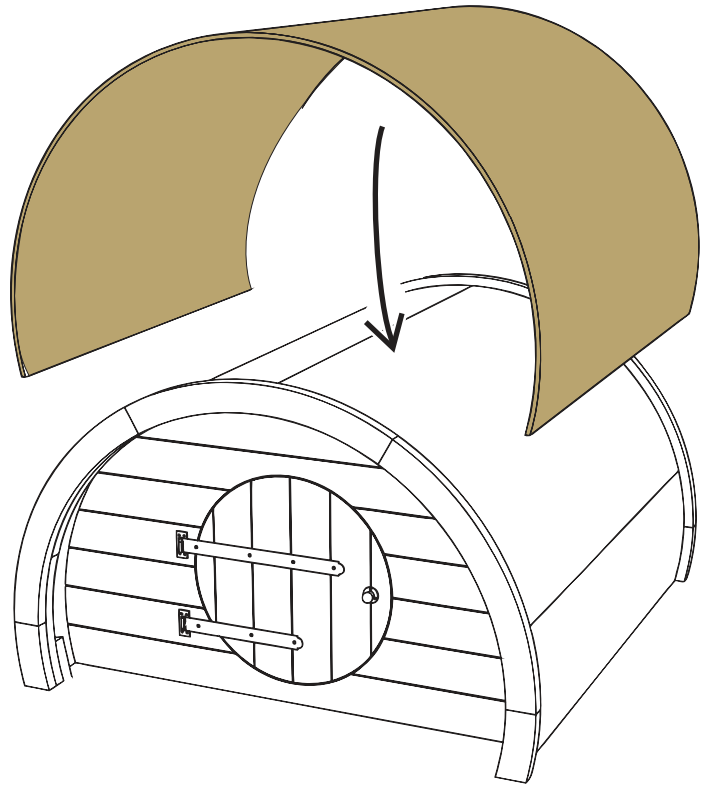
12

ARTIFICIAL GRASS

Glue the Artificial grass to the plywood roof

NOTES:

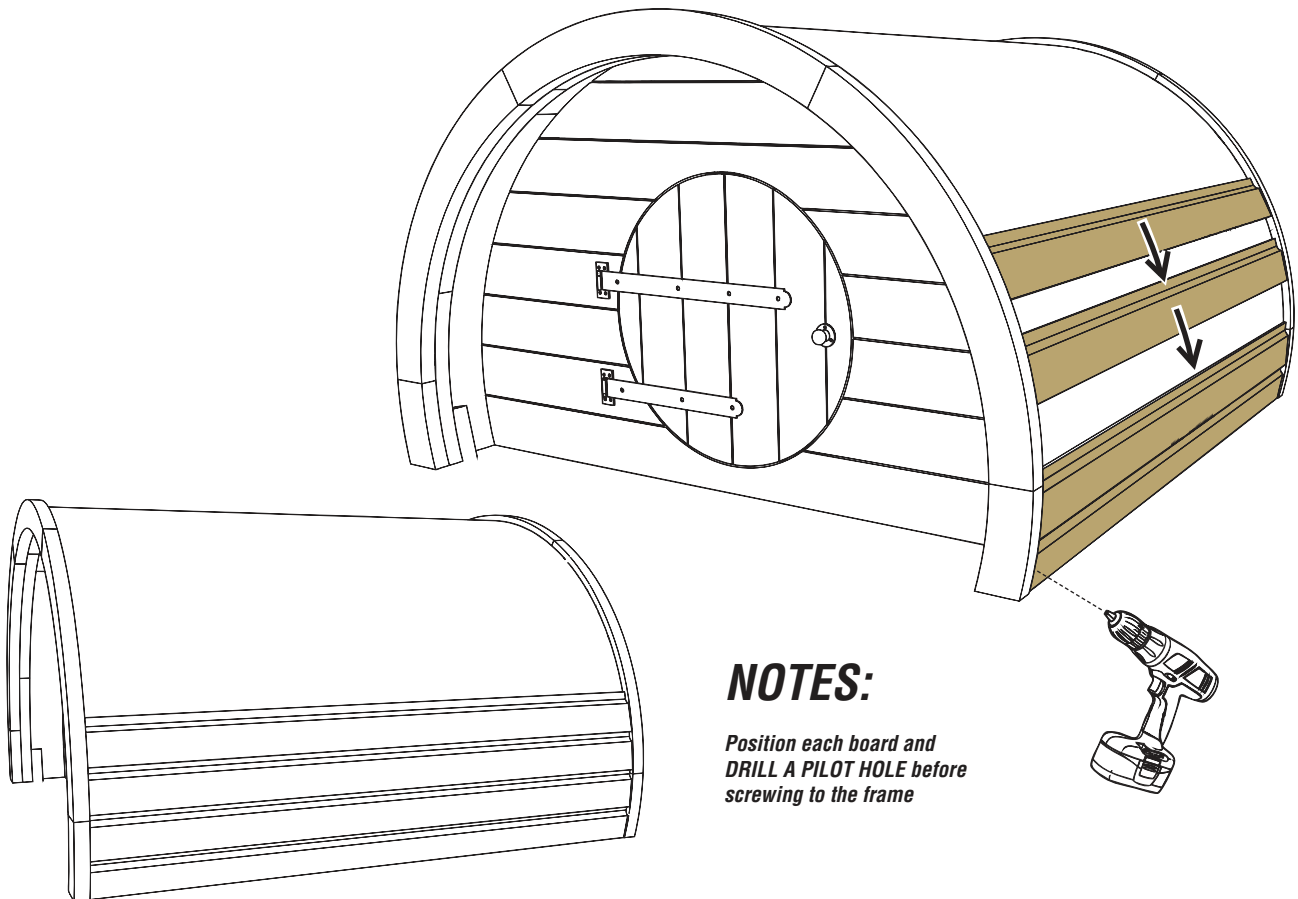
*Artificial grass supplied =
1900mm x 3440mm*



13

Attach the SIDE TRIMS (Shiplap)

Using 24 x 7.5x40 MULTIFIX SCREWS (6 for each board)



NOTES:

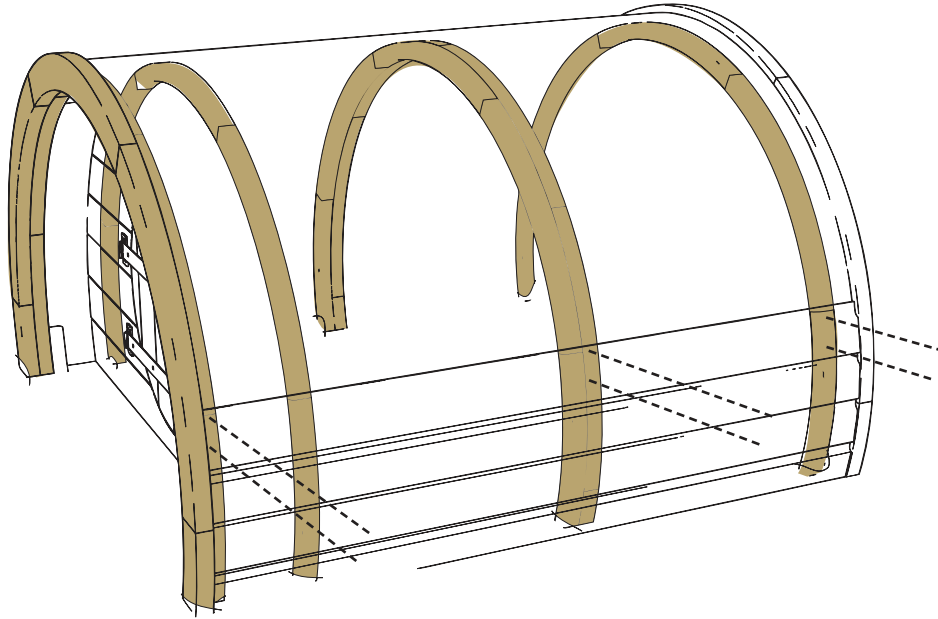
*Position each board and
DRILL A PILOT HOLE before
screwing to the frame*

Installation Instructions

14

SIDE TRIMS fixing locations

Screw through the ARTIFICIAL GRASS / PLY ROOF and into the support frames



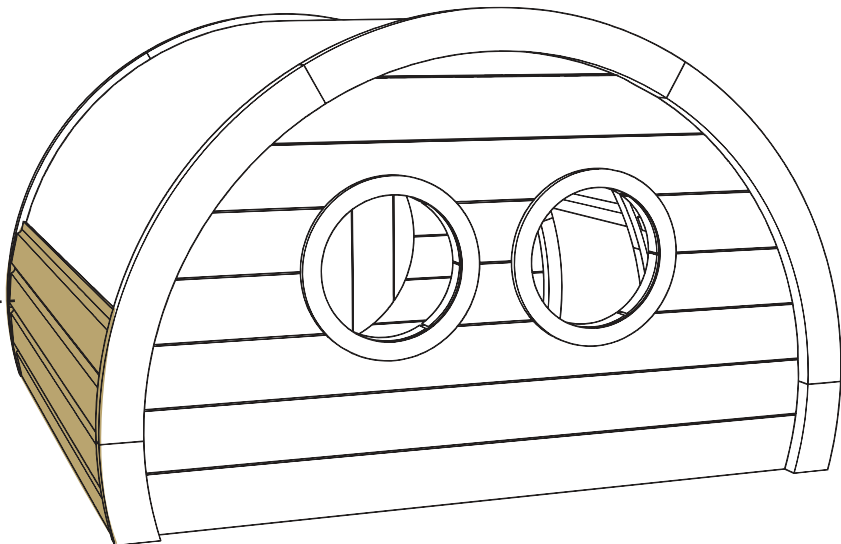
15

SIDE TRIMS - Repeat for the opposite side

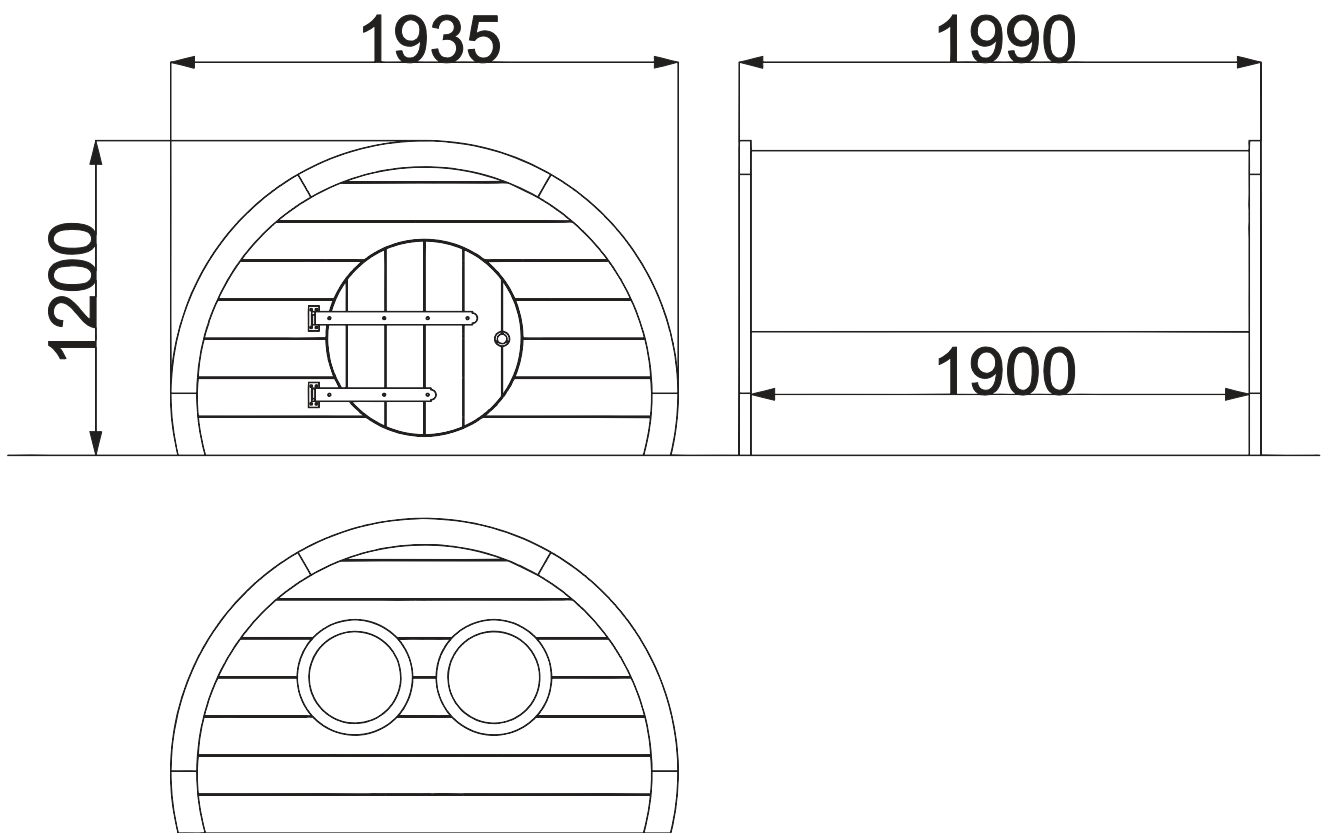
Using 24 x 7.5x40 MULTIFIX SCREWS (6 for each board)

NOTES:

*Position each board and
DRILL A PILOT HOLE before
screwing to the frame*



Additional Dimensions



SITE NOTES:
