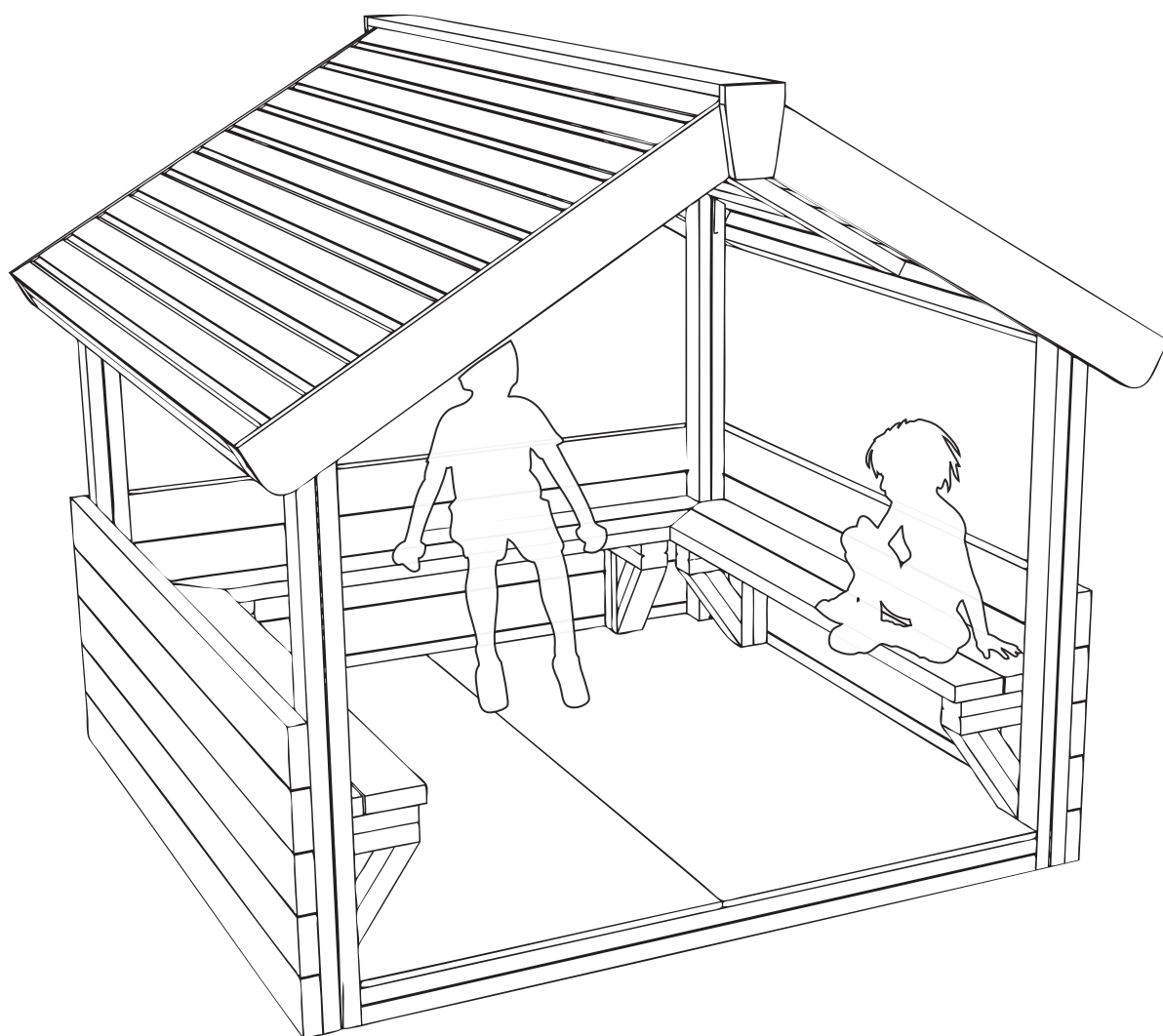


TIMBER PLAYHOUSE

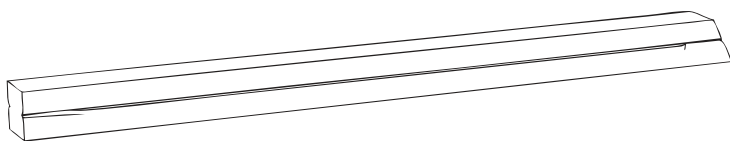
2m x 2m

**creative
play**

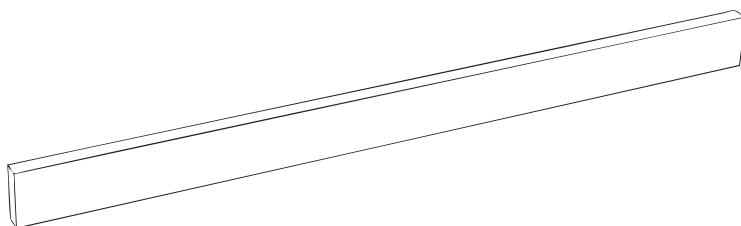
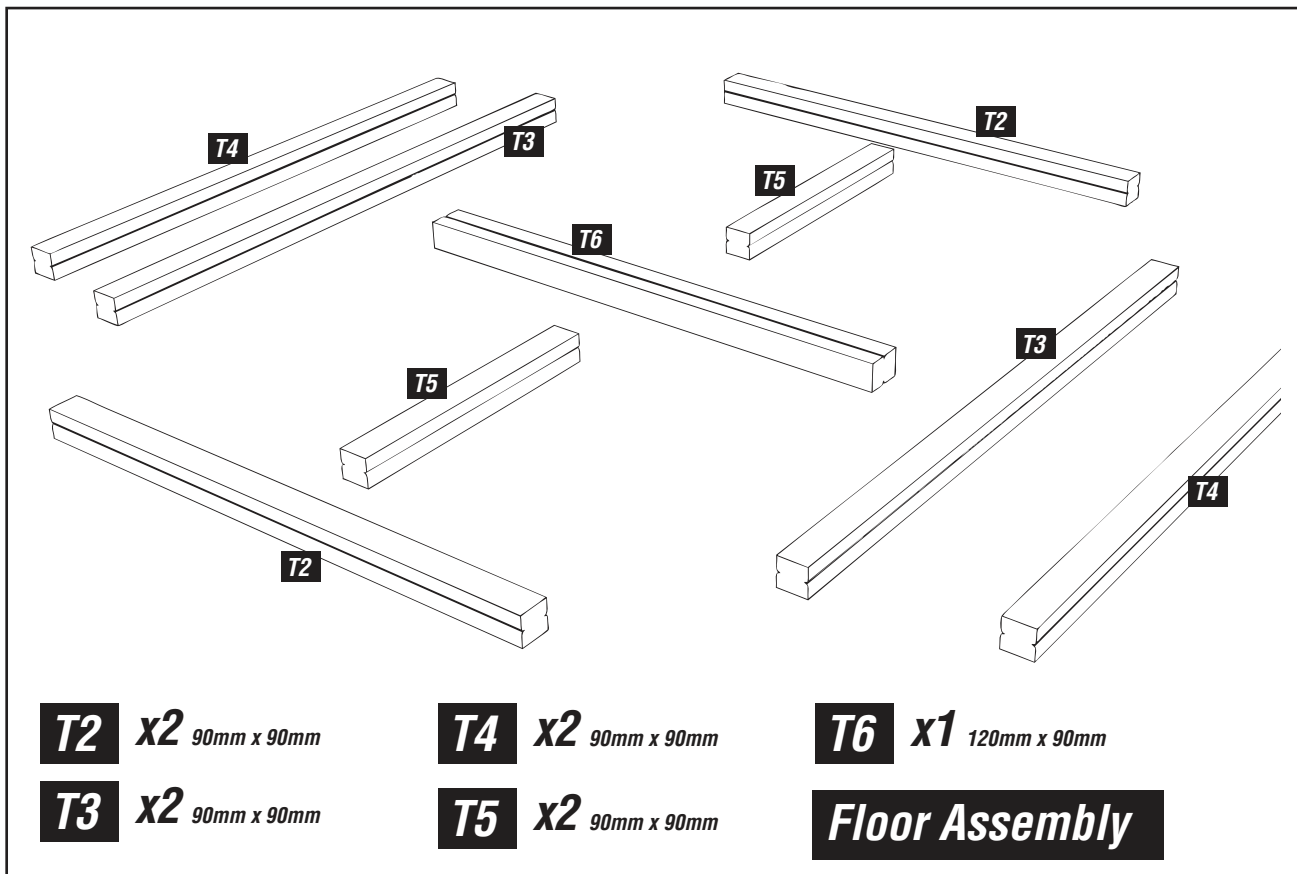
Assembly + Installation Instructions



PARTS required

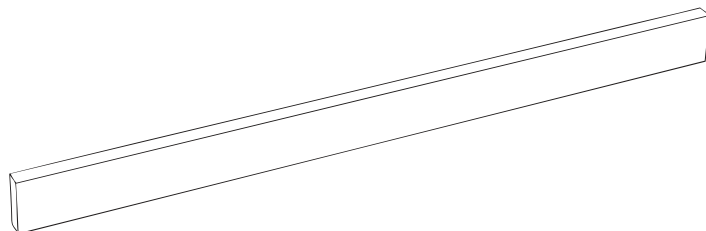


T1 x4 90mm x 90mm - UPRIGHTS



T7A QTY - 10
145mm x 45mm (6" x 2")

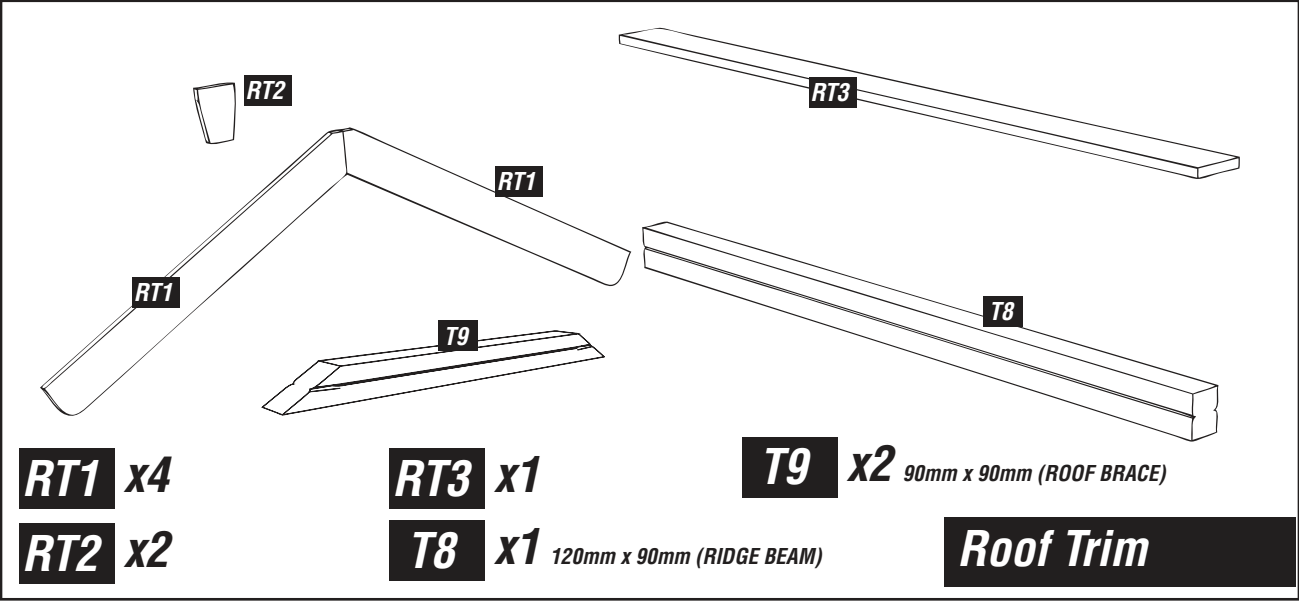
2 x sides (5 PER SIDE - LEFT and RIGHT side)



T7B QTY - 5
145mm x 45mm (6" x 2")

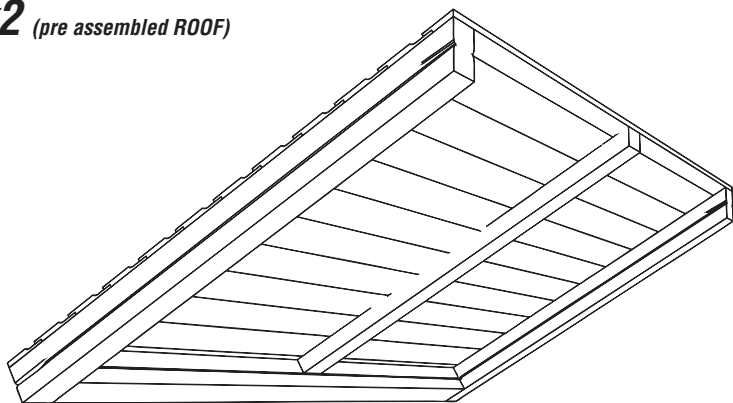
1 x side (BACK 'side')

PARTS required



Roof Assembly

x2 (pre assembled ROOF)

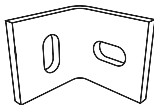
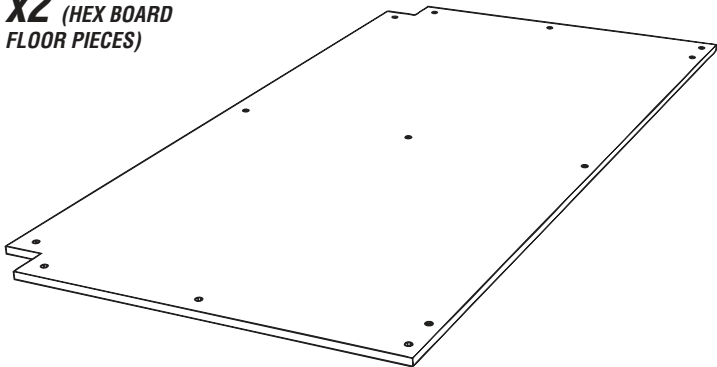


x142 (FM80 'Brass screws')

x28 (FM120 'Brass screws')

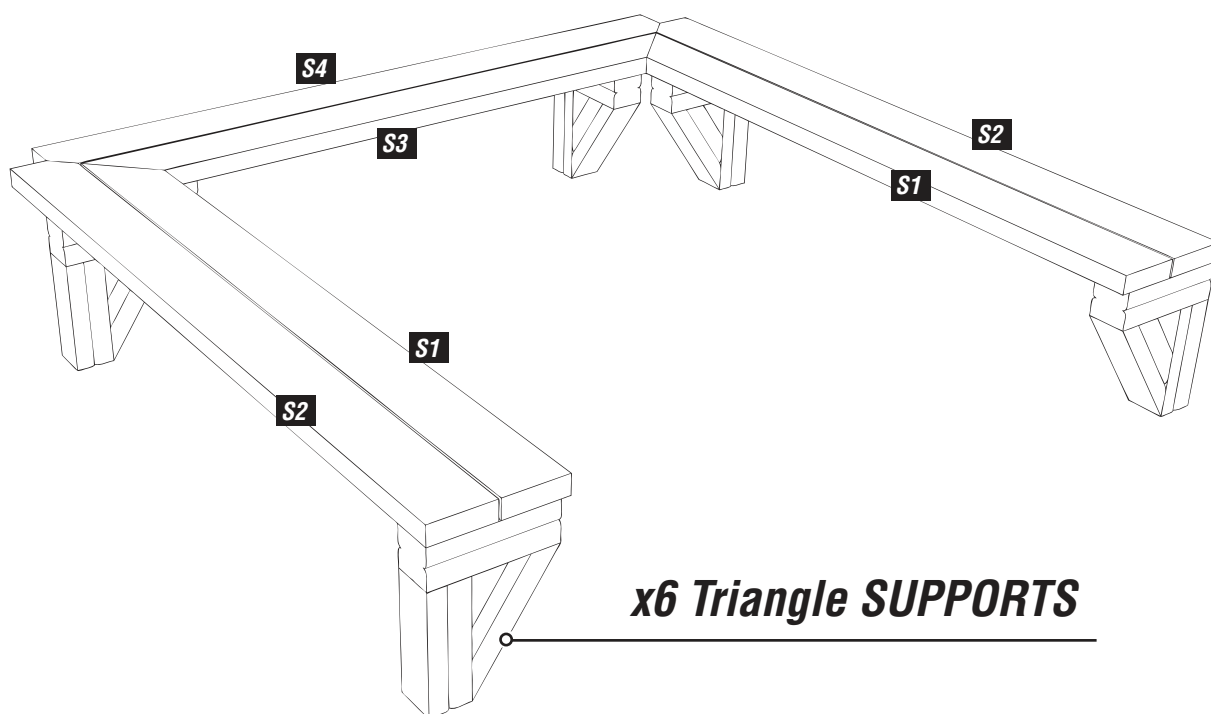
x40 (FM180 'Brass screws')

x2 (HEX BOARD FLOOR PIECES)

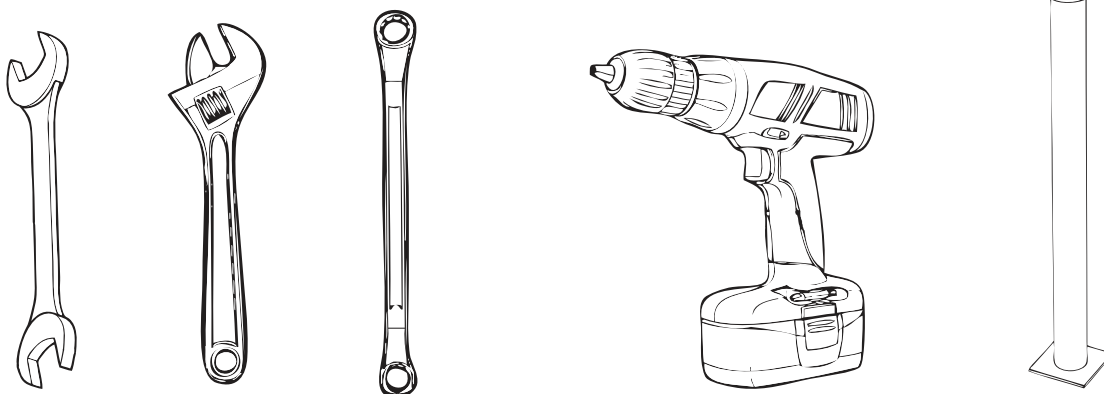


x8 (angle cleats/brackets)

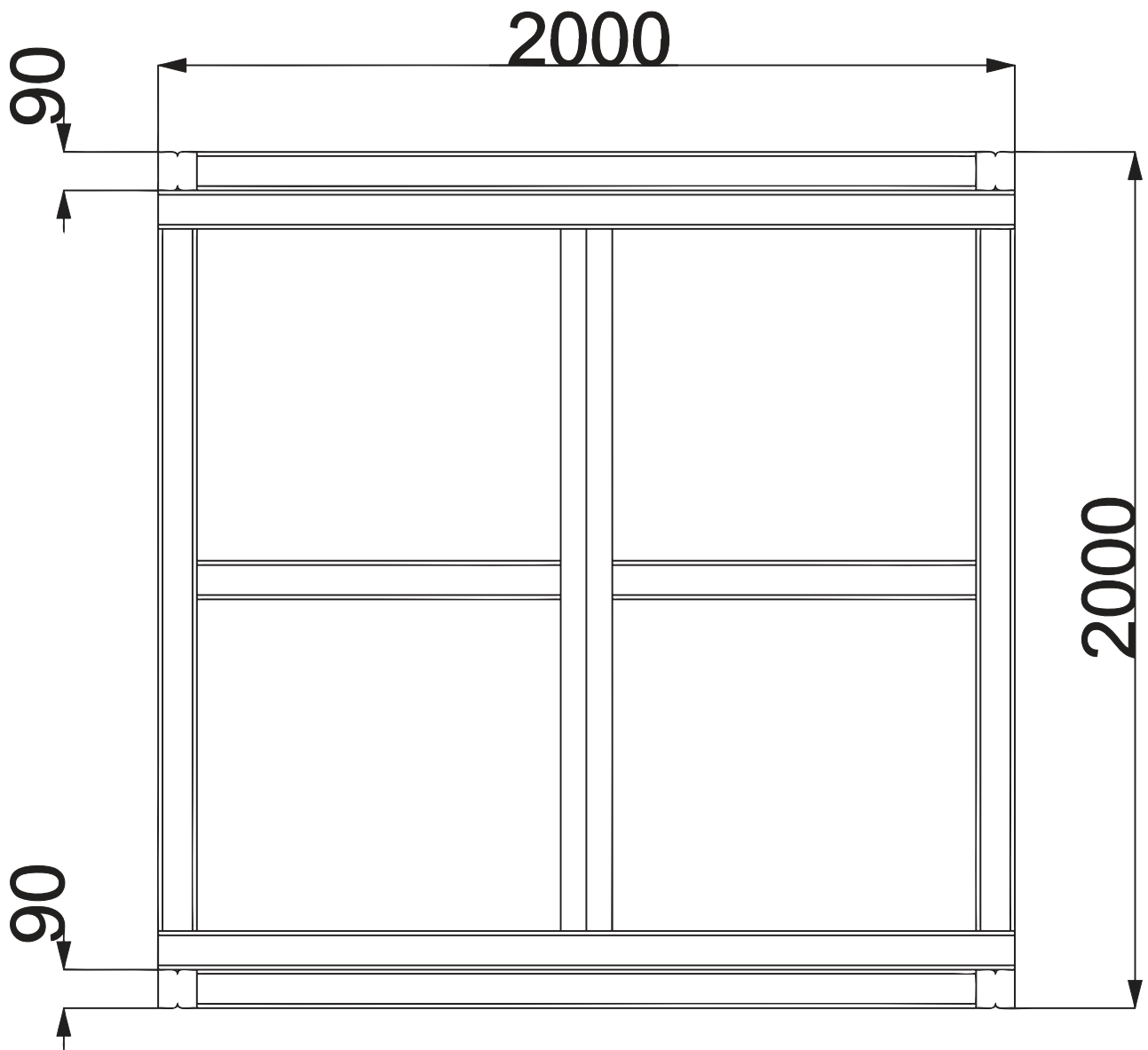
PARTS required



TOOLS required



Foundation Details



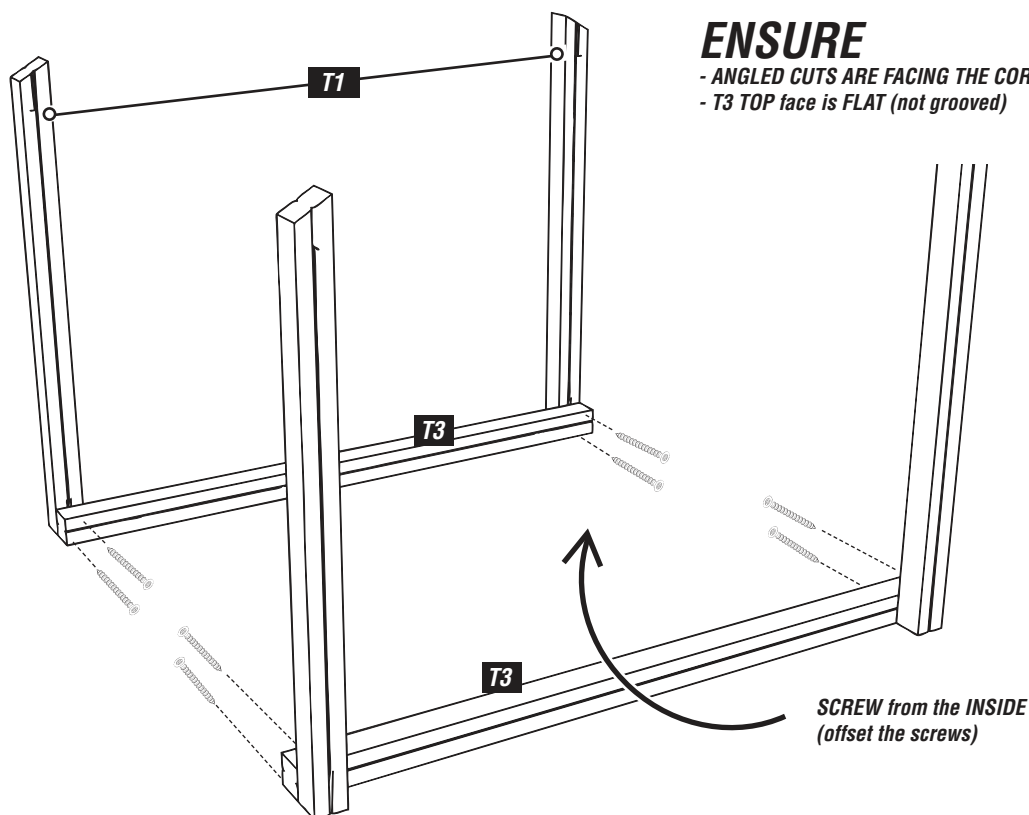
DOES NOT REQUIRE CONCRETE FOUNDATIONS

Assembly Instructions

1

Attach T3 timbers to the T1 timber UPRIGHTS

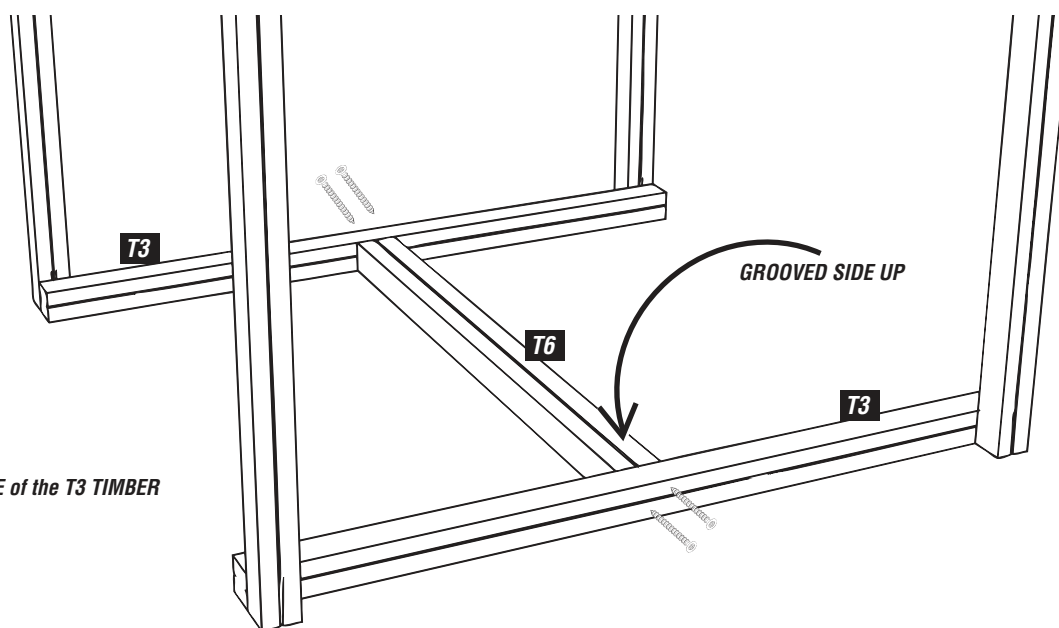
Using FM180 'BRASS SCREWS'



2

Attach T6 timber to the T1 timber UPRIGHTS

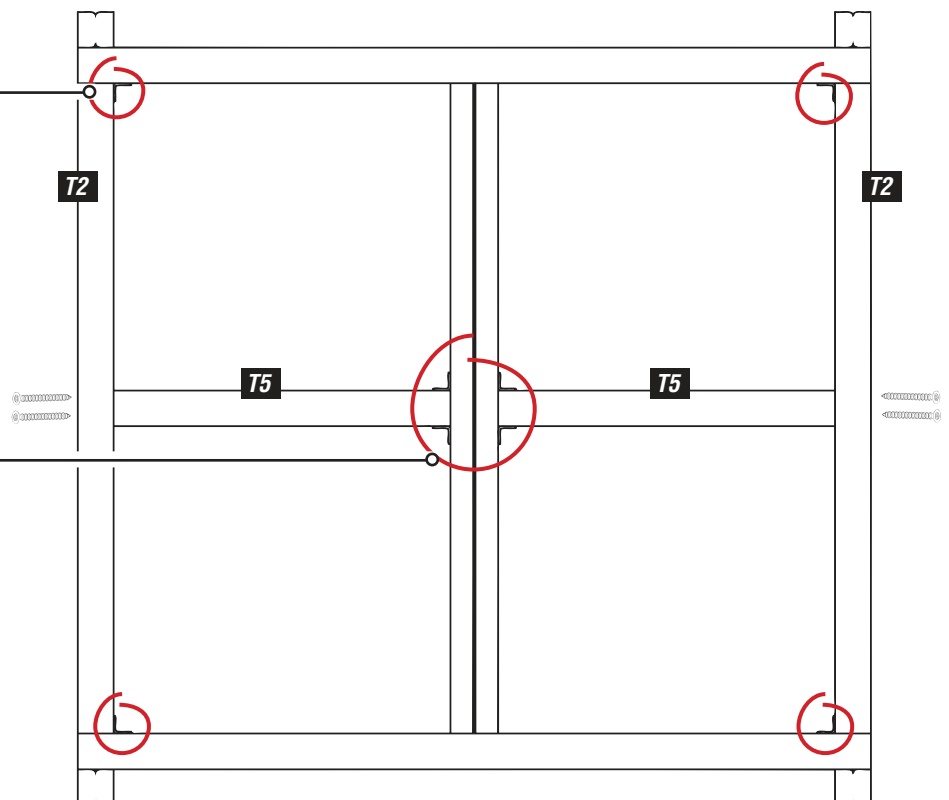
Using FM180 'BRASS SCREWS'



POSITION

- IN THE MIDDLE / CENTRE of the T3 TIMBER

Using BRASS SCREWS and ANGLE CLEATS

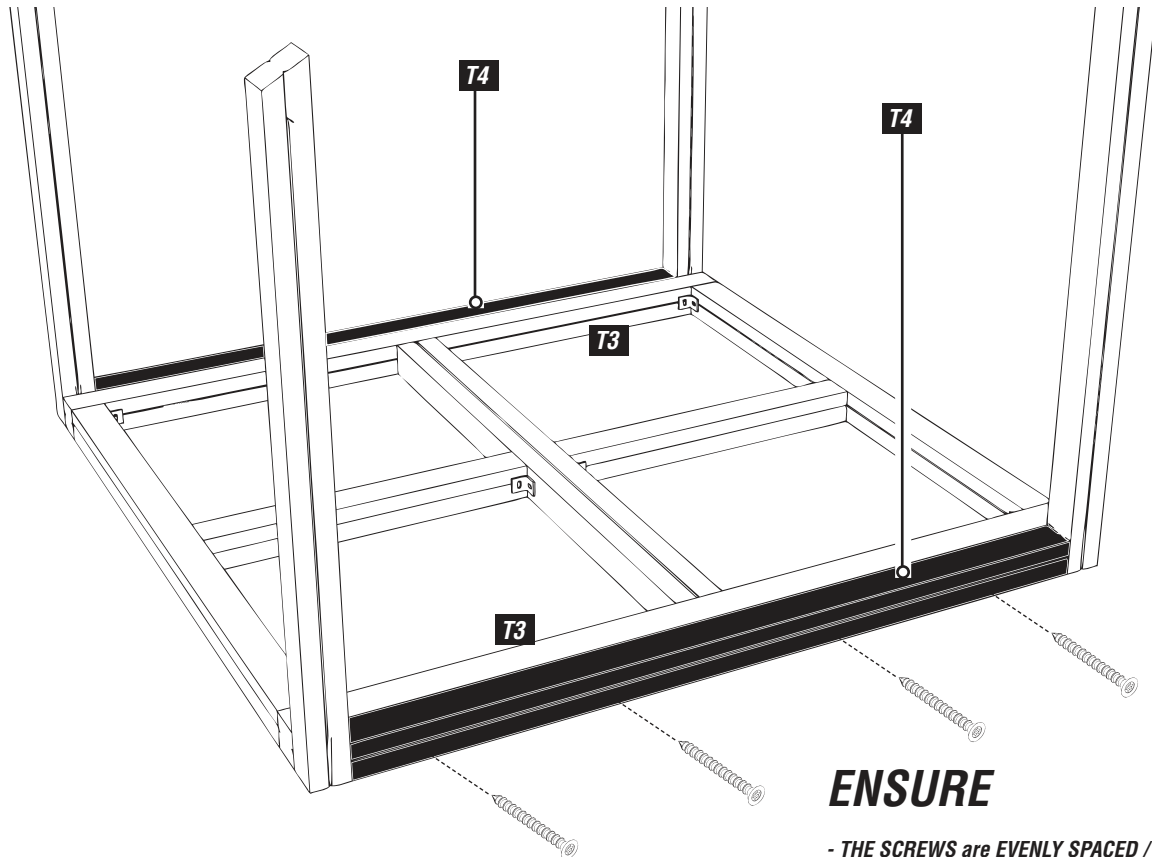


Assembly Instructions

4

Attach the T4 timbers to the T3 timbers (front and back)

Using 180mm BRASS SCREWS



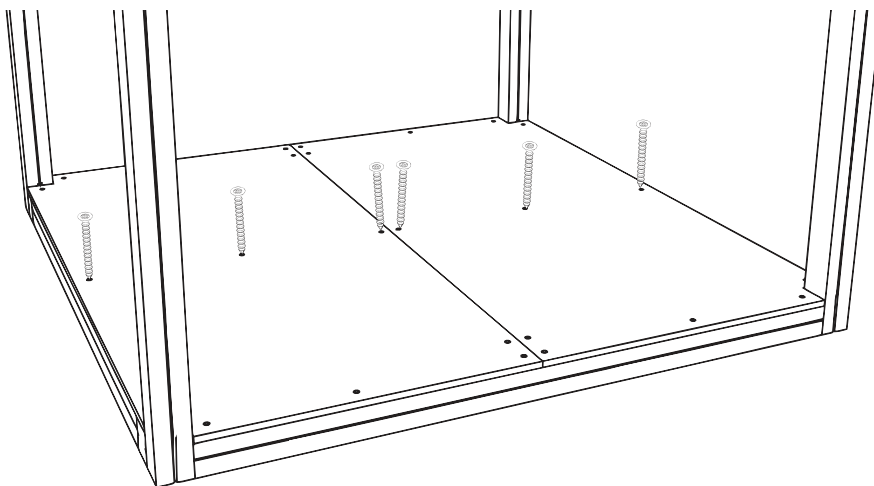
ENSURE

- THE SCREWS are EVENLY SPACED / UNIFORM (as they will remain visible)
- T4 TOP face is FLAT (not grooved)

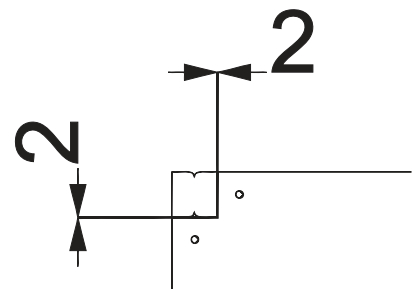
5

Attach the HEX BOARD FLOORS

Using 80mm BRASS SCREWS



2mm SPACE / GAP allowed between POST and HEX BOARD FLOOR in the corners

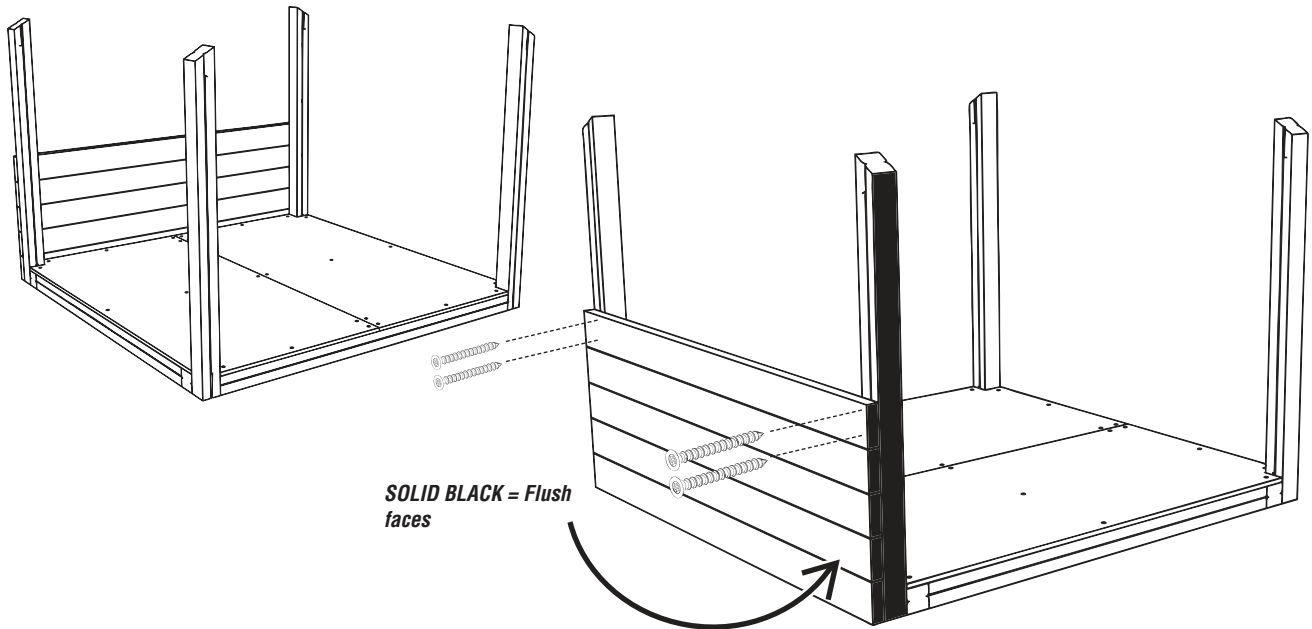


Assembly Instructions

6

Attach the T7B timbers to the T1 UPRIGHT timbers

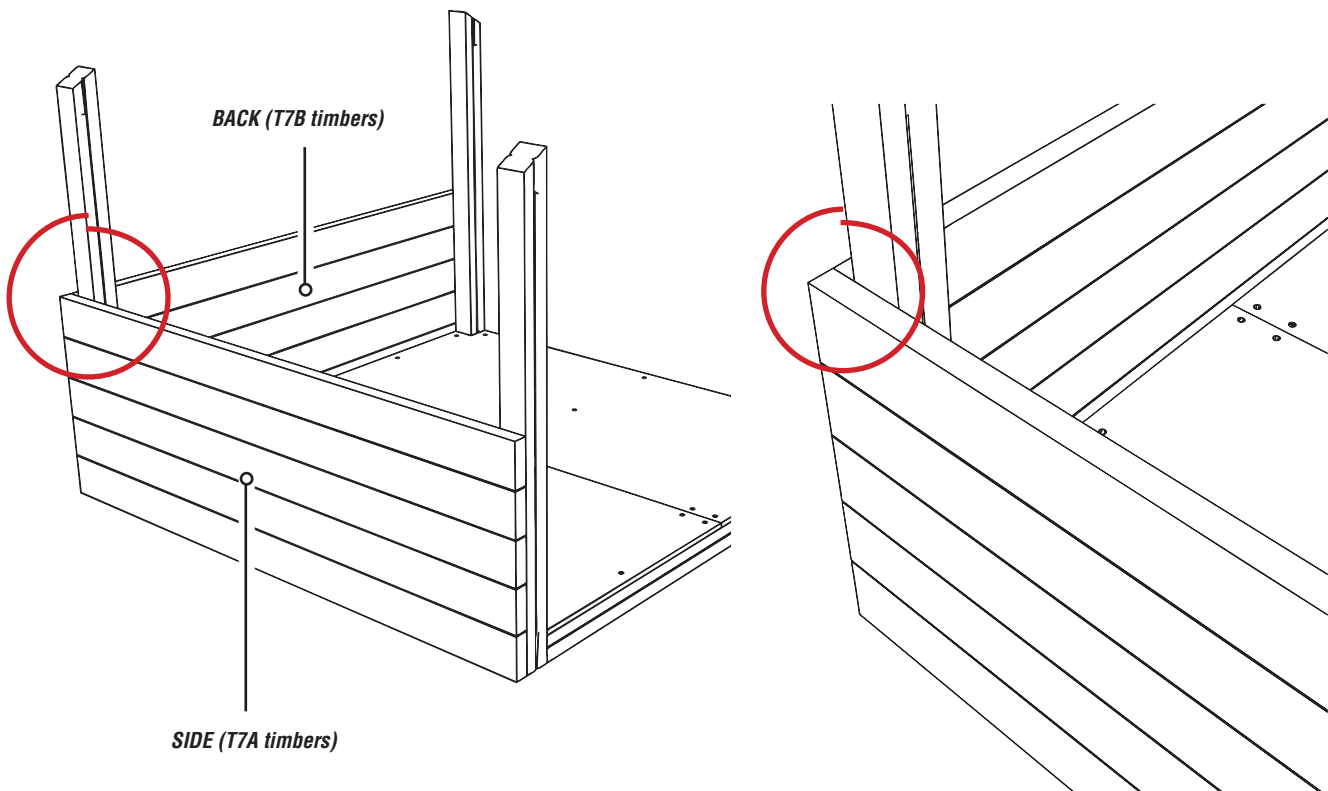
Using 80mm BRASS SCREWS - 4 for each TIMBER (2 each side)



7

Attach the T7A timbers to the T1 UPRIGHT timbers

Using 80mm BRASS SCREWS - 4 for each TIMBER (2 each side)

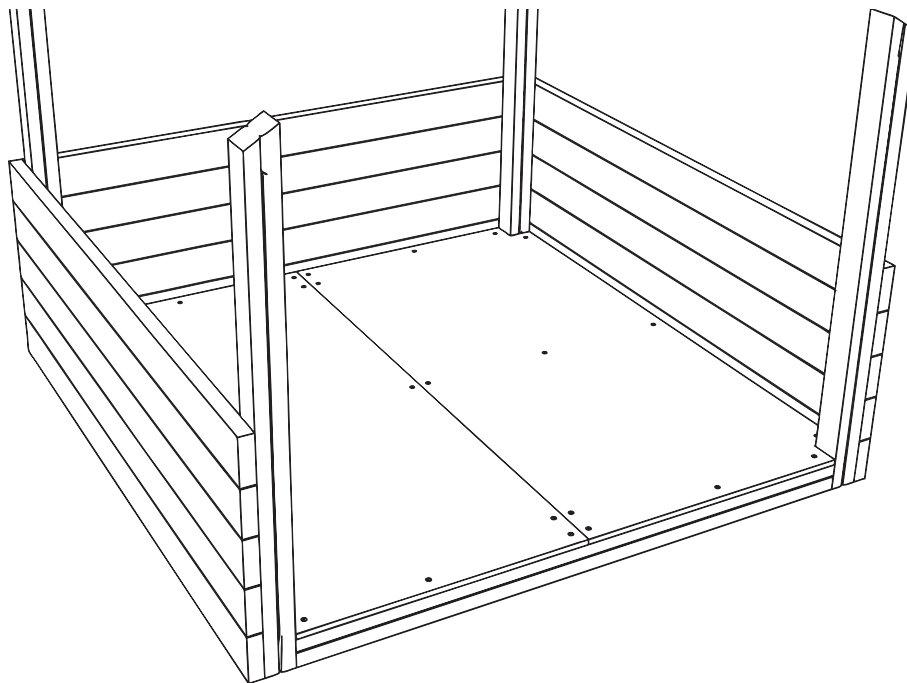


Assembly Instructions

8

Repeat for the **OPPOSITE SIDE / SET** of T7A timbers

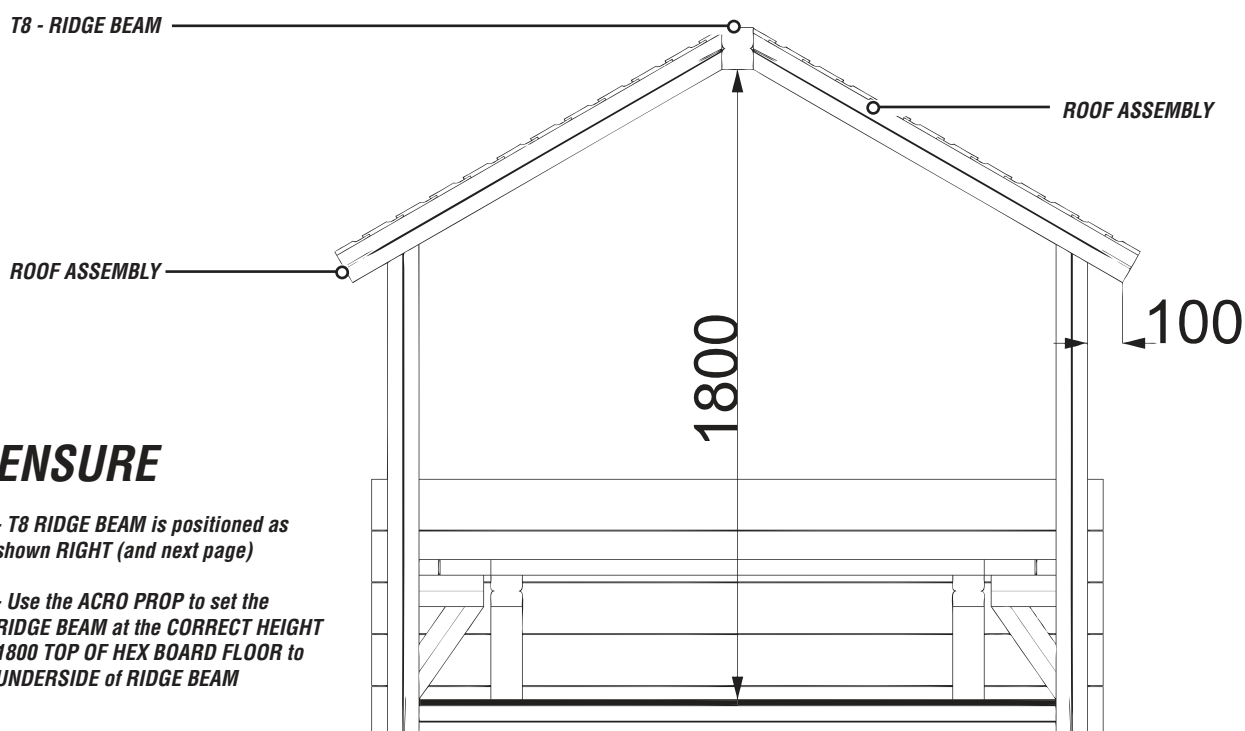
Using 80mm BRASS SCREWS - 4 for each TIMBER (2 each side)



9

Attach the **ROOF ASSEMBLIES** to the T8 RIDGE BEAM & T1 UPRIGHTS

Using 120mm & 180mm BRASS SCREWS



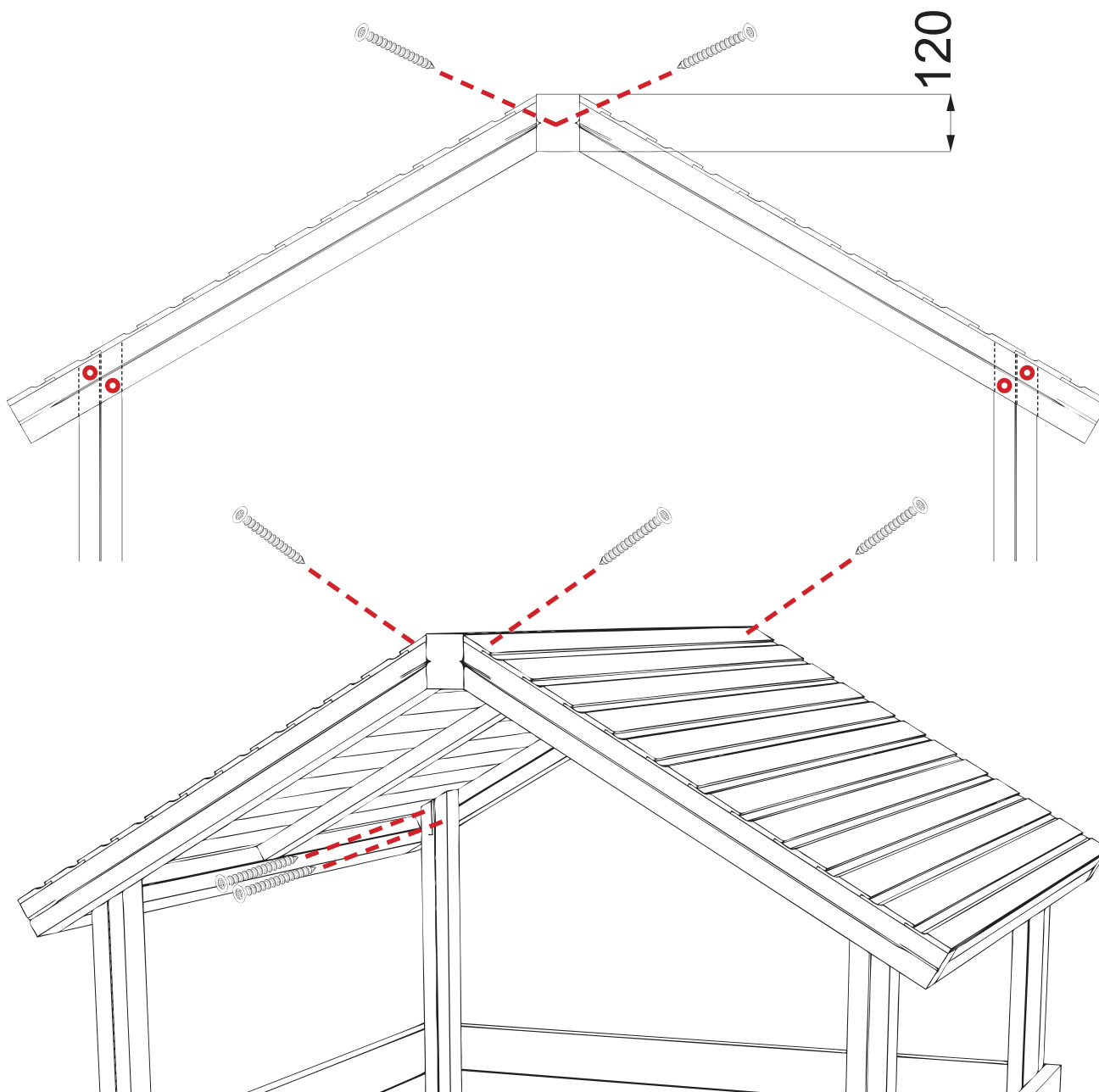
ENSURE

- T8 RIDGE BEAM is positioned as shown **RIGHT** (and next page)
- Use the ACRO PROP to set the RIDGE BEAM at the **CORRECT HEIGHT** 1800 TOP OF HEX BOARD FLOOR to **UNDERSIDE** of RIDGE BEAM

Assembly Instructions

10

Ensure the ROOF ASSEMBLIES are attached as highlighted below



ENSURE

- SCREW through the ROOF ASSEMBLY into the RIDGE BEAM - 120mm BRASS SCREWS
- SCREW THROUGH THE T1 UPRIGHT into the ROOF ASSEMBLY (screw from the inside) - 180mm BRASS SCREWS

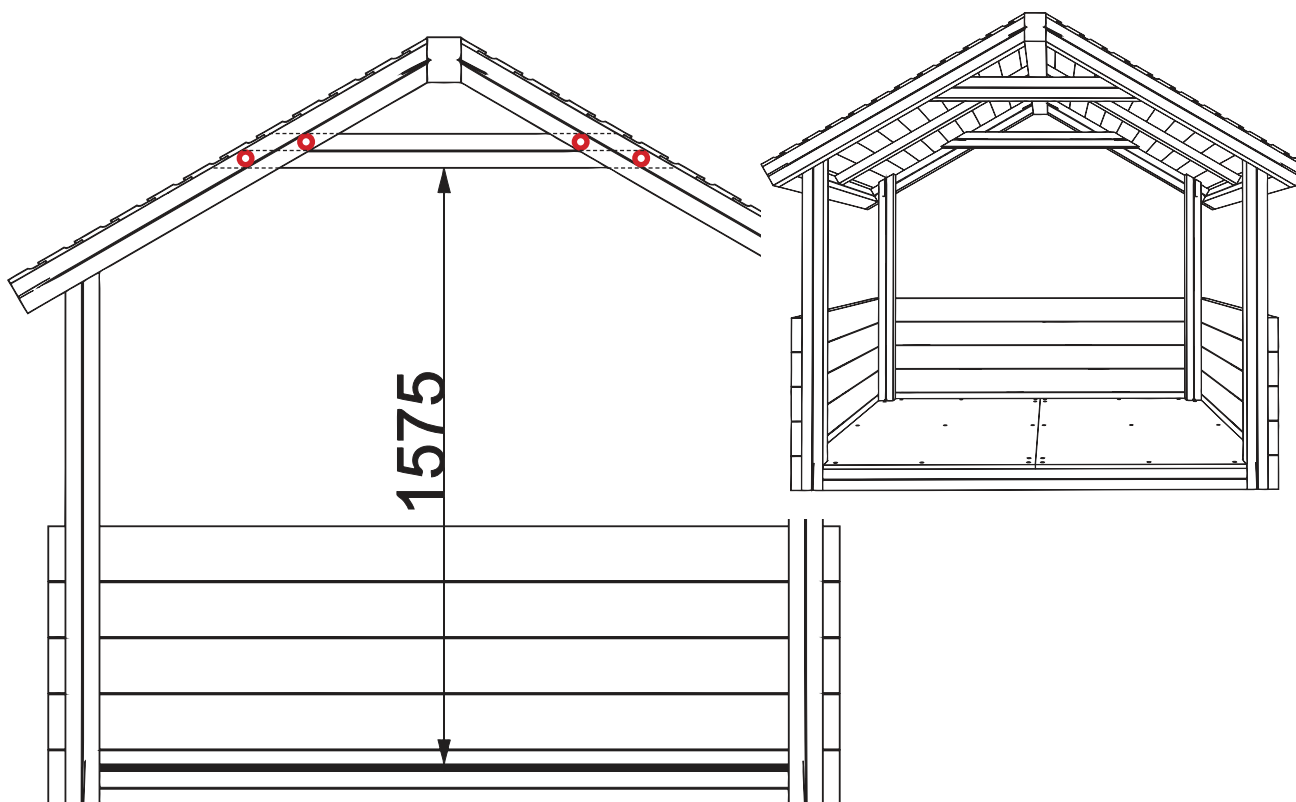
BE CAREFUL THAT THE 180mm BRASS SCREWS DO NOT GO ALL THE WAY THROUGH THE UPRIGHT TIMBERS

Assembly Instructions

11

Attach the T9 timbers to the roof assemblies

Using 180mm BRASS SCREWS - SCREW FROM THE INSIDE

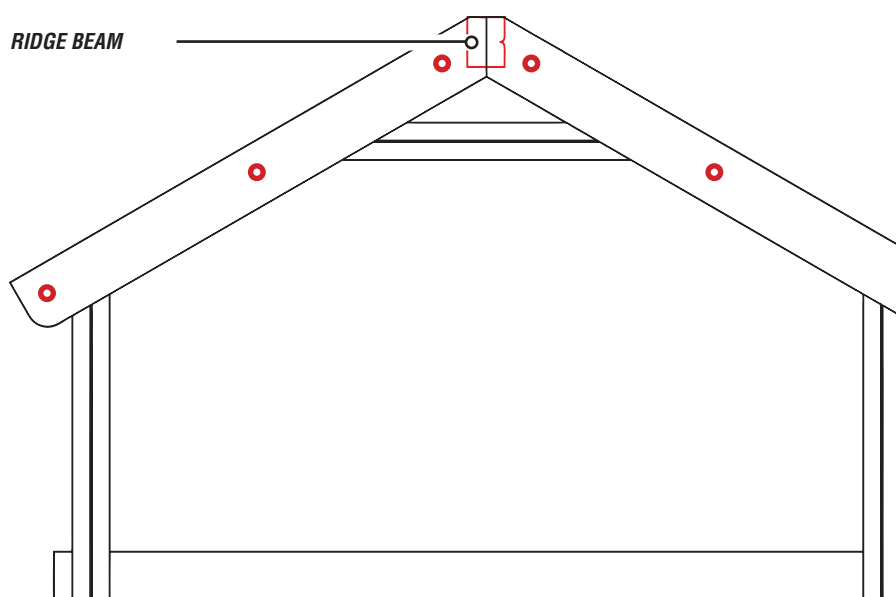
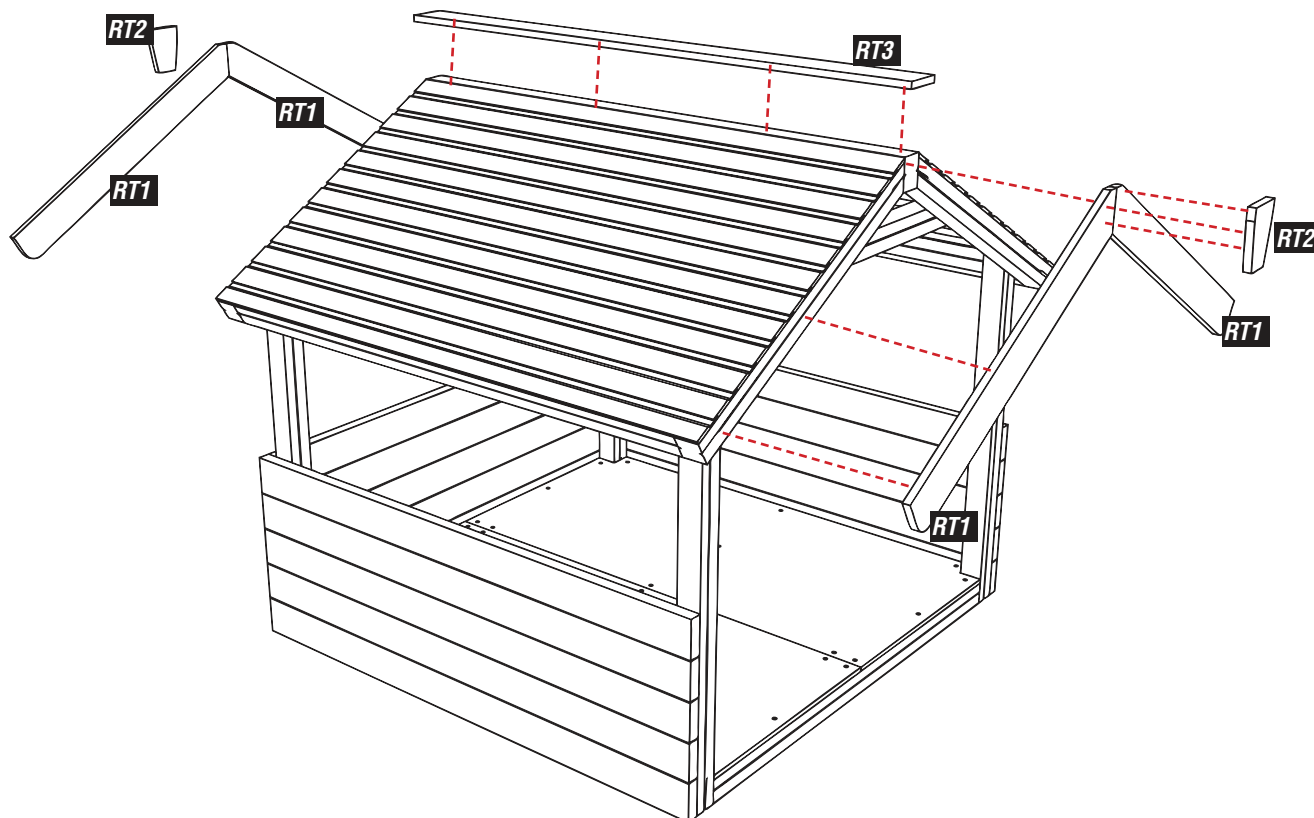


Assembly Instructions

12

Attach the ROOF TRIM PIECES (RT Timbers)

Using 80mm BRASS SCREWS



NOTES:

- **1st** ATTACH the RT1 timbers
(see LEFT the top face of the T1
timbers are flush with the top face of
the RIDGE BEAM)

- **2nd** ATTACH the RT3 TIMBER
onto the RIDGE BEAM

- **3rd** ATTACH the RT2 'covers'
to the RT1 timbers (and into roof
assembly)

ENSURE

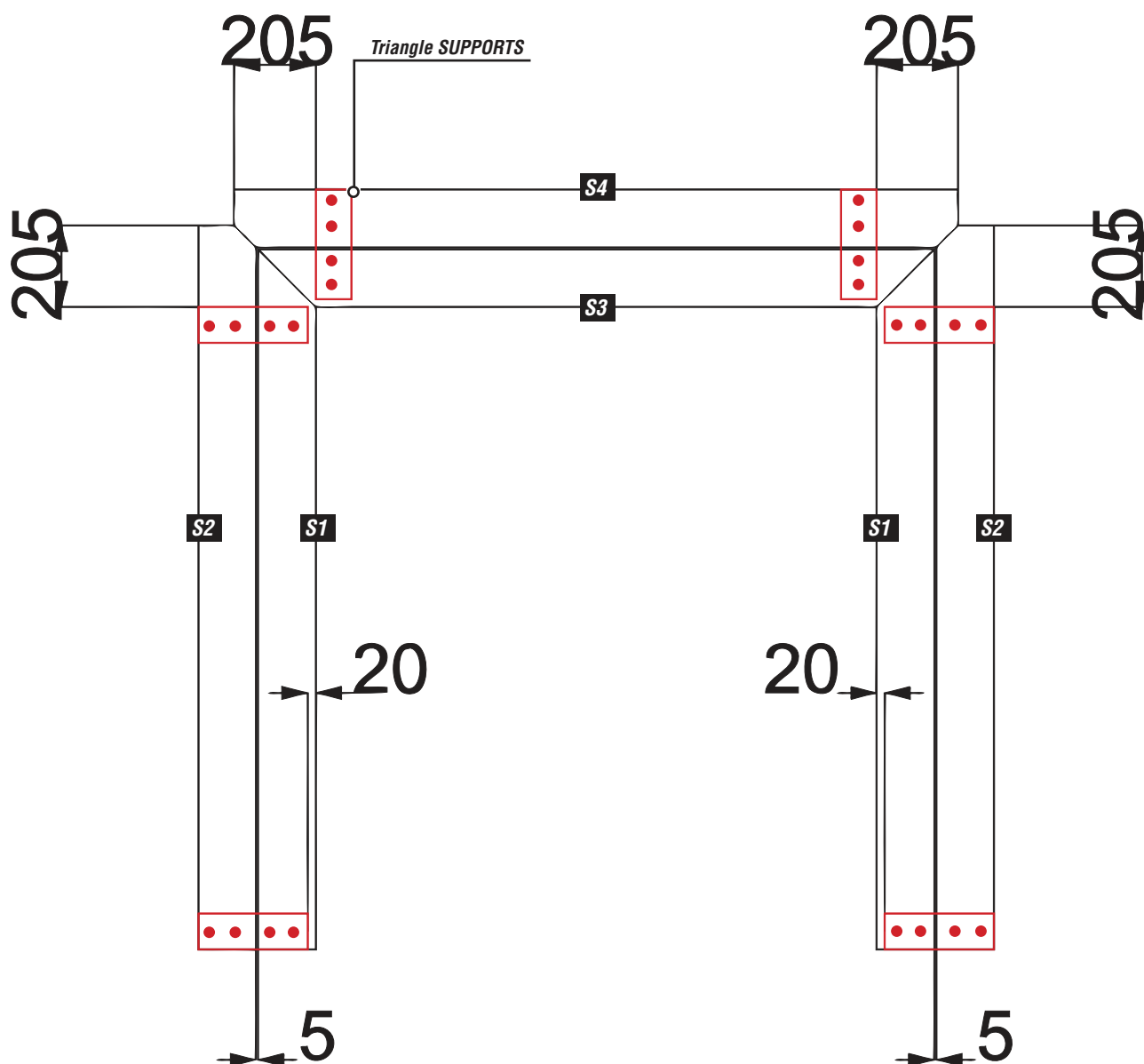
- Screws are UNIFORM / 'INLINE'

Assembly Instructions

13

Attach the S1 / S2 / S3 / S4 timbers to the TRIANGLE SUPPORTS

Using 80mm BRASS SCREWS - SCREW LOCATIONS SHOWN BELOW RED

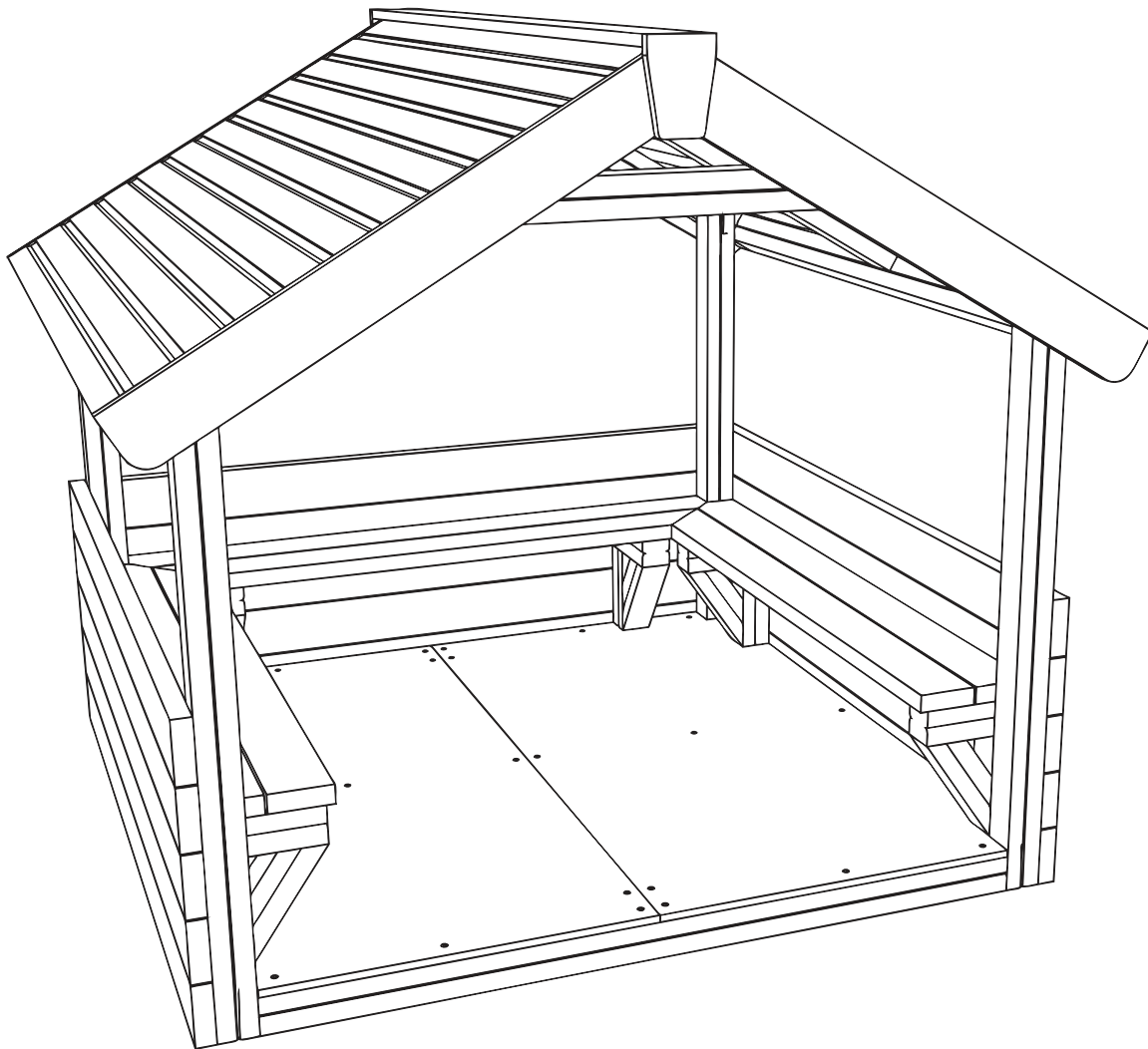
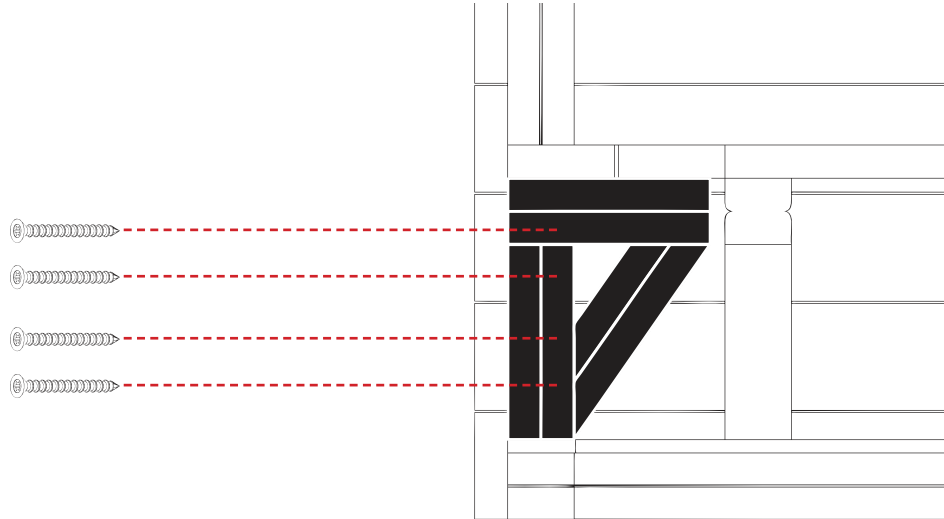


Assembly Instructions

14

Position and ATTACH the SEAT assemblies

Using 120mm BRASS SCREWS - THROUGH THE SIDES and BACK in the TRIANGLE SUPPORT (4 per TRIANGLE SUPPORT)



Additional Dimensions

