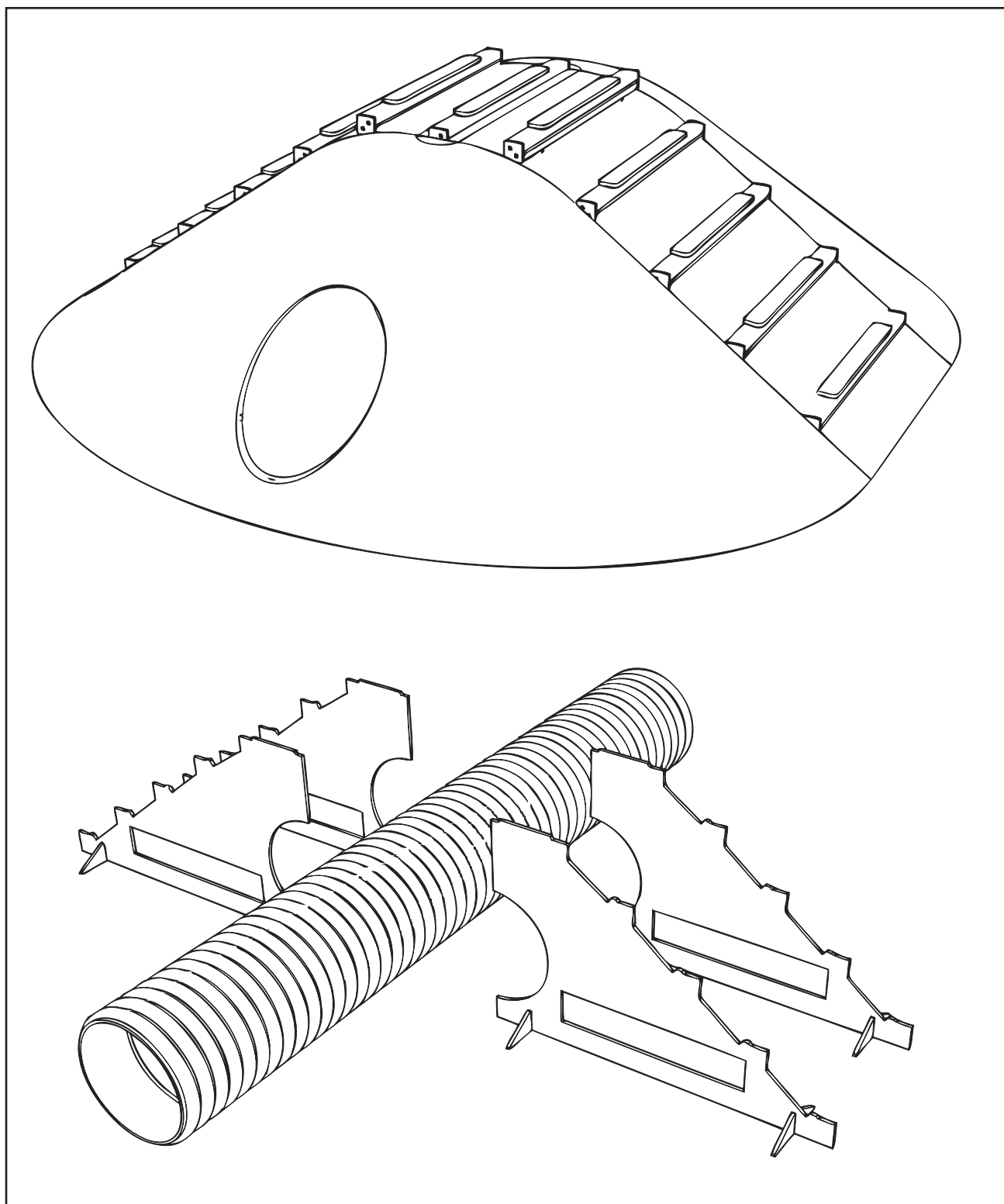


DOME MOUND TUNNEL

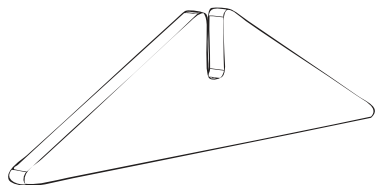
Installation Instructions

**creative
play**

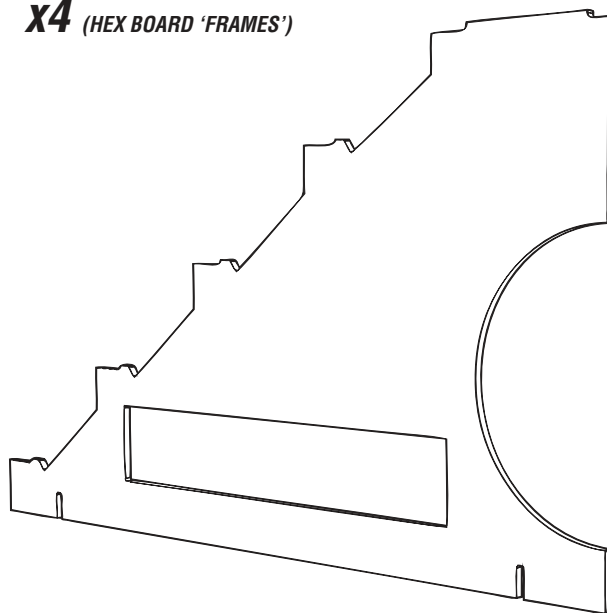


PARTS required

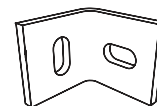
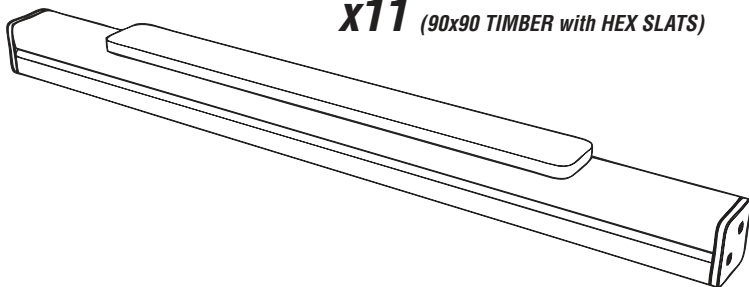
x8 (HEX BOARD 'FRAME SUPPORTS')



x4 (HEX BOARD 'FRAMES')



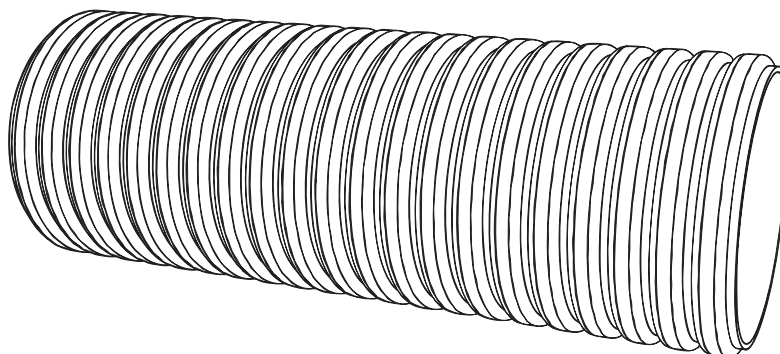
x11 (90x90 TIMBER with HEX SLATS)



x22 (angle cleats/brackets)

x1 (600mm internal diameter
MULTIWALL PIPE)

4.3m LENGTH SUPPLIED
To be cut at an angle ON SITE



PARTS required



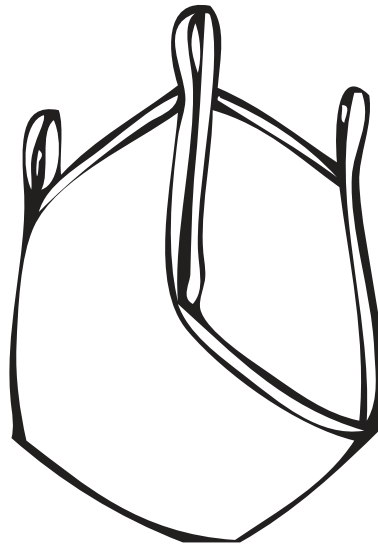
x12 (25kg bags of CEMENT)



x150 (25kg bags of BALLAST)

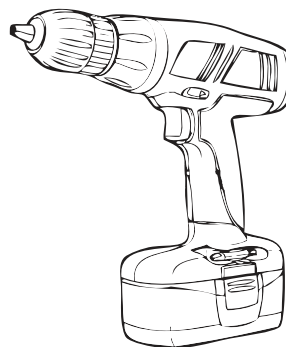


x44 (FM80 BRASS SCREWS)

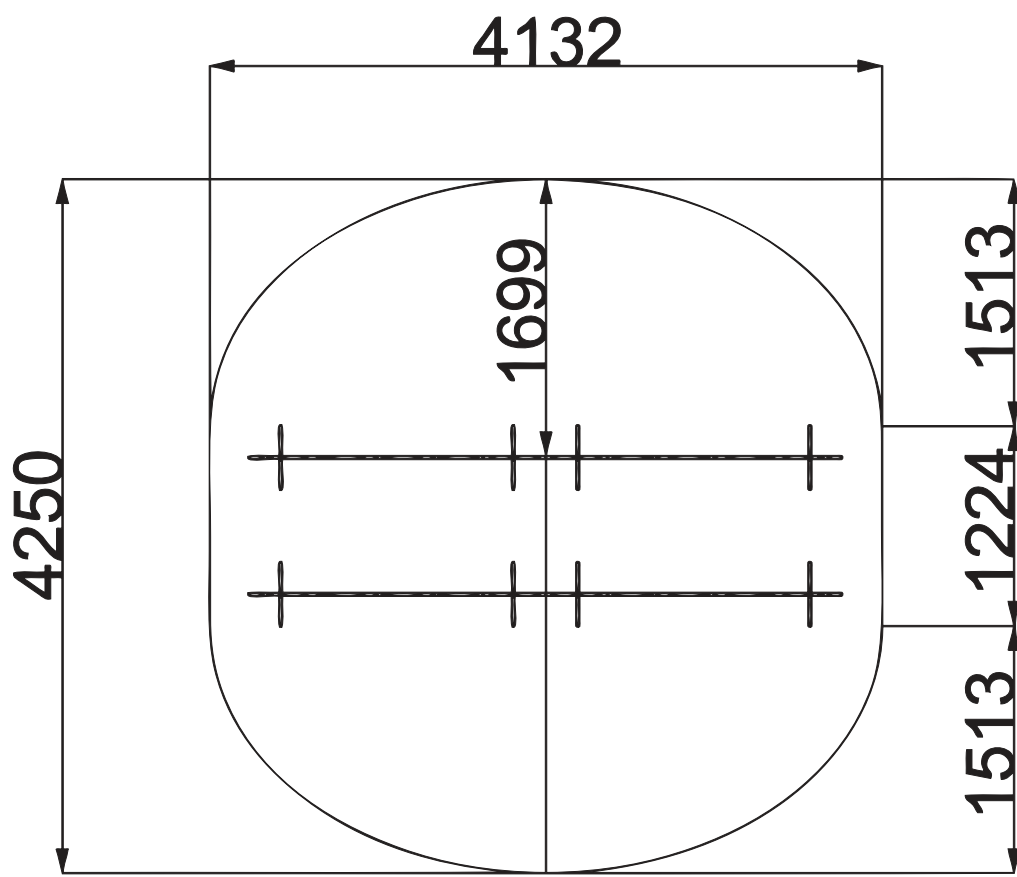


x2 (BULK BAGS BALLAST)

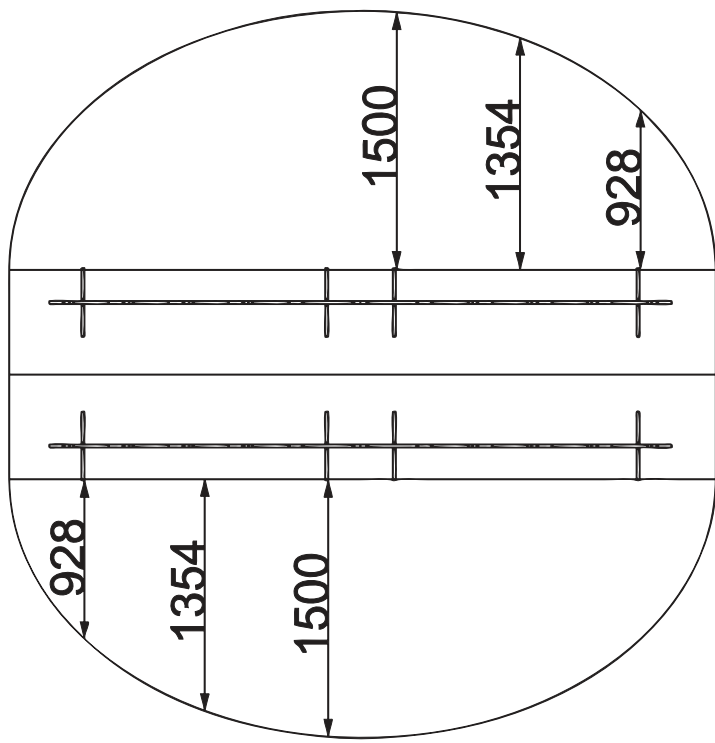
TOOLS required



Foundation Details



***FOUNDATIONS NOT REQUIRED - PLEASE MARK THE AREA**



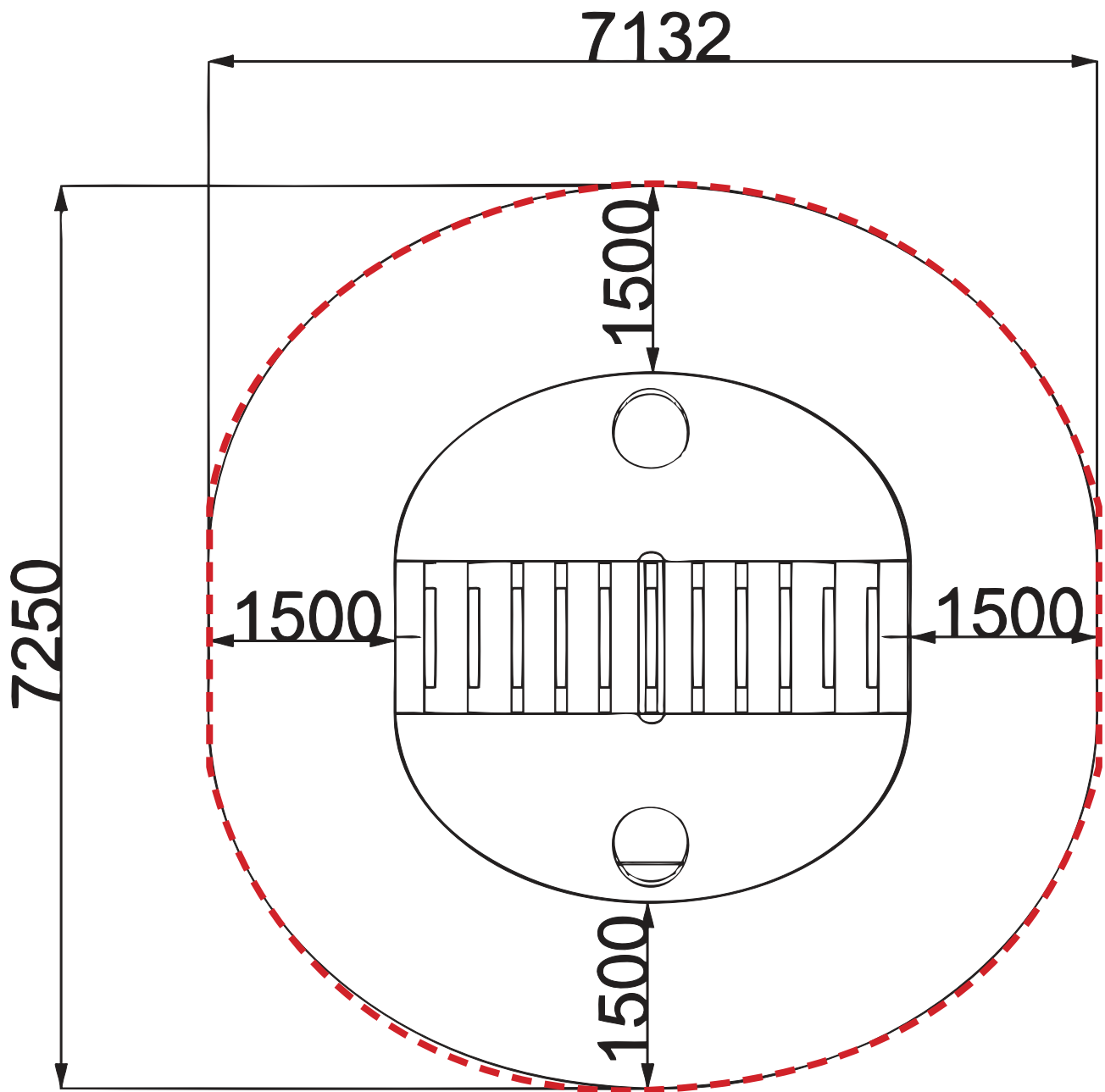
DIMENSIONS shown TO 'FRAME'

*Distances shown EDGE of SURFACING to
FRAME FOOT*

Surfacing Details

----- = MINIMUM SPACE

———— = SURFACE AREA

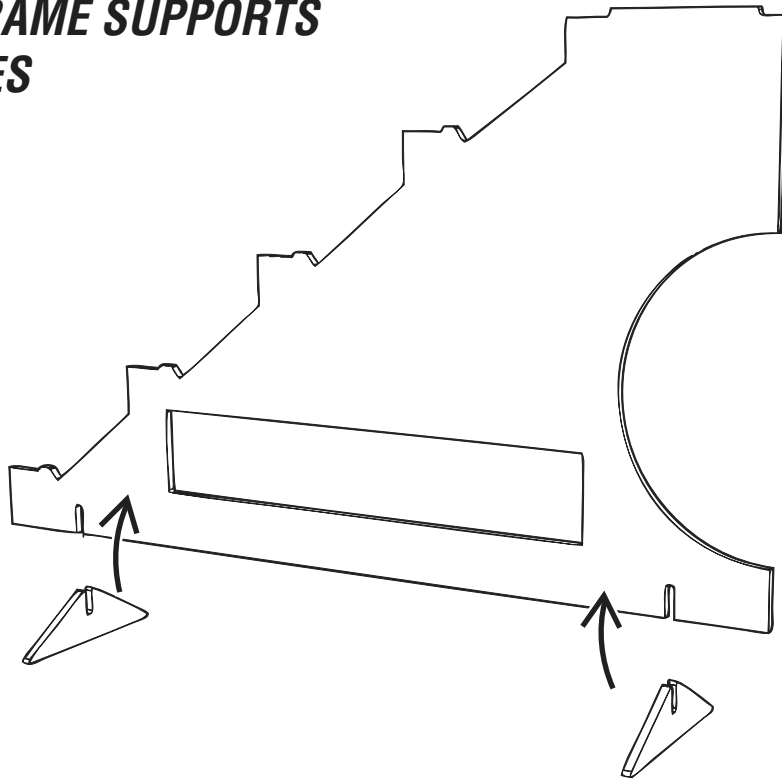


**The mound*

Assembly Instructions

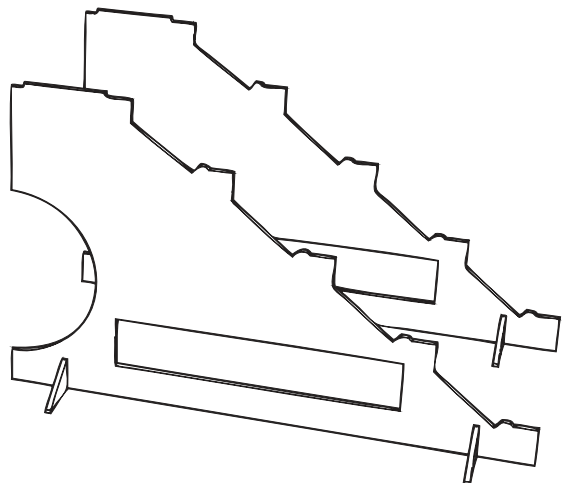
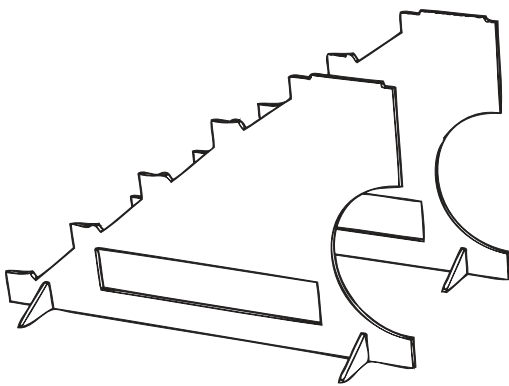
1

***Attach the FRAME SUPPORTS
to the FRAMES***



2

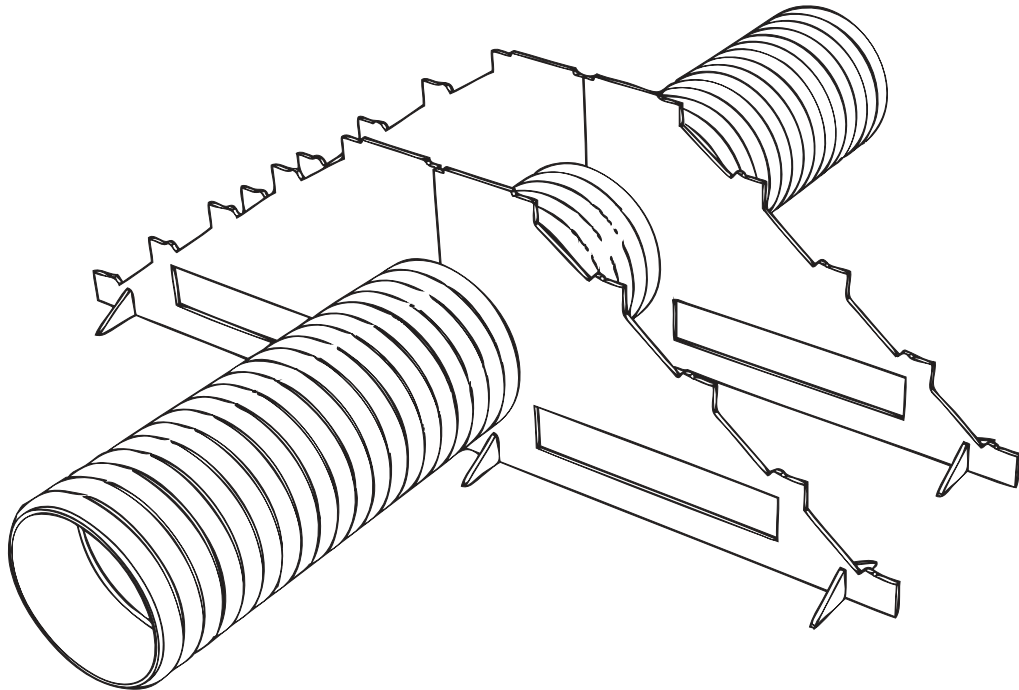
Repeat to create the 4 FRAMES



Assembly Instructions

3

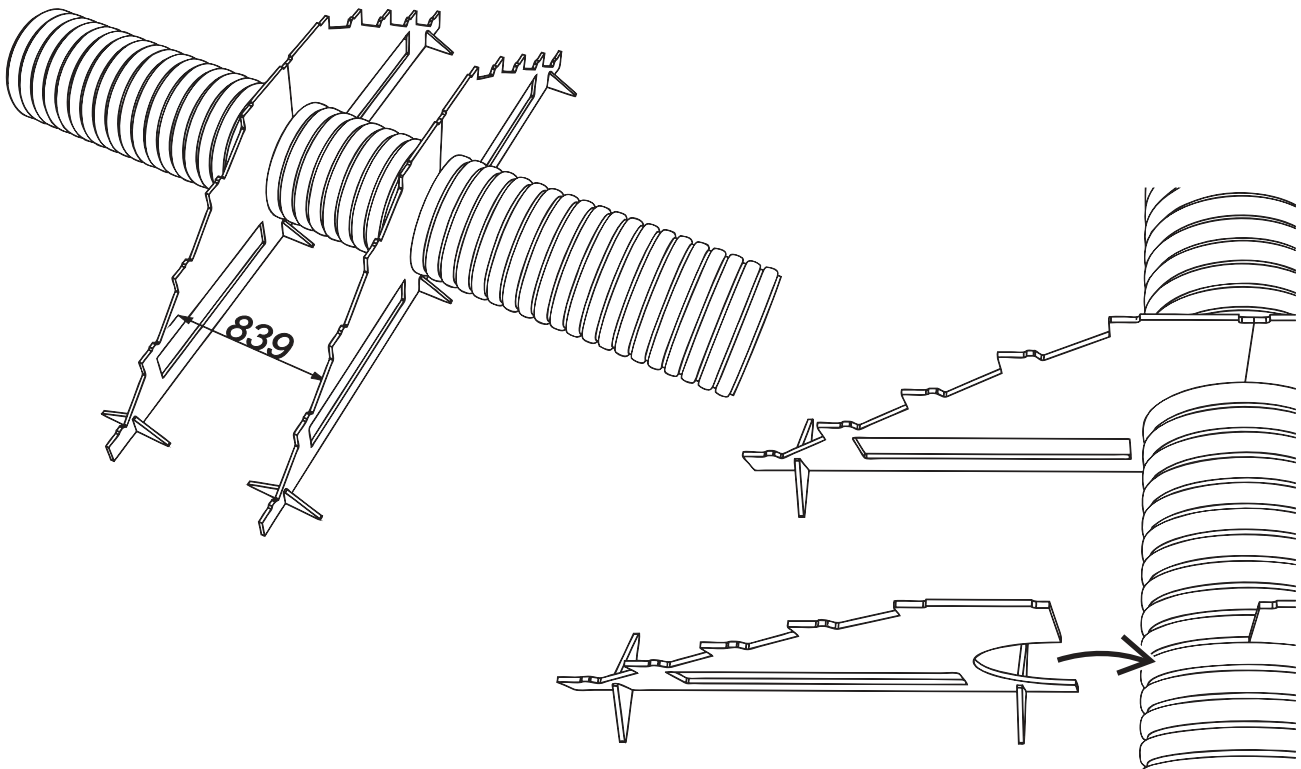
Position the MULTIWALL PIPE between the FRAMES



4

The FRAMES slide into the RECESS' of the PIPE

The distance between the FRAMES will be approx 839mm



Assembly Instructions

5

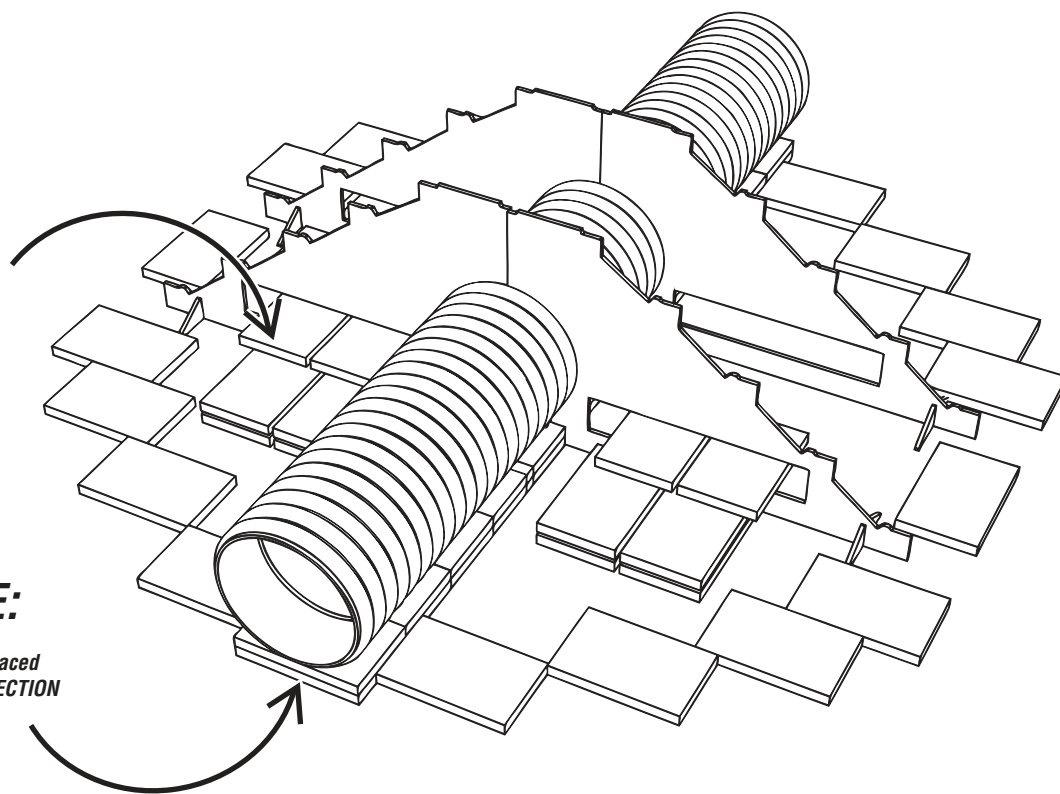
Build up the MOUND using the 25kg bags of ballast

NOTE:

BAGS can be placed in the 'GAPS' in the FRAME

ENSURE:

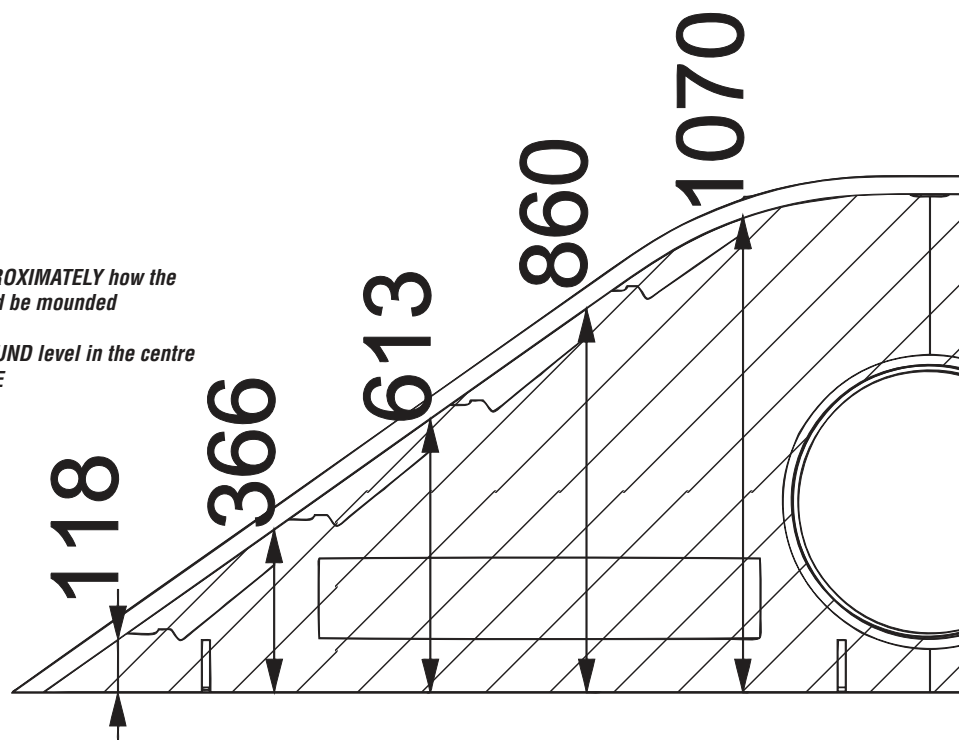
BAGS MUST be placed under the TUBE SECTION



NOTE:

THE HATCHED AREA shows APPROXIMATELY how the bags (cement and ballast) should be mounded

Dimensions are taken from GROUND level in the centre to the FRONT EDGE of the FRAME

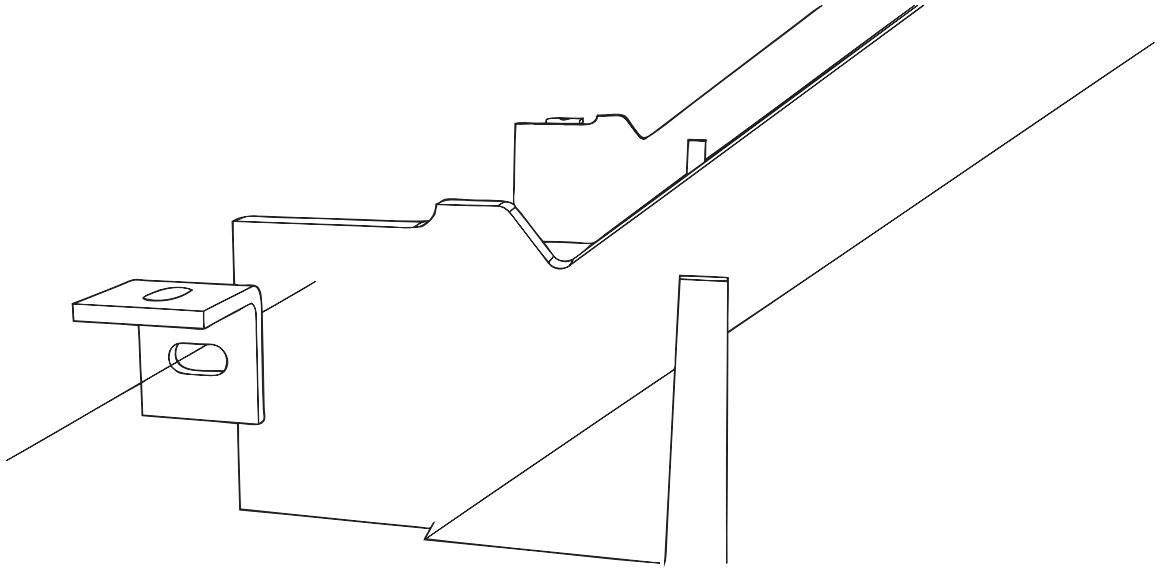


Assembly Instructions

6

Attach the ANGLE CLEATS to the outside of the FRAME

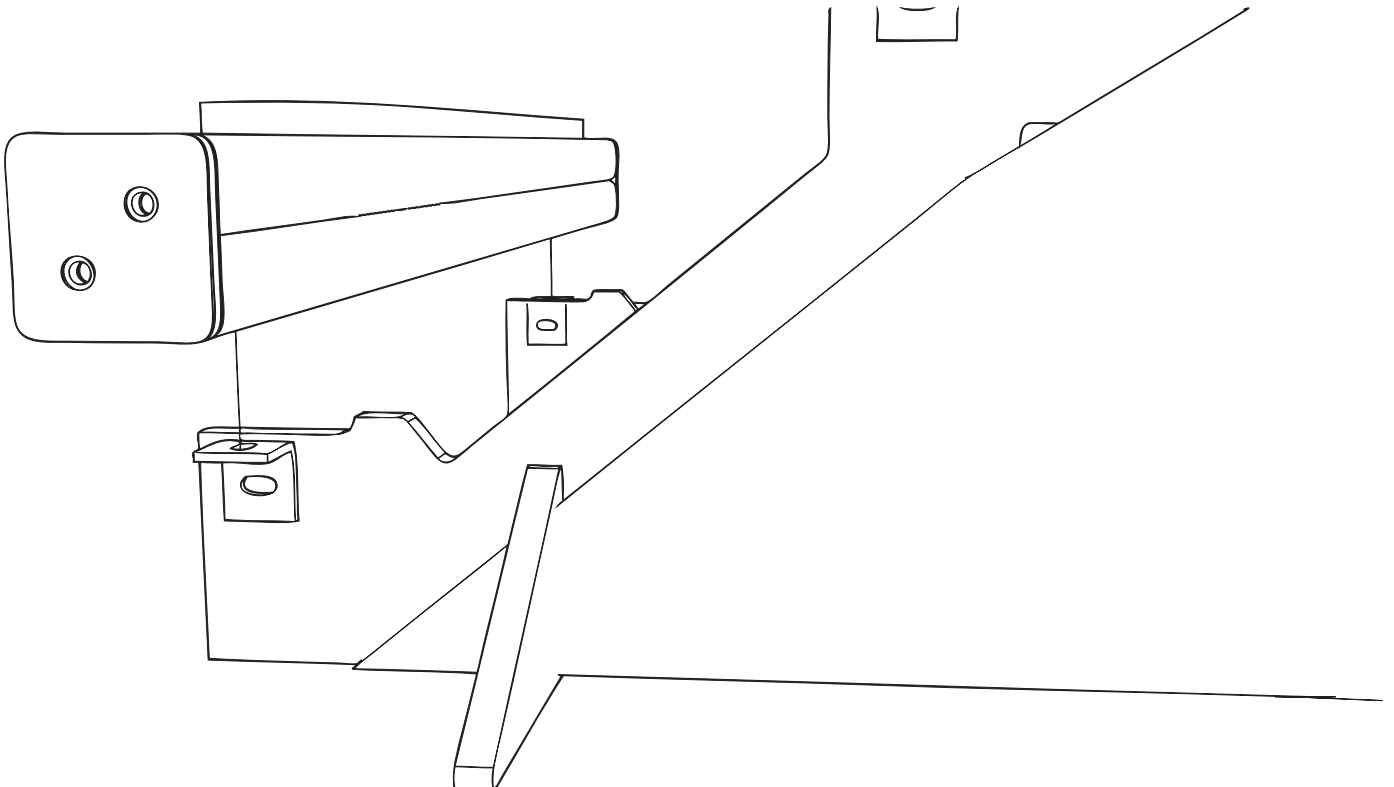
Using BRASS SCREWS



7

Attach the TIMBER with HEX SLATS to the angle cleats

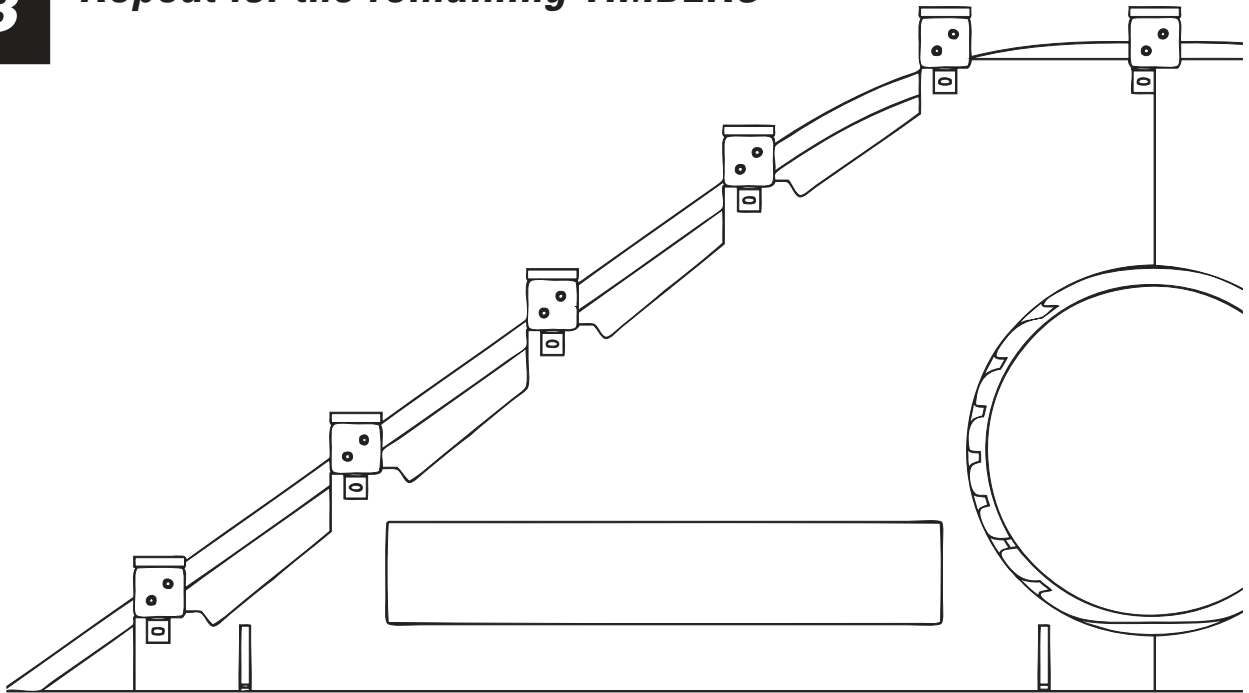
Using BRASS SCREWS



Assembly Instructions

8

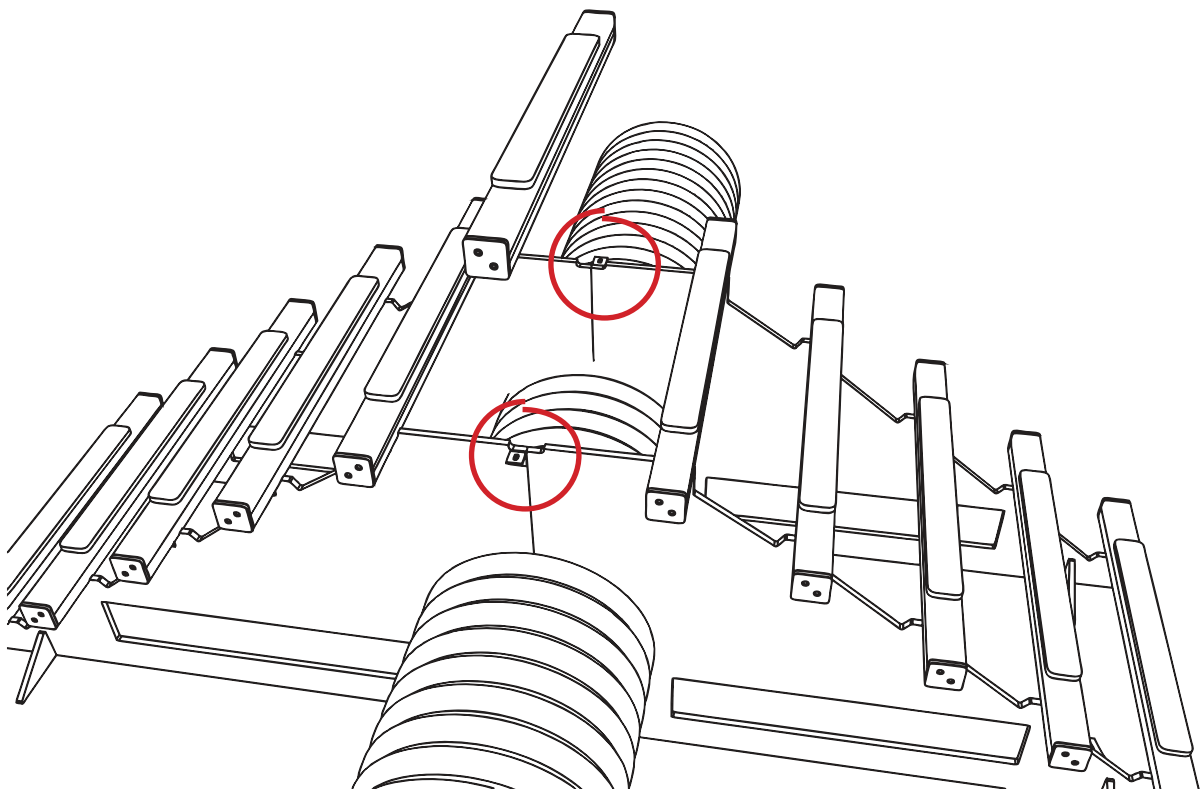
Repeat for the remaining TIMBERS



9

The 'TOP' cleats are OFFSET

Cleat on either FRAME - circled red below

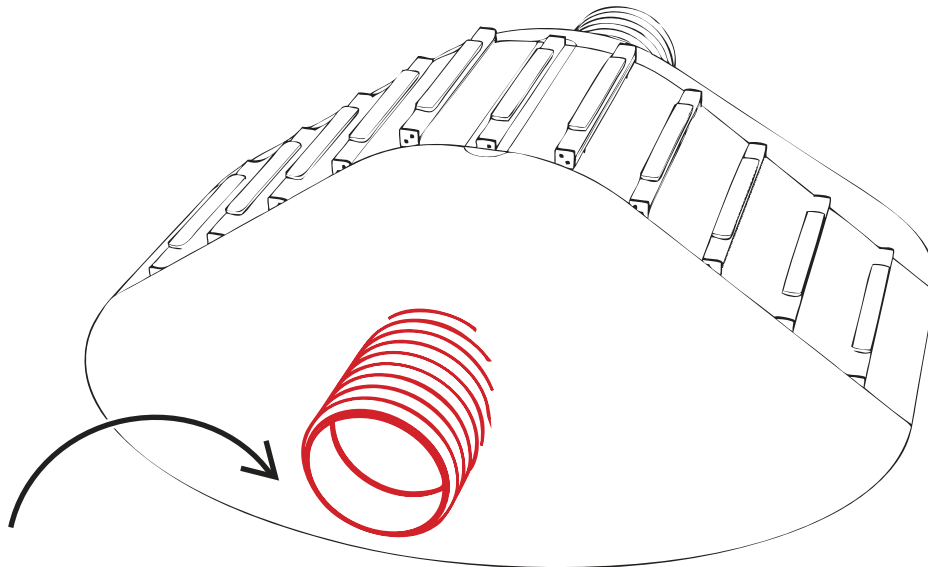


Assembly Instructions

10

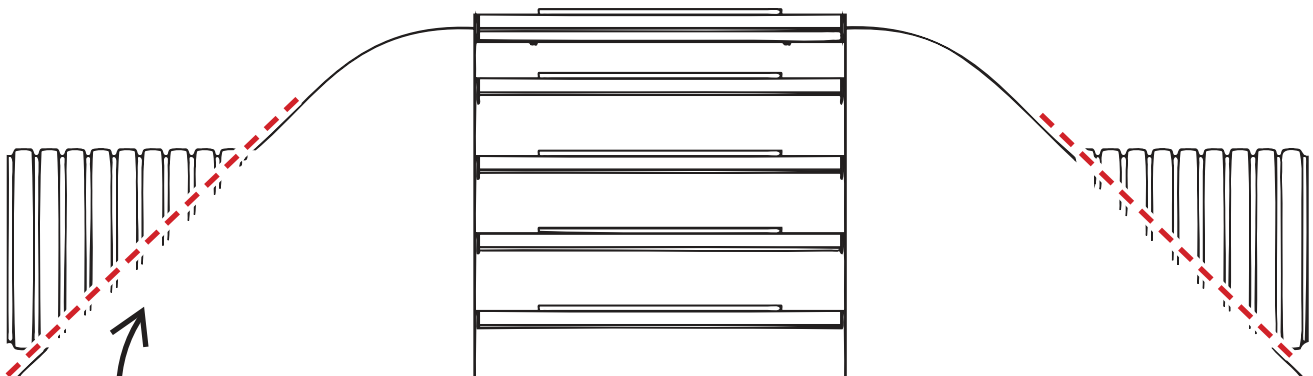
With the timbers attached the PIPE will need to be CUT

Dashed RED LINE shows approximate ANGLE REQUIRED



NOTE:

EXCESS Pipe to be cut back to the CONCRETE LAYER



NOTE:

The angle is APPROX. 45 degrees

Assembly Instructions

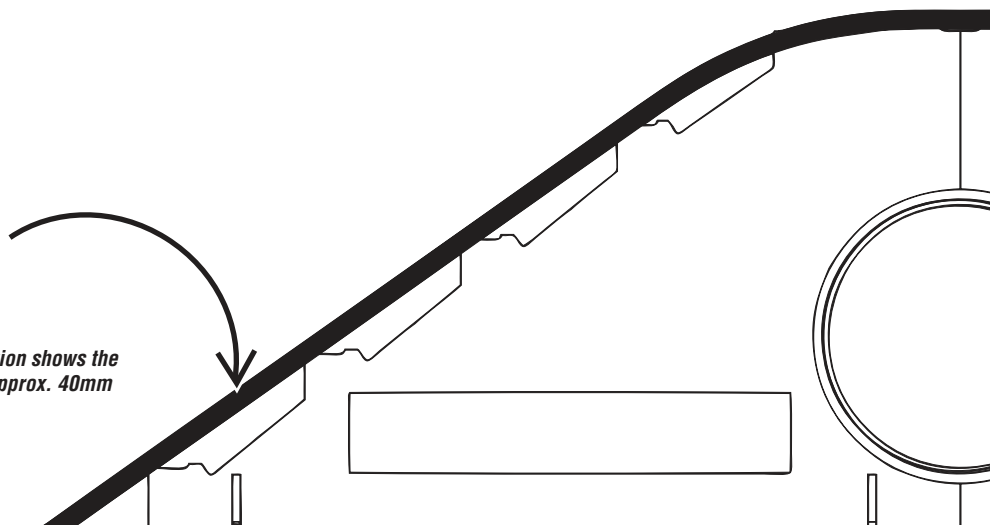
11

SURFACING - the mound will then be surfaced

The surfacing will be depend on the individual project - MULCH or WETPOUR

NOTE:

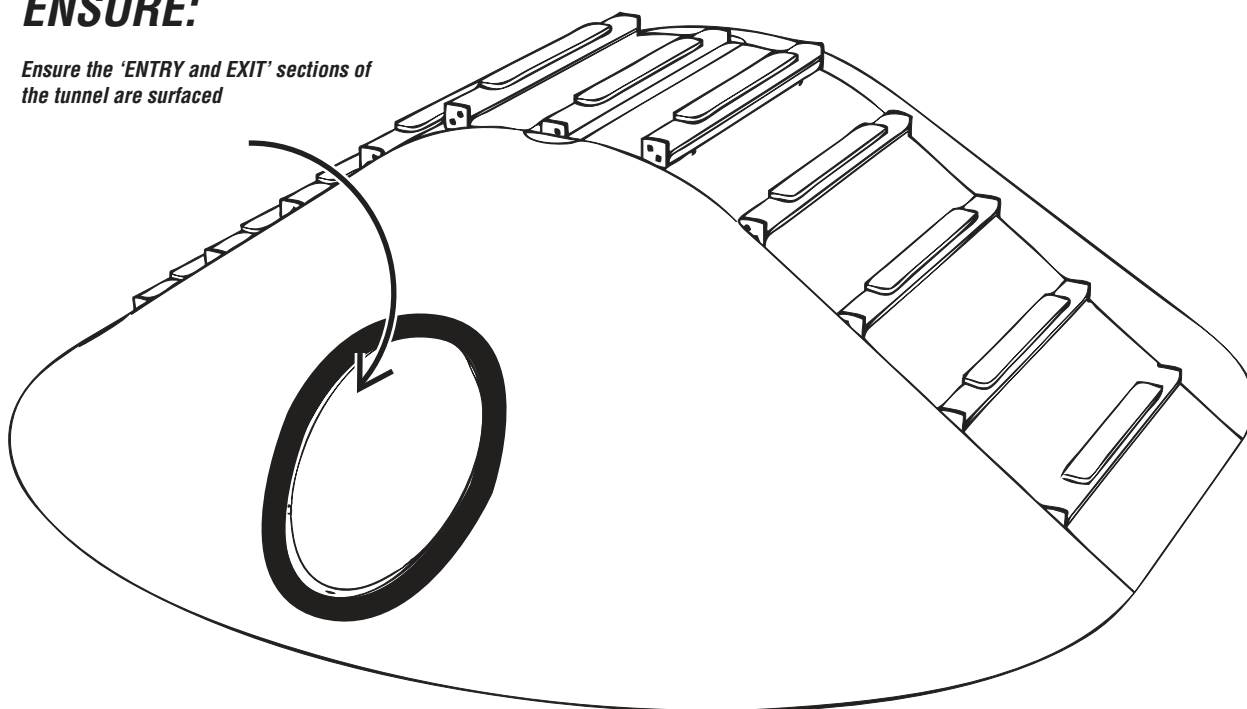
The shaded black section shows the layer of SURFACING approx. 40mm



***THE MOUND MUST BE SURFACED -
this is depend on the individual project***

ENSURE:

Ensure the 'ENTRY and EXIT' sections of the tunnel are surfaced



Additional Drawings

