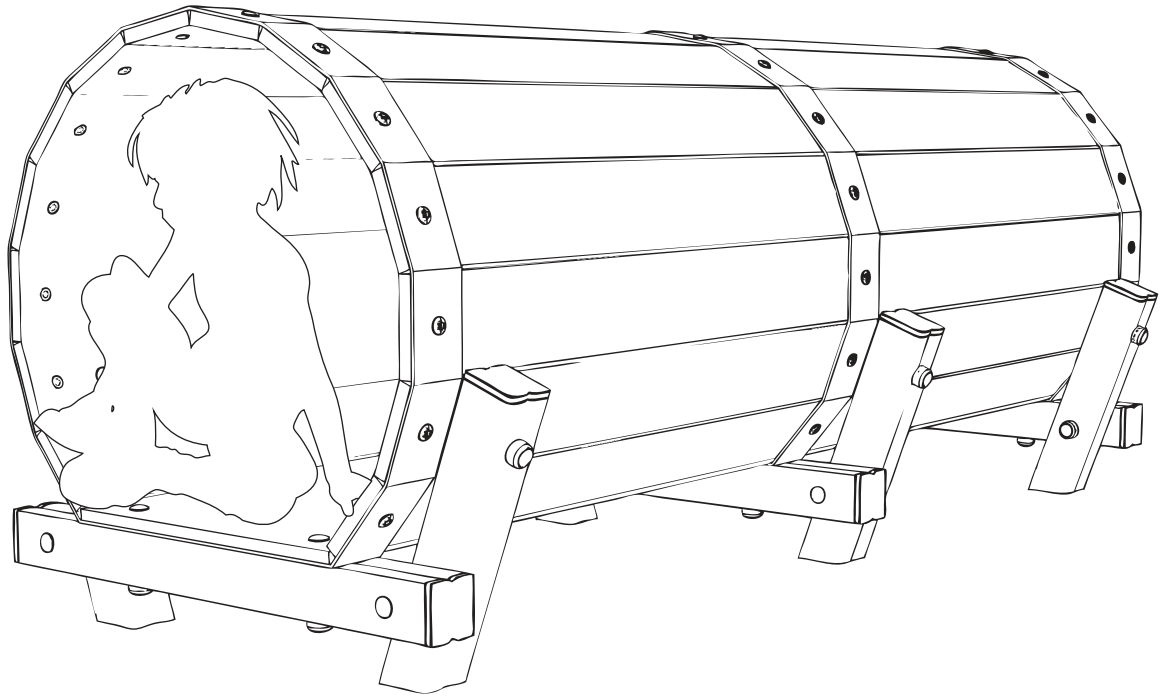
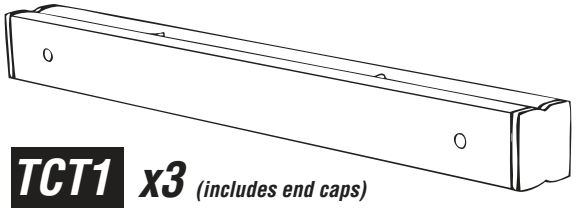
TIMBER CRAWL TUNNEL
Assembly Instructions

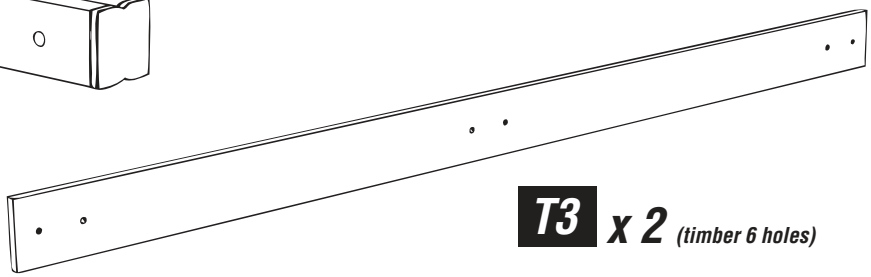


NOTES: REVISED 05.02.13

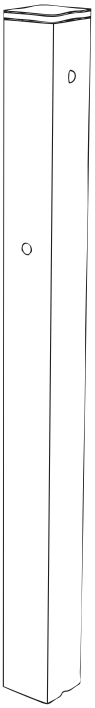
PARTS required

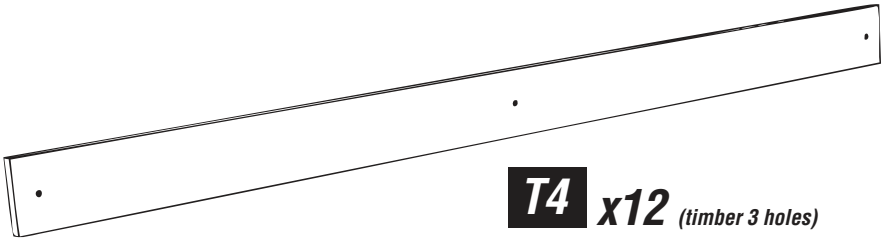


TCT1 **x3** *(includes end caps)*

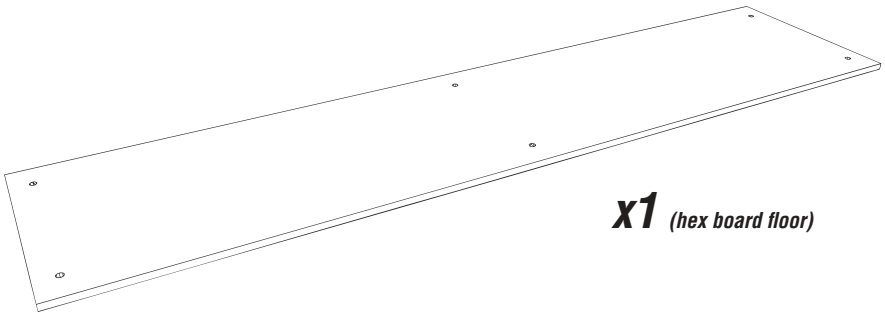


T3 **x 2** *(timber 6 holes)*



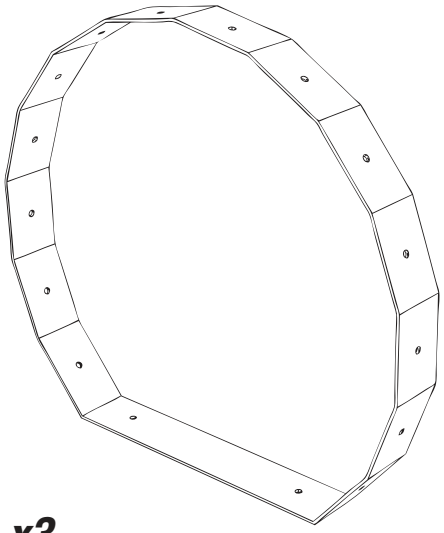


T4 **x12** *(timber 3 holes)*



x1 *(hex board floor)*

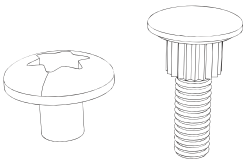
TCT2 **x6** *(includes end cap)*



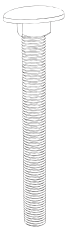
x3 *(support ring)*

x18 *(End Caps)*

x18 *(M12 Nylocs)*



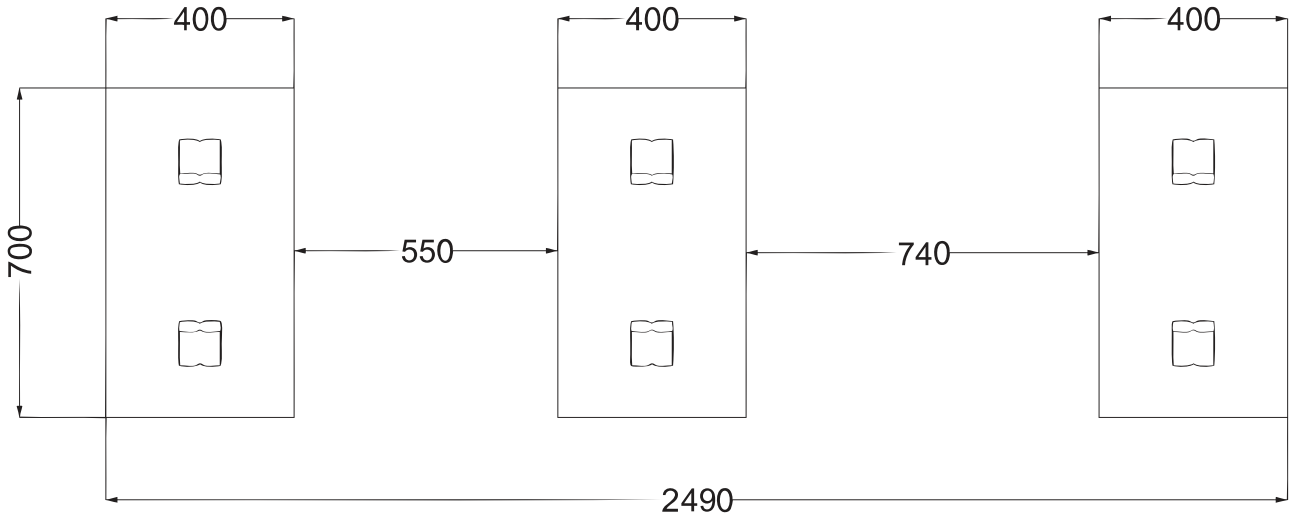
x42 *(torktainers 29mm thickness required)*

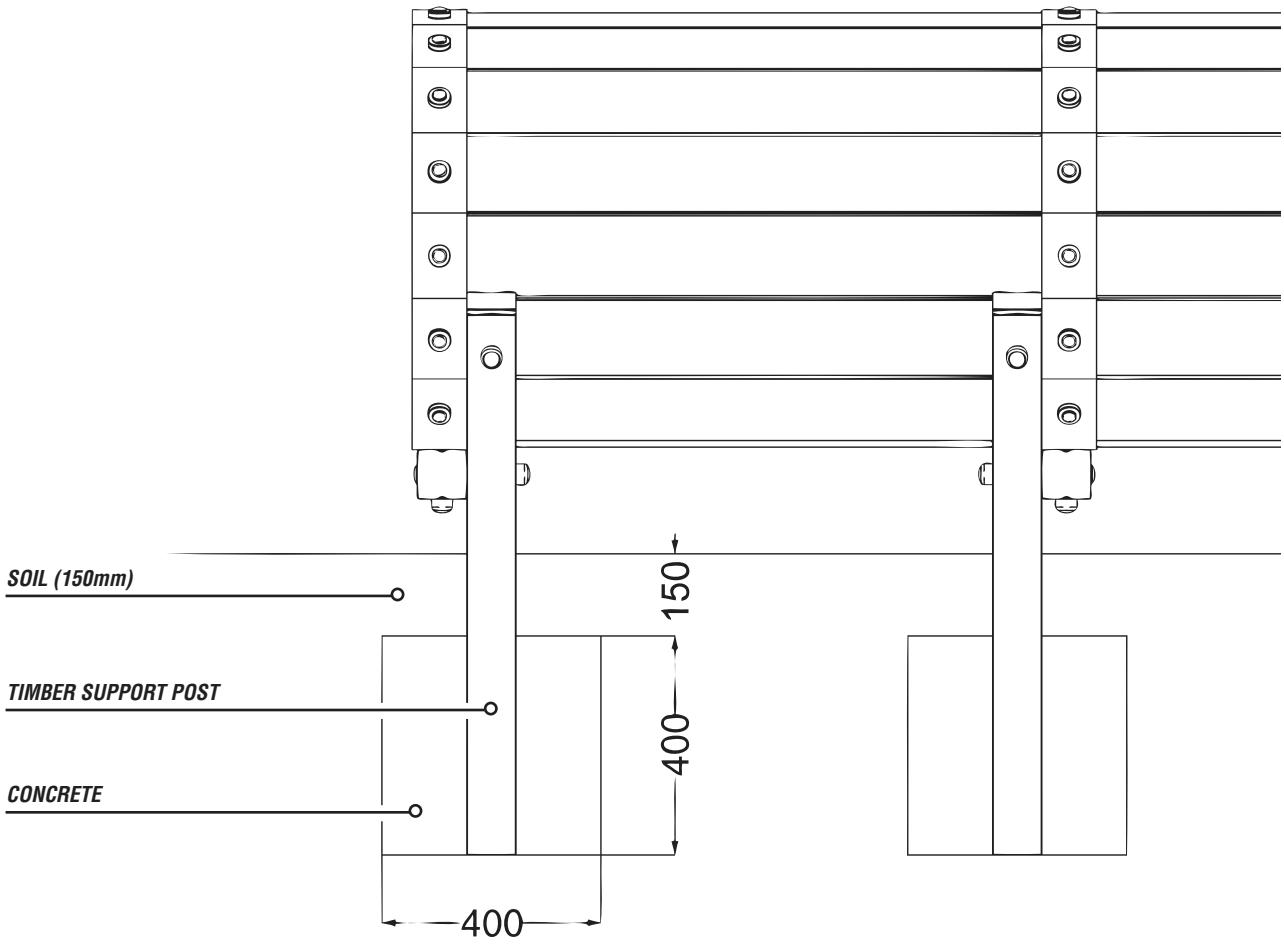


x6 *(M12 200 cup square hex)*

x12 *(M12 130 cup square hex)*

Foundation Details

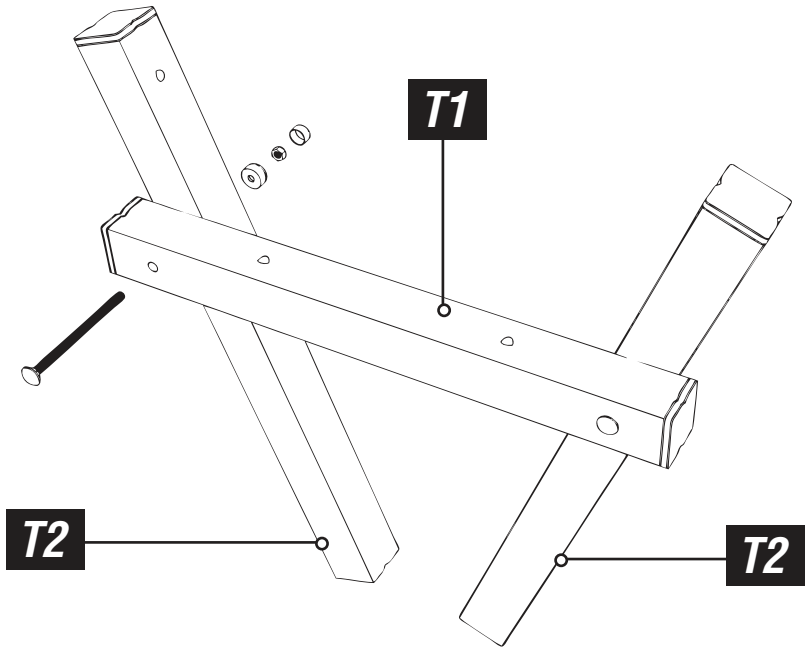




Assembly Instructions

1 ***Construct the assembly <u>BEFORE</u> laying concrete***

steps 1 to 7

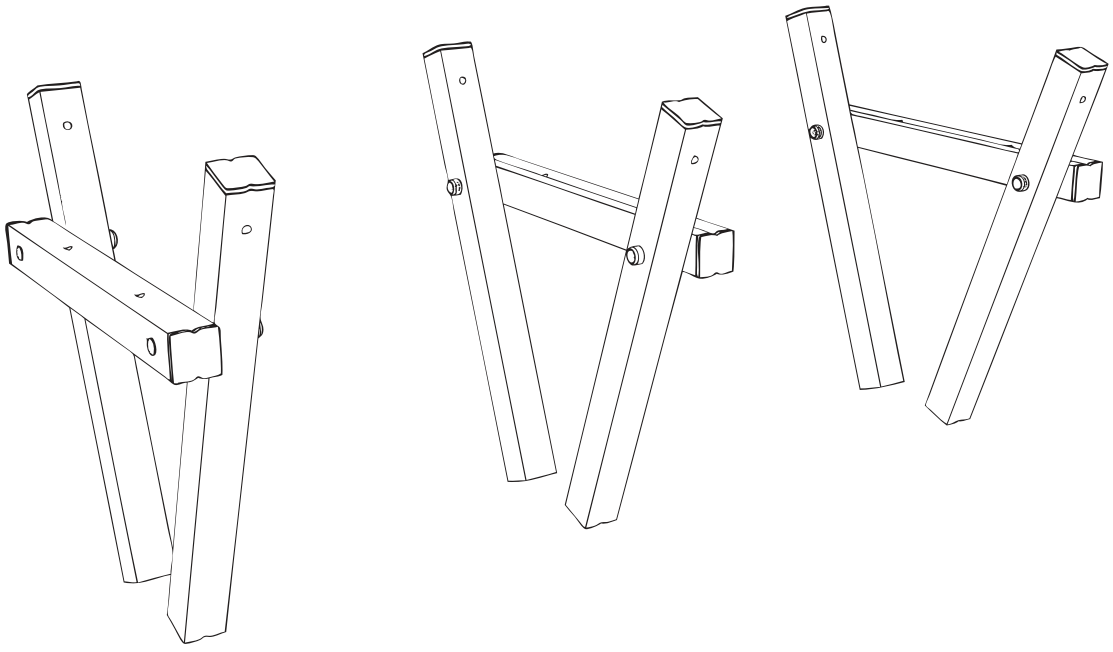


Bolt TCT1 & TCT2 Timbers together

Using M12 200 cup square hex

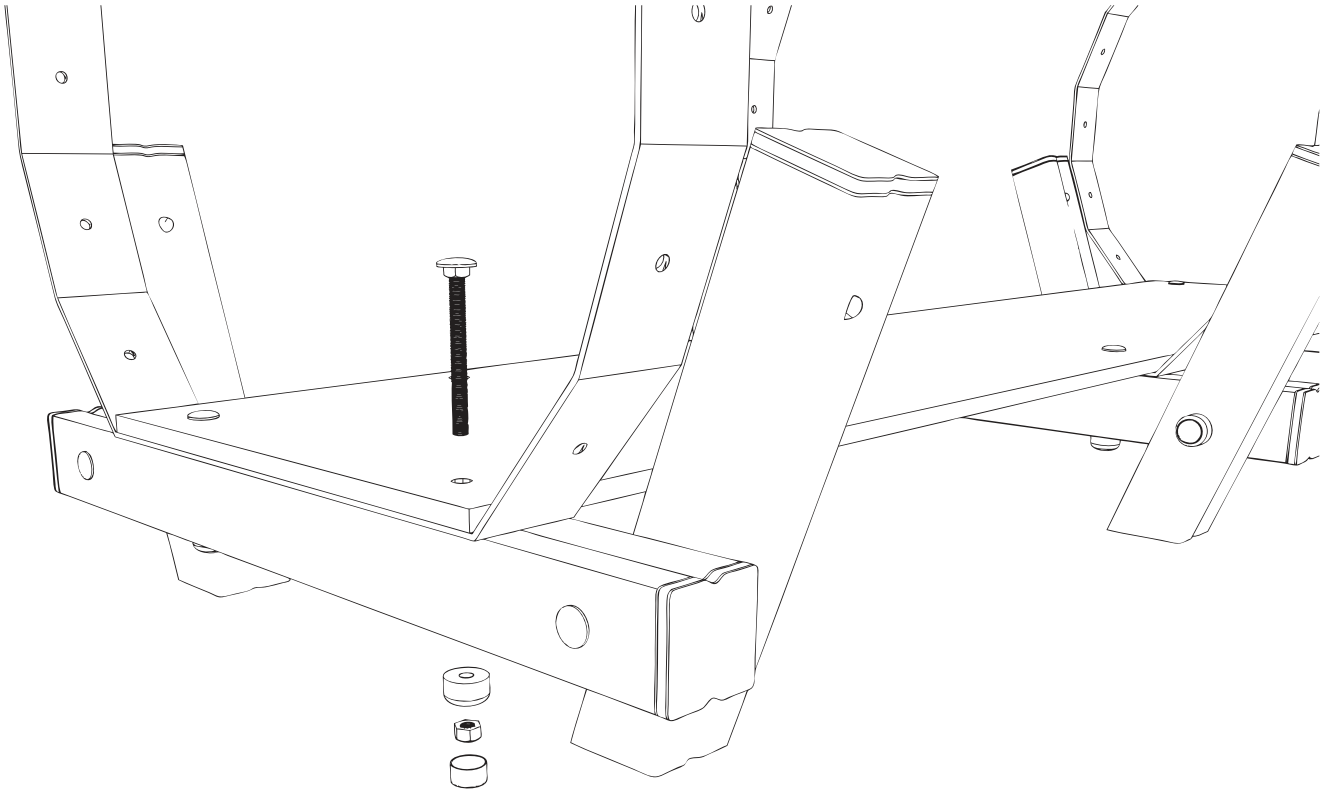
****DO NOT fully tighten the nuts***

2 ***Repeat the process for the remaing timbers***

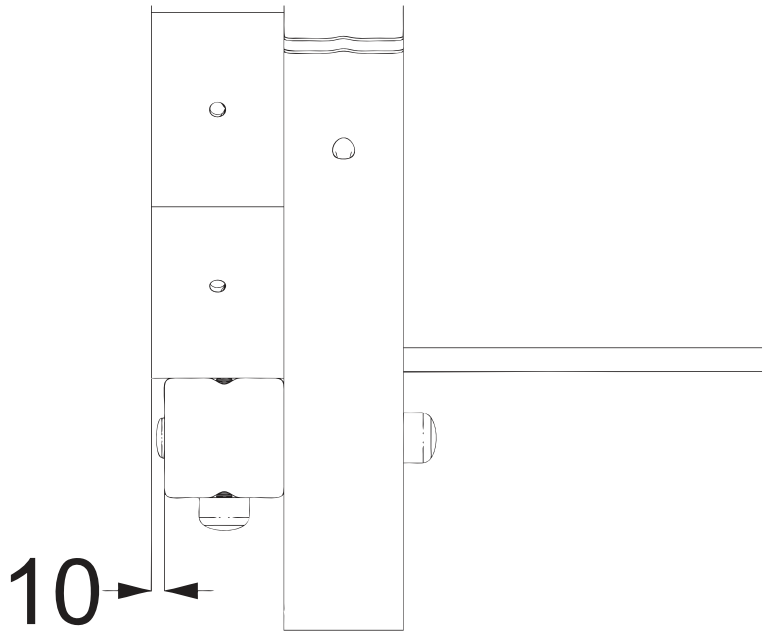


3 Fit support ring & hex floor at either end of the tunnel

Using M12 130 cup square hex

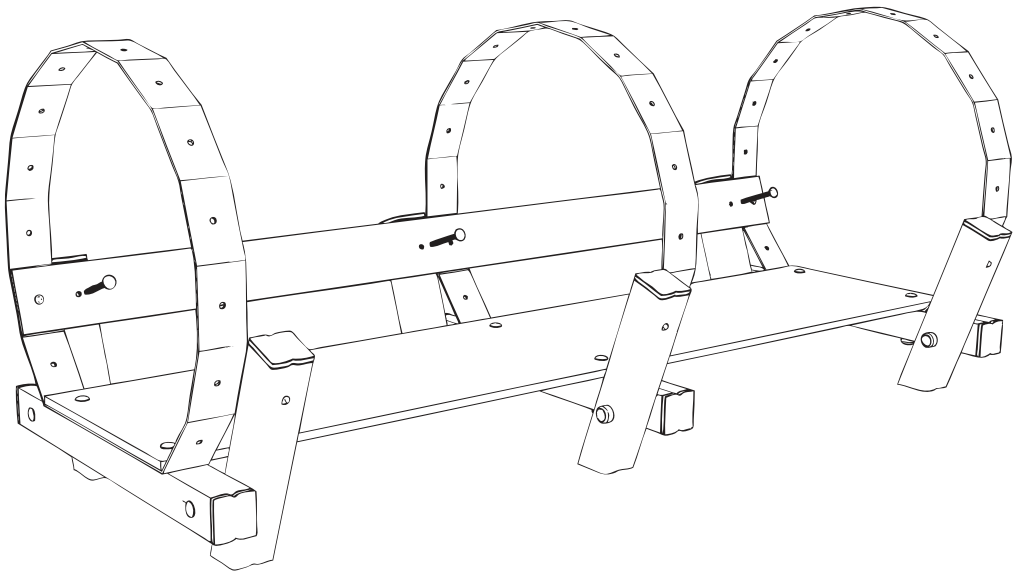


The support ring will overhang the timber 10mm

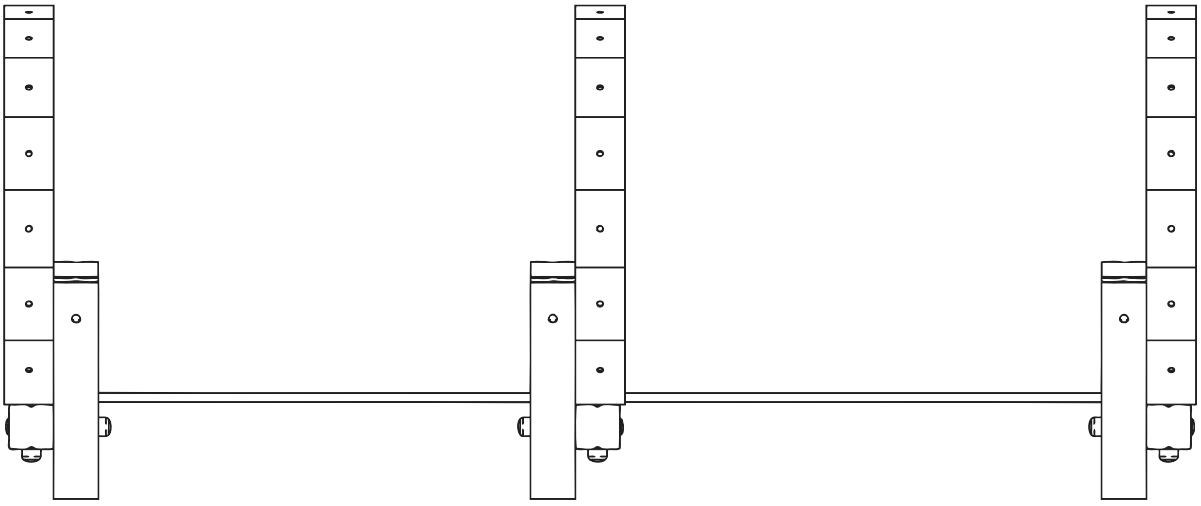


4 Before fitting the central TCT1 & TCT2 support ensure the holes line up

Using a 'T3 timber - 6 holes'



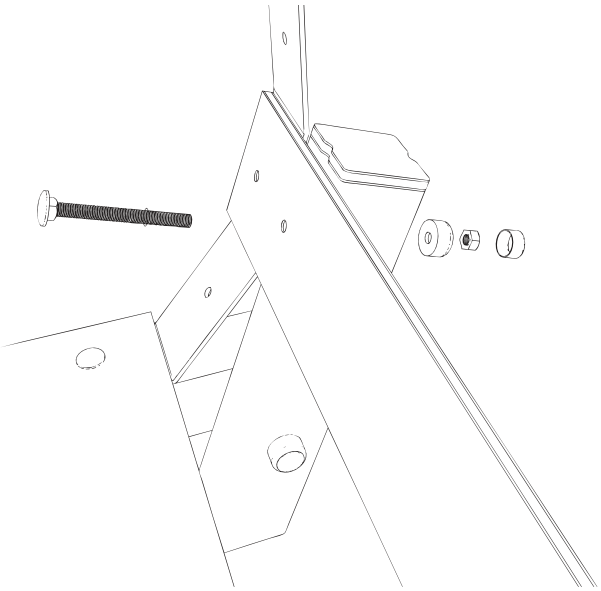
If the holes do not line up the central TCT1 & TCT2 assembly may need to be rotated



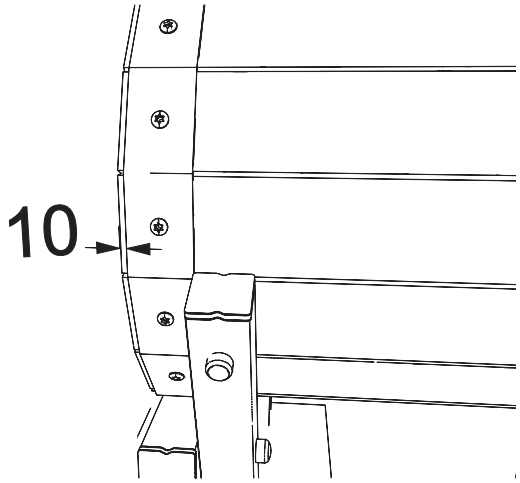
Having ensured all the holes line up tighten all bolts / nuts for the TCT1&TCT2 timbers, Support rings and hex floor

5 Bolt the 'T3 timber - 6 holes'to the TCT2 timbers

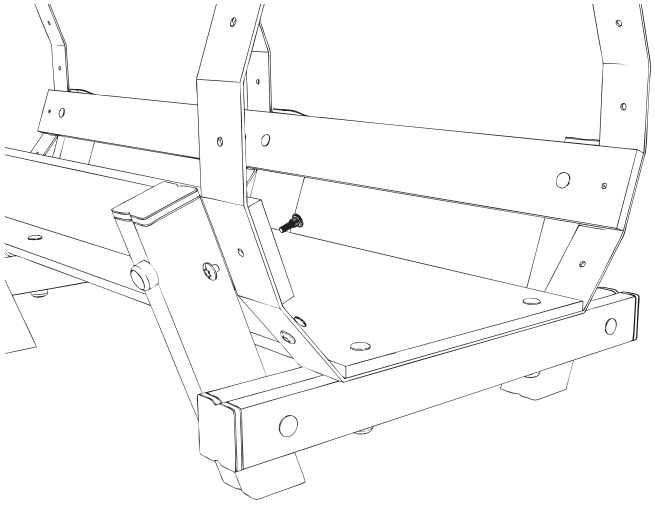
Using M12 130 cup square hex

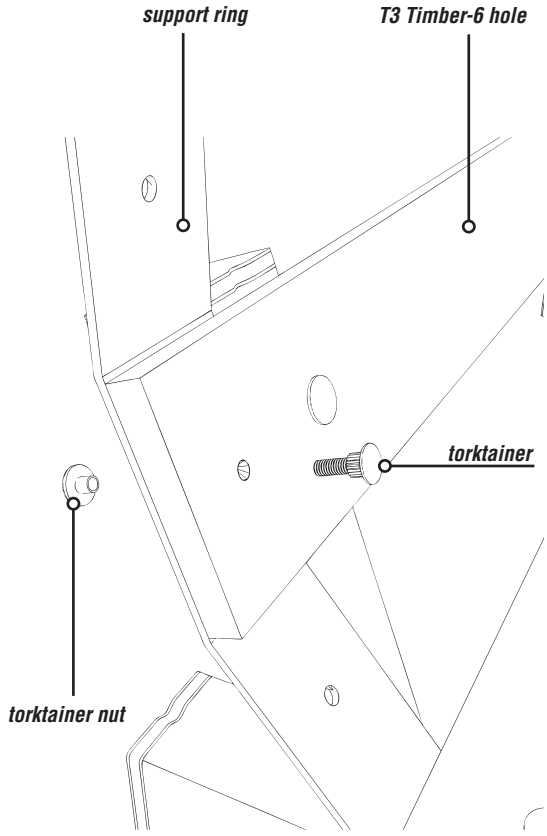


REVISED 05.02.13 - T3 & T4 timber slats OVERHANG the METAL RING 10mm



6

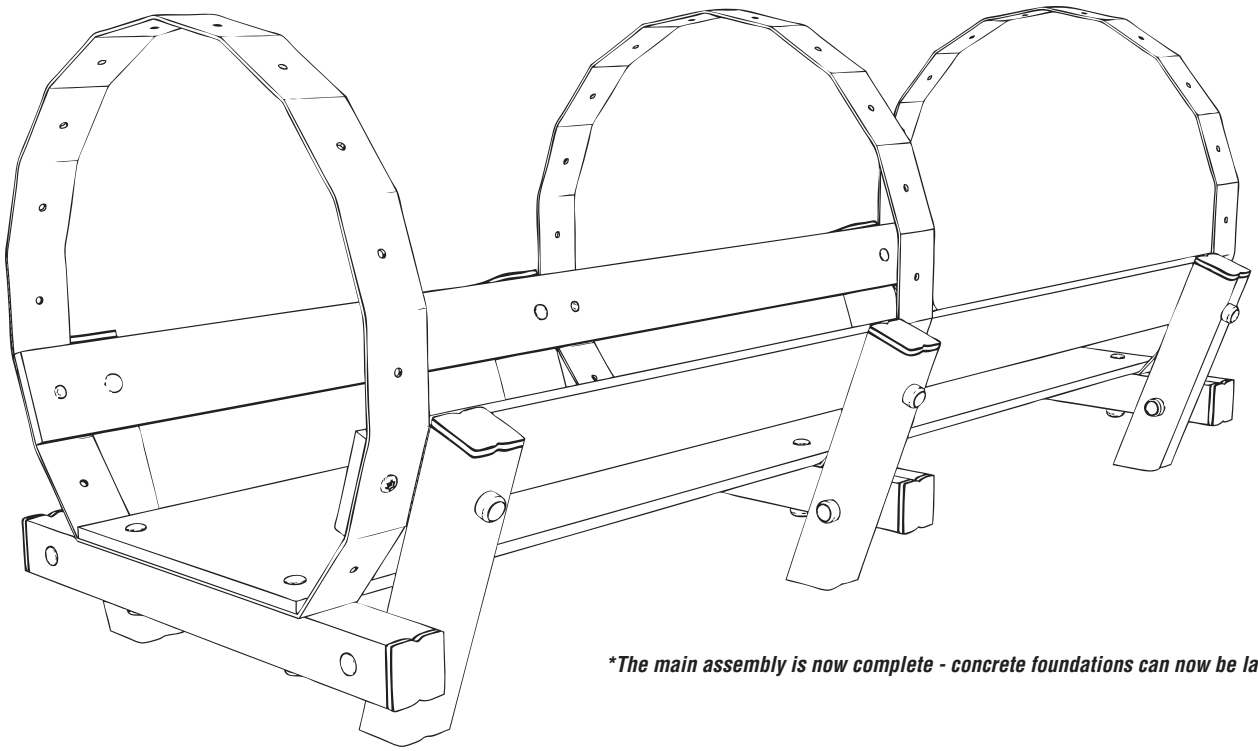




Attach 'T3 timber - 6 hole' to the support ring

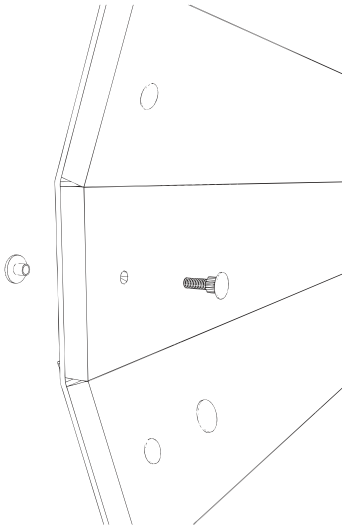
Using torktainers

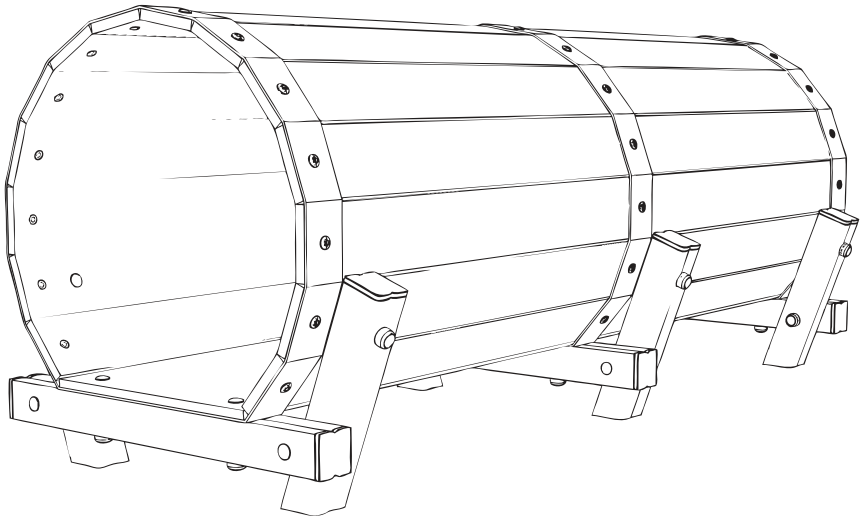
7 Repeat the process for the 2nd ‘T3 timber - 6 hole’



**The main assembly is now complete - concrete foundations can now be laid*

8 Using torktainers attach the ‘T4 timber - 3 holes’ to the support rings





Dimensions