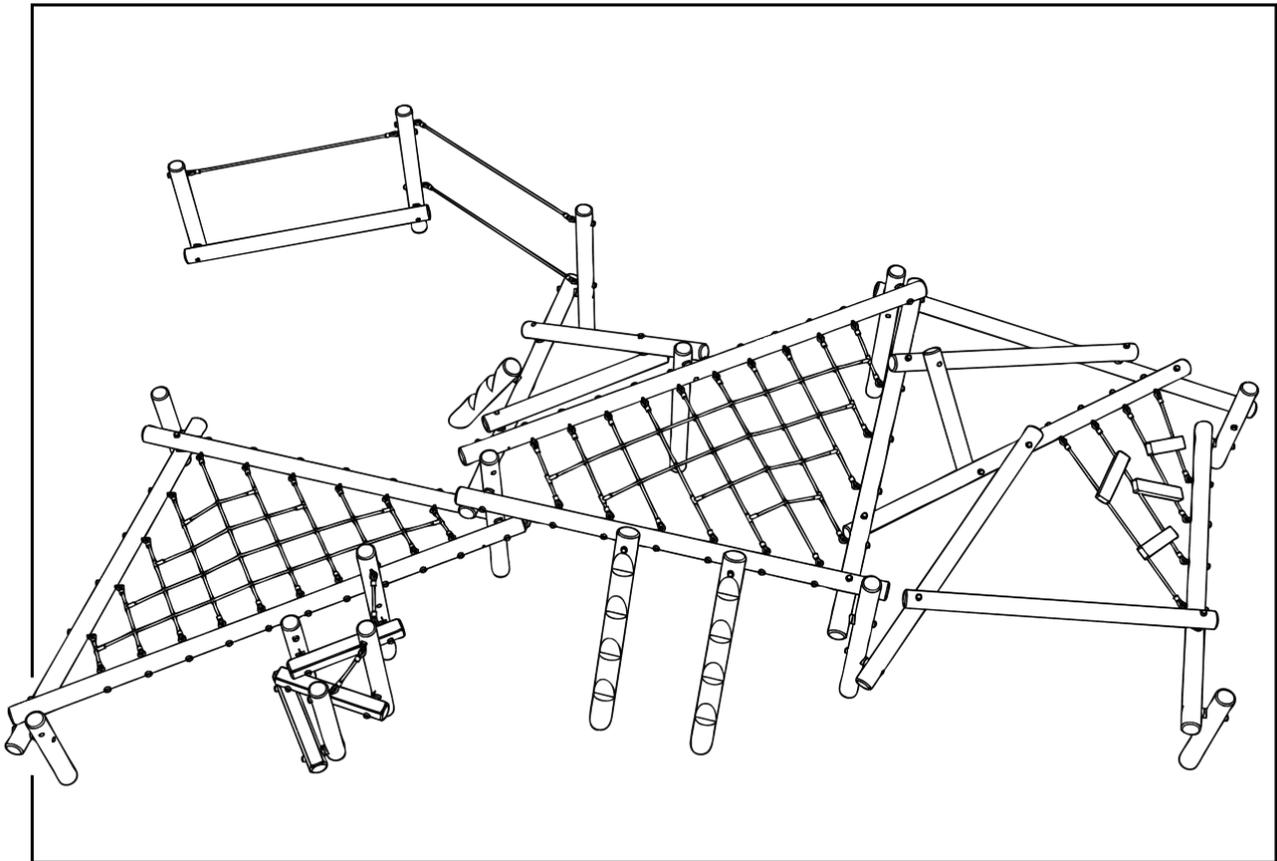


JC103 - JUNGLE CLIMBER *maxi*

Installation Instructions

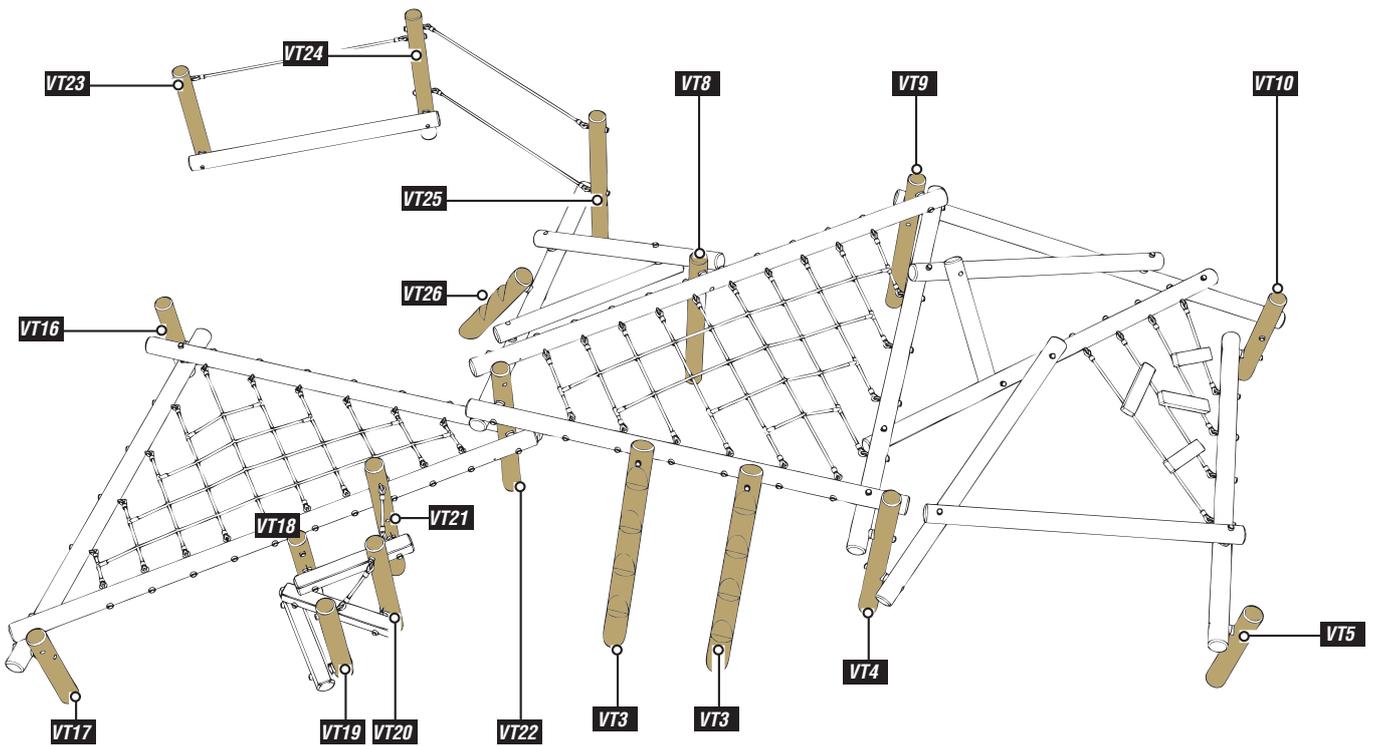
**creative
play**



CONTENTS

<i>Vertical timbers</i>	<i>(pg. 2)</i>
<i>Floor support timbers</i>	<i>(pg. 2)</i>
<i>Additional timbers</i>	<i>(pg. 3-4)</i>
<i>Ropes + Nets</i>	<i>(pg. 4-6)</i>
<i>Parts required</i>	<i>(pg. 7)</i>
<i>Tools required</i>	<i>(pg. 8)</i>
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<i>Installation instructions</i>	<i>(pg.12-41)</i>
<i>Additional drawings</i>	<i>(pg.35)</i>

VERTICAL TIMBERS



Vertical Timbers

VT3 - QTY - 2 150mm dia @ 2331.5mm (1 x holes, 4 x 'CUT-OUTS' & chamfer 1 end)

VT4 - QTY - 1 125mm dia @ 2215mm (1 x holes & chamfer 1 end)

VT5 - QTY - 1 125mm dia @ 1700mm (1 x holes & chamfer 1 end)

VT8 - QTY - 1 125mm dia @ 2215mm (1 x holes & chamfer 1 end)

VT9 - QTY - 1 125mm dia @ 2215mm (2 x holes & chamfer 1 end)

VT10 - QTY - 1 125mm dia @ 1700mm (2 x holes & chamfer 1 end)

VT16 QTY - 1 125mm dia @ 1615mm (1 x hole & chamfer 1 end)

VT17 QTY - 1 125mm dia @ 1615mm (1 x hole & chamfer 1 end)

VT18 QTY - 1 125mm dia @ 1615mm (3 x holes & chamfer 1 end)

VT19 QTY - 1 125mm dia @ 1687.5mm (2 x hole & chamfer 1 end)

VT20 QTY - 1 125mm dia @ 1904mm (3 x hole & chamfer 1 end)

VT21 QTY - 1 125mm dia @ 2120mm (3 x hole & chamfer 1 end)

VT22 QTY - 1 125mm dia @ 2215mm (3 x holes & chamfer 1 end)

VT23 QTY - 1 125mm dia @ 1792.5mm (2 x holes & chamfer 1 end)

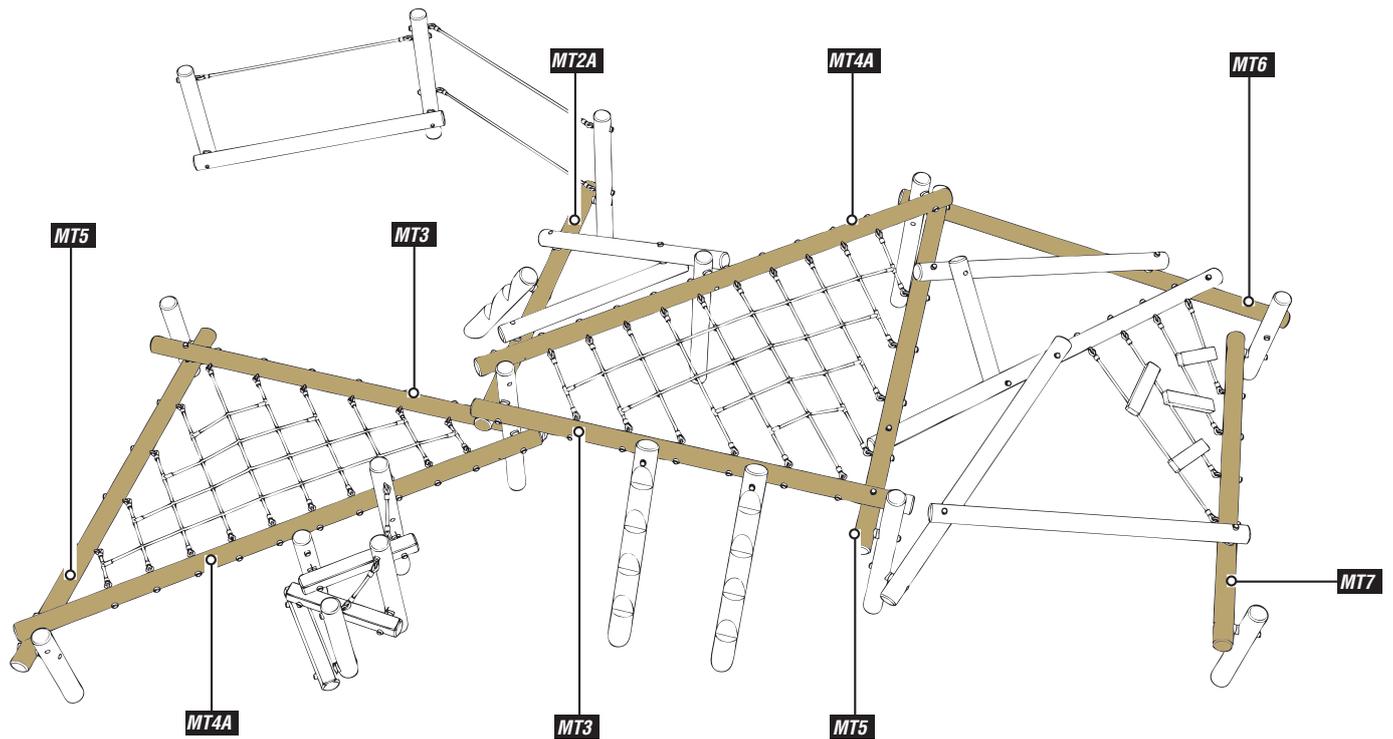
VT24 QTY - 1 125mm dia @ 2130mm (3 x holes & chamfer 1 end)

VT25 QTY - 1 125mm dia @ 2215mm (3 x holes & chamfer 1 end)

VT26 QTY - 1 150mm dia @ 1560mm (1 x holes, 2 x 'CUT-OUTS' & chamfer 1 end)

(ALL POST WILL BE LABELLED)

ADDITIONAL TIMBERS



Main Horizontal Timbers

MT3 QTY - 2 125mm dia @ 3000mm (7 x holes & chamfer BOTH ENDS)

MT5 QTY - 2 125mm dia @ 3000mm (7 x holes & chamfer BOTH ENDS)

MT6 QTY - 1 125mm dia @ 3000mm (2 x holes & chamfer BOTH ENDS)

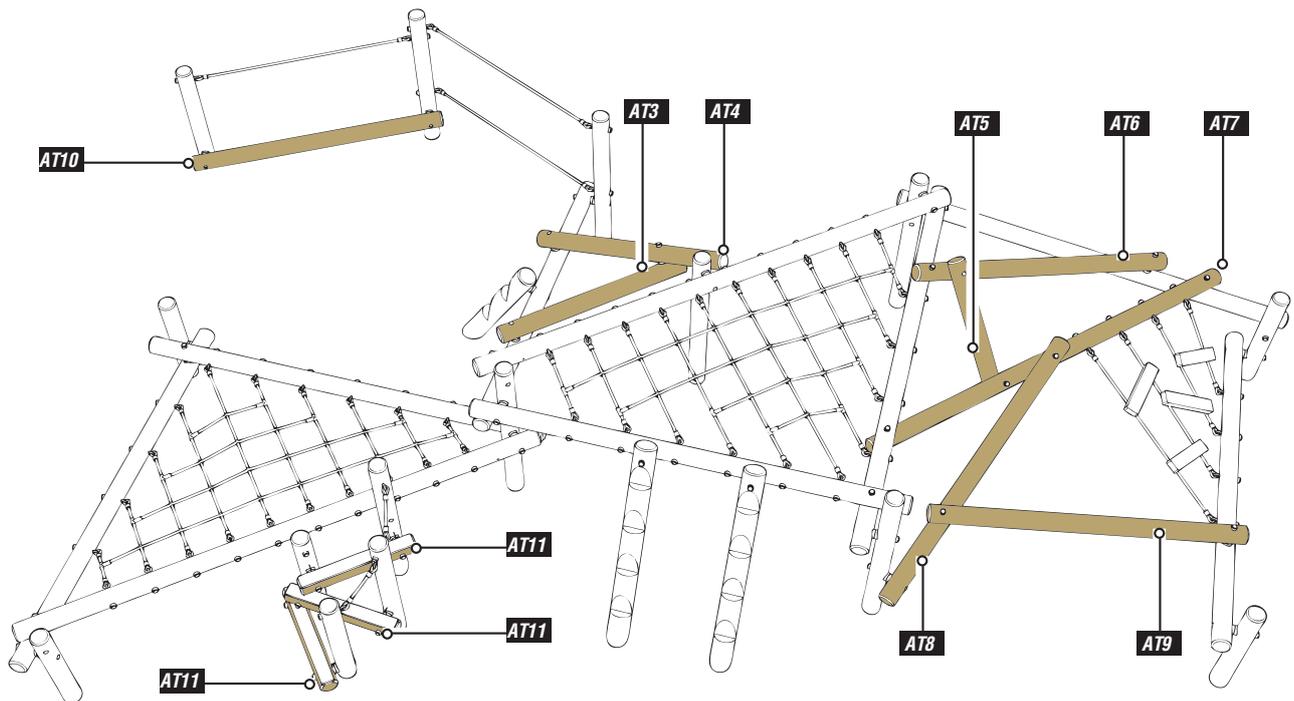
MT7 QTY - 1 125mm dia @ 3000mm (7 x holes & chamfer BOTH ENDS)

MT2A QTY - 1 125mm dia @ 2711.5mm (2 x holes & chamfer BOTH ENDS)

MT4A QTY - 2 125mm dia @ 3650mm (13 x holes & chamfer BOTH ENDS)

(ALL POST WILL BE LABELLED)

ADDITIONAL TIMBERS



Additional Timbers

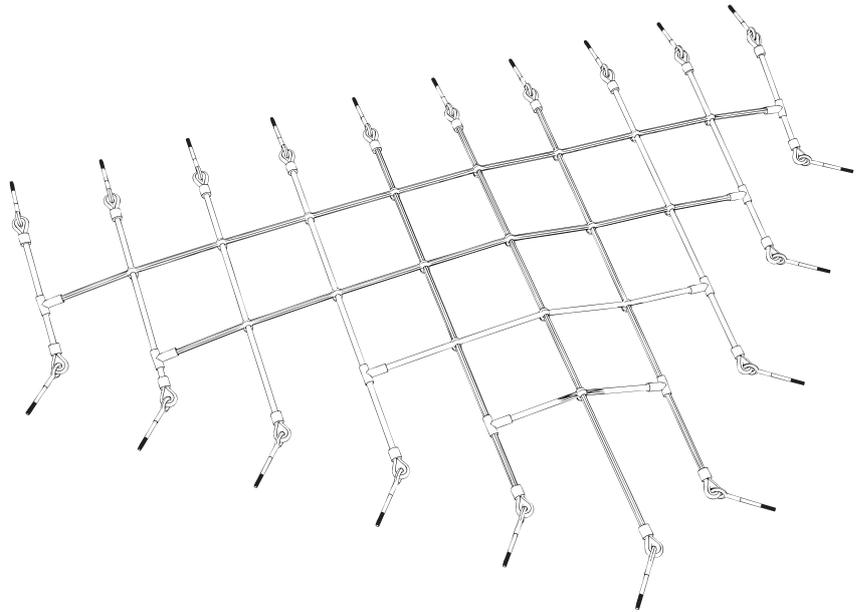
- AT3 - QTY - 1 125mm dia @ 1450mm (1 x holes & chamfer BOTH ENDS)**
- AT4 - QTY - 1 125mm dia @ 1547mm (1 x holes & chamfer BOTH ENDS)**
- AT5 - QTY - 1 125mm dia @ 1013.5mm (2 x holes & chamfer BOTH ENDS)**
- AT6 - QTY - 1 125mm dia @ 1477mm (1 x holes & chamfer BOTH ENDS)**
- AT7 - QTY - 1 125mm dia @ 3100mm (4 x holes & chamfer BOTH ENDS)**
- AT8 - QTY - 1 125mm dia @ 2271mm (1 x holes & chamfer BOTH ENDS)**
- AT9 - QTY - 1 125mm dia @ 2129mm (1 x holes & chamfer BOTH ENDS)**
- AT10 QTY - 1 125mm dia @ 2129mm (1 x holes & chamfer BOTH ENDS)**
- AT11 QTY - 3 125mm dia @ 2820mm (2 x holes & chamfer BOTH ENDS TO INCLUDE 20mm SLABBED SECTION)**

(ALL POST WILL BE LABELLED)

ROPES + NETS REQUIRED

CARGO NET

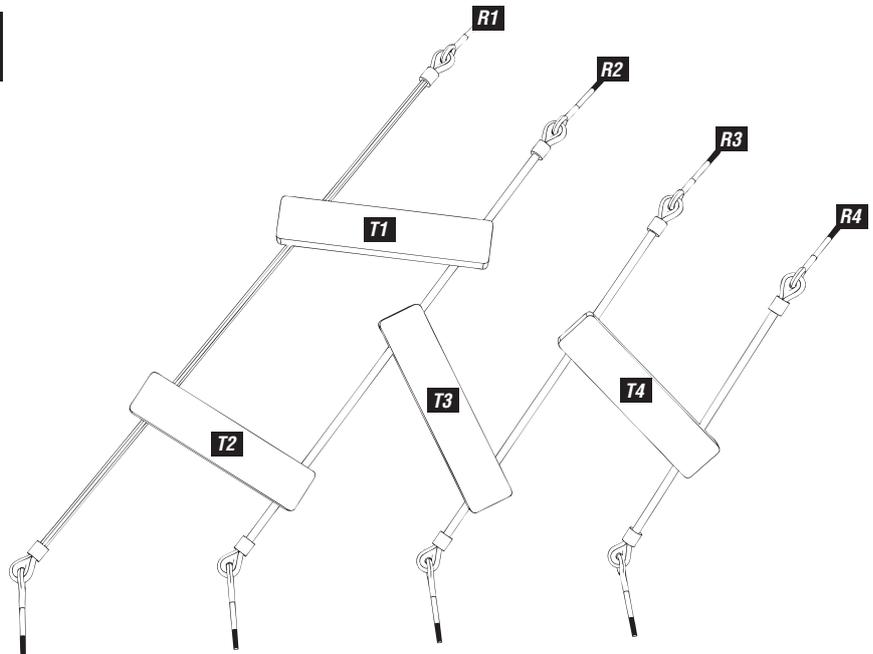
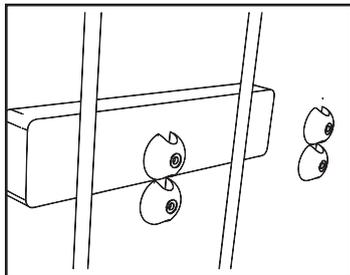
QTY - 2 ASSEMBLY



NET + BLOCKS

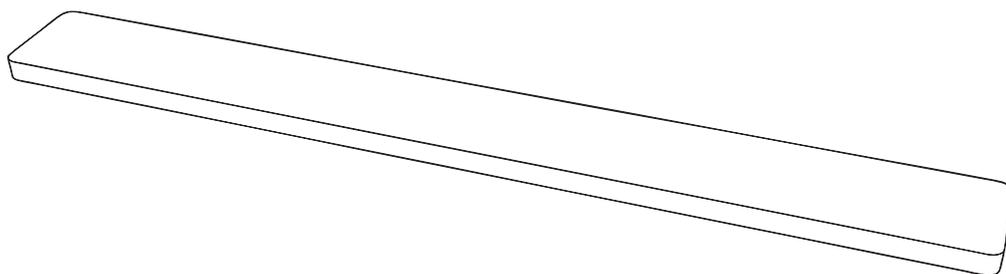
SUPPLIED LOOSE
Consists of...

T1 / T2 / T3 / T4 timbers
R1 / R2 / R3 / R4 Ropes



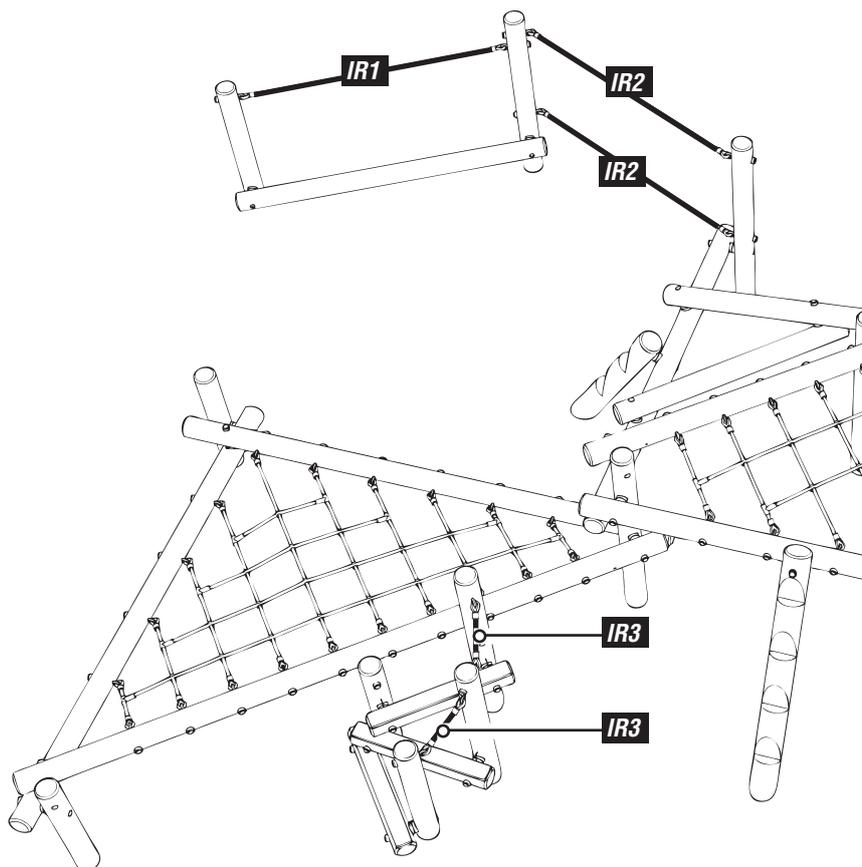
QTY x 3 SLATS
(standard 800x90)

EKON SLATS



ROPES + NETS REQUIRED

INDIVIDUAL ROPES



IR1 QTY - 1

IR2 QTY - 2

IR3 QTY - 2

PARTS REQUIRED



x16

M6X60 SCREWS



(To be used for NET+BLOCKS) **x16**

POLYFIX HALVES



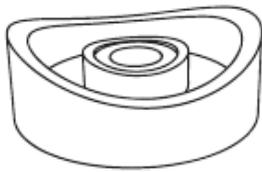
(M10 Used on eyebolts on nets/ropes)

M10 NYLOCS

x58

M12 NYLOCS

x47



(120 Label shown on inside) **x91**

120 DISTANCE PIECE

(140 Label shown on inside) **x3**

140 DISTANCE PIECE



(or closest size available - not smaller)* **x3**

M12X320* CUP SQUARE BOLTS



(End caps with radius) **x103**

R60 COVERED END CAP



x9

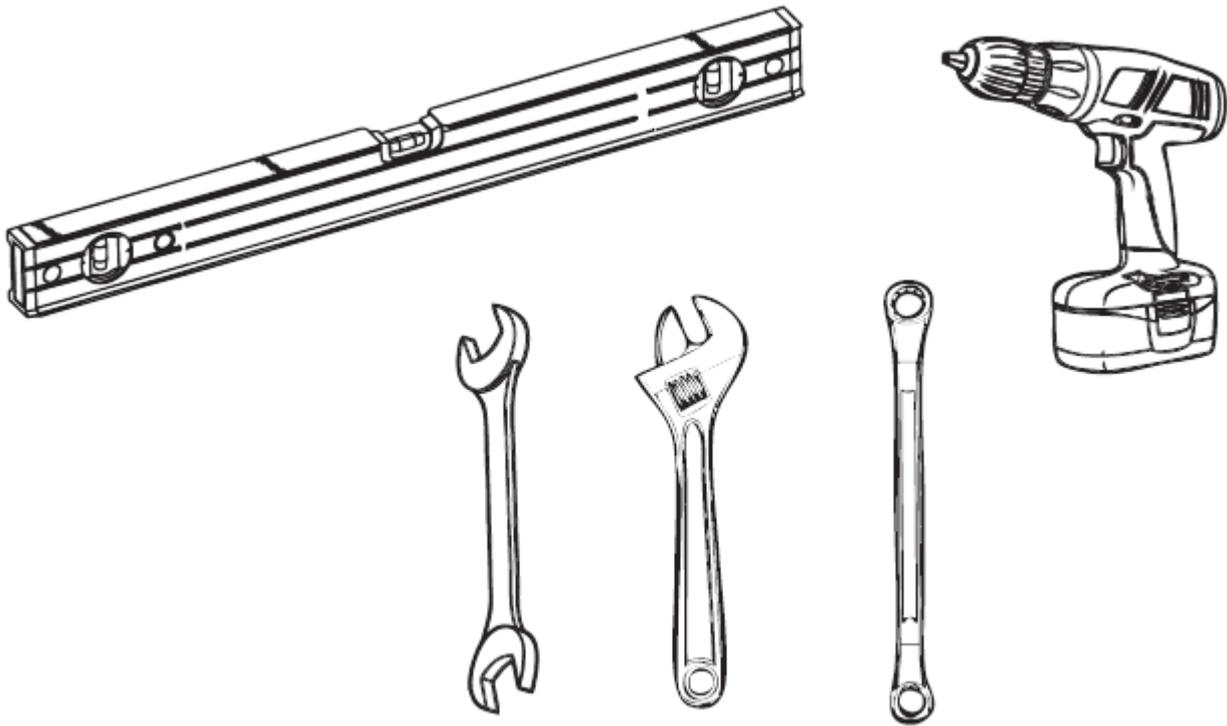
M8X80 SCREWS



x44

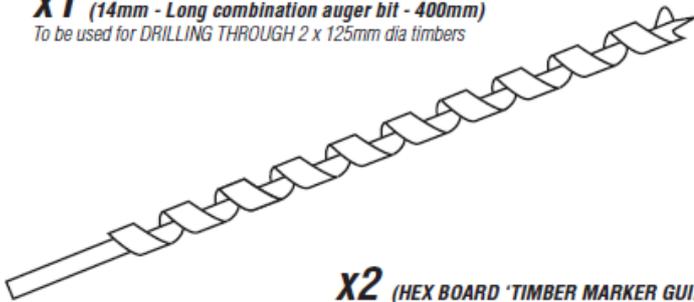
M12X300 CUP SQUARE BOLTS

TOOLS REQUIRED

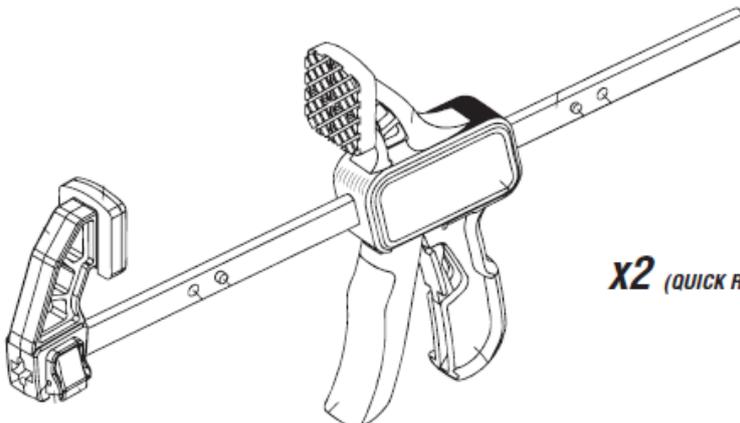
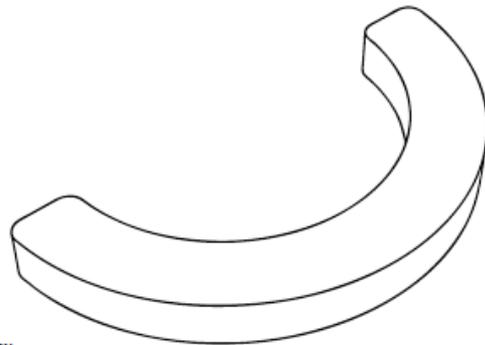


SPECIFIC JUNGLE CLIMBER TOOLS

X1 (14mm - Long combination auger bit - 400mm)
To be used for DRILLING THROUGH 2 x 125mm dia timbers

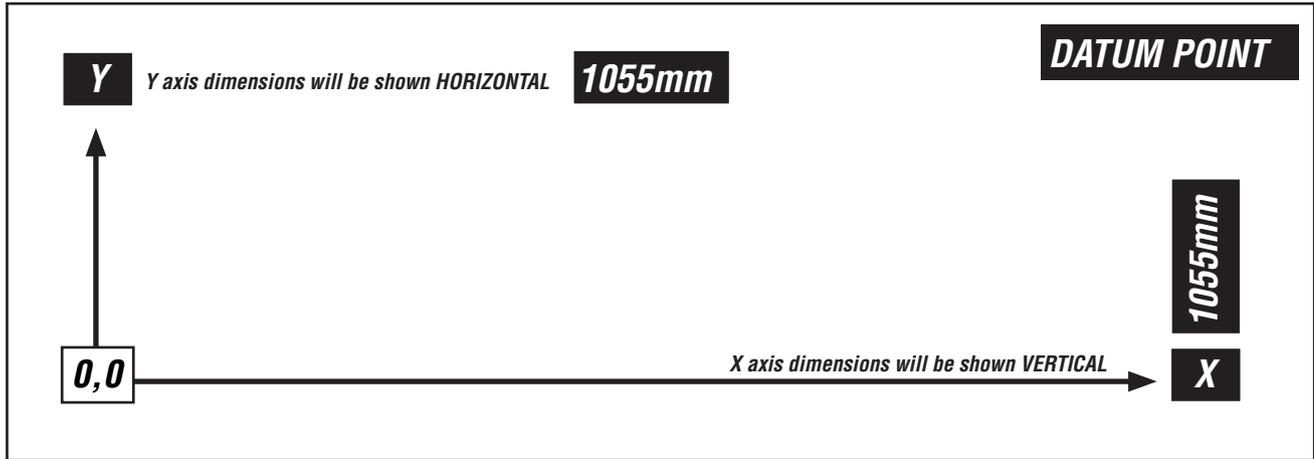


X2 (HEX BOARD 'TIMBER MARKER GUIDE')
To be used for MARKING the 125mm dia timbers



X2 (QUICK RELEASE CLAMPS)

FOUNDATION DETAILS



Notes:

1) DATUM POINT

Foundation measurements will be taken from the DATUM POINT - this is CIRCLED IN RED

2) GROUND LEVEL

All measurements for DEPTHS and HEIGHTS are taken from FINISHED GROUND LEVEL - this is labeled as FGL

4) DIRECTION OF HOLES

Ensure any PRE DRILLED HOLES are positioned as shown - Dashed lines show holes going in the opposite direction

5) FOUNDATION HOLES

Foundation holes should measure 400mm X 400mm X 750mm. (750mm below FINISHED GROUND LEVEL - IF WET POUR / MULCH / PLAYSAFE is to be laid, amend as required.

6) FOUNDATION HOLES HIGHLIGHTED IN A BOX

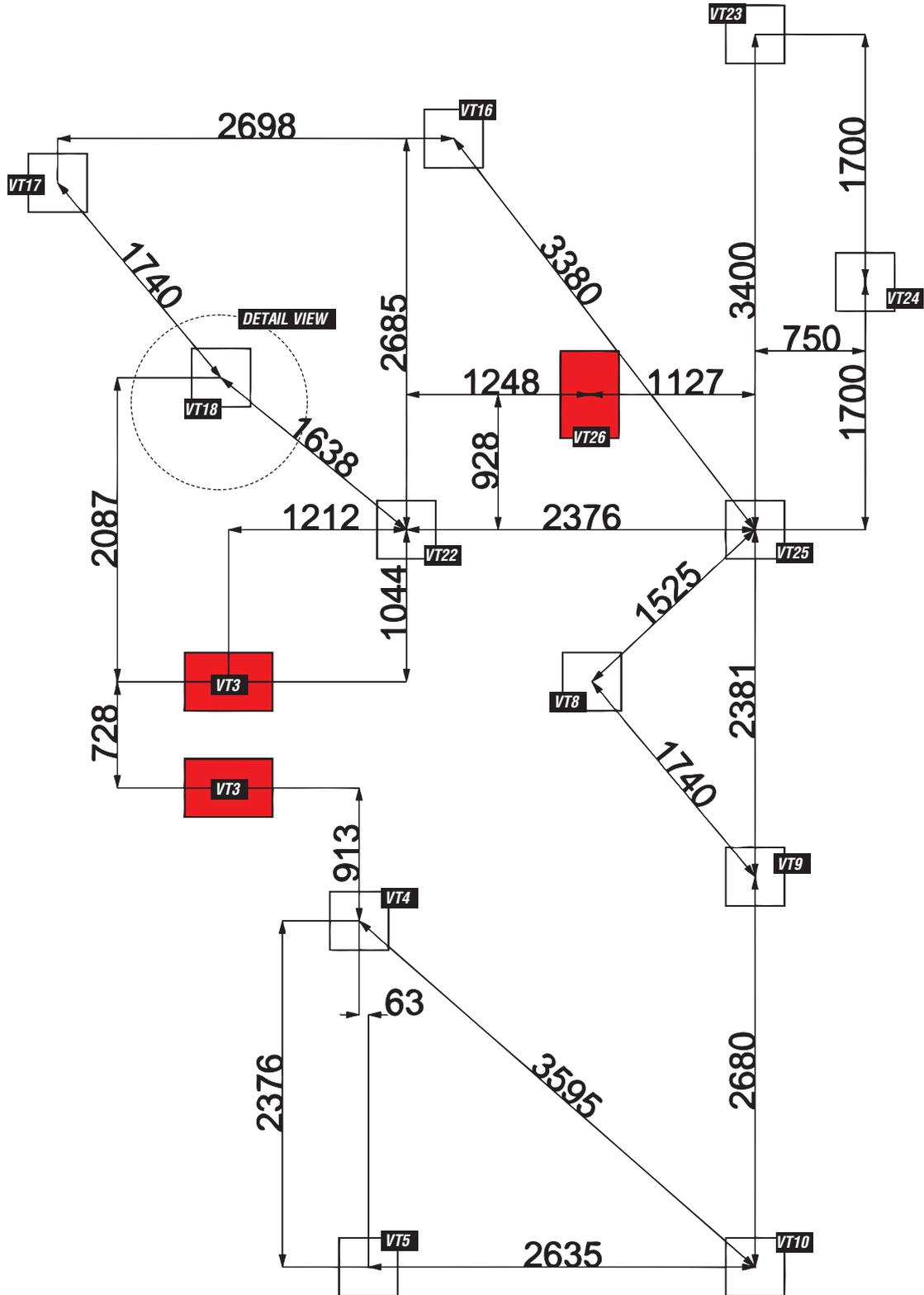
Boxed Foundation holes should measure 400mm X 600mm X 750mm. (750mm below FINISHED GROUND LEVEL - IF WET POUR / MULCH / PLAYSAFE is to be laid, amend as required.

FOUNDATION DETAILS

FOUNDATIONS 400mm x 400mm x 750

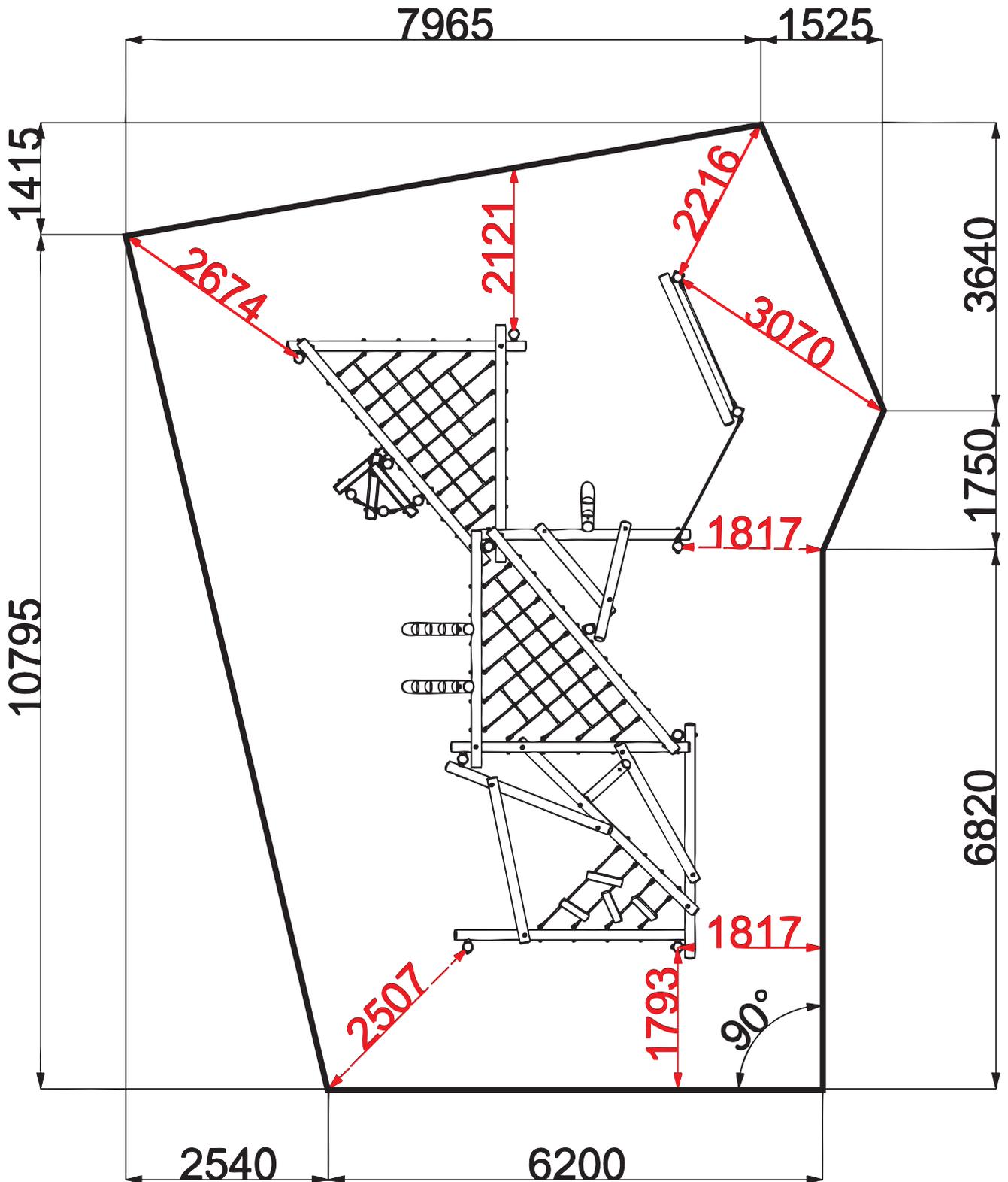
RED FOUNDATIONS 400mm x 600mm x 750

*REMEMBER - 750mm below FINISHED GROUND LEVEL - if WETPOUR / MULCH / PLAYSAFE is to be laid amend as required



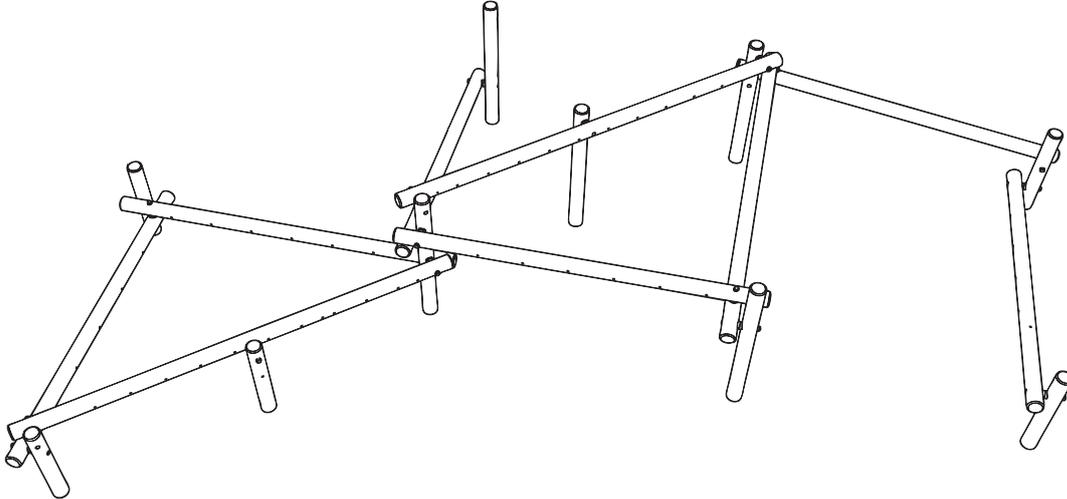
SURFACING DETAILS

RED DIMENSIONS CENTRE OF VERTICAL TIMBERS TO SURFACING



1

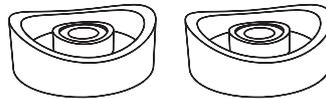
Construct the main assembly BEFORE laying concrete foundations STEPS 1 to 19



NOTES:

- All timbers bolted together MUST include 2 x DISTANCE PIECES

TIMBERS DO NOT BOLT DIRECTLY TO EACH OTHER



- Install STEP by STEP

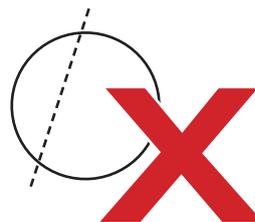
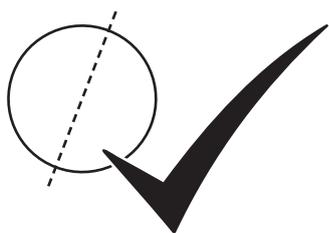
TO ENSURE THE CORRECT HOLES ARE USED AT EACH STAGE

- TAKE EXTRA CARE WHEN DRILLING

TAKE EXTRA PRECAUTION WHEN DRILLING THE TIMBERS - ONCE POSITIONED REMEMBER TO ALLOW FOR THE DISTANCE PIECES AND MARK ACCORDINGLY (distance between timbers 27mm)

- DRILLING THROUGH THE CENTRE

ALTHOUGH SOME HOLES ARE DRILLED AT AN ANGLE - THE HOLE IS DRILLED THROUGH THE CENTRE OF THE TIMBER (LEAVING 62.5mm either side)

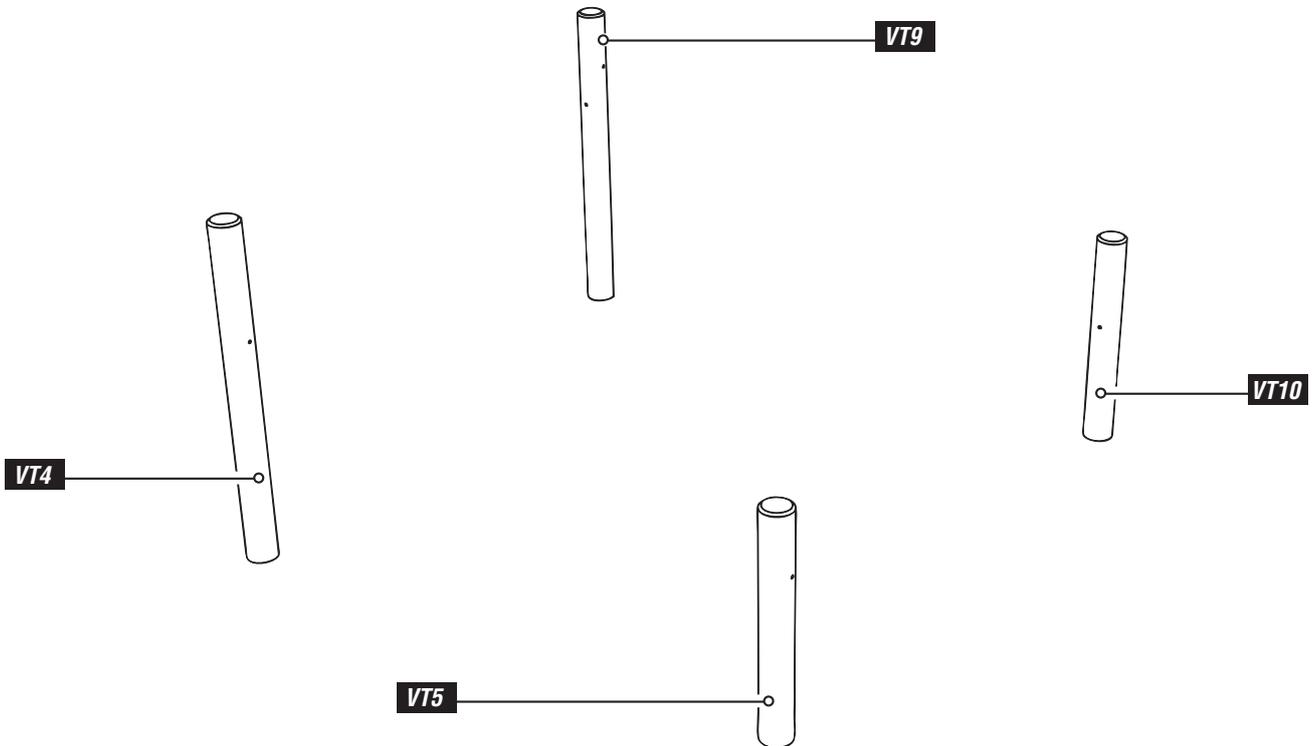


INSTALLATION INSTRUCTIONS

2

Position the VT4 / VT5 / VT9 / VT10 timbers

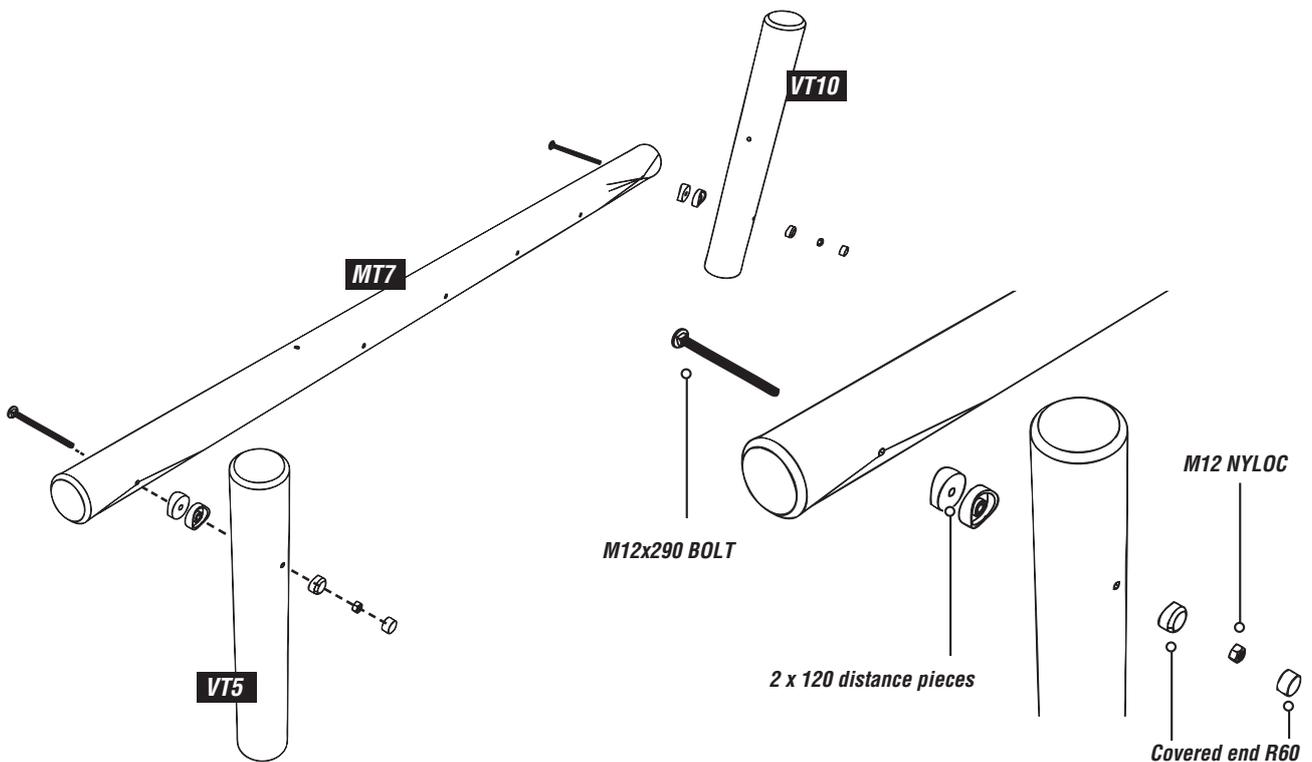
VERTICAL TIMBERS (VT) are CHAMFERED at one end only - ENSURE THIS END IS NOT IN THE GROUND



3

Attach MT7 to VT5 / VT10 timbers

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

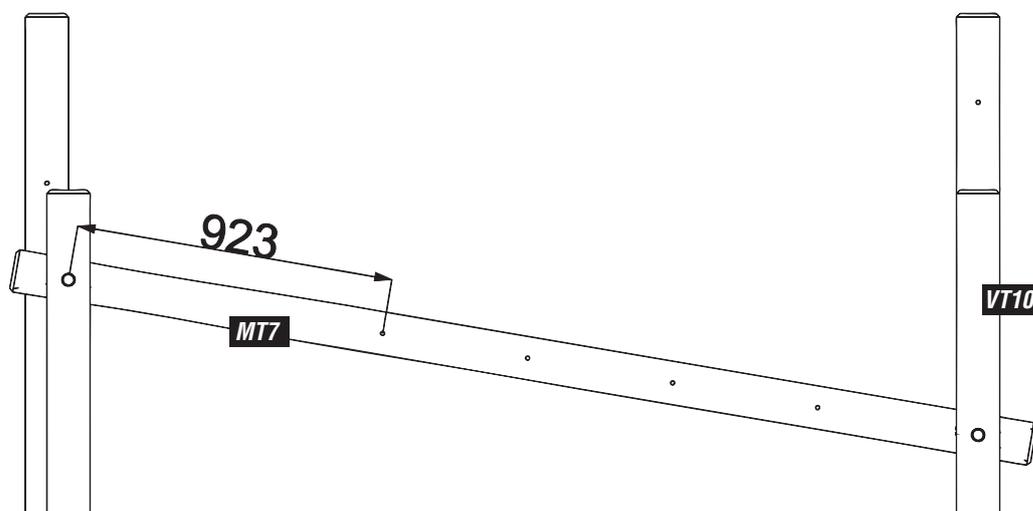


INSTALLATION INSTRUCTIONS

4

ENSURE the positioning of the MT7 is correct

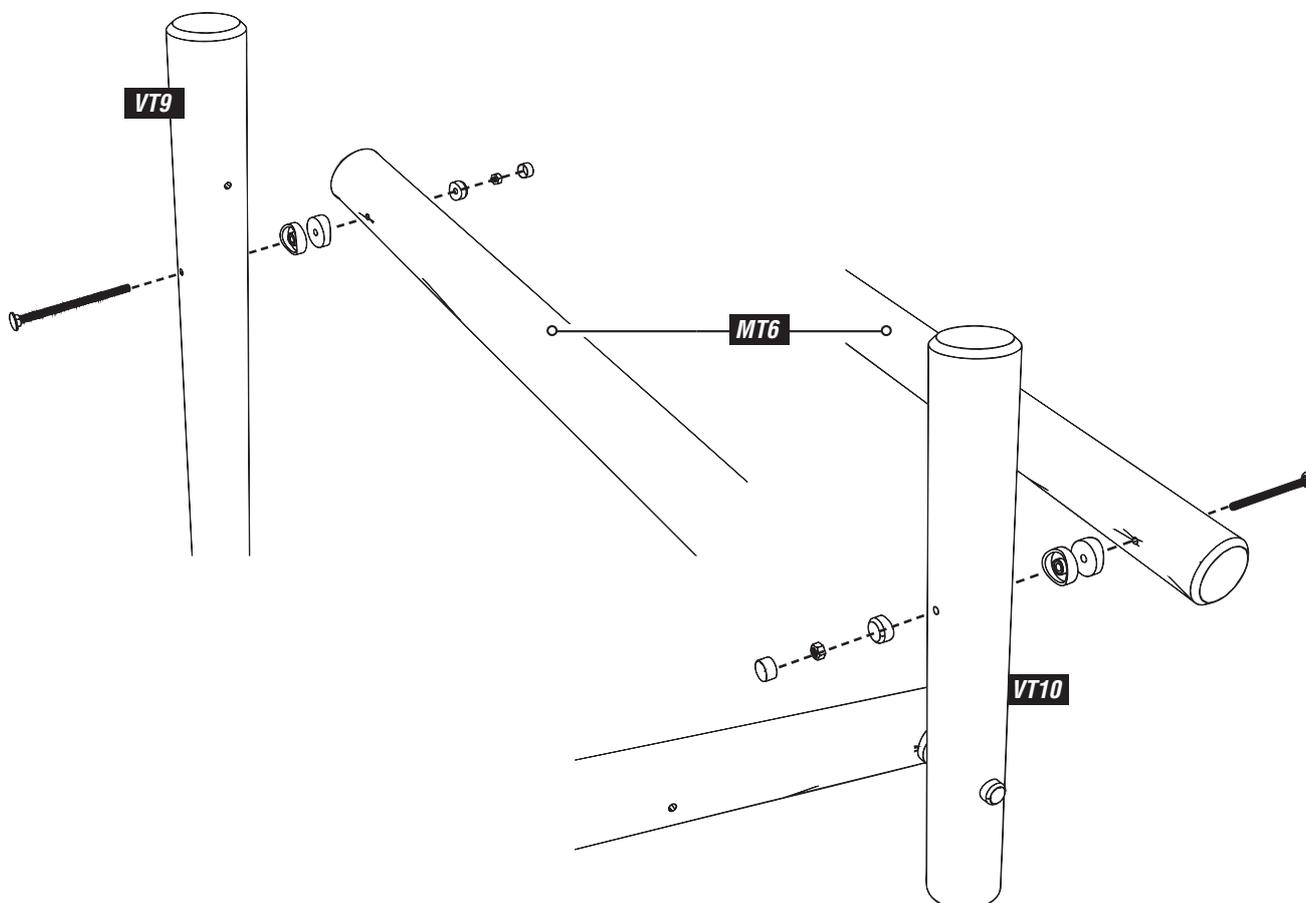
The 4 remaining holes in the MT7 are positioned closer to the VT10 timber



5

Attach MT6 to VT9 / VT10 timbers

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

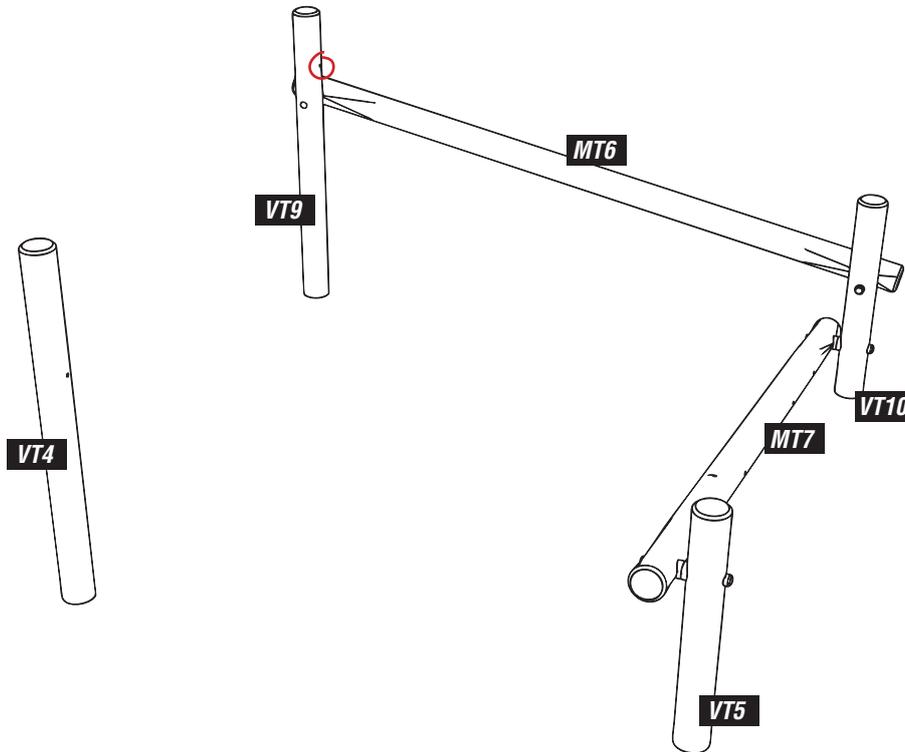


INSTALLATION INSTRUCTIONS

6

ENSURE the positioning of the MT6 is correct

There is a remaining HIGHER hole in the VT9 (in the opposite direction) - CIRCLED RED BELOW

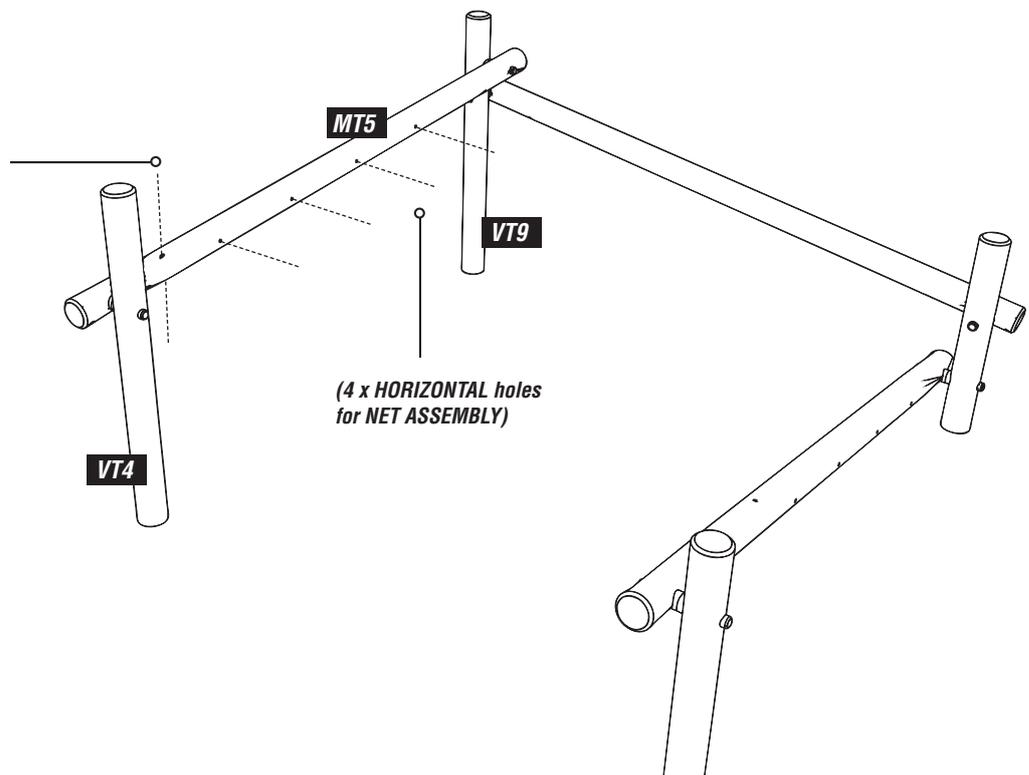


7

Attach MT5 to VT4 / VT9 timbers

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

The VERTICAL hole is positioned CLOSER to the VT4 timber



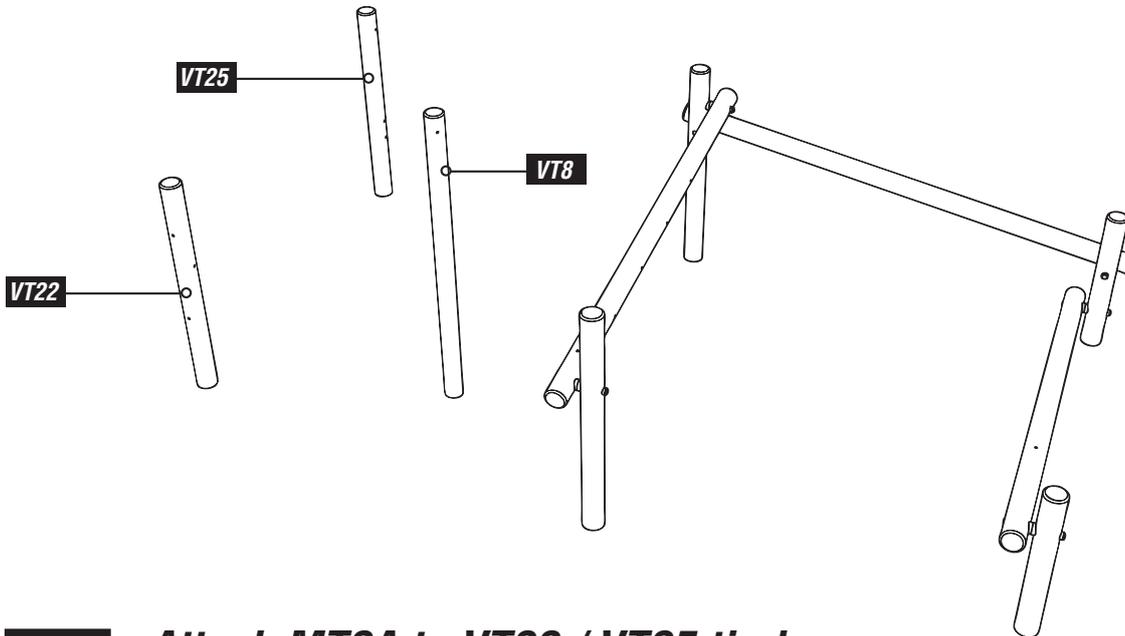
(4 x HORIZONTAL holes for NET ASSEMBLY)

INSTALLATION INSTRUCTIONS

8

Position the VT22 / VT25 / VT8 timbers

VERTICAL TIMBERS (VT) are CHAMFERED at one end only - ENSURE THIS END IS NOT IN THE GROUND



9

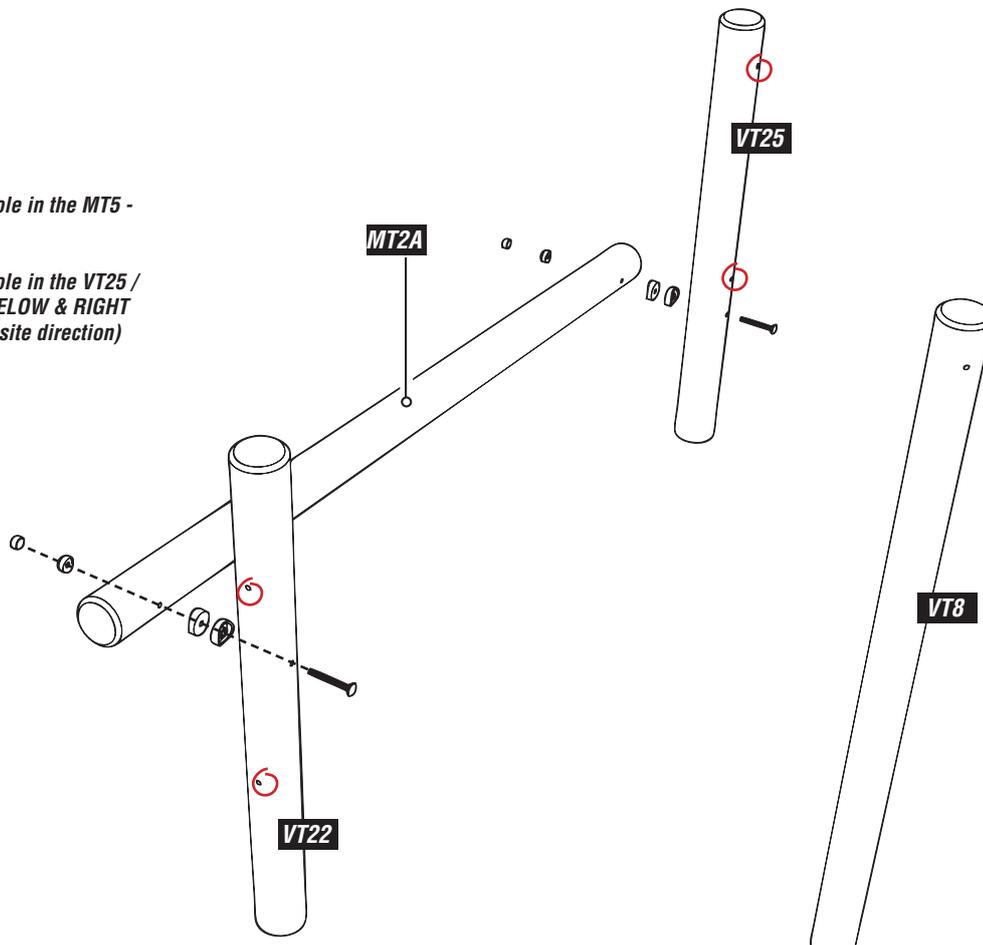
Attach MT2A to VT22 / VT25 timbers

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

NOTE:

There is a remaining hole in the MT5 -
CIRCLED RED BELOW

There is a remaining hole in the VT25 /
VT22 - CIRCLED RED BELOW & RIGHT
(both going in the opposite direction)

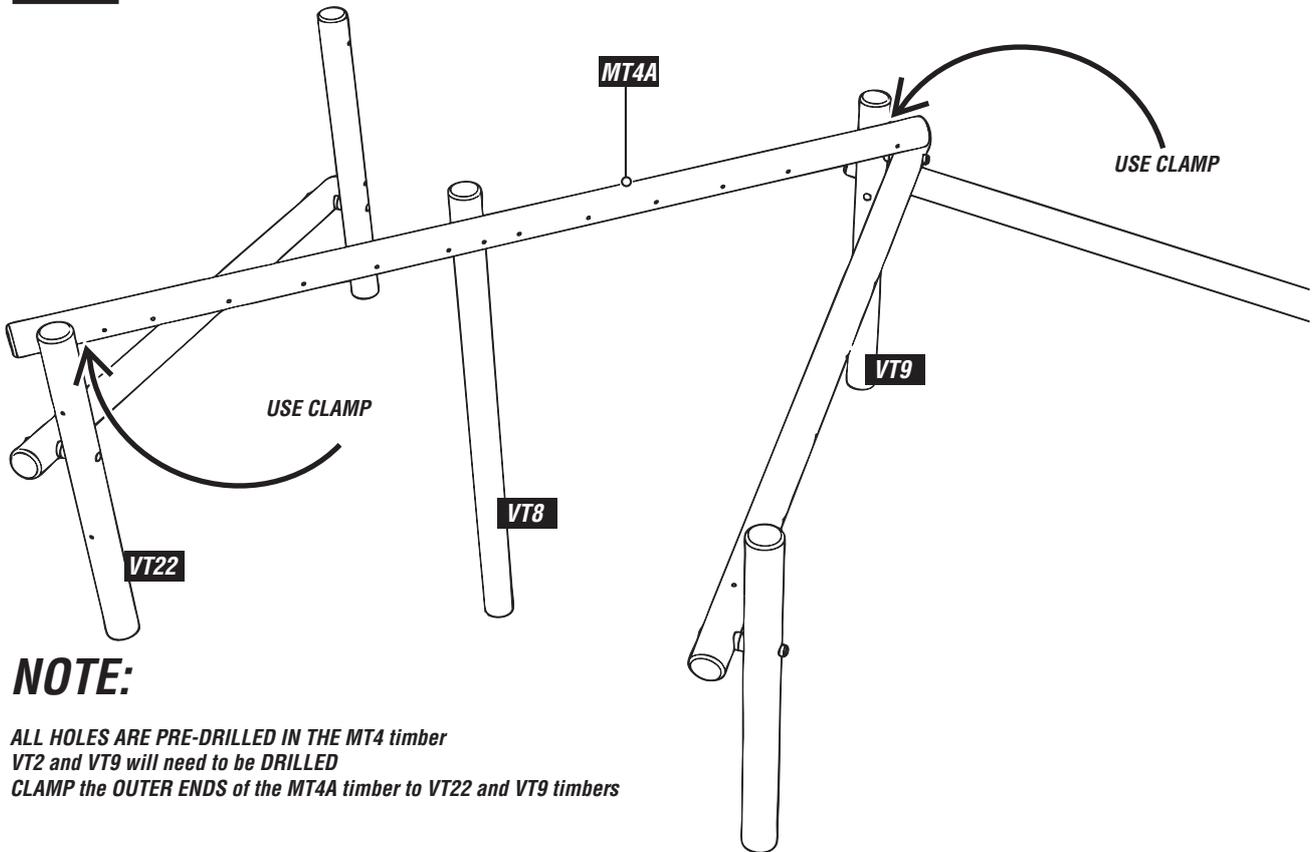


INSTALLATION INSTRUCTIONS

10

Attach MT4 to VT8 timber

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces



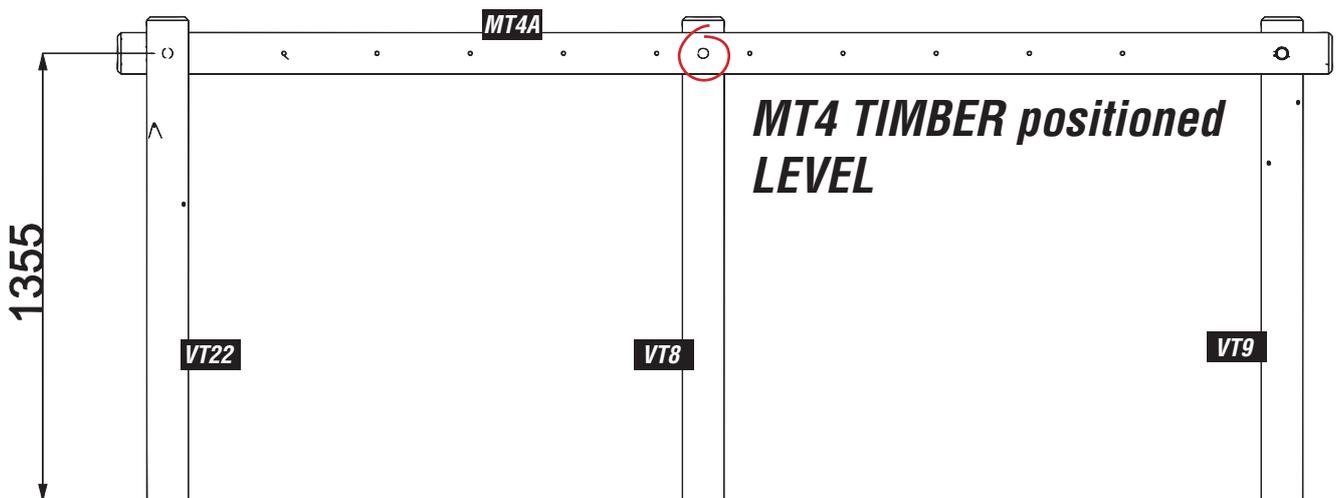
NOTE:

ALL HOLES ARE PRE-DRILLED IN THE MT4 timber
VT2 and VT9 will need to be DRILLED
CLAMP the OUTER ENDS of the MT4A timber to VT22 and VT9 timbers

11

ENSURE the positioning of the MT4A is correct

The MT4 timber is bolted through 7th onto the VT8 timber CIRCLED RED BELOW (from the LEFT)



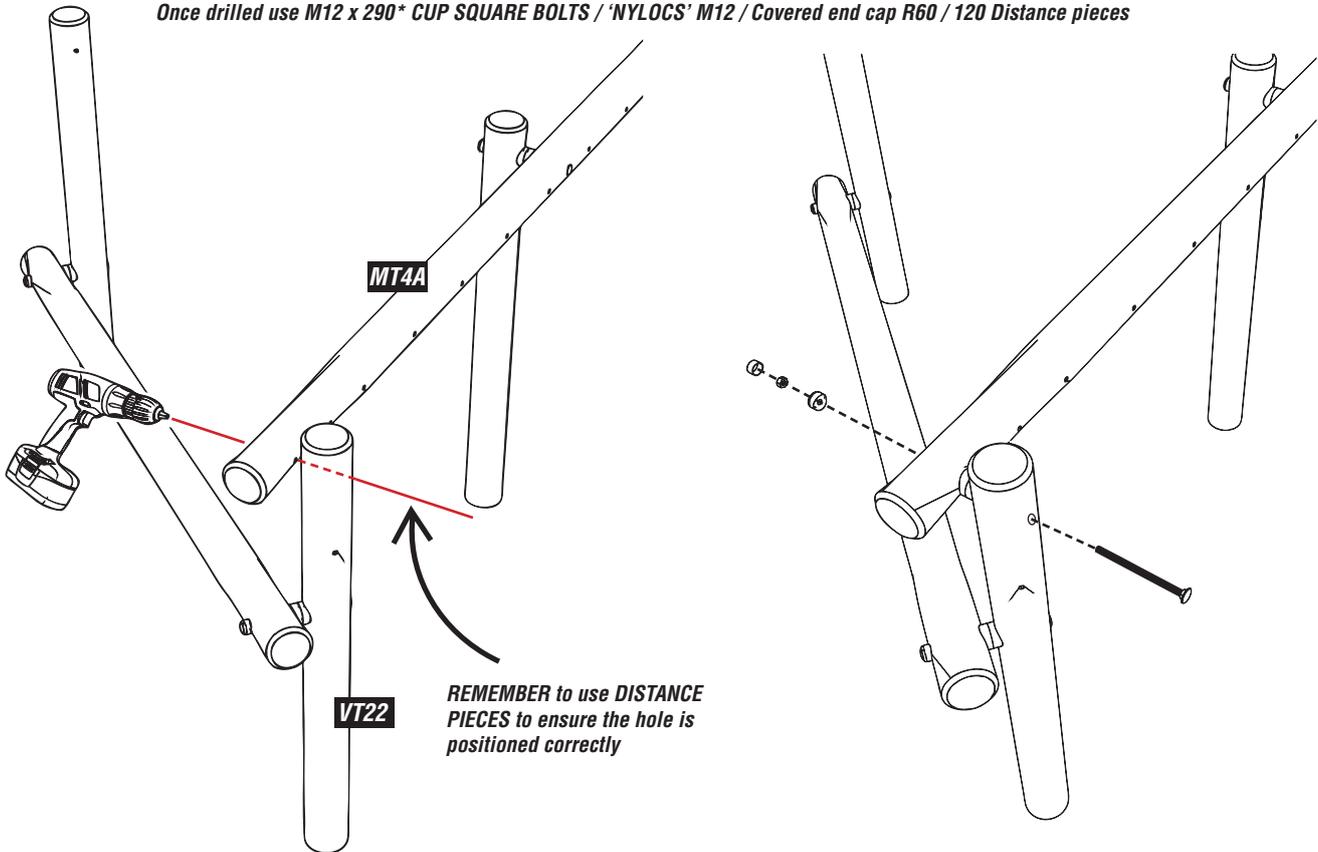
MT4 TIMBER positioned LEVEL

Dimension shown is from FGL
(Finished ground level)

INSTALLATION INSTRUCTIONS

12 DRILL the VT22 timber, using the PRE-DRILLED HOLE in the MT4A as a guide

Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

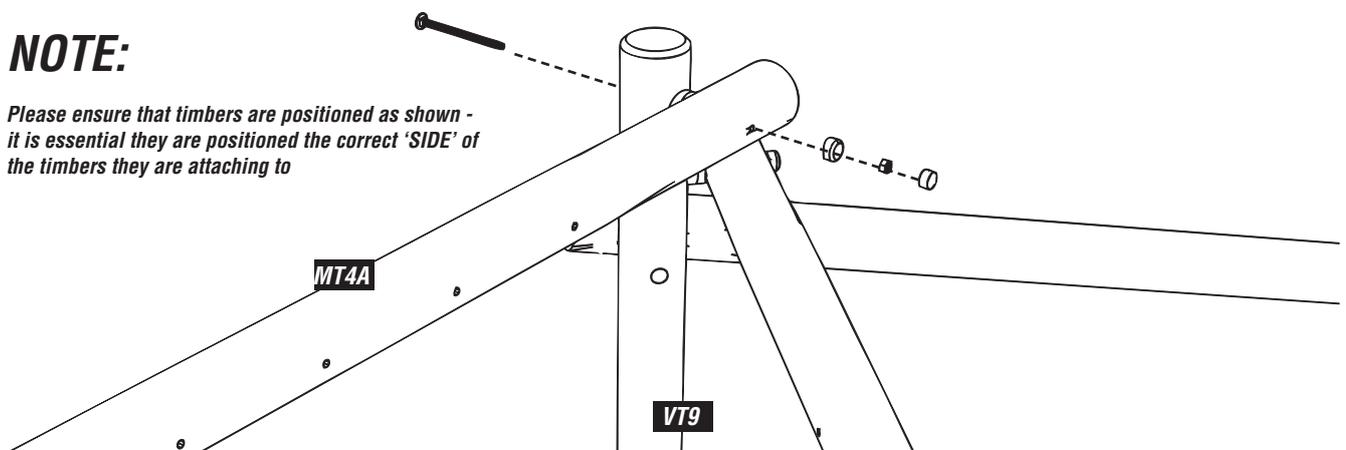


13 REPEAT this process for the VT9 TIMBER

Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

NOTE:

Please ensure that timbers are positioned as shown - it is essential they are positioned the correct 'SIDE' of the timbers they are attaching to

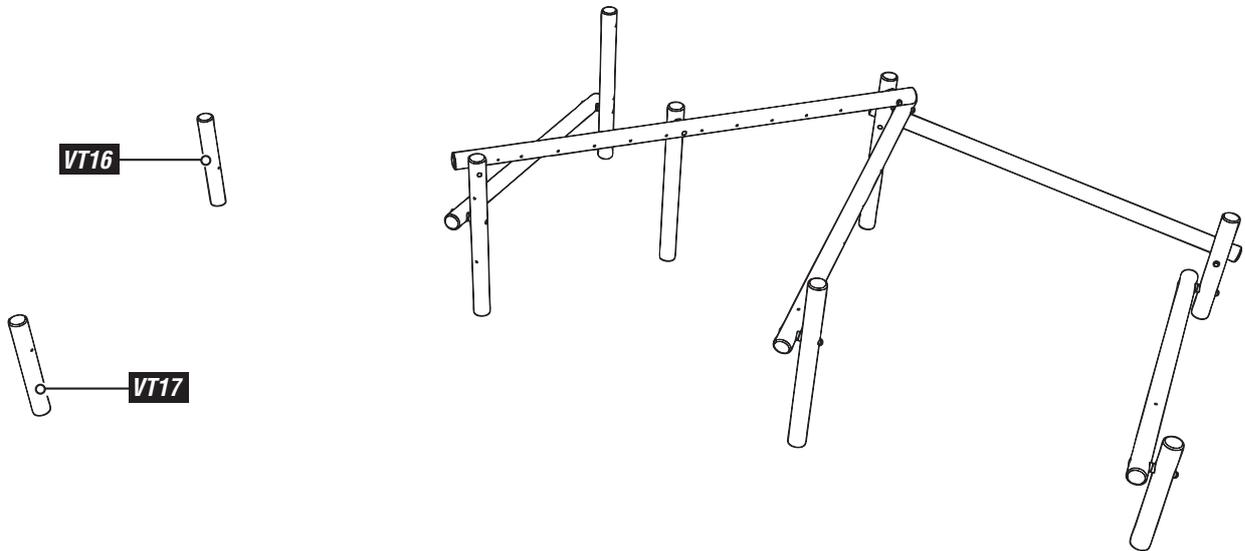


INSTALLATION INSTRUCTIONS

14

Position the VT1 / VT6 / VT7

VERTICAL TIMBERS (VT) are CHAMFERED at one end only - ENSURE THIS END IS NOT IN THE GROUND



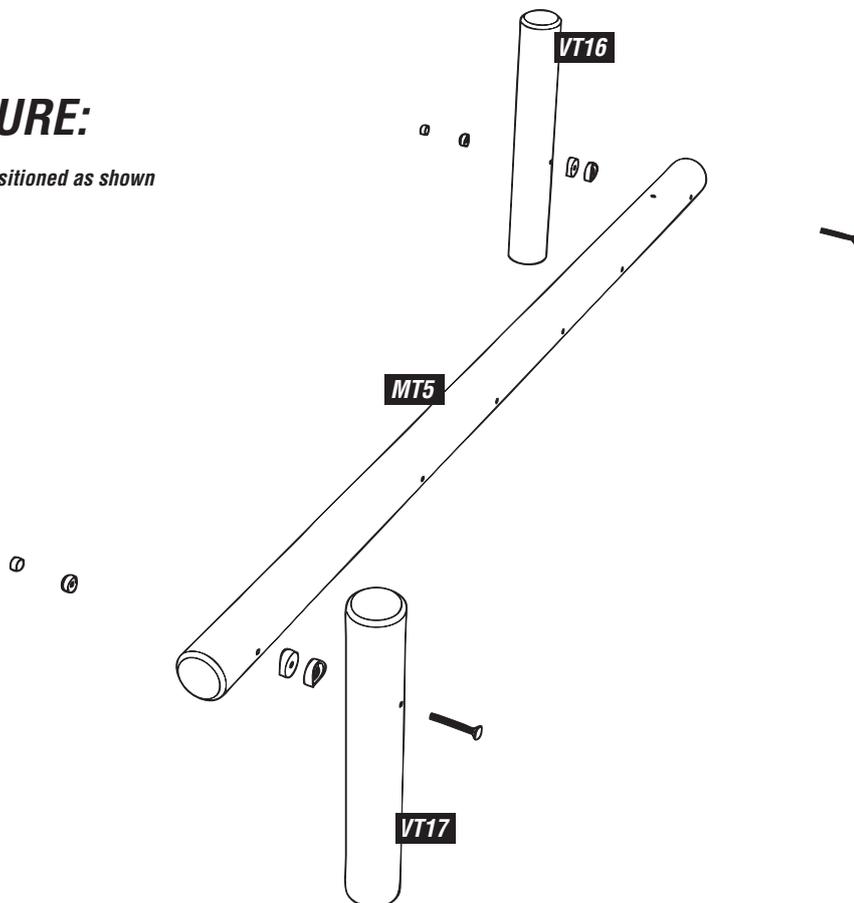
15

Attach MT5 to VT16 / 17 timbers

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

ENSURE:

MT5 is positioned as shown



INSTALLATION INSTRUCTIONS

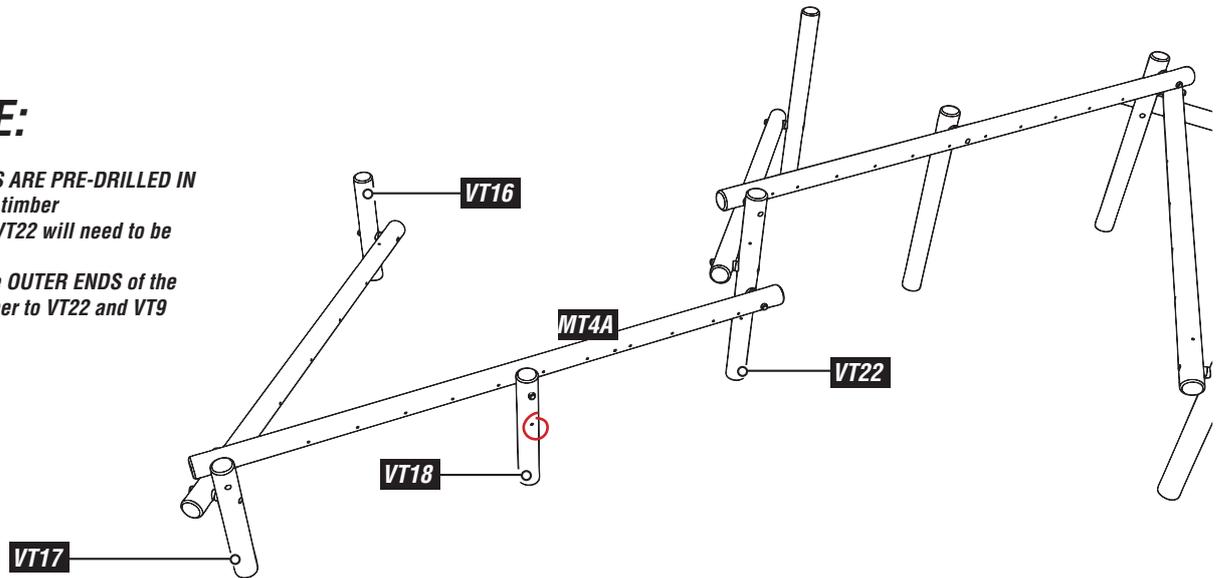
16

Position the VT18 timber & attach the MT4A timber

VERTICAL TIMBERS (VT) are CHAMFERED at one end only - ENSURE THIS END IS NOT IN THE GROUND

NOTE:

ALL HOLES ARE PRE-DRILLED IN THE MT4A timber
VT17 and VT22 will need to be DRILLED
CLAMP the OUTER ENDS of the MT4A timber to VT22 and VT9 timbers



DRILL the VT22 / VT17 timbers, using the PRE-DRILLED HOLES in the MT4A as a guide

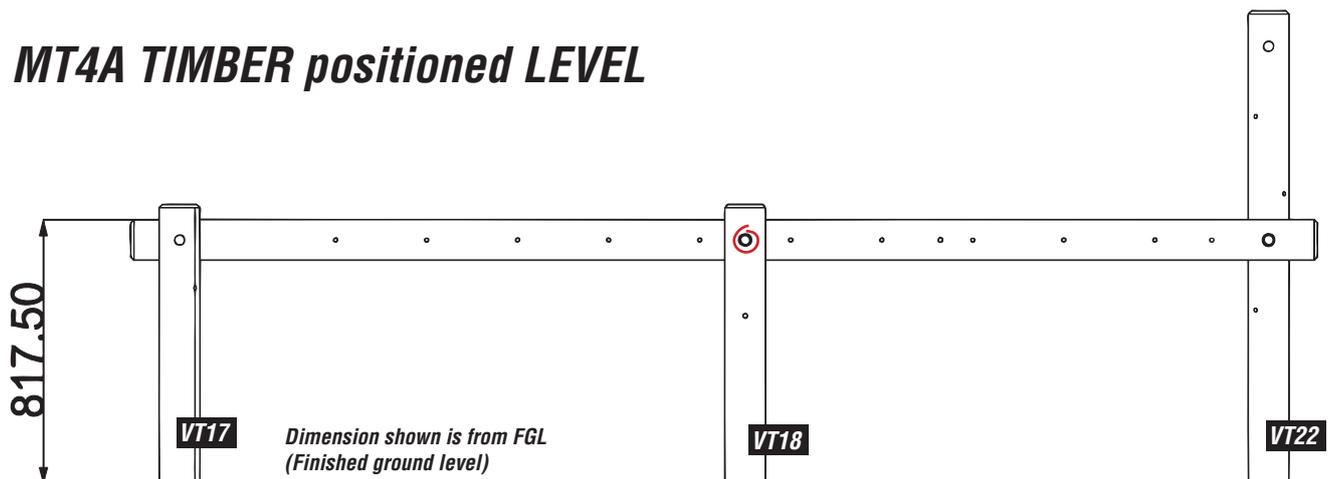
Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOGS' M12 / Covered end cap R60 / 120 Distance pieces

17

ENSURE the positioning of the MT4A is correct

The MT4 timber is bolted through 7th onto the VT8 timber CIRCLED RED BELOW (from the LEFT)

MT4A TIMBER positioned LEVEL



NOTE:

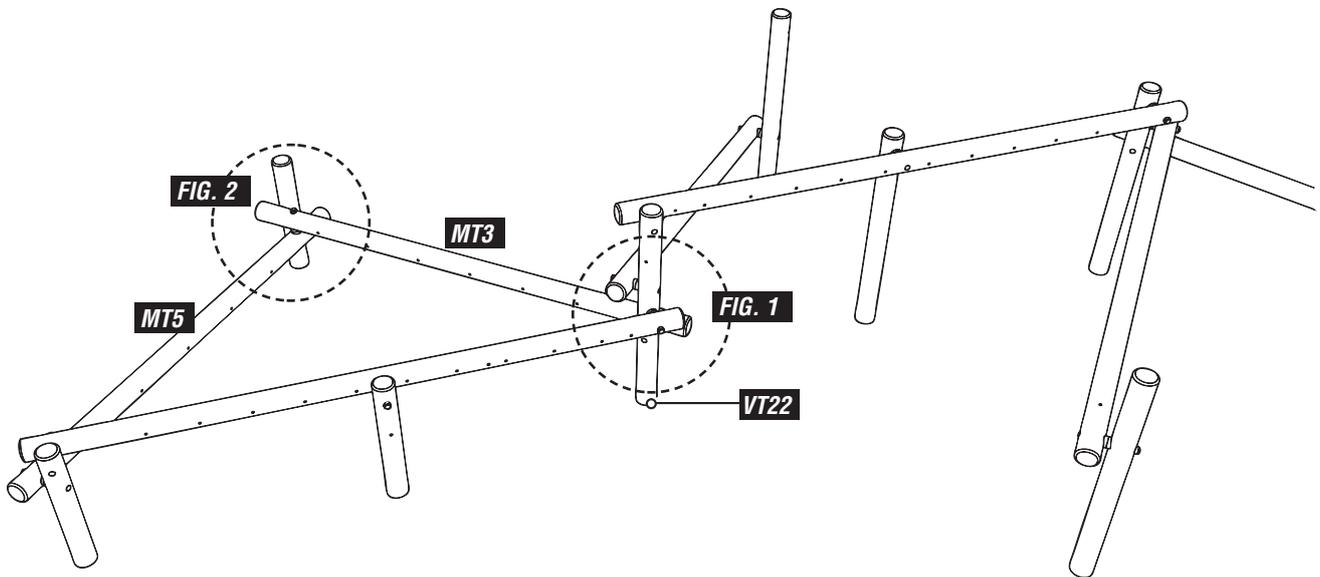
Uses the same process as the 1st MT4A timber steps **11** to **13**

INSTALLATION INSTRUCTIONS

18

Attach MT3 to VT22 timber

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces



19

DRILL the MT3, using the PRE-DRILLED HOLE in the MT5 as a guide

Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

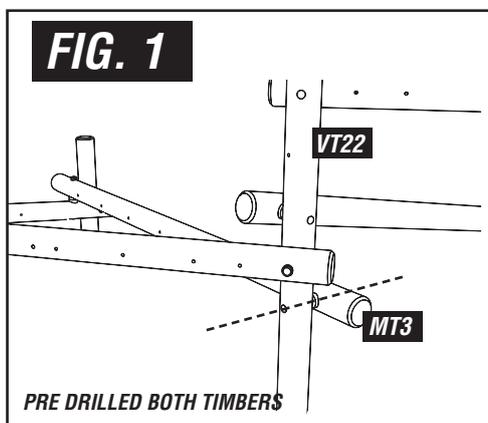
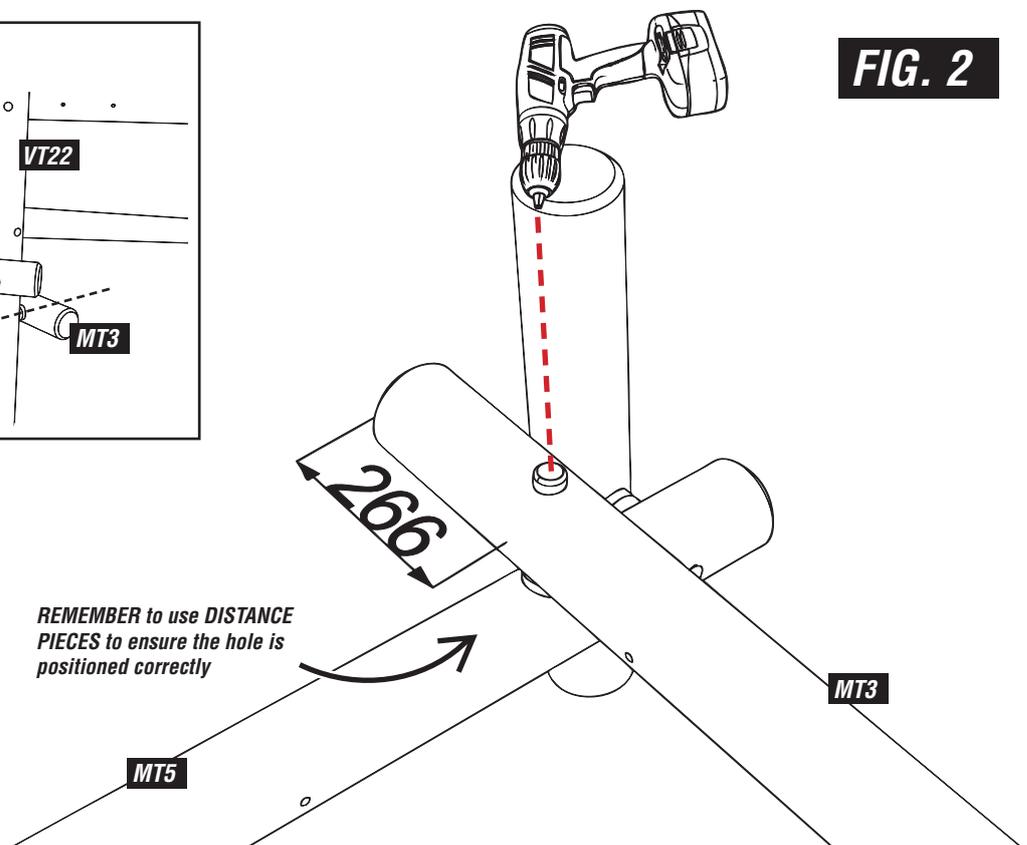


FIG. 2

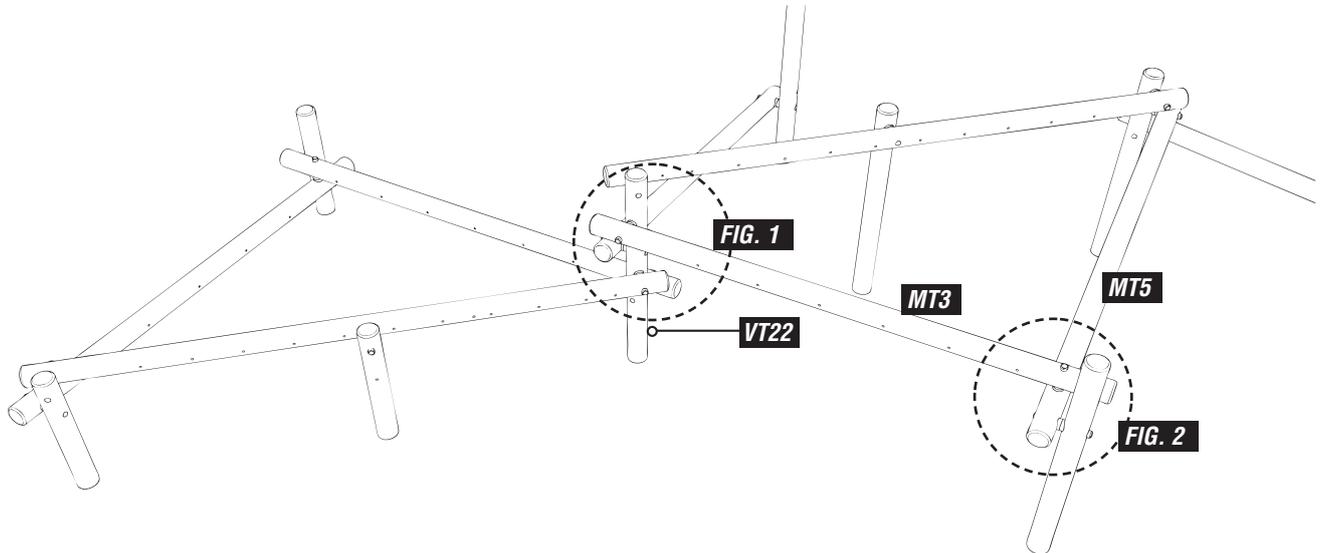


INSTALLATION INSTRUCTIONS

20

Attach MT3 to VT22 timber

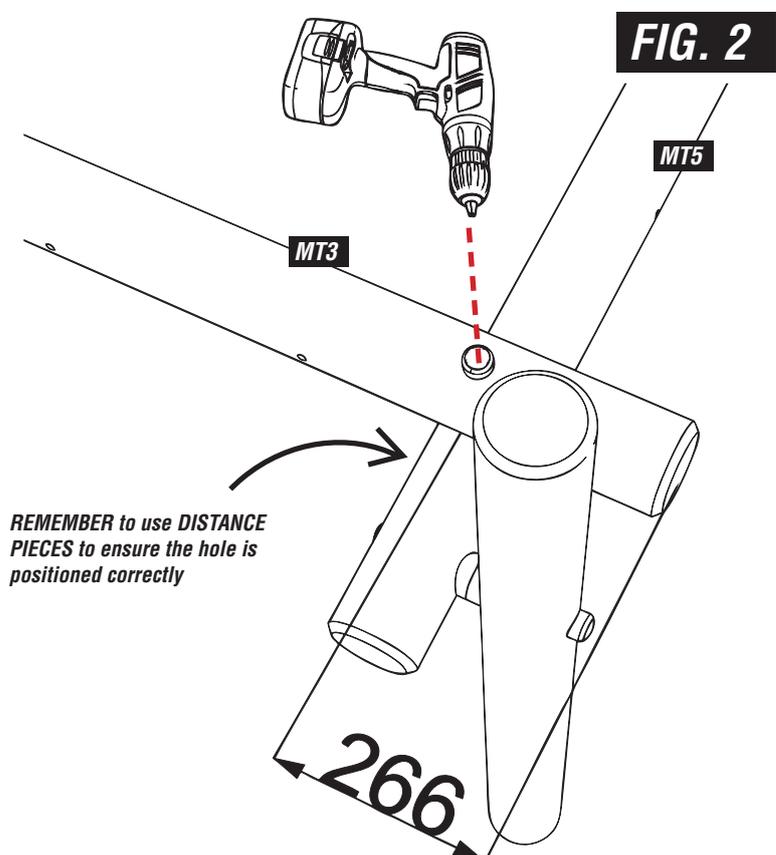
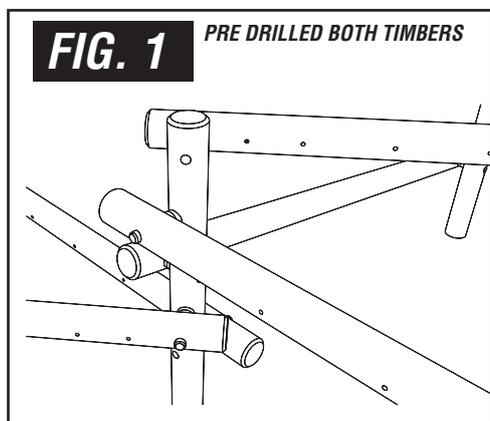
Using M12 x 290* CUP SQUARE BOLTS / 'NYLOGS' M12 / Covered end cap R60 / 120 Distance pieces



21

DRILL the MT3, using the PRE-DRILLED HOLE in the MT5 as a guide

Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOGS' M12 / Covered end cap R60 / 120 Distance pieces

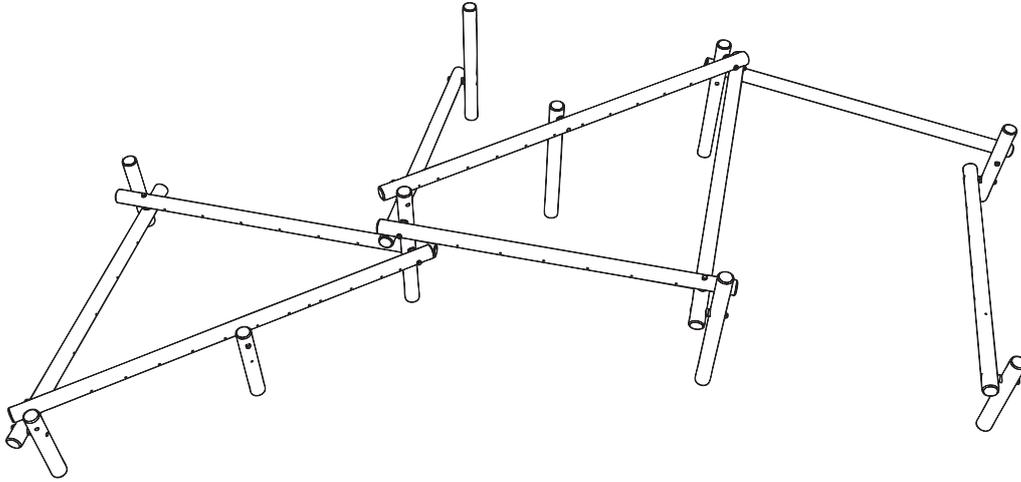


INSTALLATION INSTRUCTIONS

22

The main assembly is now complete

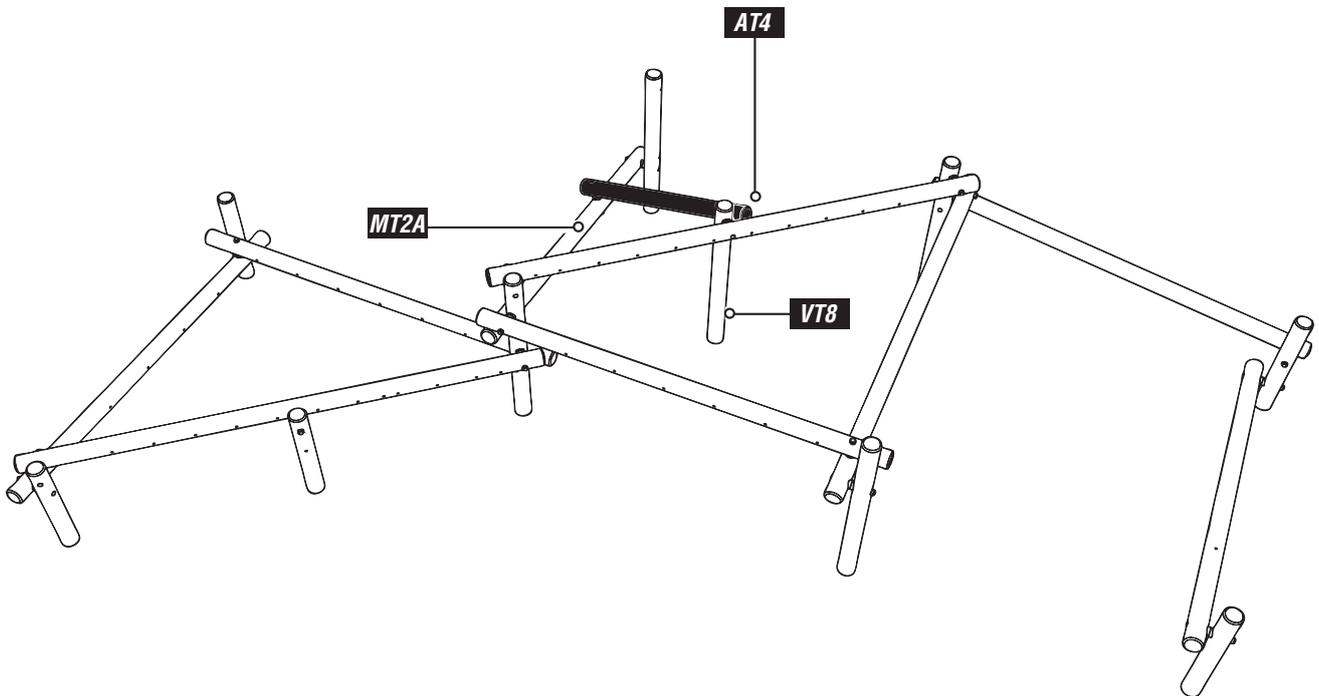
Concrete foundations can now be laid - the main assembly means that ALL holes are 'LOCKED' in the correct position



23

Position the AT4 timber against the MT2A and VT8 timbers

The AT4 if pre-drilled ONE END ONLY - this end sits against the MT2 timber (circled RED below)

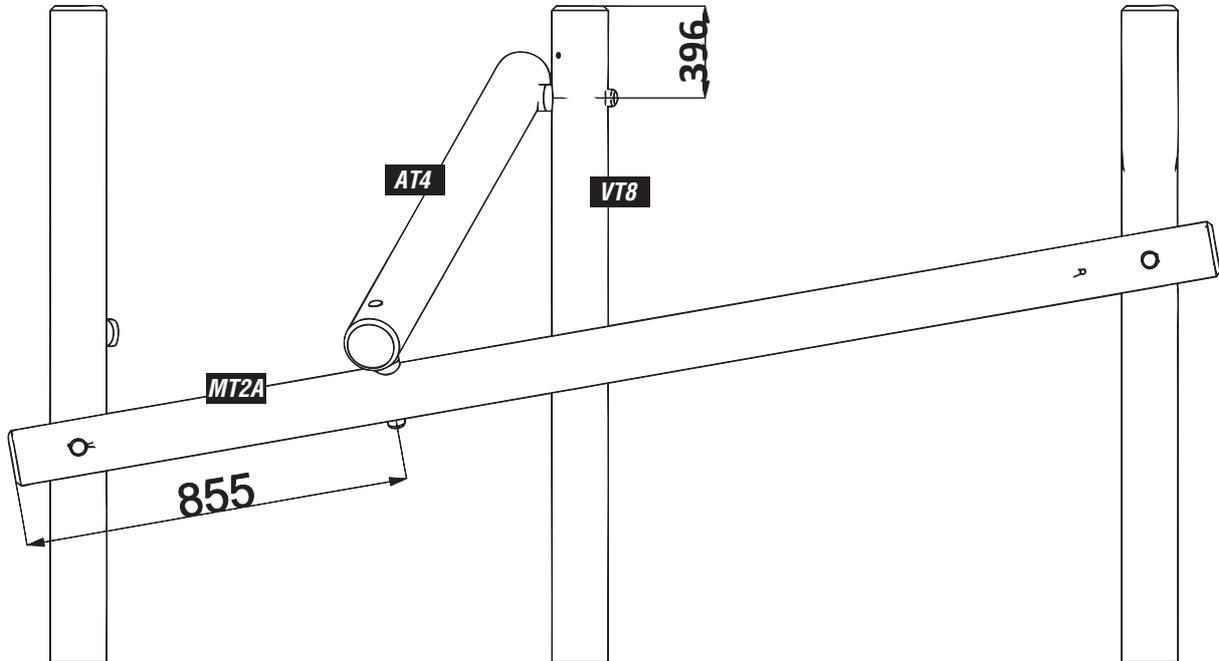


INSTALLATION INSTRUCTIONS

24

MARK / CLAMP / DRILL / ATTACH

Follow the STEPS A / B / C / D below



MARK / CLAMP / DRILL / ATTACH

A - Use the 'TIMBER MARKER GUIDE' to mark the MT2A and VT8 Timbers

Mark a line around the MT2A timber - 855mm from the end as shown above / Mark a line around the VT8 timber - 396mm from the TOP OF THE TIMBER

B - CLAMP the top of the AT4 timber to the VT8 Timber

REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

C - DRILL the MT2A timber using the hole in the AT4 as a guide

REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

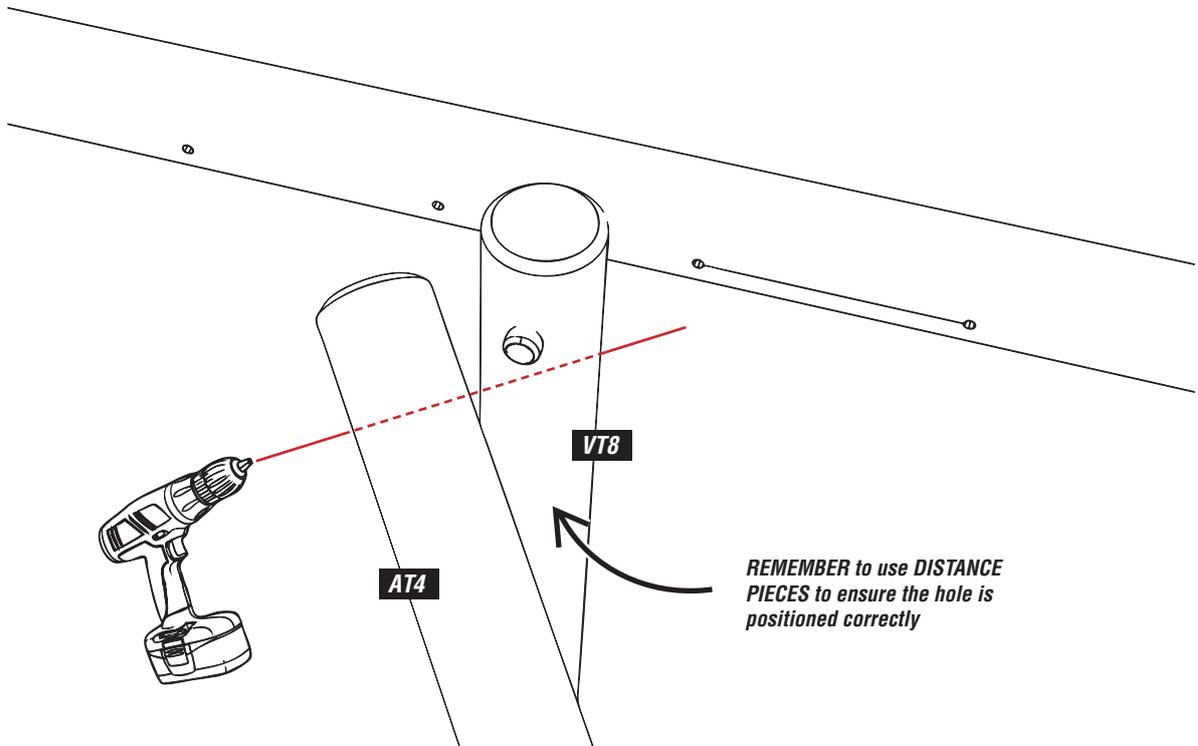
D - ATTACH using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

INSTALLATION INSTRUCTIONS

25

DRILL through the AT4 & VT8 timber

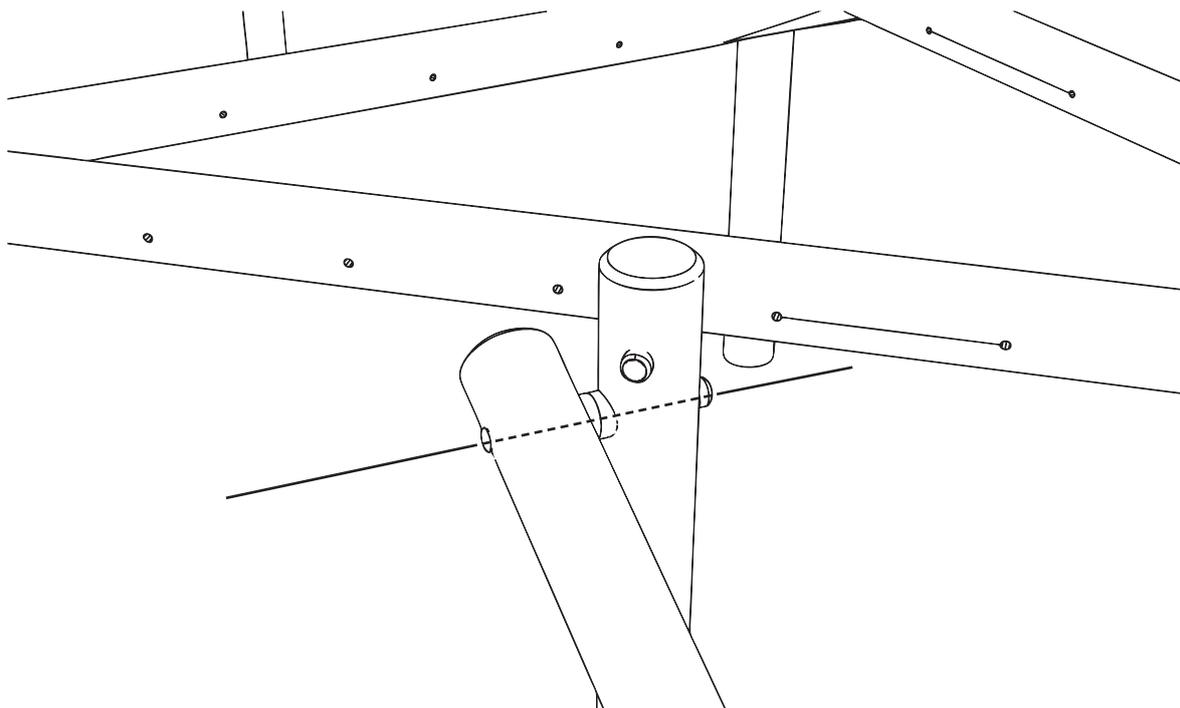
The VT8 timber hole position is MARKED - 396mm from the TOP



26

Attach AT4 timber to the VT8 timber

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

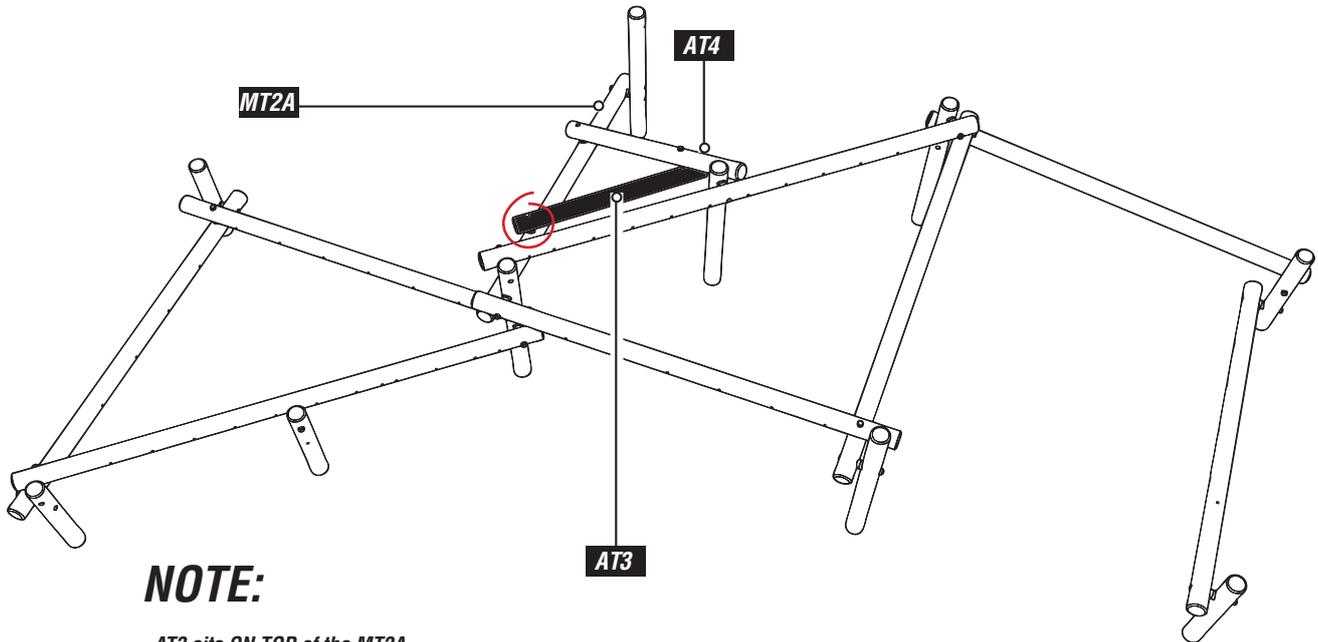


INSTALLATION INSTRUCTIONS

27

Position the AT3 timber against the MT2 and AT4 timbers

The AT3 is pre-drilled ONE END ONLY - this end sits against the MT2 timber (circled RED below)



NOTE:

- AT3 sits ON TOP of the MT2A
- AT3 attaches UNDER the AT4

MARK / CLAMP / DRILL / ATTACH

A - Use the 'TIMBER MARKER GUIDE' to mark the AT4 and MT2A Timbers

Mark a line around the MT2A timber - 1882mm from the end as shown next page / Mark a line around the AT4 timber - 536mm from the TOP OF THE TIMBER

B - CLAMP the top of the AT3 timber to the AT4 Timber

REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

C - DRILL the MT2A timber using the hole in the AT3 as a guide

REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

D - ATTACH using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

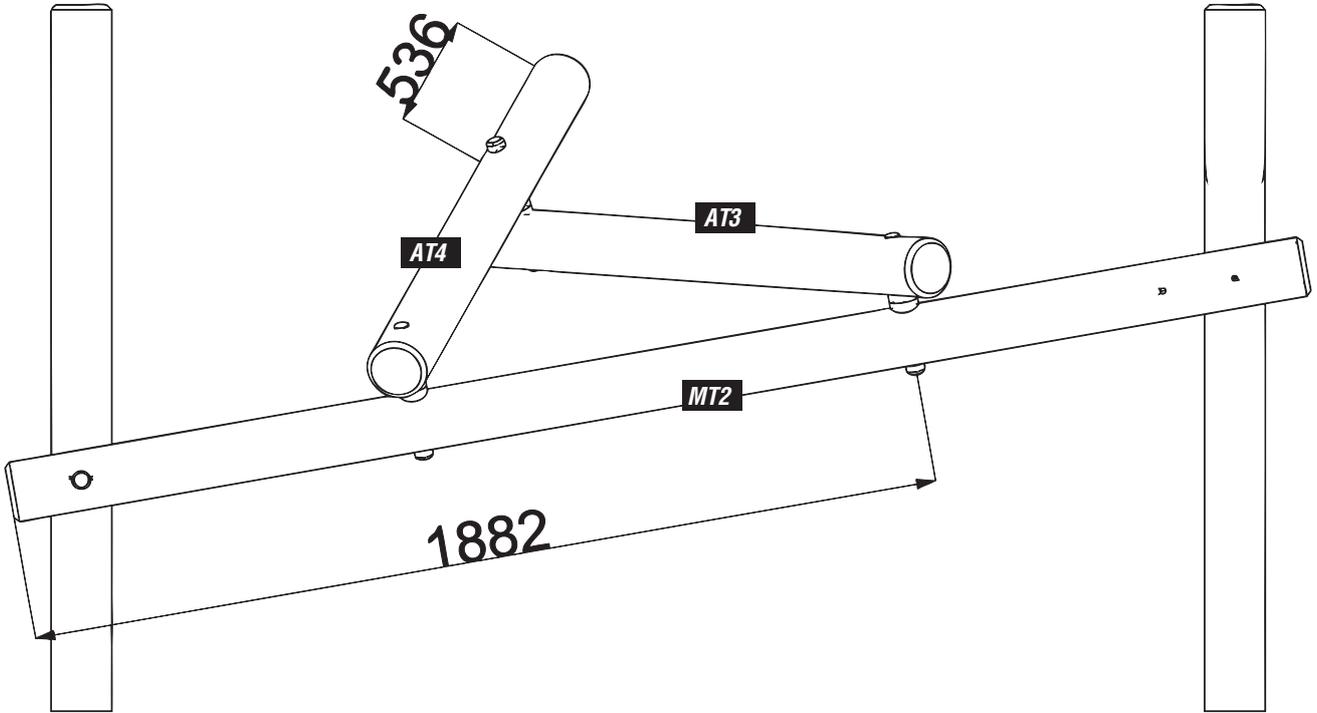
(ATTACH CIRCLED RED END FIRST)

INSTALLATION INSTRUCTIONS

28

MARK / CLAMP / DRILL / ATTACH

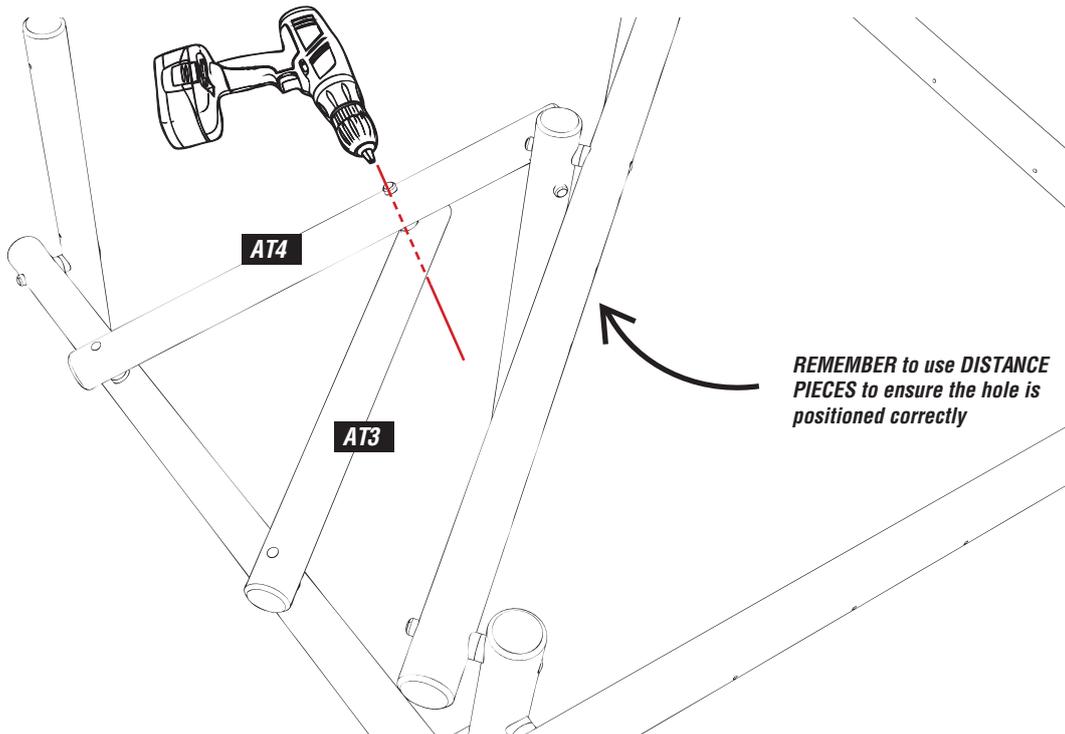
Follow the STEPS A / B / C / D previous page



29

DRILL through the AT4 & AT3 timbers

Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces



INSTALLATION INSTRUCTIONS

30

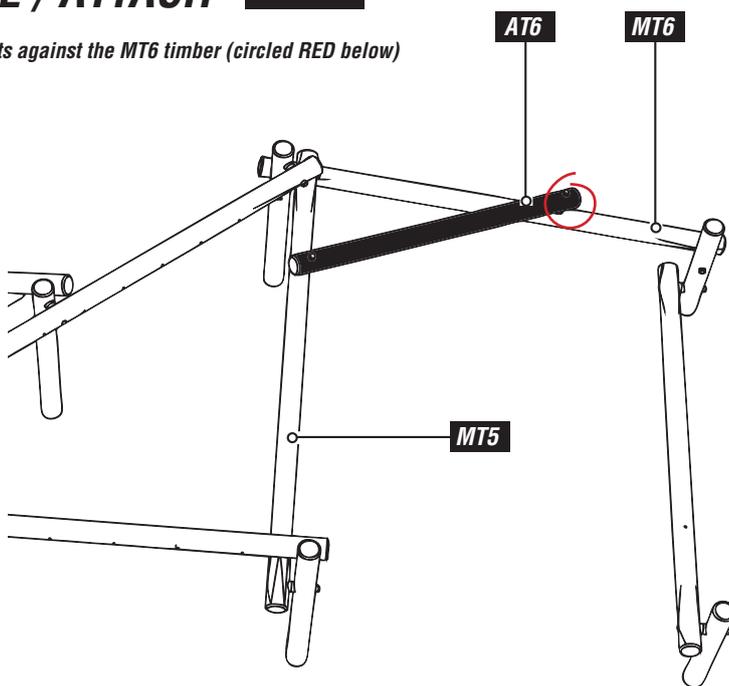
MARK / CLAMP / DRILL / ATTACH **AT6**

The AT6 is pre-drilled ONE END ONLY - this end sits against the MT6 timber (circled RED below)

NOTE:

Some of the following images may show parts of the JUNGLE CLIMBER MIDI - The timbers on 'this' section of the MAXI are identical to those of the MIDI

TIMBERS **AT5** **AT6** **AT7** **AT8** **AT9**

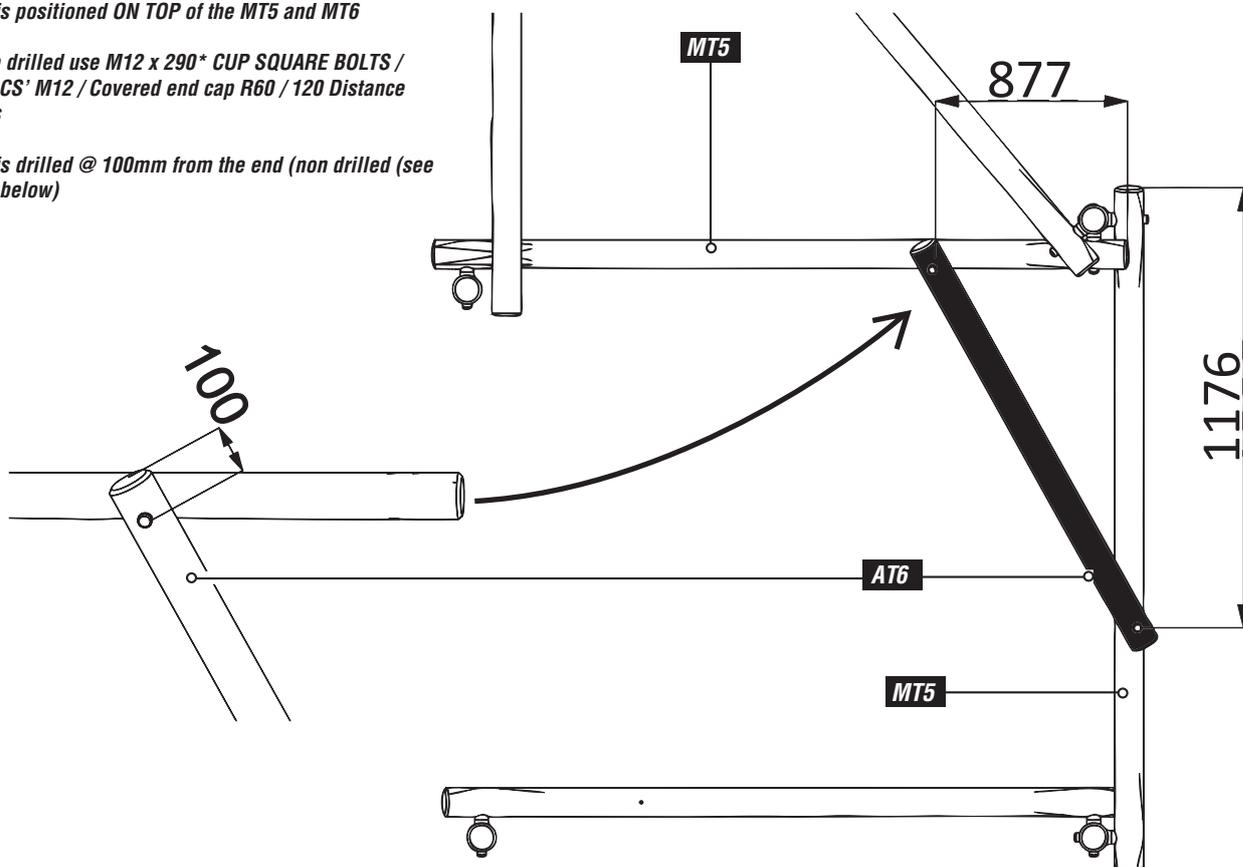


NOTE:

- AT6 is positioned ON TOP of the MT5 and MT6

- Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

- AT6 is drilled @ 100mm from the end (non drilled (see detail below))



INSTALLATION INSTRUCTIONS

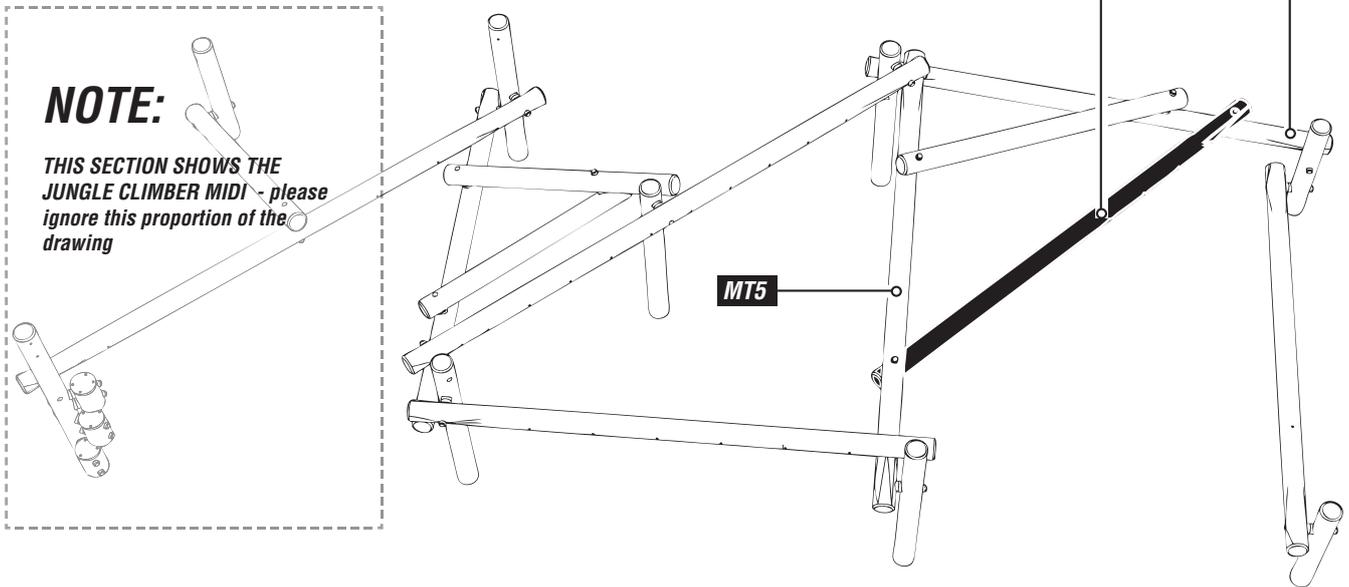
31

MARK / CLAMP / DRILL / ATTACH **AT7**

The AT7 is pre-drilled FOR THE NET + BLOCKS - These must be positioned 'LEVEL / HORIZONTAL'

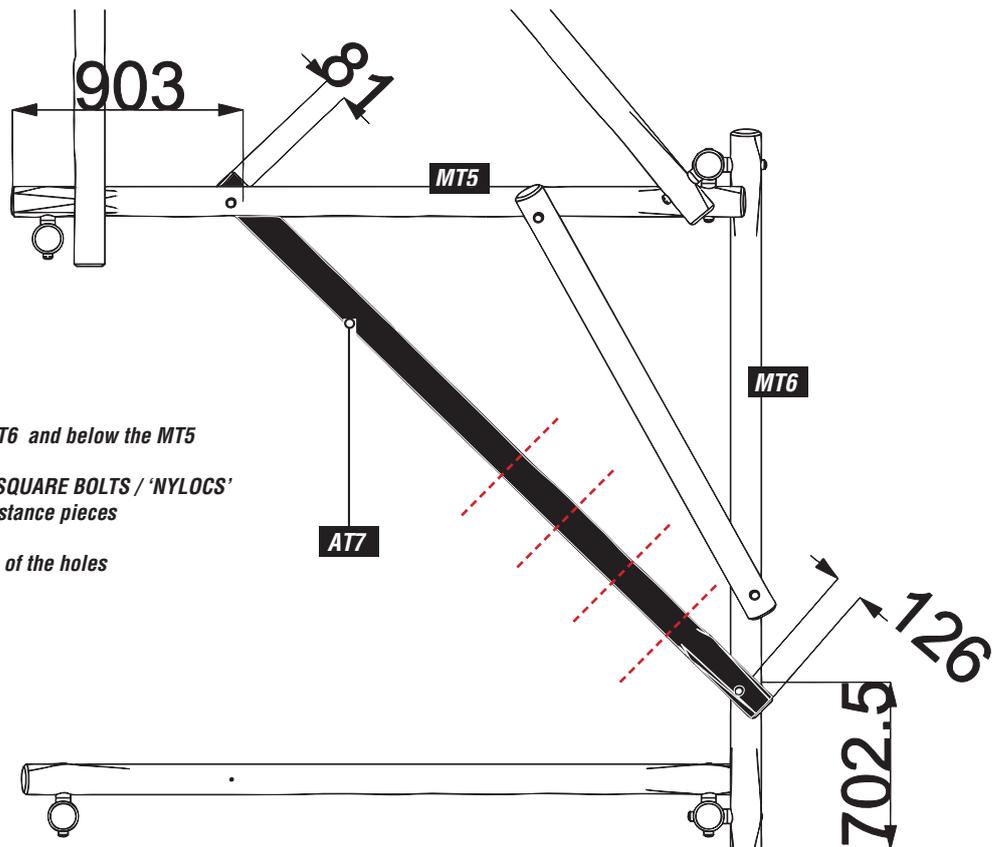
NOTE:

THIS SECTION SHOWS THE JUNGLE CLIMBER MIDI - please ignore this proportion of the drawing



NOTE:

- AT7 is positioned ON TOP of the MT6 and below the MT5
- Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces
- RED DOTTED LINE shows direction of the holes

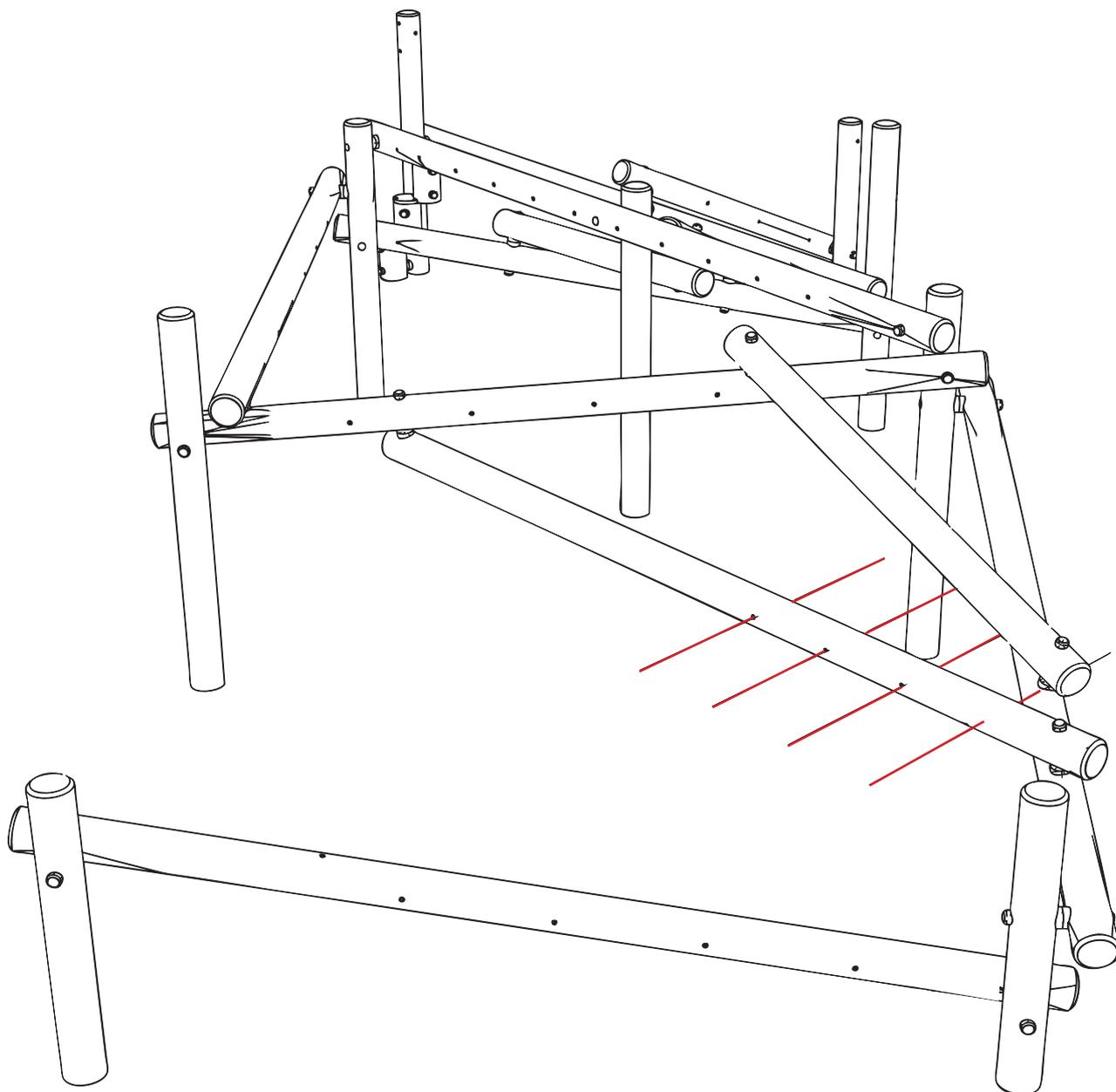


INSTALLATION INSTRUCTIONS

32

ENSURE the positioning of the AT7 is correct

The red LINES / HOLES MUST BE HORIZONTAL



INSTALLATION INSTRUCTIONS

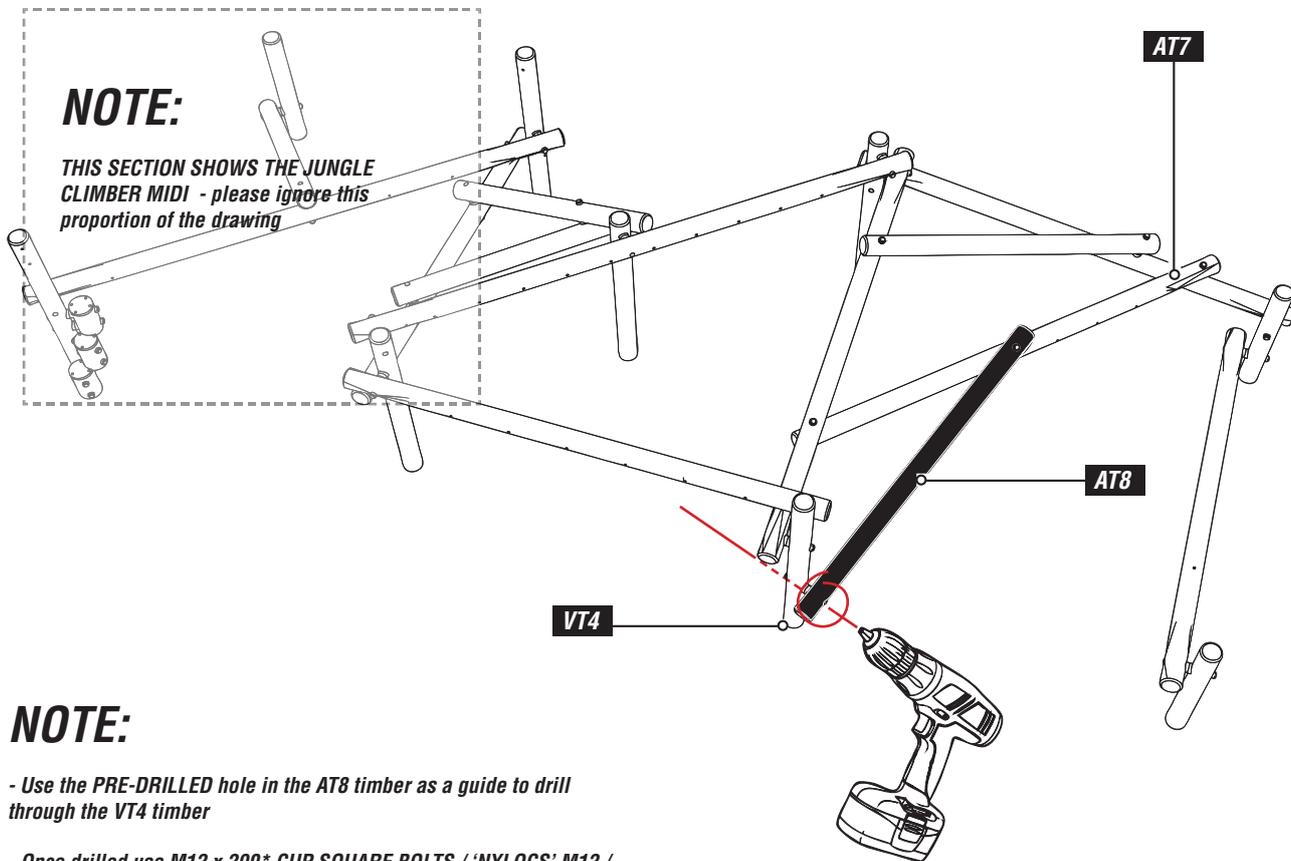
33

MARK / CLAMP / DRILL / ATTACH **AT8**

The AT8 is pre-drilled ONE END ONLY - this end sits against the VT4 timber (circled RED below)

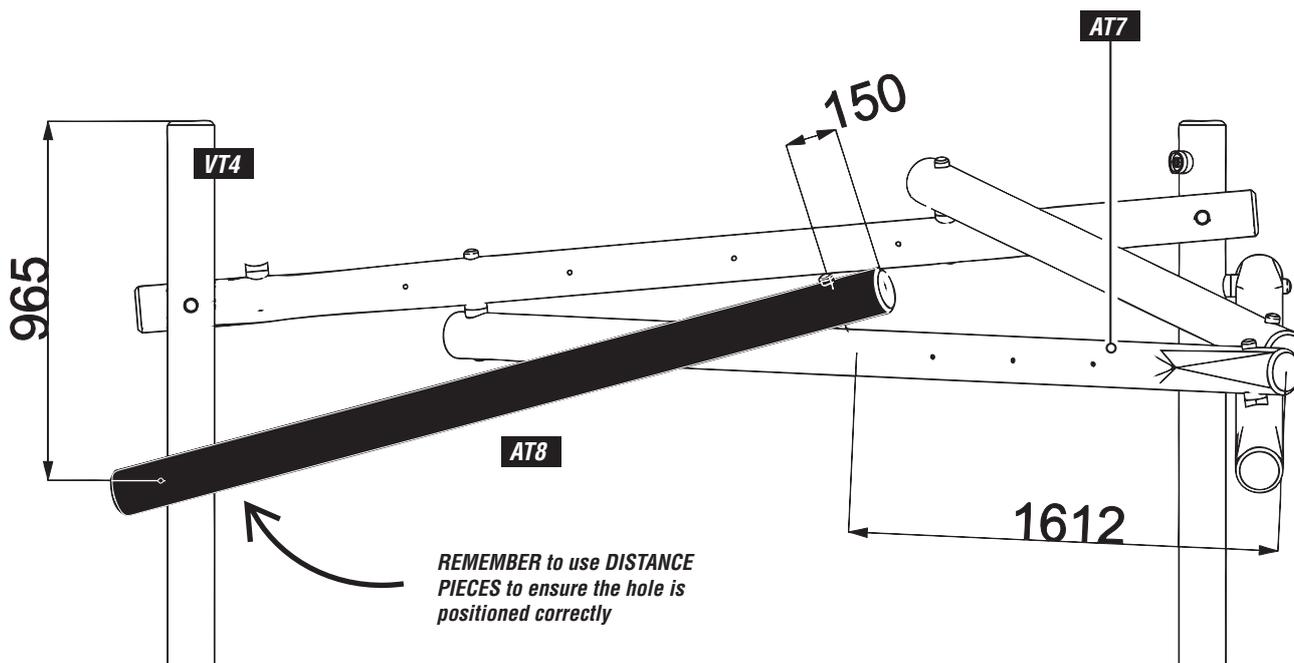
NOTE:

THIS SECTION SHOWS THE JUNGLE CLIMBER MIDI - please ignore this proportion of the drawing



NOTE:

- Use the PRE-DRILLED hole in the AT8 timber as a guide to drill through the VT4 timber
- Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces
- DRILL THE VT4 FIRST then DRILL through the AT7 / AT8 TIMBERS



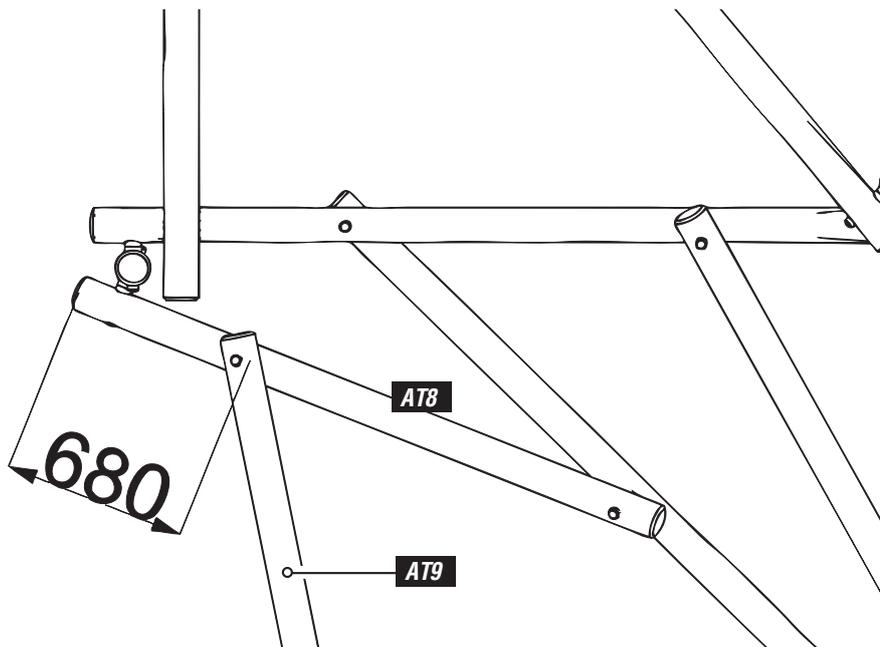
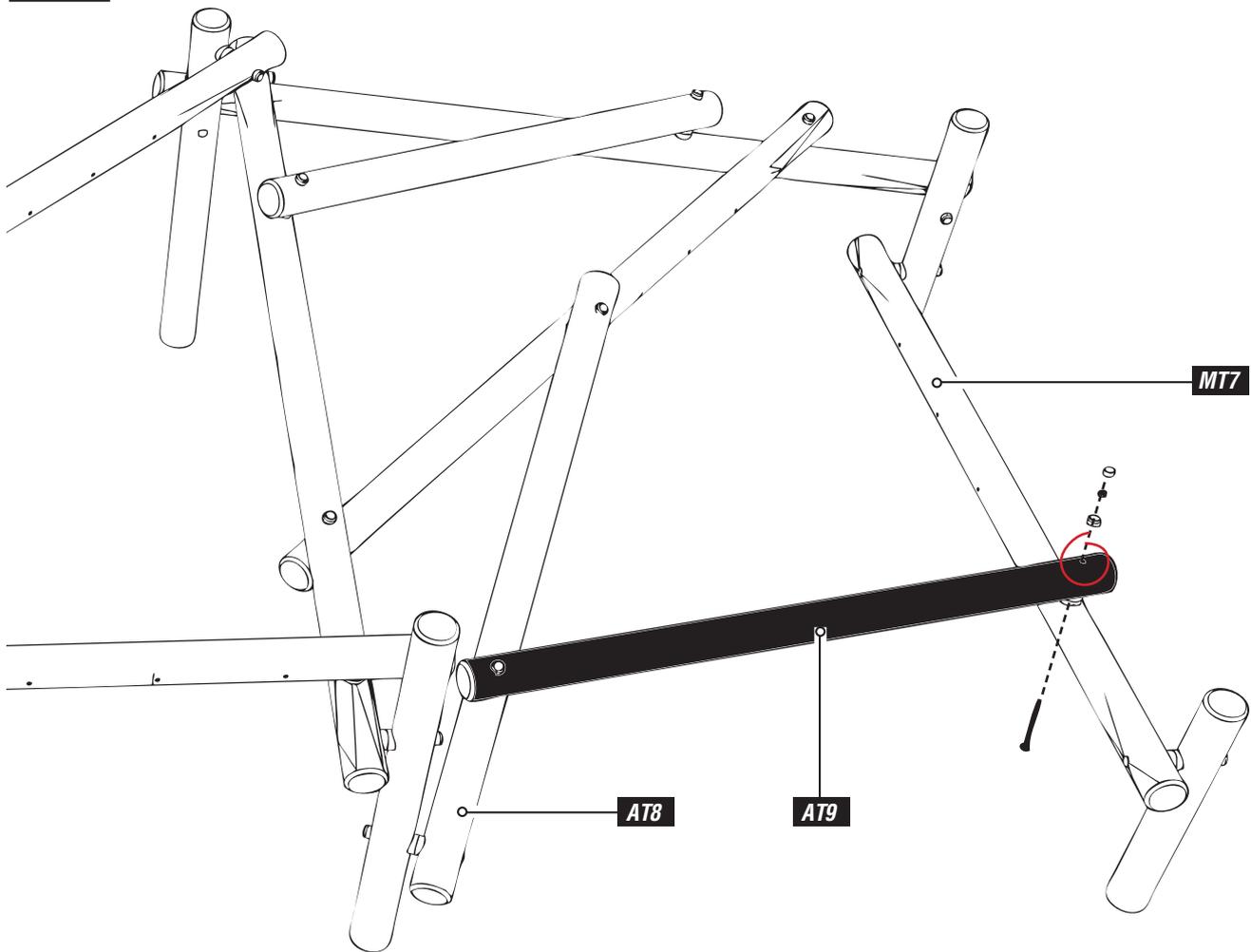
REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

INSTALLATION INSTRUCTIONS

34

MARK / CLAMP / DRILL / ATTACH **AT9**

The AT9 is pre-drilled ONE END ONLY - this end is bolted into the MT7 (circled RED below)



NOTE:

- Use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces - TO ATTACH THE AT9 to the MT7 timber

- DRILL the AT9 & AT8 timbers

- Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

INSTALLATION INSTRUCTIONS

35

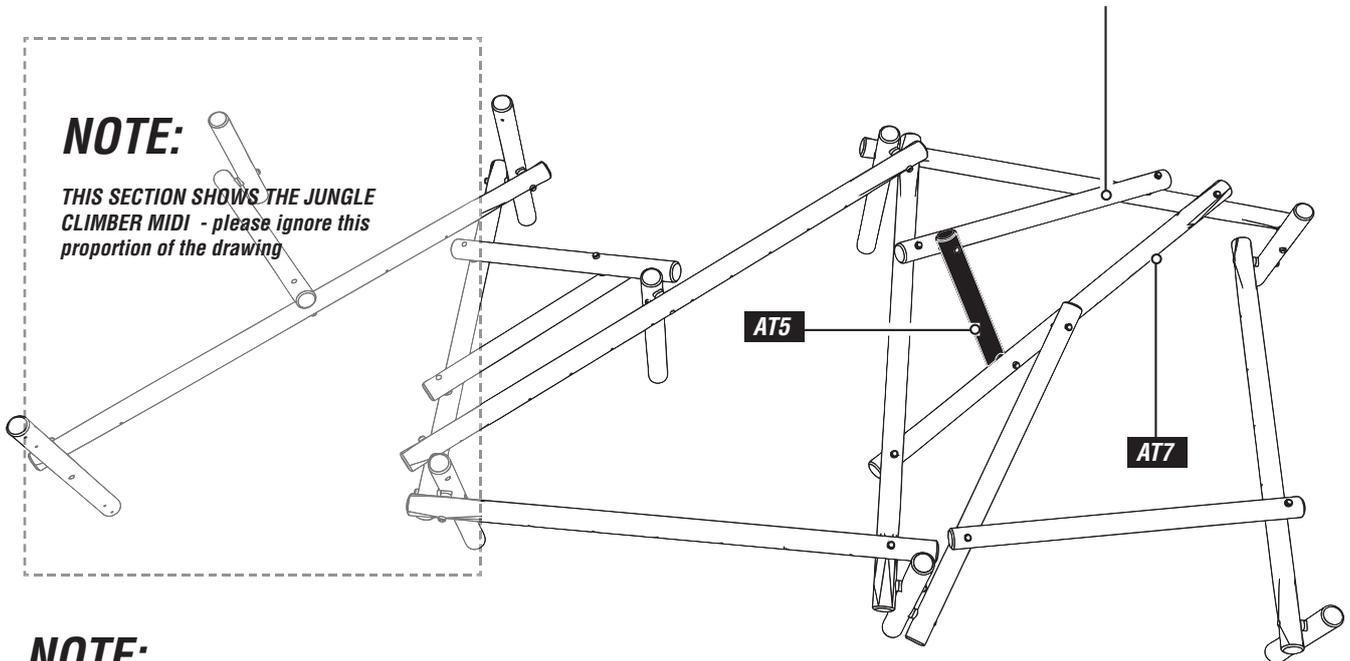
MARK / CLAMP / DRILL / ATTACH

AT5

The AT5 is pre-drilled BOTH ENDS - use the PRE-DRILLED holes as a guide to drill the AT6 & AT7 timbers

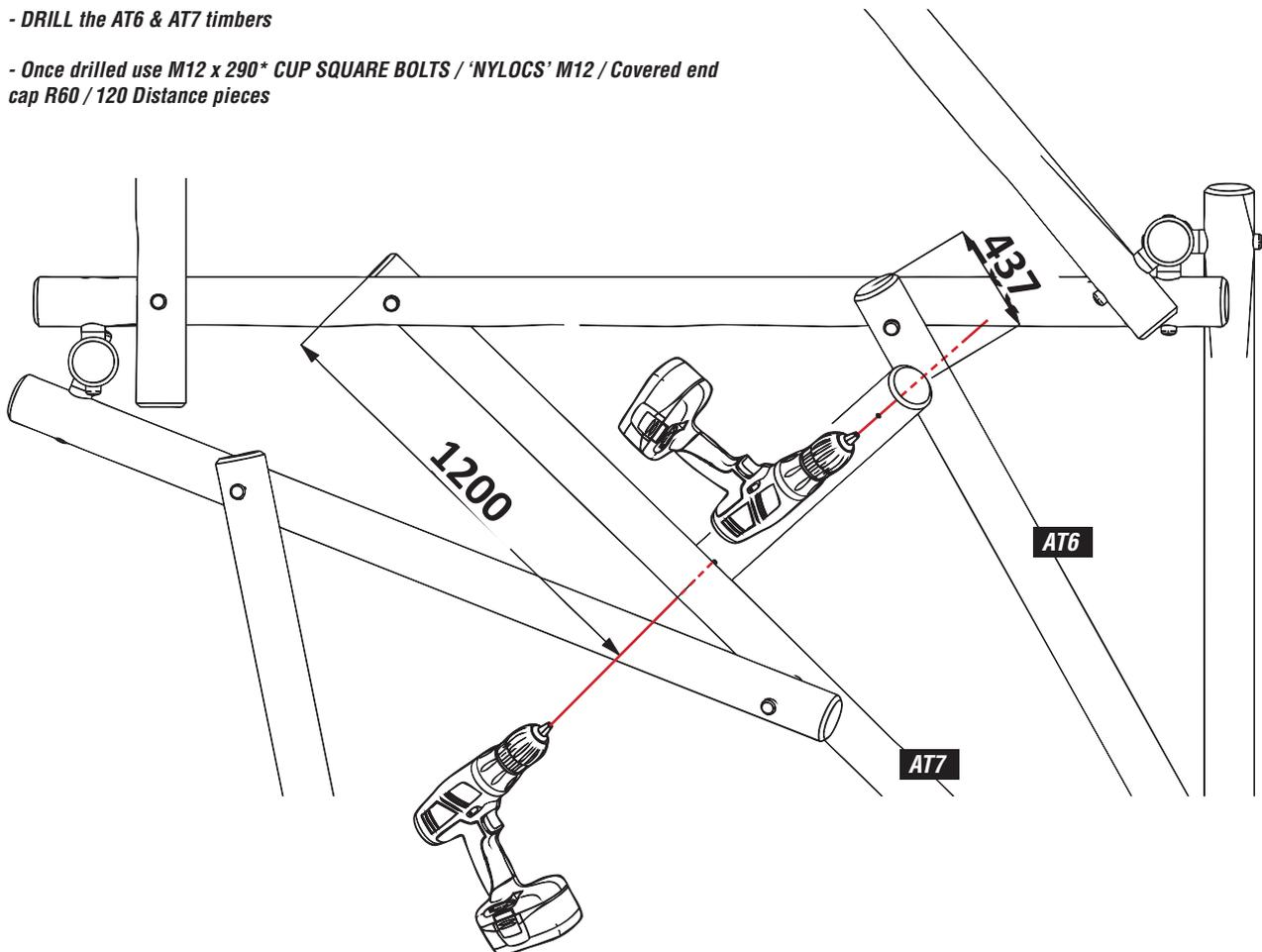
NOTE:

THIS SECTION SHOWS THE JUNGLE CLIMBER MIDI - please ignore this proportion of the drawing



NOTE:

- DRILL the AT6 & AT7 timbers
- Once drilled use M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces



INSTALLATION INSTRUCTIONS

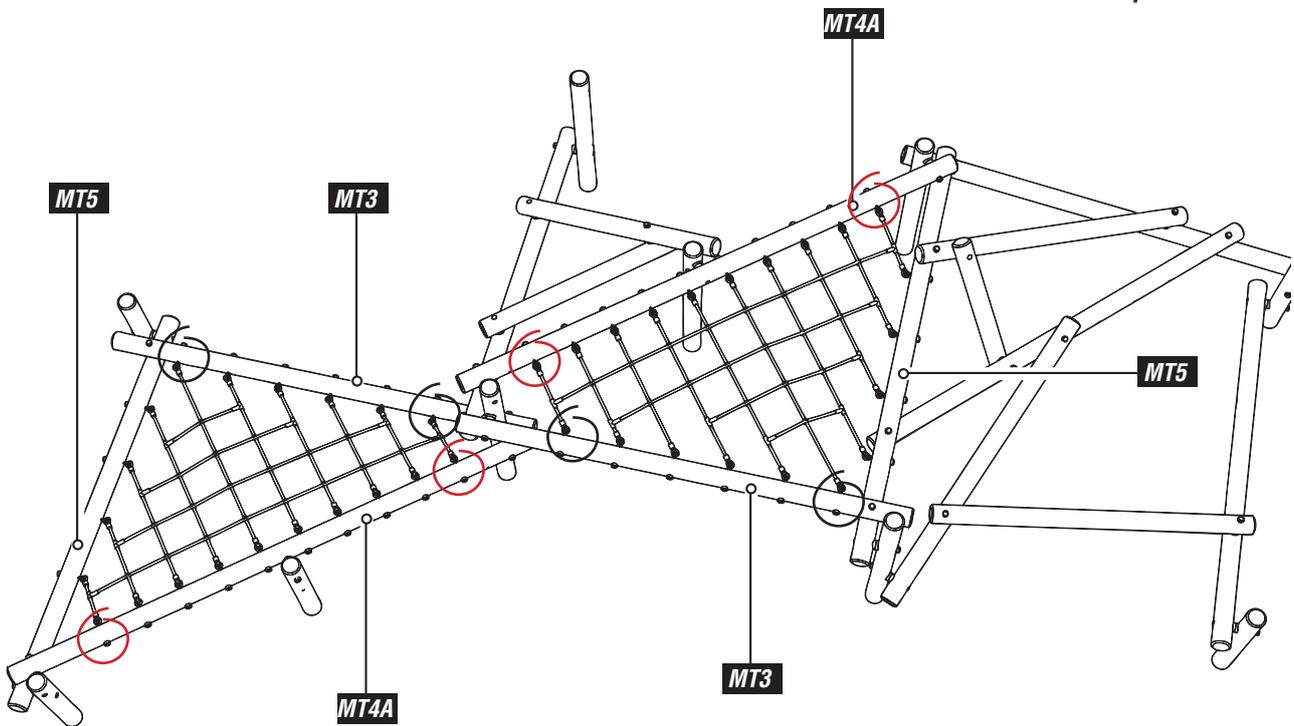
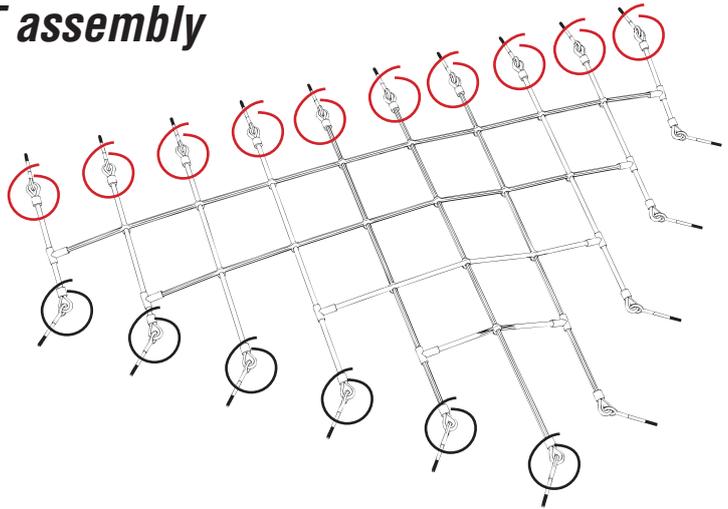
36

Attach the CARGO NET assembly

Using M10 'NYLOCS' and Covered end cap R60

NOTE:

- THE NET WILL ONLY FIT 'ONE'WAY
- The 10 EYEBOLTS (circled red) fit into the pre-drilled holes in the MT4A timber
- The 6 EYEBOLTS (circled black) fit into the pre-drilled holes in the MT3 timber



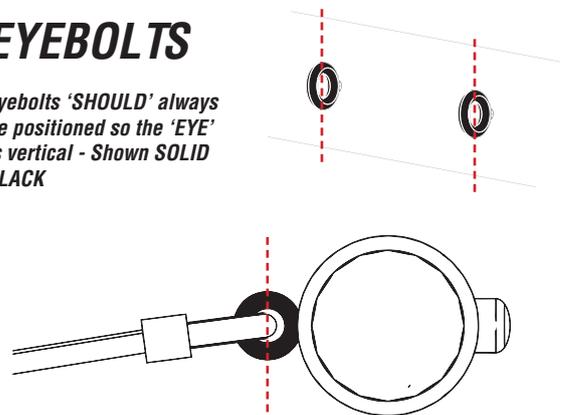
ENSURE THE NET IS ATTACHED AS SHOWN ABOVE:

- DO NOT TRY TO 'STRETCH' into different holes
- DO NOT DRILL ANY ADDITIONAL HOLES

The Net is a triangle - 10 EYEBLOTS side = INTO MT4A
6 EYEBLOTS side = INTO MT3
4 EYEBLOTS side = INTO MT5

EYEBOLTS

Eyebolts 'SHOULD' always be positioned so the 'EYE' is vertical - Shown SOLID BLACK



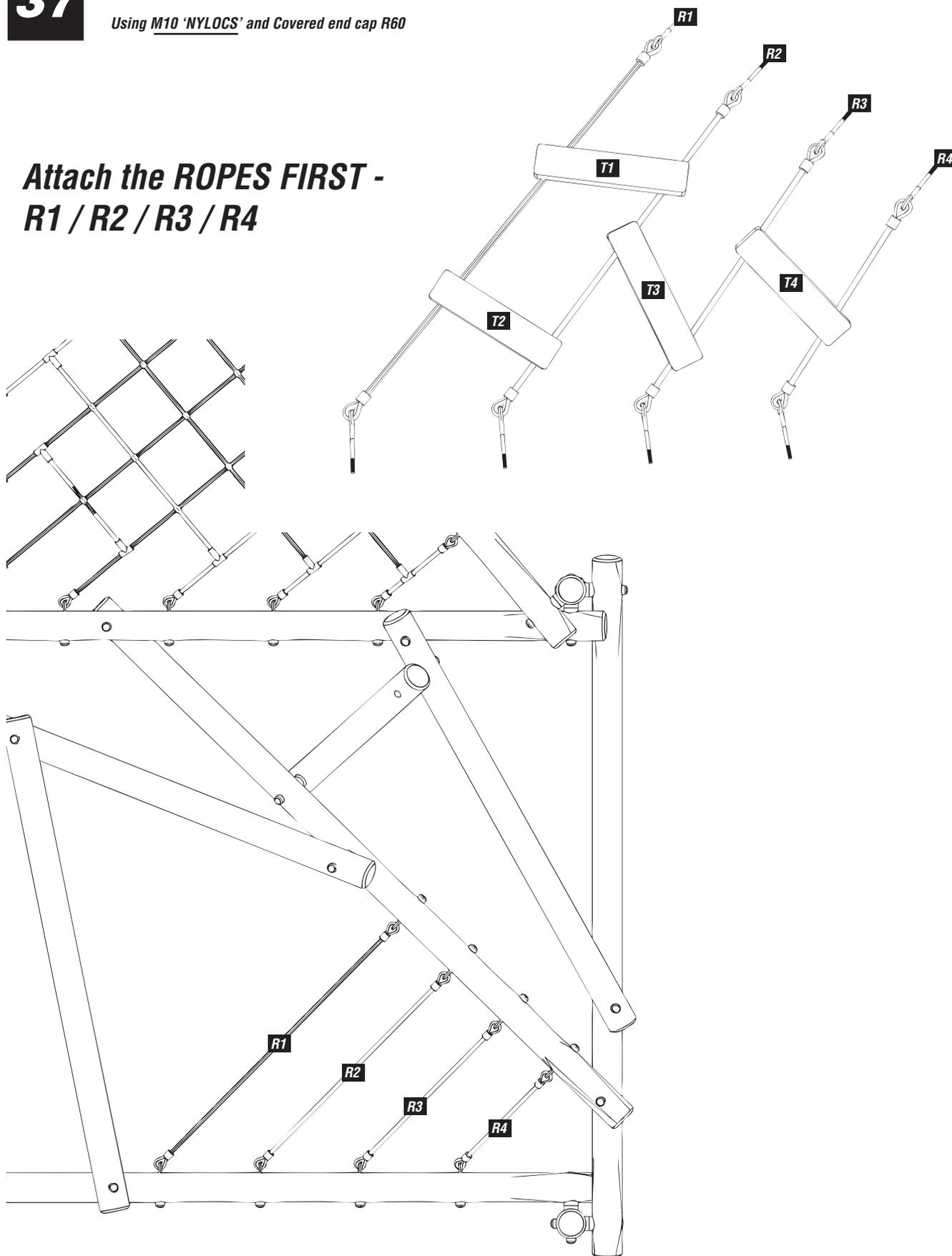
INSTALLATION INSTRUCTIONS

37

Attach the NET + BLOCKS (supplied loose)

Using M10 'NYLOCS' and Covered end cap R60

**Attach the ROPES FIRST -
R1 / R2 / R3 / R4**

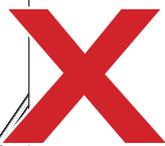
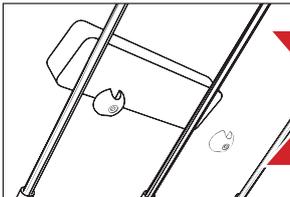
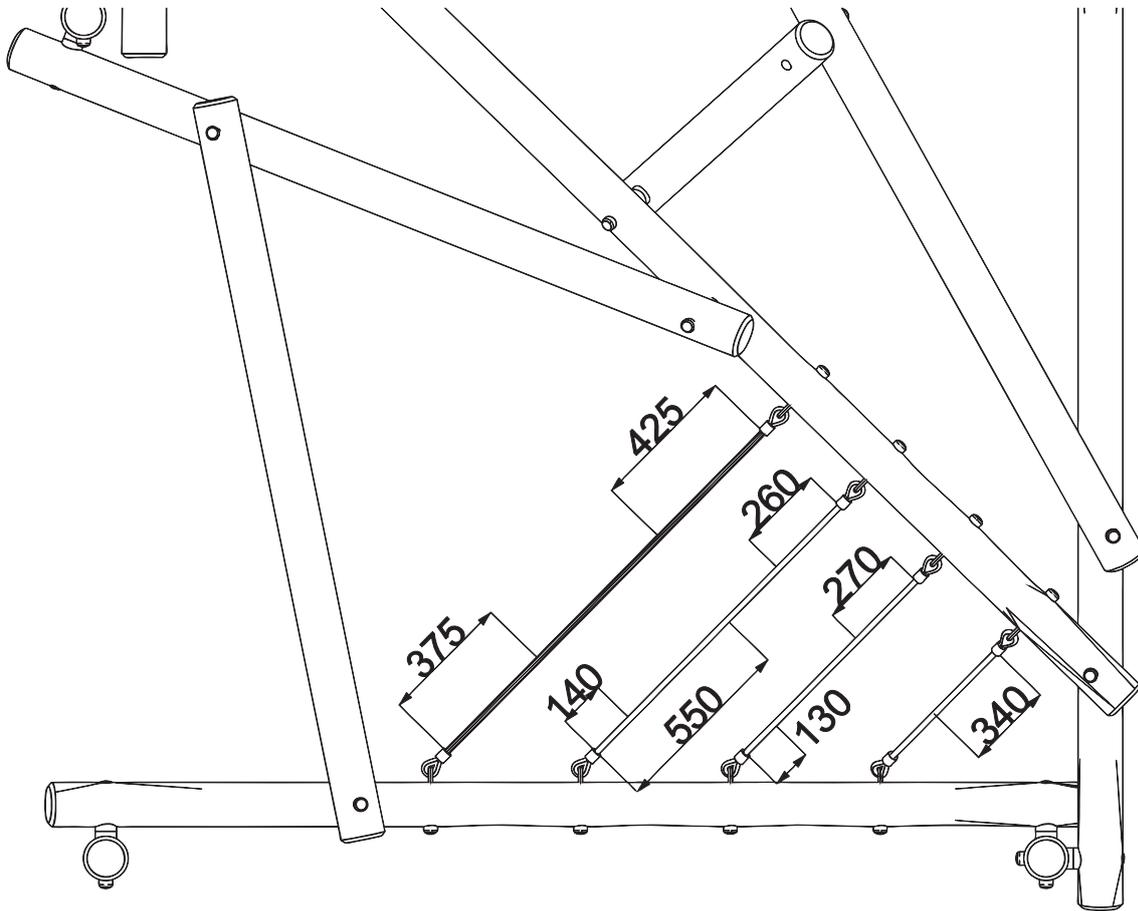


INSTALLATION INSTRUCTIONS

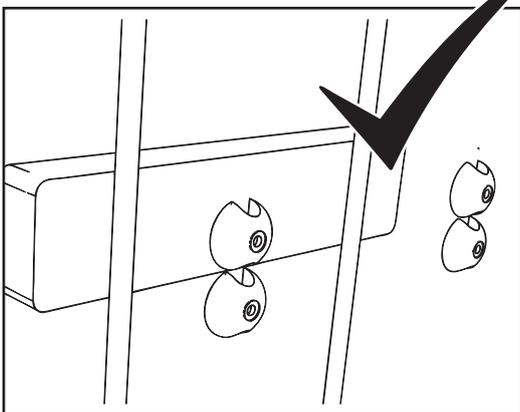
38

Mark the **BLOCK LOCATIONS** and **ATTACH THE BLOCKS**

Using **POLYFIX HALVES**



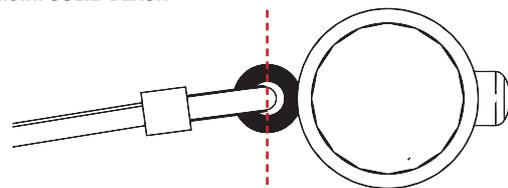
**SCREW FROM
'UNDERNEATH'**



USE 4 x POLYFIX HALF

EYEBOLTS

Eyebolts **'SHOULD'** always be positioned so the **'EYE'** is vertical -
Shown **SOLID BLACK**



INSTALLATION INSTRUCTIONS

39

MARK / CLAMP / DRILL / ATTACH

VT3's

1st VT3 timber is positioned between 2nd & 3rd CARGO NET 'HOLES' (marked red RIGHT)

2nd VT3 timber is positioned between 4th & 5th CARGO NET 'HOLES' (marked black RIGHT)

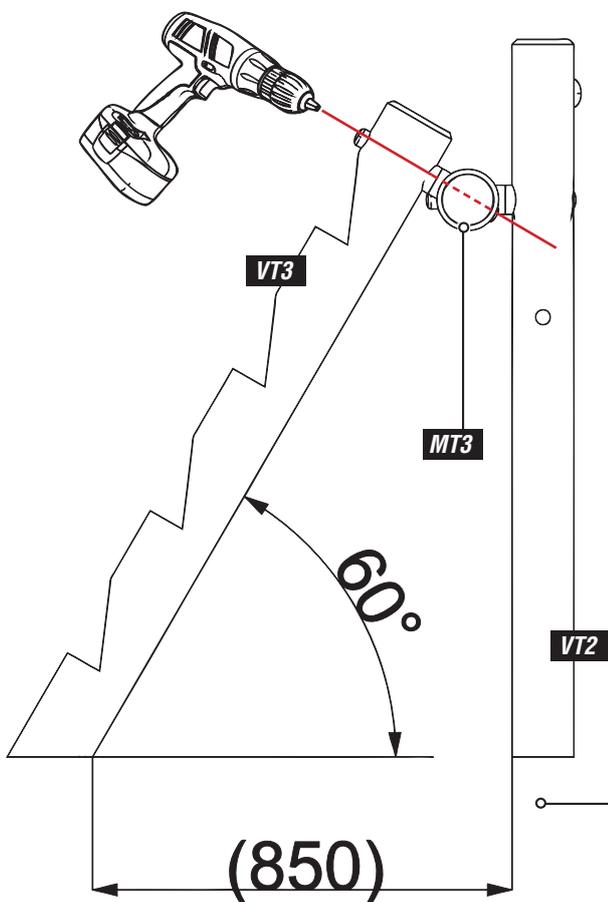
VT3

VT3

MT3

1244.7

1027.3



40

DRILL the MT3, using the PRE-DRILLED HOLES in the VT3 as a guide

Once drilled use M12 x 320* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance piece and 140 Distance piece

NOTE:

The 140mm DISTANCE PIECE SITS AGAINST THE VT3 (120mm distance piece against the MT3 timber)

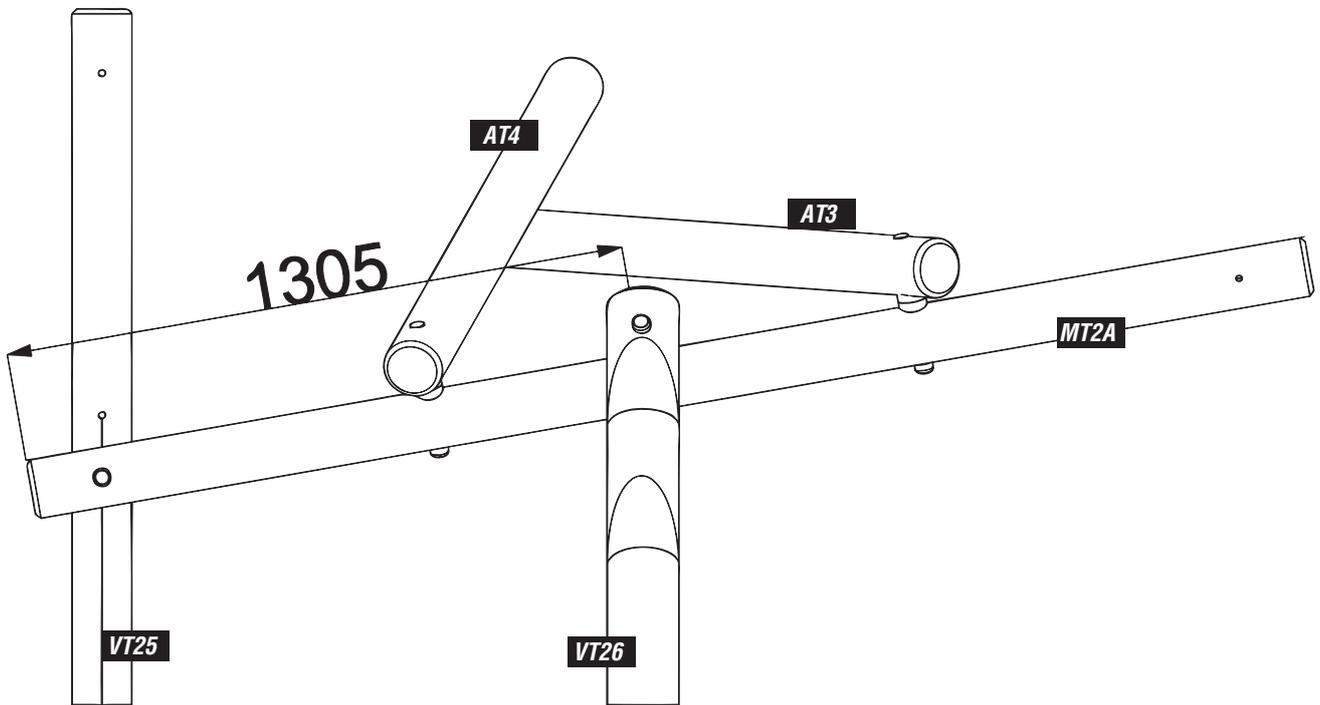
OUTSIDE OF VT2 timber to the EDGE of the VT3 @ FINISHED GROUND LEVEL

INSTALLATION INSTRUCTIONS

41

MARK / CLAMP / DRILL / ATTACH

VT26



42

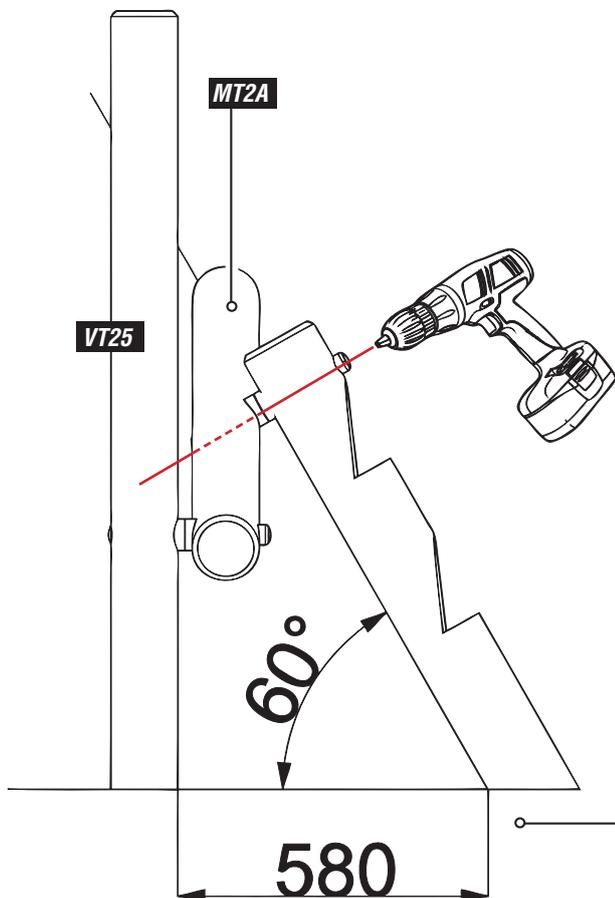
DRILL the MT2A, using the PRE-DRILLED HOLES in the VT3 as a guide

Once drilled use M12 x 320* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance piece and 140 Distance piece

NOTE:

The 140mm DISTANCE PIECE SITS AGAINST THE VT3 (120mm distance piece against the MT3 timber)

OUTSIDE OF VT25 timber to the EDGE of the VT3 @ FINISHED GROUND LEVEL



INSTALLATION INSTRUCTIONS

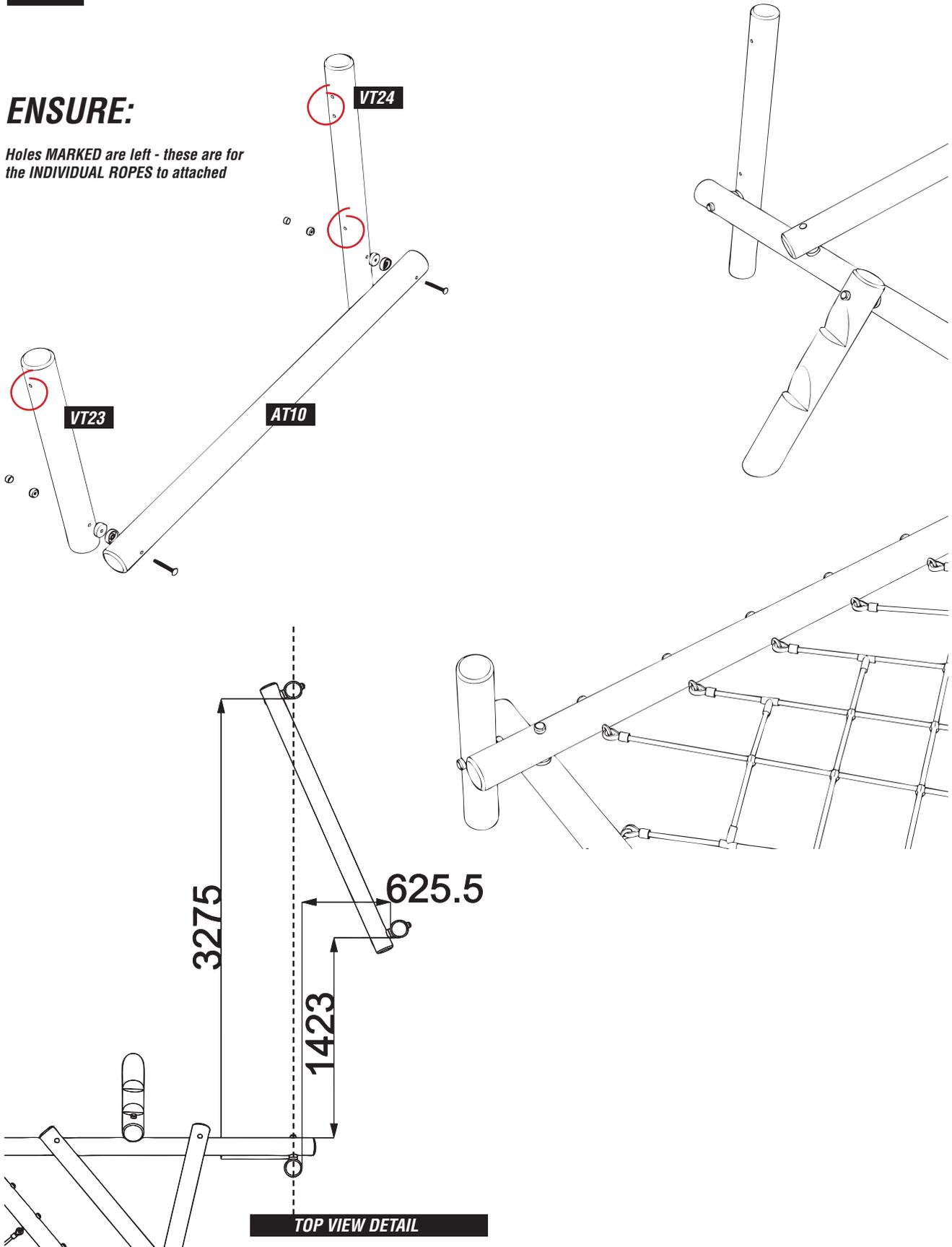
43

Position VT23 / VT24 and Attach AT10 timber

Using M12 x 290* CUP SQUARE BOLTS / 'NYLOCS' M12 / Covered end cap R60 / 120 Distance pieces

ENSURE:

Holes MARKED are left - these are for the INDIVIDUAL ROPES to attached



ADDITIONAL DRAWINGS
