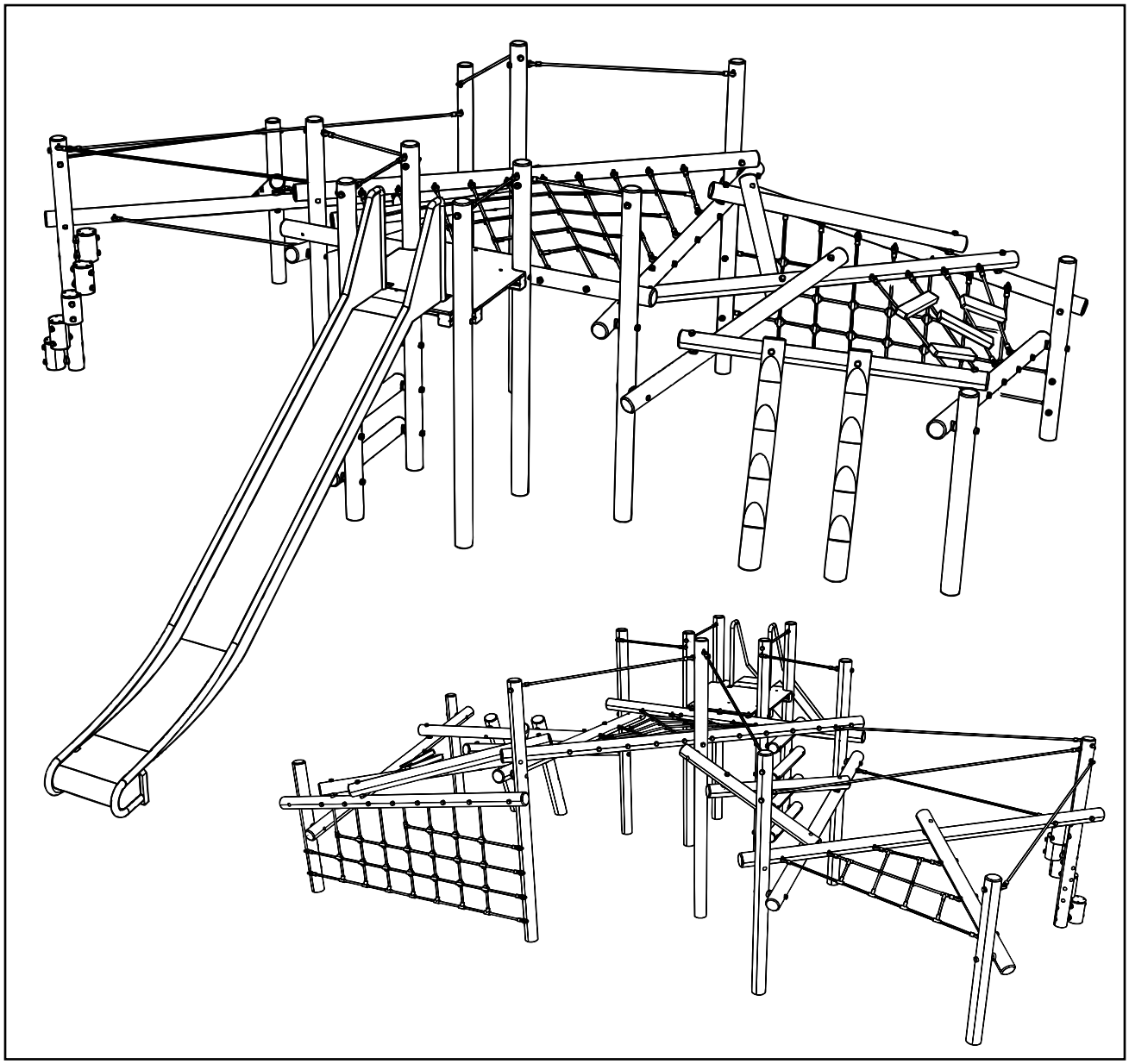
JUNGLE CLIMBER COMBI
Installation Instructions

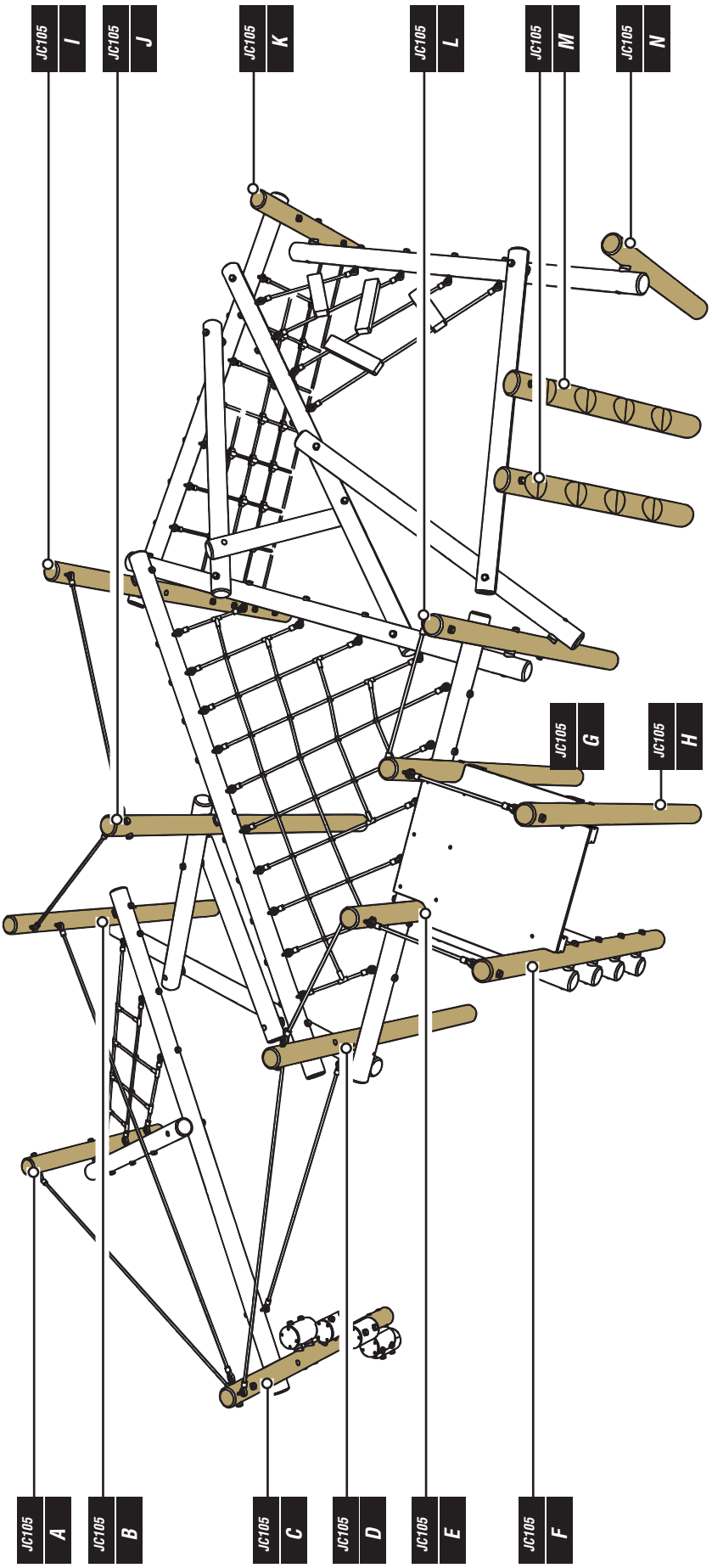


CONTENTS

TIMBERS required

Vertical Timbers

ALL POSTS WILL BE LABELLED

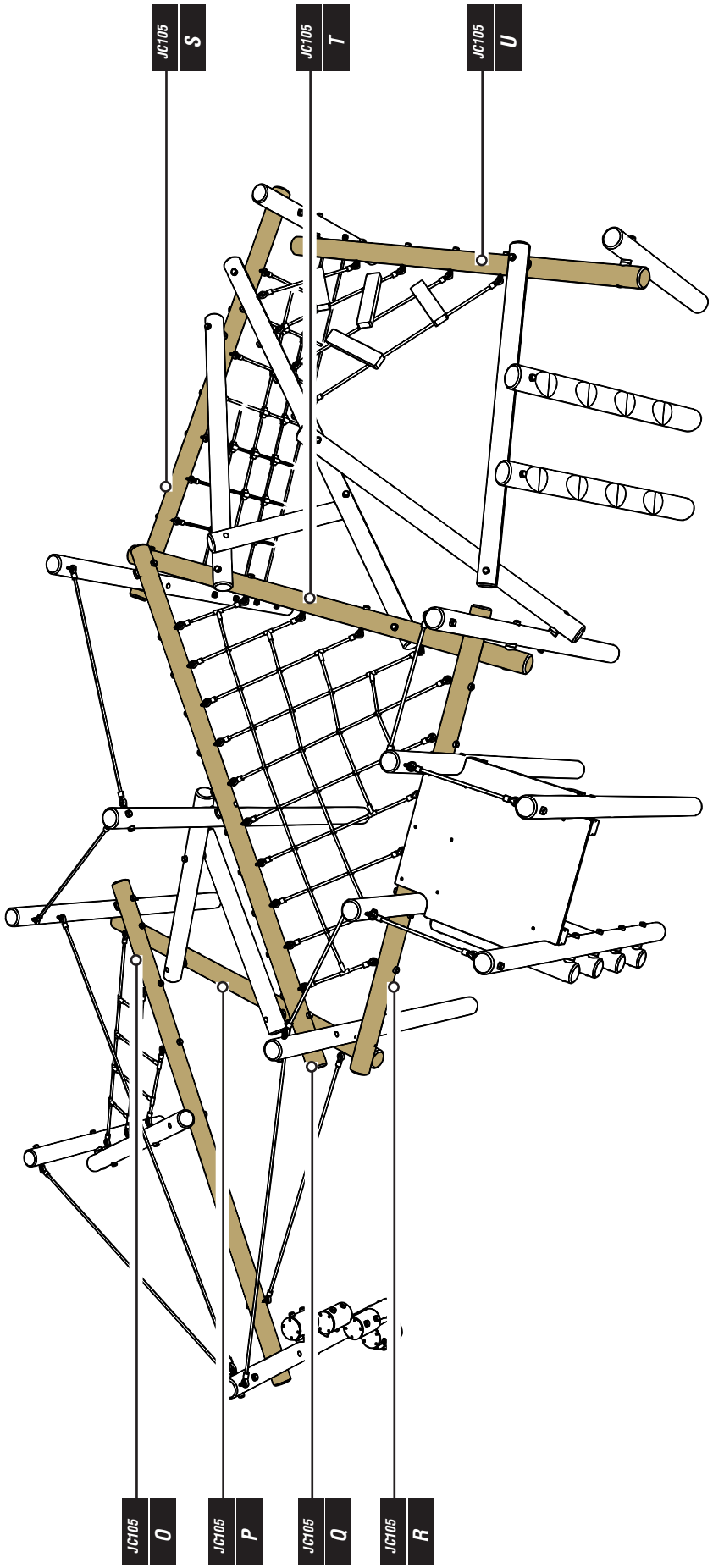


JC105A - QTY - 1 125mm dia @ 2275mm (2x holes & chamfer 1 end)
JC105B - QTY - 1 125mm dia @ 3040mm (3x holes & chamfer 1 end)
JC105C - QTY - 1 125mm dia @ 2740mm (10x holes & chamfer 1 end)
JC105D - QTY - 1 125mm dia @ 3250mm (3x holes & chamfer 1 end)
JC105E - QTY - 1 125mm dia @ 3300mm (8x holes & chamfer 1 end)
JC105F - QTY - 1 125mm dia @ 3300mm (6x holes & chamfer 1 end)
JC105G - QTY - 1 125mm dia @ 3300mm (4x holes & chamfer 1 end)
JC105H - QTY - 1 125mm dia @ 3300mm (2x holes & chamfer 1 end)
JC105I - QTY - 1 125mm dia @ 3390mm (7x holes & chamfer 1 end)
JC105J - QTY - 1 125mm dia @ 3640mm (3x holes & chamfer 1 end)
JC105K - QTY - 1 125mm dia @ 2225mm (4x holes & chamfer 1 end)
JC105L - QTY - 1 125mm dia @ 3250mm (2x holes & chamfer 1 end)
JC105M - QTY - 2 150mm dia @ 2331.5mm (1x hole, cut-outs & chamfer 1 end)
JC105N - QTY - 1 125mm dia @ 2225mm (1x holes & chamfer 1 end)

TIMBERS required

Main Timbers

ALL POSTS WILL BE LABELLED

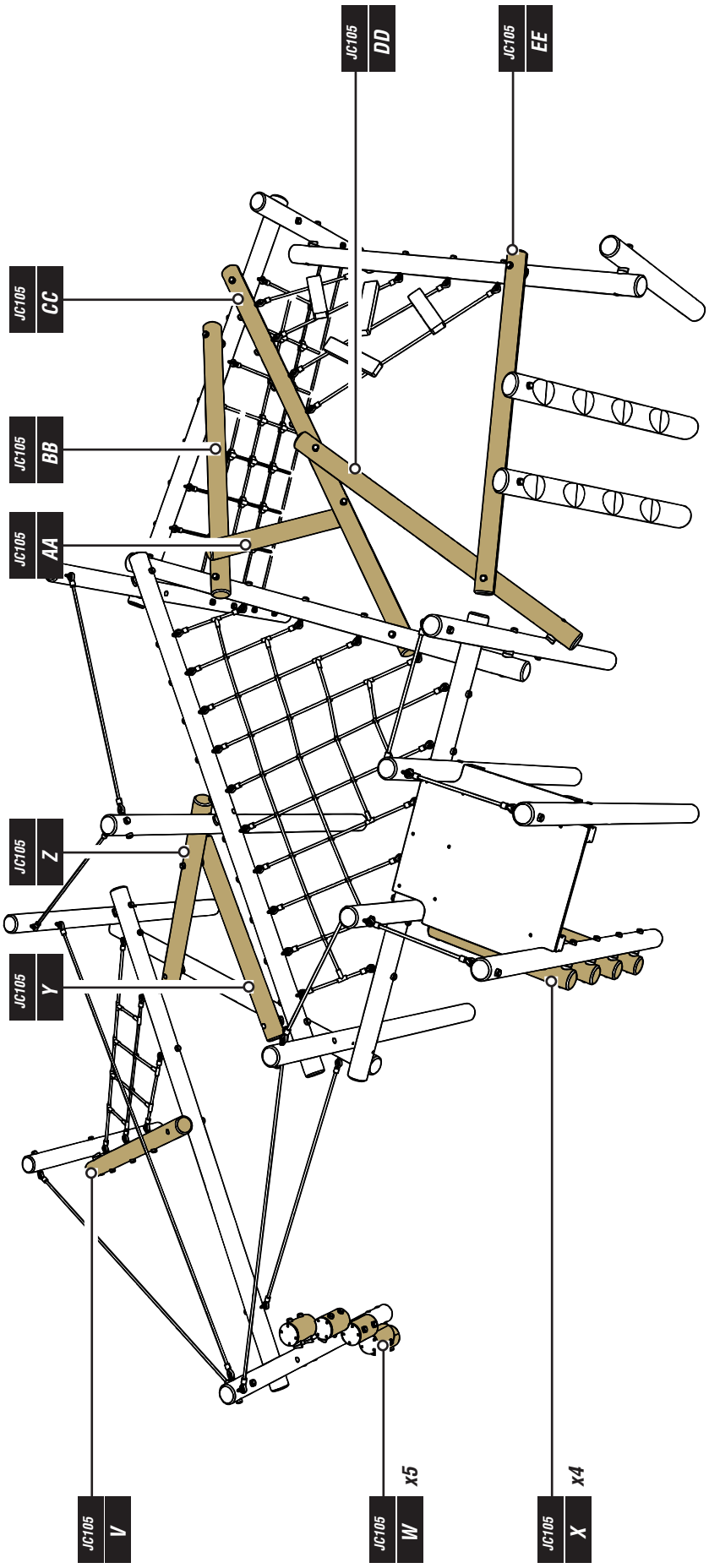


JC105O - QTY - 1 125mm dia @ 3650mm (6x holes & chamfer both ends)
JC105P - QTY - 1 125mm dia @ 2711.5mm (3x holes & chamfer both ends)
JC105Q - QTY - 1 125mm dia @ 3650mm (14x holes & chamfer both ends)
JC105R - QTY - 1 125mm dia @ 3000mm (9x holes & chamfer both ends)
JC105S - QTY - 1 125mm dia @ 3000mm (9x holes & chamfer both ends)
JC105T - QTY - 1 125mm dia @ 3000mm (7x holes & chamfer both ends)
JC105U - QTY - 1 125mm dia @ 3000mm (7x holes & chamfer both ends)

TIMBERS required

Additional Timbers

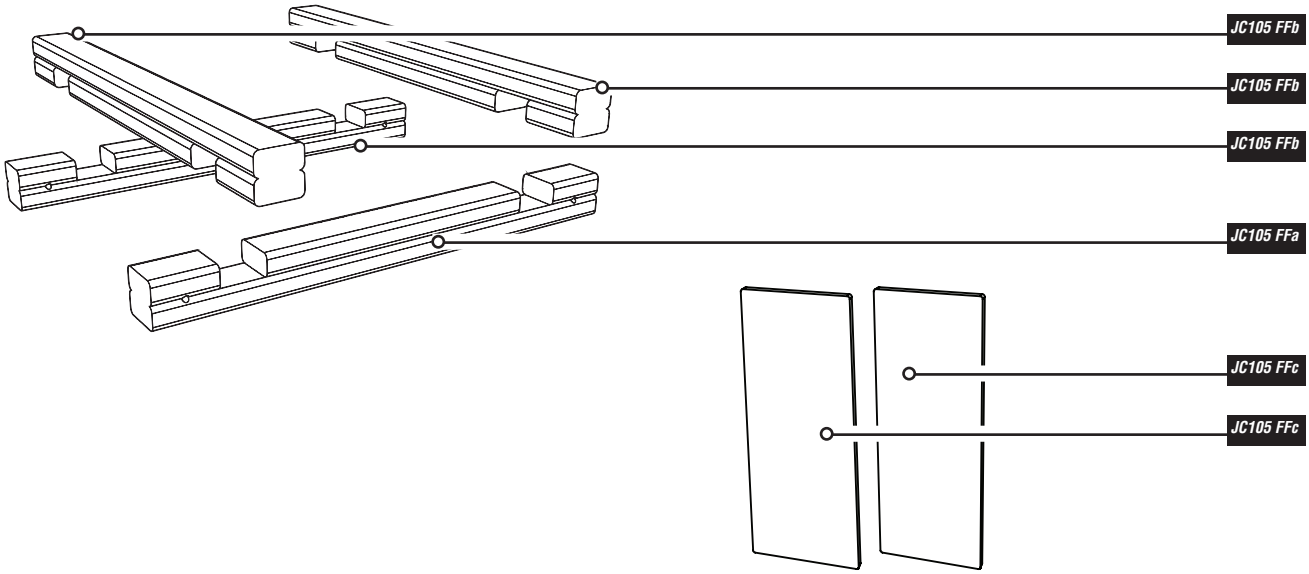
ALL POSTS WILL BE LABELLED



JC105V - QTY - 1 125mm dia @ 1742mm (5 x holes & chamfer both ends)
JC105W - QTY - 5 150mm dia @ 230mm (2 x holes & chamfer 1 end)
JC105X - QTY - 4 125mm dia @ 1005mm (2 x holes & chamfer both ends)
JC105Y - QTY - 1 125mm dia @ 1450mm (1 x holes & chamfer BOTH ENDS)
JC105Z - QTY - 1 125mm dia @ 1625mm (1 x holes & chamfer BOTH ENDS)
JC105AA- QTY - 1 125mm dia @ 1013.5mm (2 x holes & chamfer BOTH ENDS)
JC105BB - QTY - 1 125mm dia @ 2037mm (1 x holes & chamfer BOTH ENDS)
JC105CC - QTY - 1 125mm dia @ 3100mm (4 x holes & chamfer BOTH ENDS)
JC105DD- QTY - 1 125mm dia @ 2271mm (1 x holes & chamfer BOTH ENDS)
JC105EE- QTY - 1 125mm dia @ 2129mm (1 x holes & chamfer BOTH ENDS)

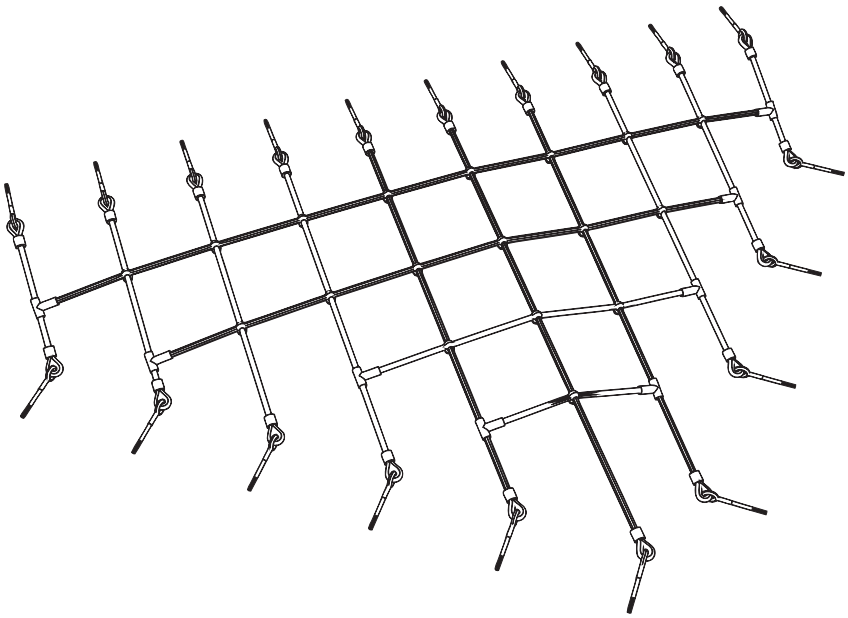
TIMBERS required

Floor Supports / Slide barriers



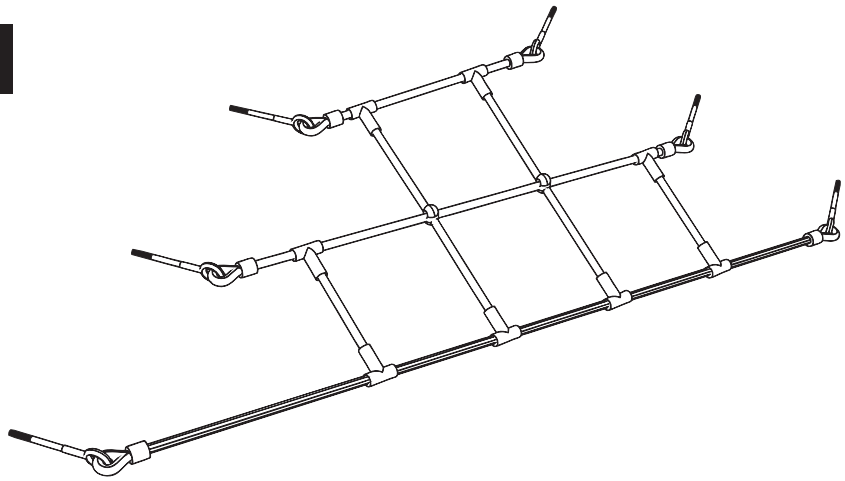
CARGO NET

QTY - 1 ASSEMBLY



NET CLIMBER

QTY - 1 ASSEMBLY

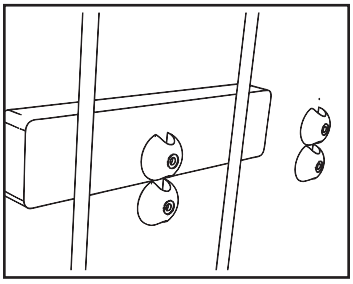


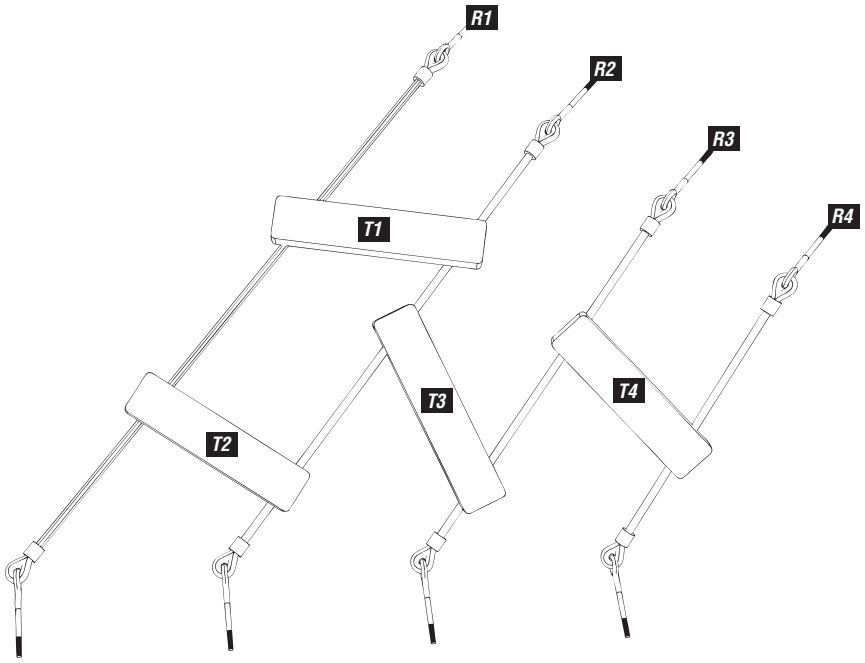
ROPES + NETS required

NET + BLOCKS

SUPPLIED LOOSE
Consists of…

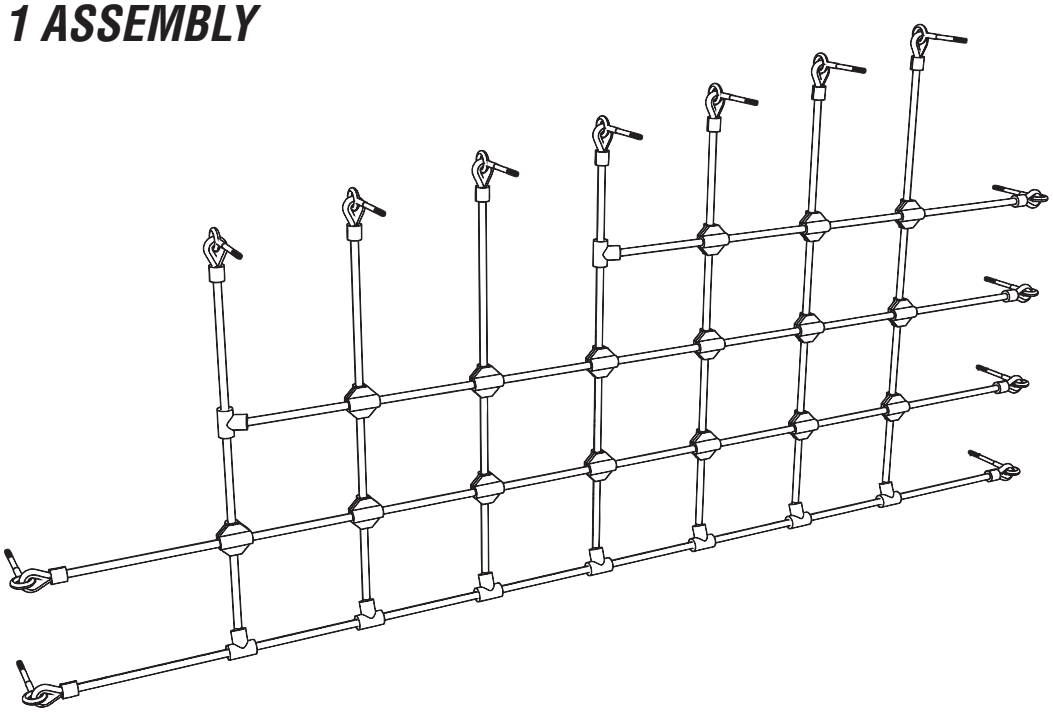
T1 / T2 / T3 / T4 timbers
R1 / R2 / R3 / R4 Ropes



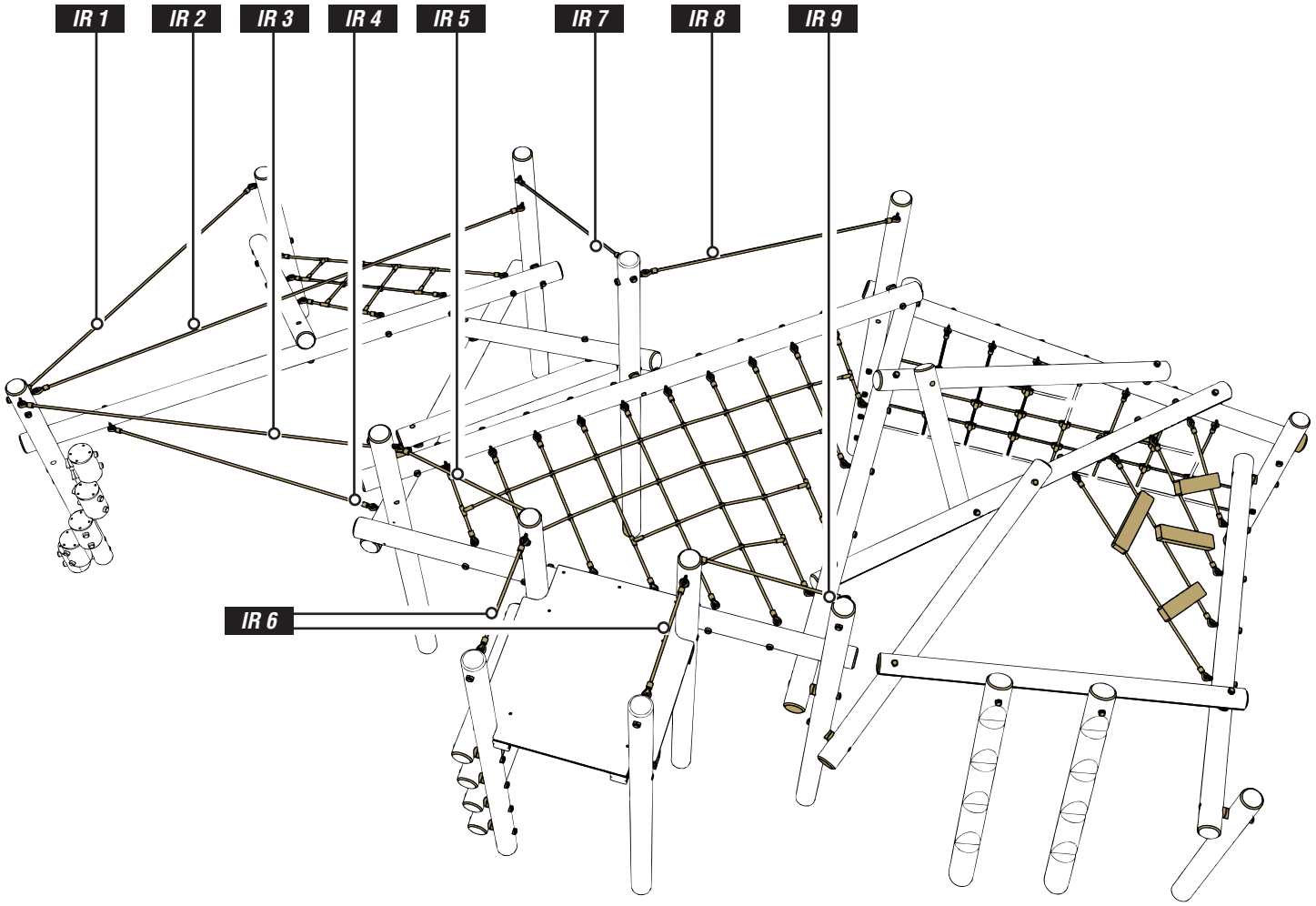


NET WALL

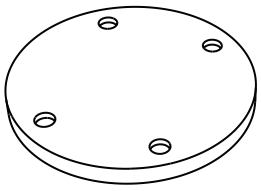
QTY - 1 ASSEMBLY



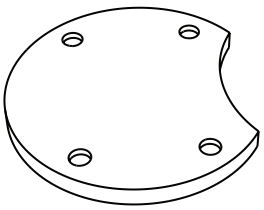
ROPES + NETS required



HEXA GRIP required

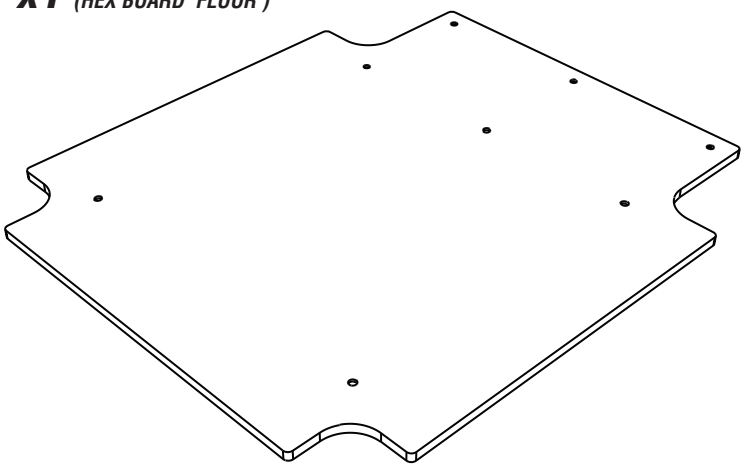


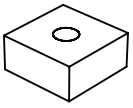
x1 *(HEX BOARD 'STEP')*



x4 *(HEX BOARD 'STEP' with cut out)*

x1 *(HEX BOARD 'FLOOR')*



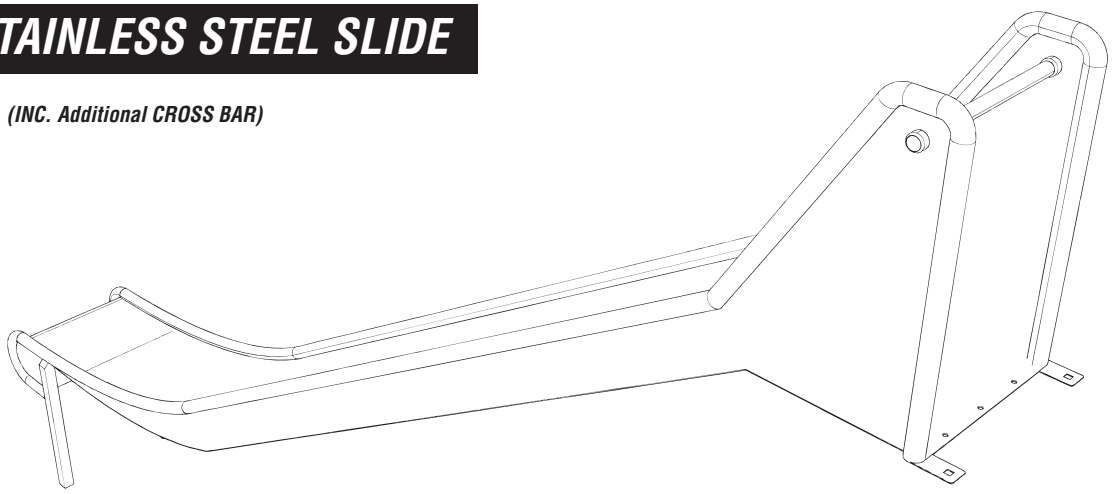


x2 *(HEX BOARD 'FLOOR' SPACERS)*

ADDITIONAL PARTS required

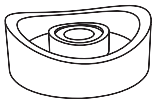
STAINLESS STEEL SLIDE

x1 *(INC. Additional CROSS BAR)*

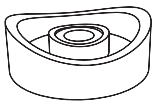


FIXINGS required

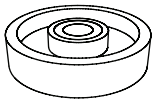
x16 *(Polyfix halves inc screws)*
To be used for NET+BLOCKS



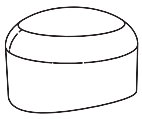
x105 *(120 Distance piece)*
120 label is shown on the inside
(94 required)



x15 *(140 Distance piece)*
140 label is shown on the inside
(12 required)

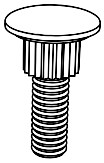


x5 *('square' Distance piece)*
For slide FLOOR
(3 required)

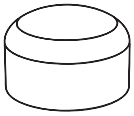


x130 *(Covered end cap R60)*
NOT STANDARD END CAP - has a radius cut into it
(120 required)

x2 *(N3 - TORKTAINER)*



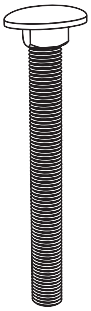
x2 *(4B - TORKTAINER)*



x4 *(End Caps)*

x40 *(FM80 'WOOD SCREWS')*
To be used for HEX BOARD steps / floor
(34 required)

x5 *(7.5 x 60 MULTI SCREW)*
To be used for SLIDE
(3 required)



x45 *(M12 x 290* CUP SQUARE BOLTS)*
**or closest size available NOT SMALLER*
(41 required)

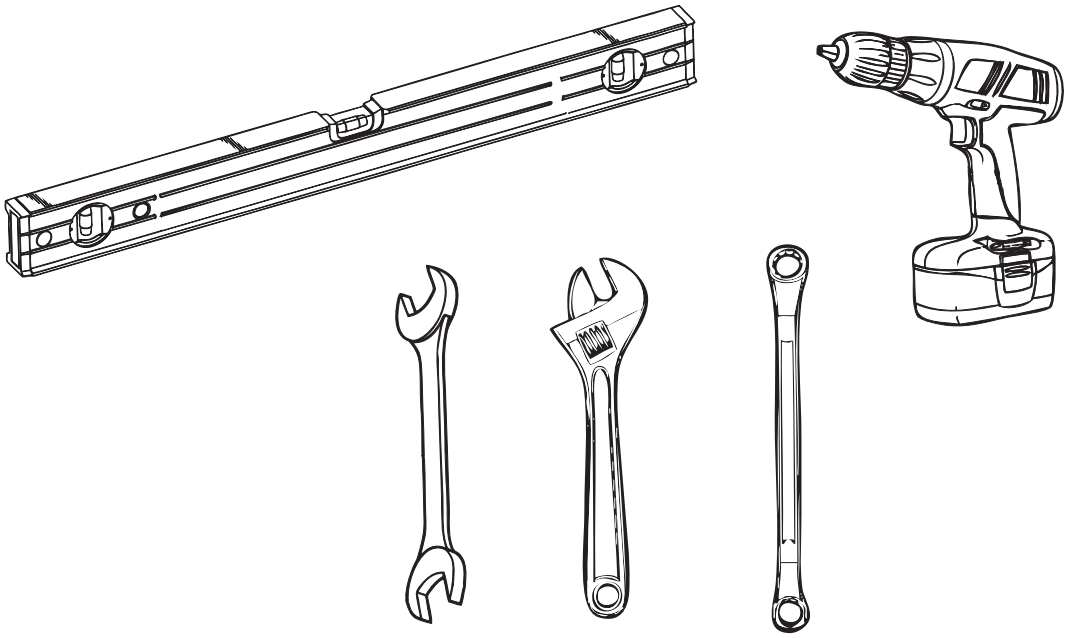
x15 *(M12 x 320* CUP SQUARE BOLTS)*
**or closest size available NOT SMALLER*
(12 required)

x4 *(M12 x 230 CUP SQUARE BOLTS)*
These are for the floor support timbers

x60 *('NYLOCS' M12 - Nylon locking nuts)*
(12 required)

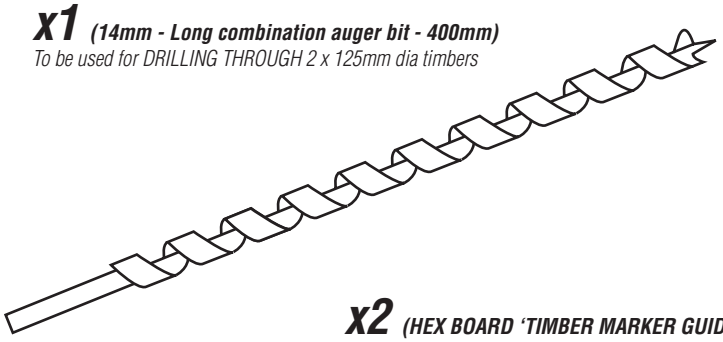
x70 *('NYLOCS' M10 - Nylon locking nuts)*
To be used for M10 EYEBOLTS on net assemblies
(67 required)

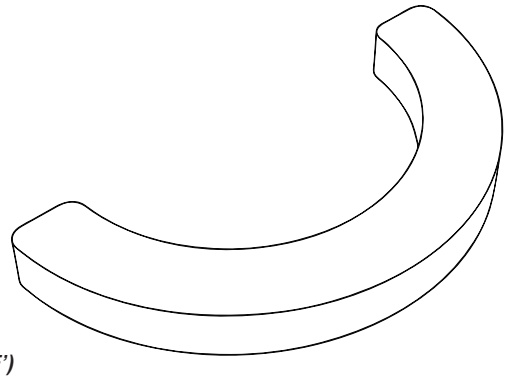
TOOLS required



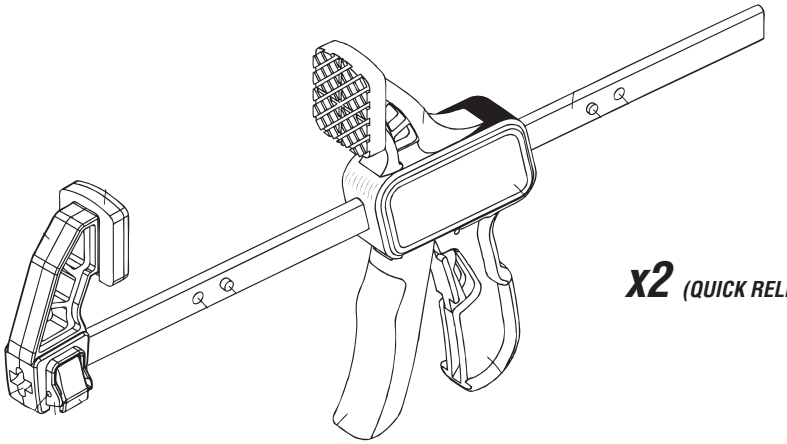
SPECIFIC JUNGLE CLIMBER TOOLS

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



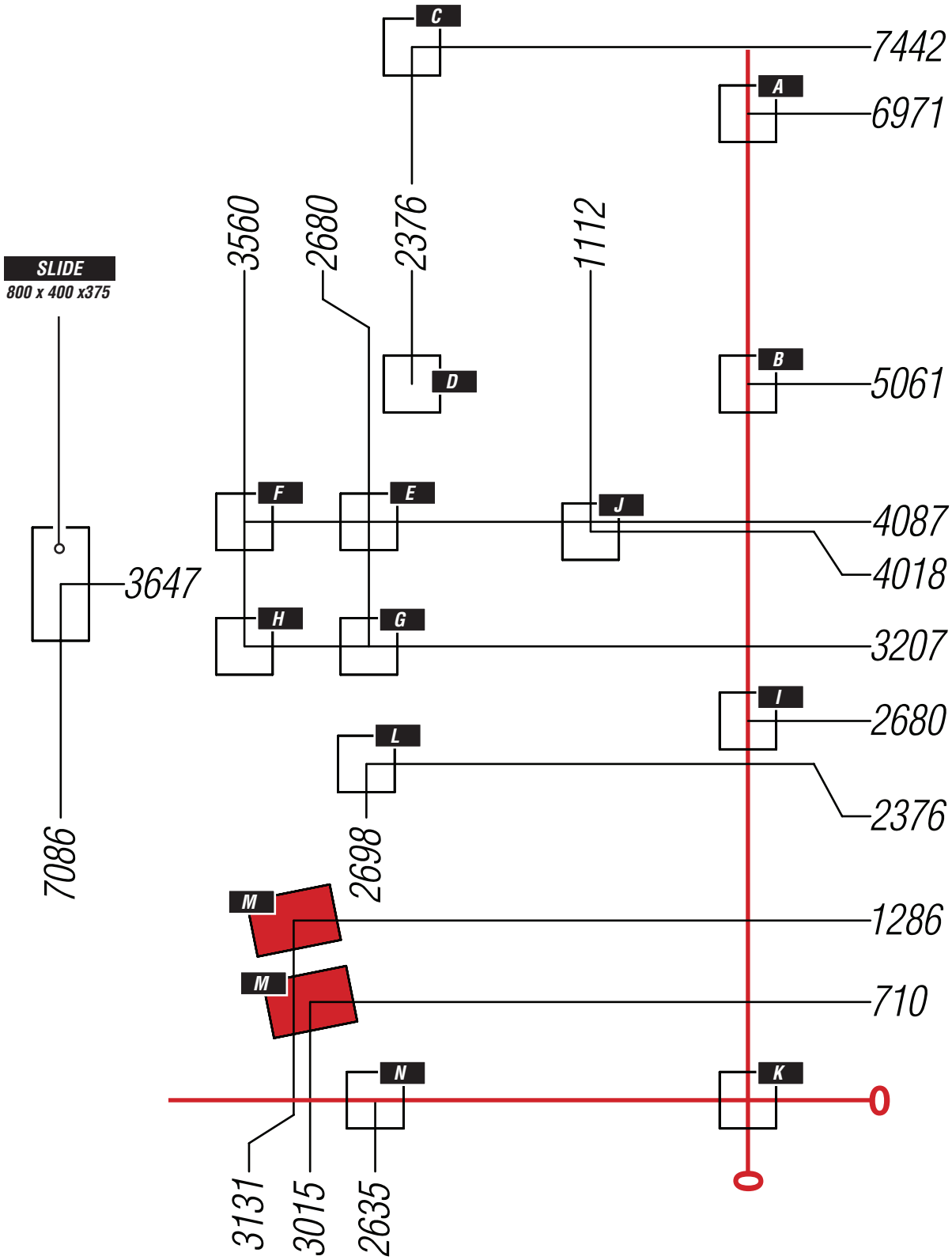
x2 ***(QUICK RELEASE CLAMPS)***

Foundation Details

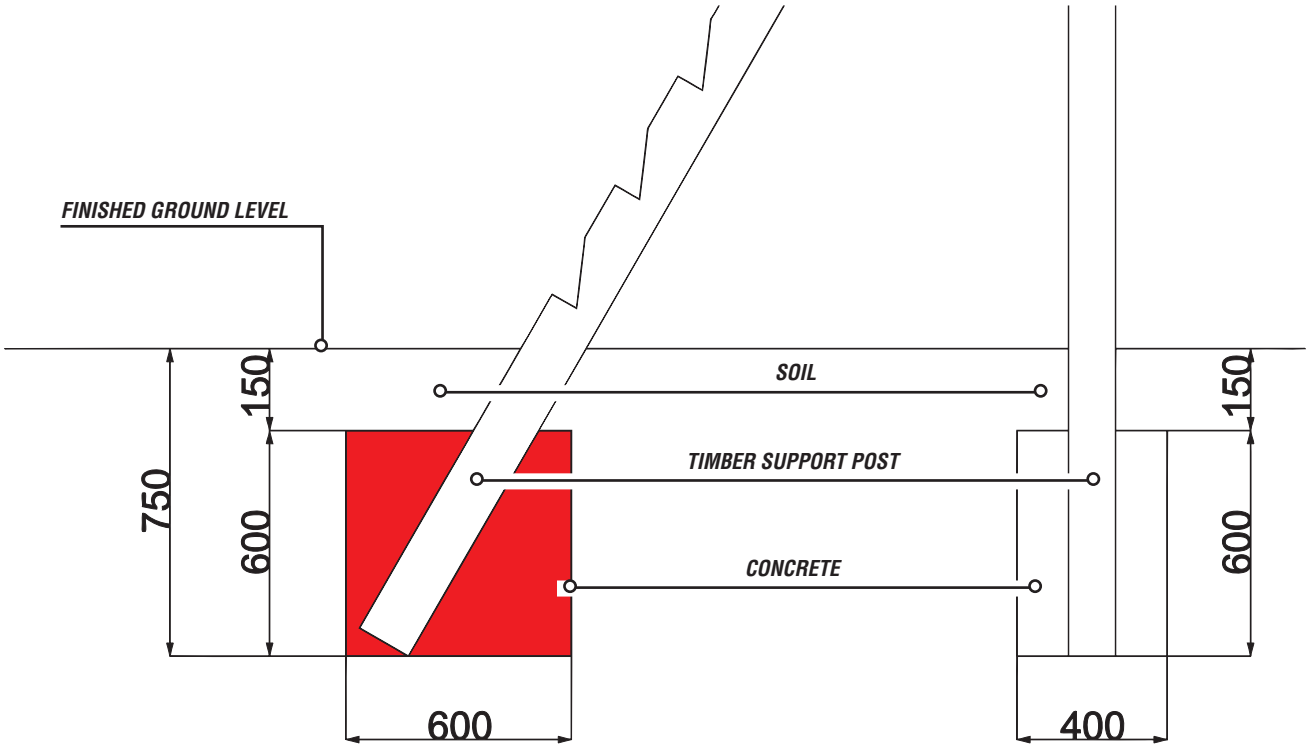
FOUNDATIONS 400mm x 400mm x 750

RED FOUNDATIONS 400mm x 600mm x 750

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



Foundation Details



JC105 **M**

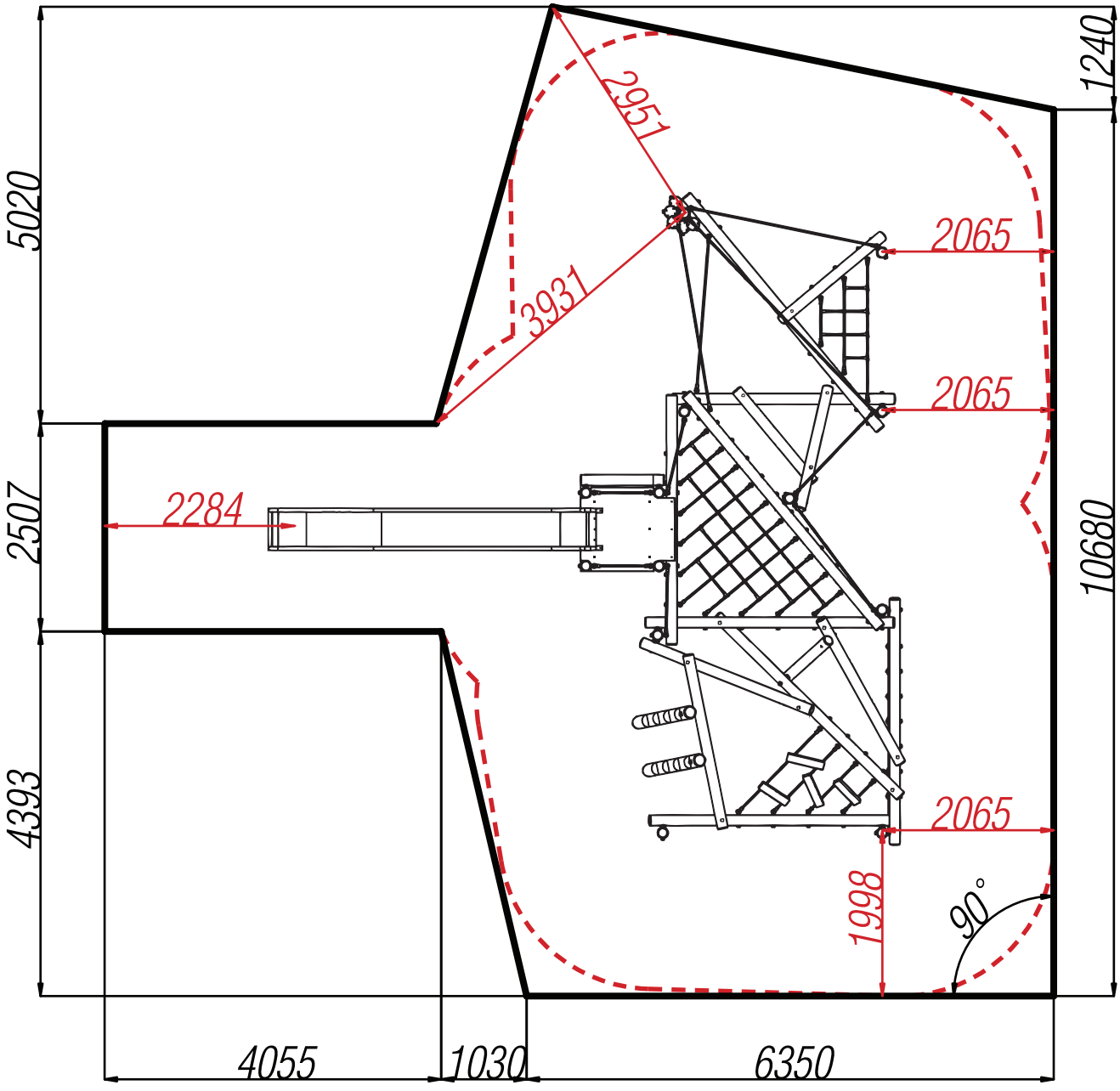
ARE SET AT A 45 degree ANGLE - the 'edge' of the 600mm measurement is where the post meets the ground level
ALL OTHER VERTICAL TIMBERS ARE POSITIONED UPRIGHT

Surfacing Details

= MINIMUM SPACE

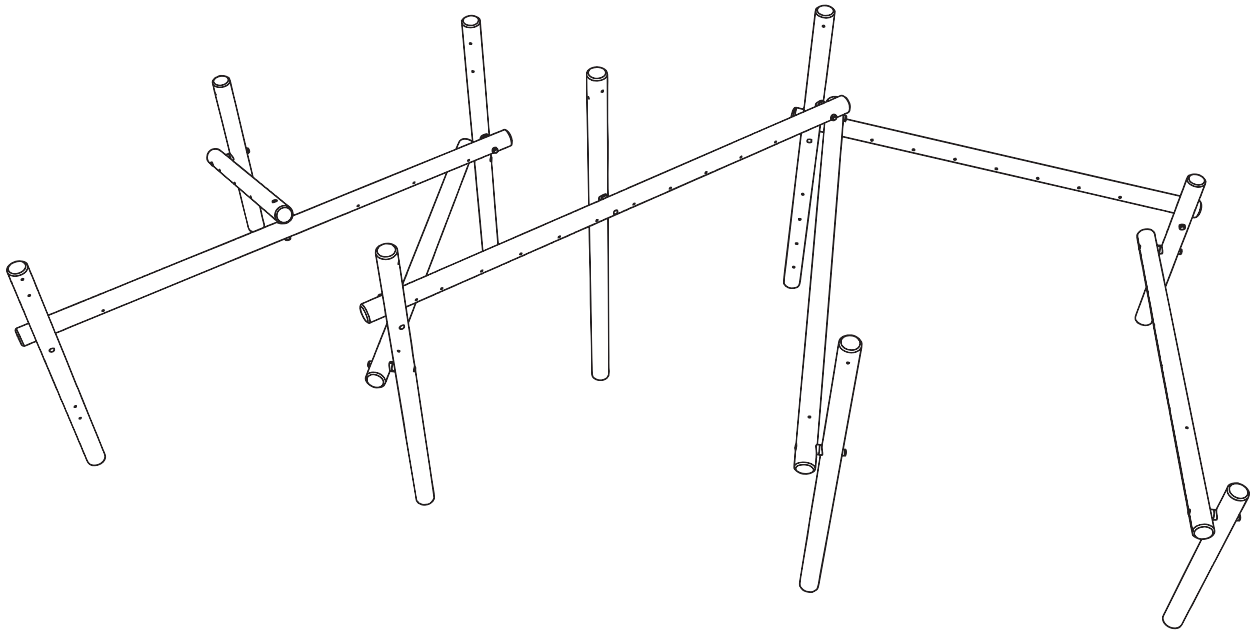
= SURFACE AREA

RED DIMENSIONS CENTRE OF VERTICAL TIMBERS



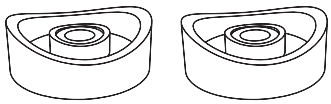
Installation Instructions

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

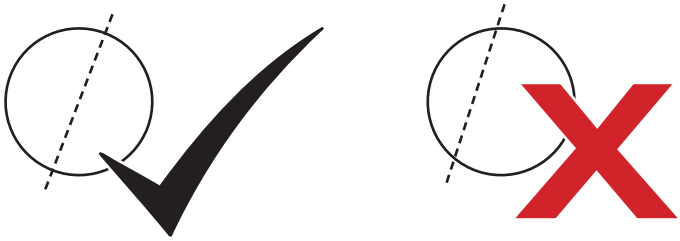
TO ENSURE THE CORRECT HOLES ARE USED AT EACH STAGE

- TAKE EXTRA CARE WHEN DRILLING

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

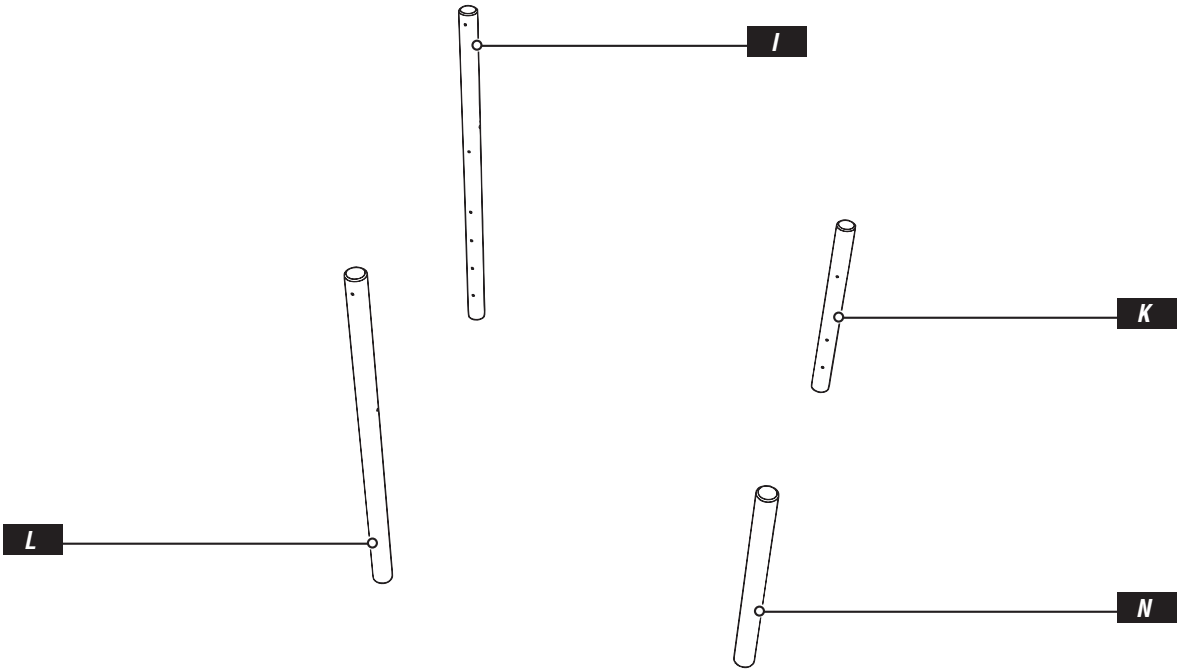
- DRILLING THROUGH THE CENTRE

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



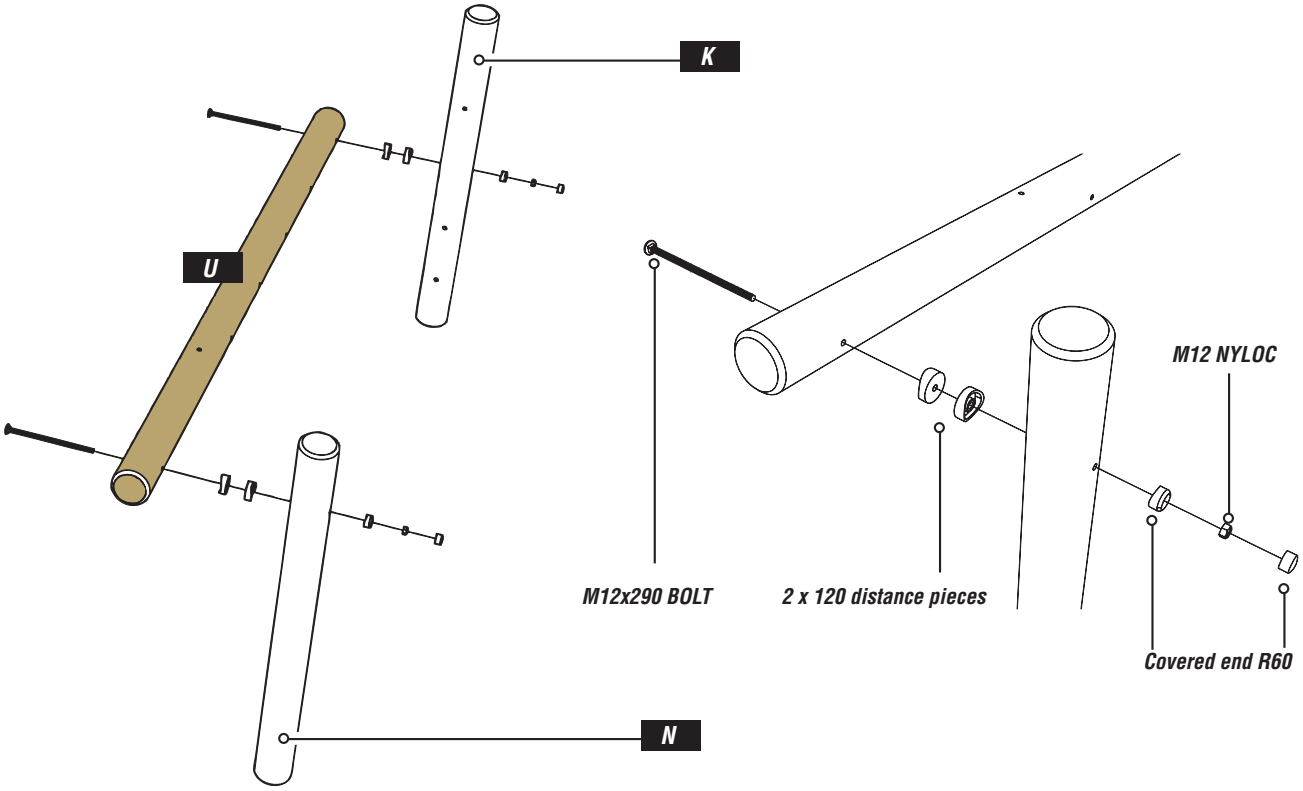
2 Position the N / L / K / I - timbers

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



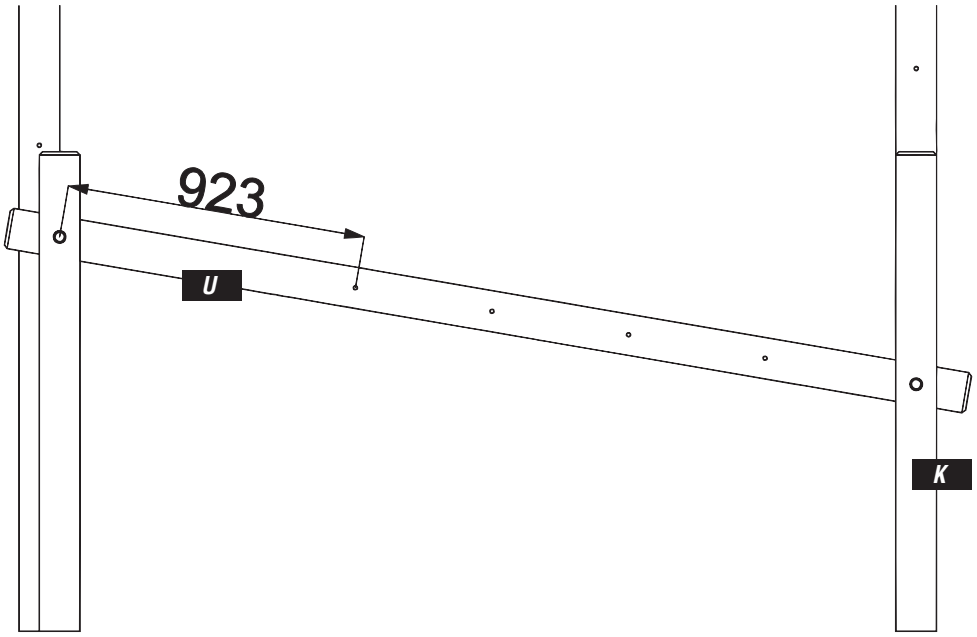
3 Attach U to N / K - timbers

Using 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*



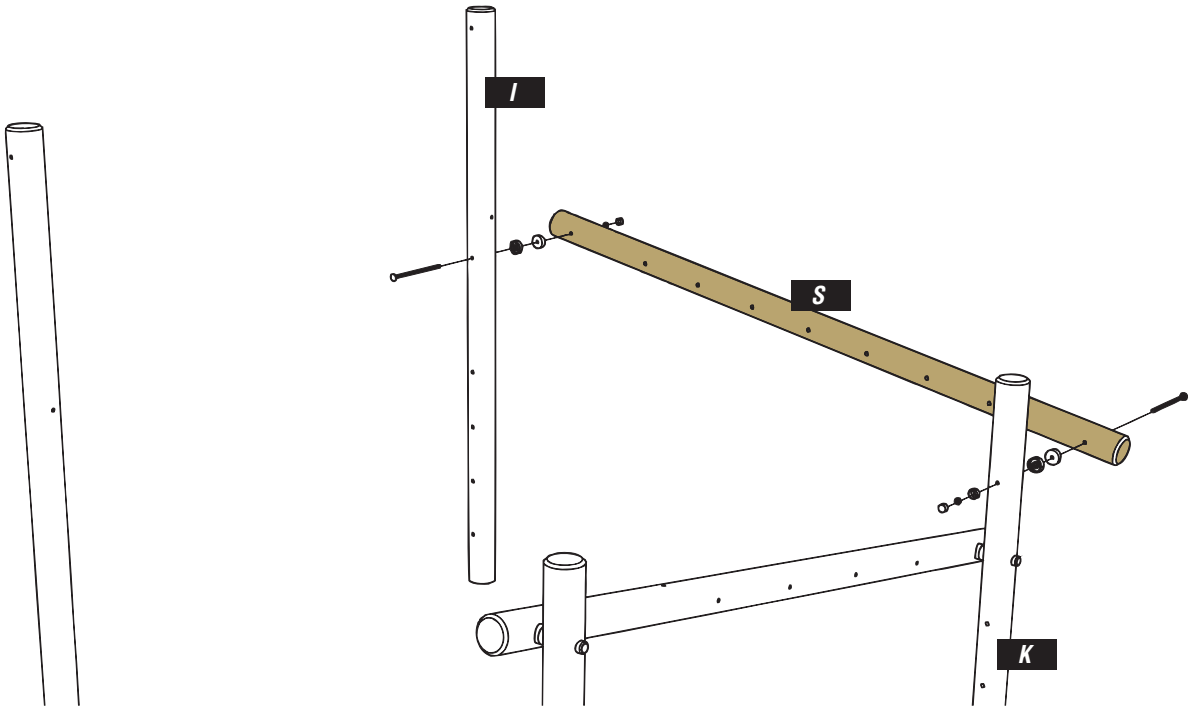
4 ENSURE the positioning of U is correct

The 4 remaining holes in U are positioned closer to the K - timber



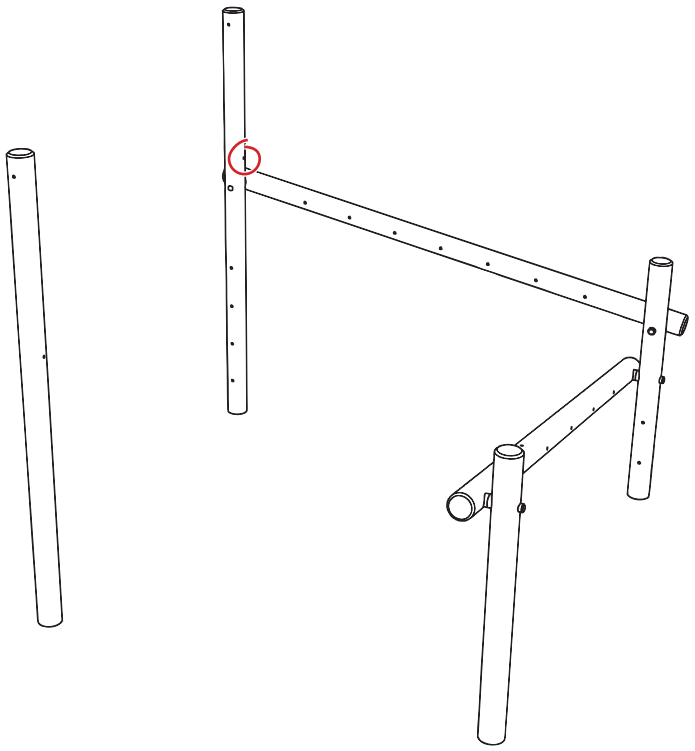
5 Attach S to K / I - timbers

Using 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*



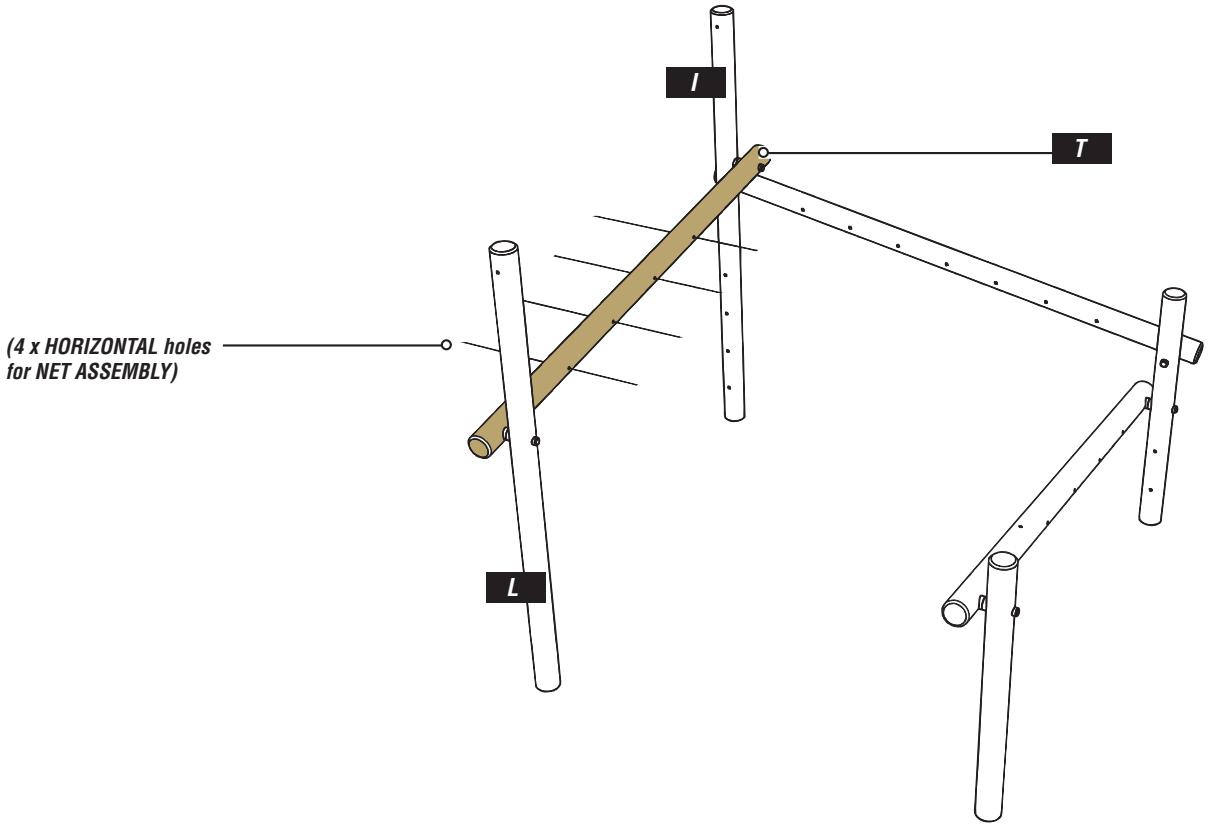
6 ENSURE the positioning of S is correct

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



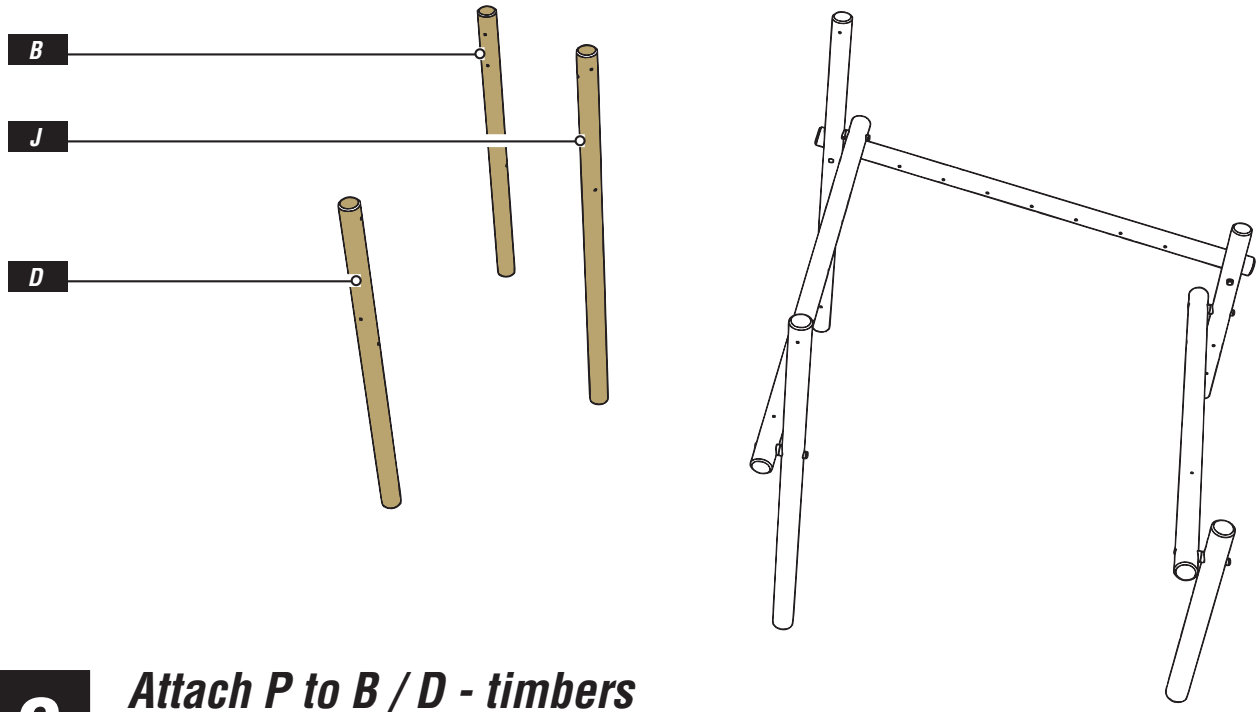
7 Attach T to I / L - timbers

Using 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*



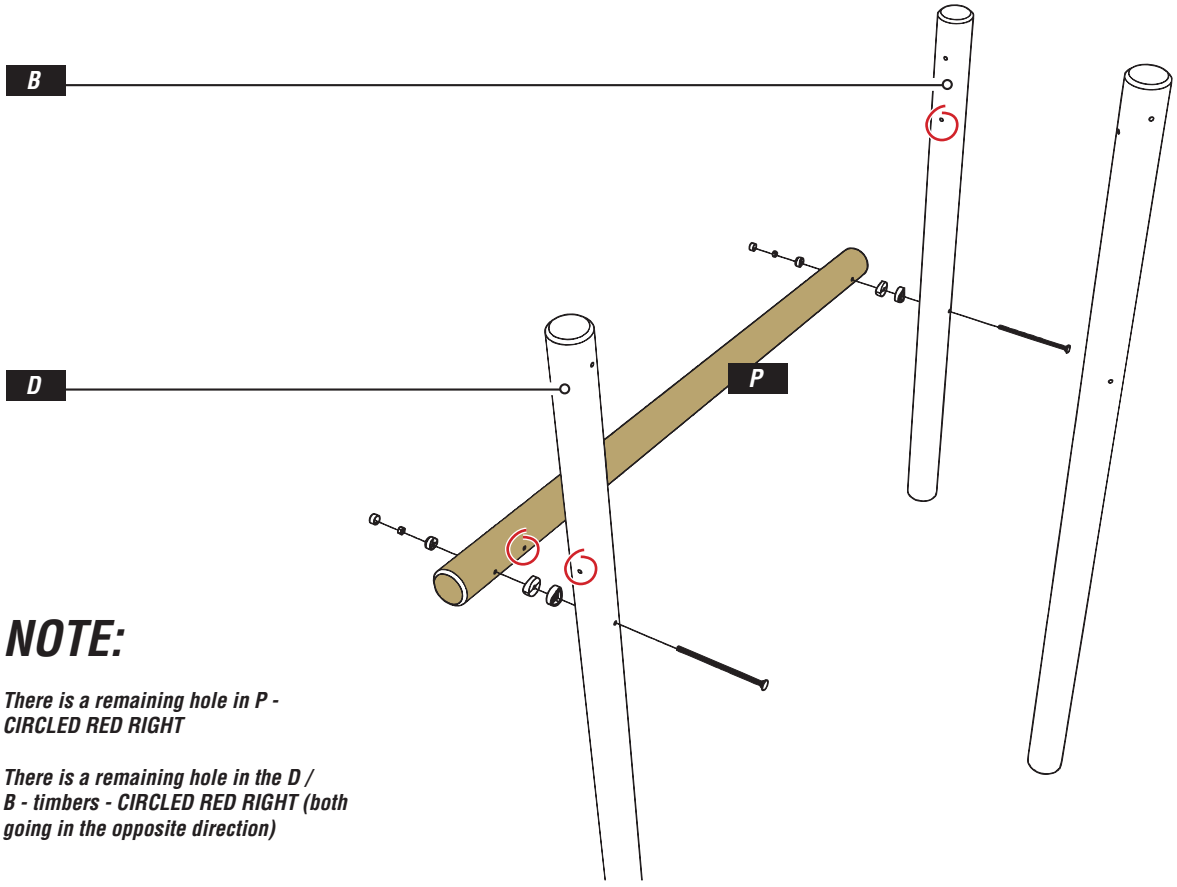
8 Position the B / J / D - timbers

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



9 Attach P to B / D - timbers

Using 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*



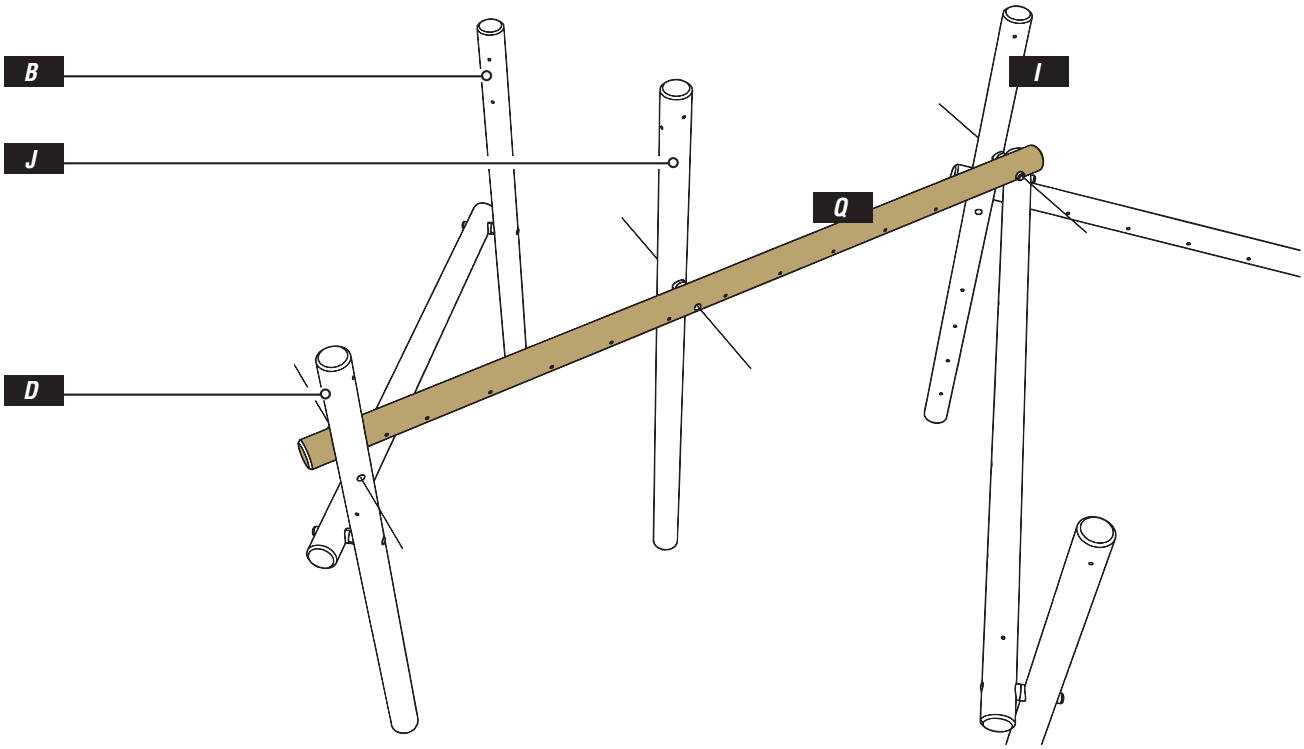
NOTE:

There is a remaining hole in P - CIRCLED RED RIGHT

There is a remaining hole in the D / B - timbers - CIRCLED RED RIGHT (both going in the opposite direction)

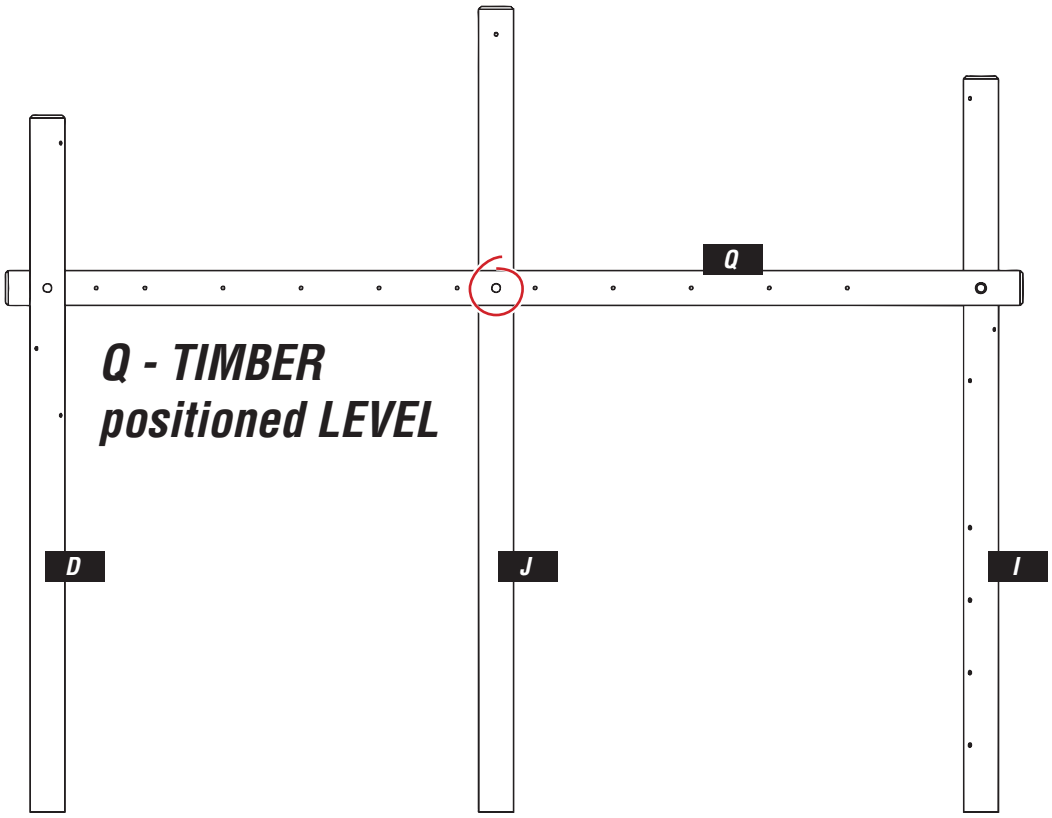
10 Attach Q to D / J / I - timbers

Using 3x M12 x 290 CUP SQUARE BOLTS / 3 x 'NYLOCS' M12 / 3 x Covered end cap R60 / 6 x 120 Distance pieces*

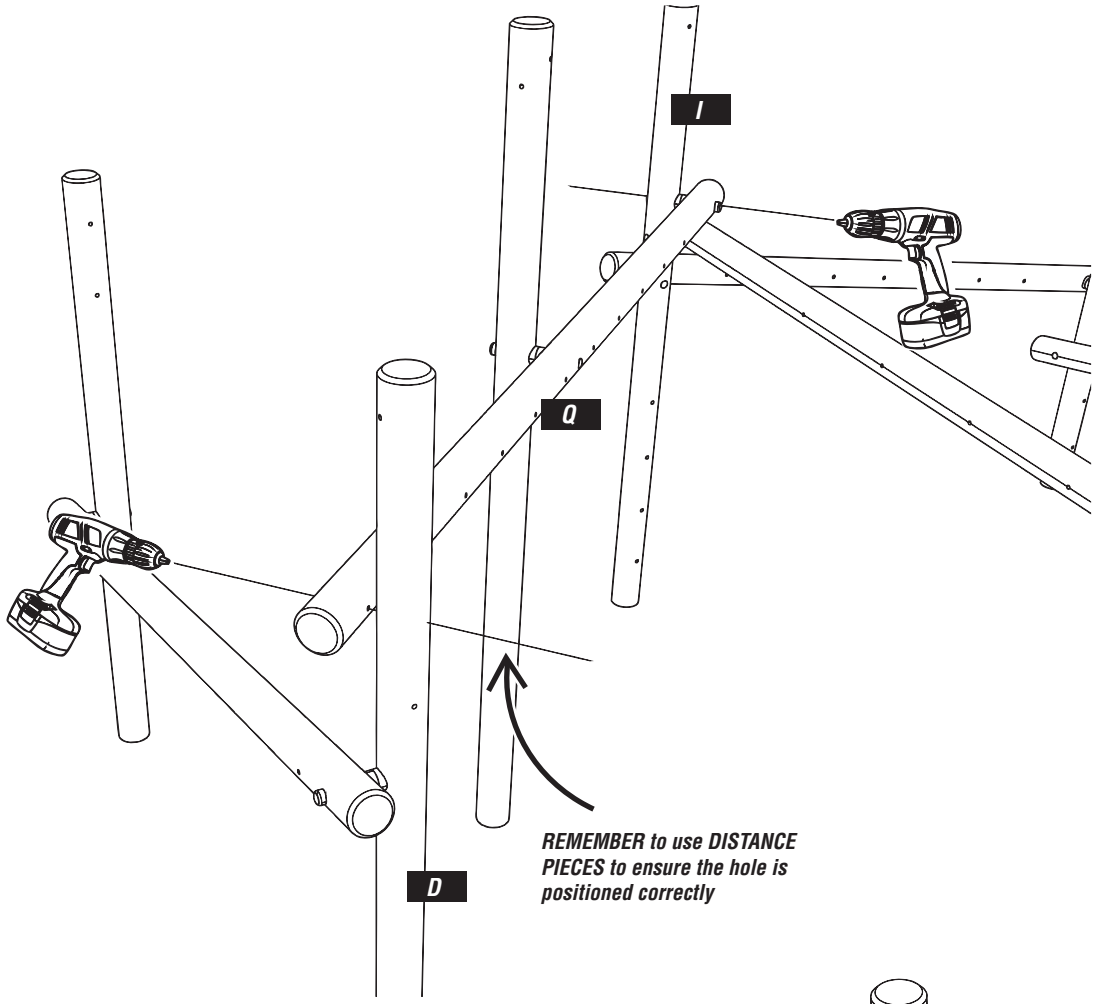


11 ENSURE the positioning of the Q is correct

Q - timber is bolted through 8th hole onto the J - timber CIRCLED RED BELOW (8th from the LEFT)

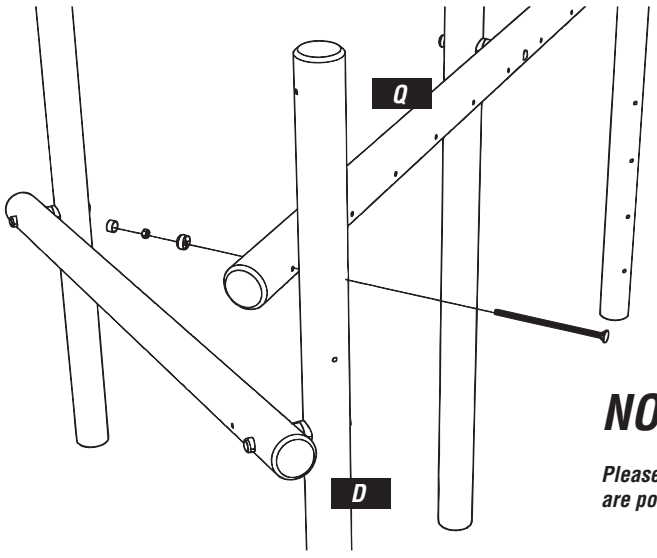


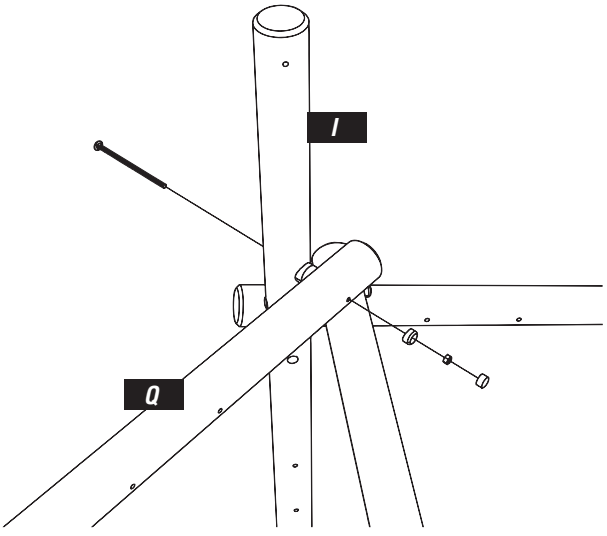
12 DRILL D / I - timbers, using the PRE-DRILLED HOLE in the Q - timber as a guide



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

13 Attach Q to the D / I timbers



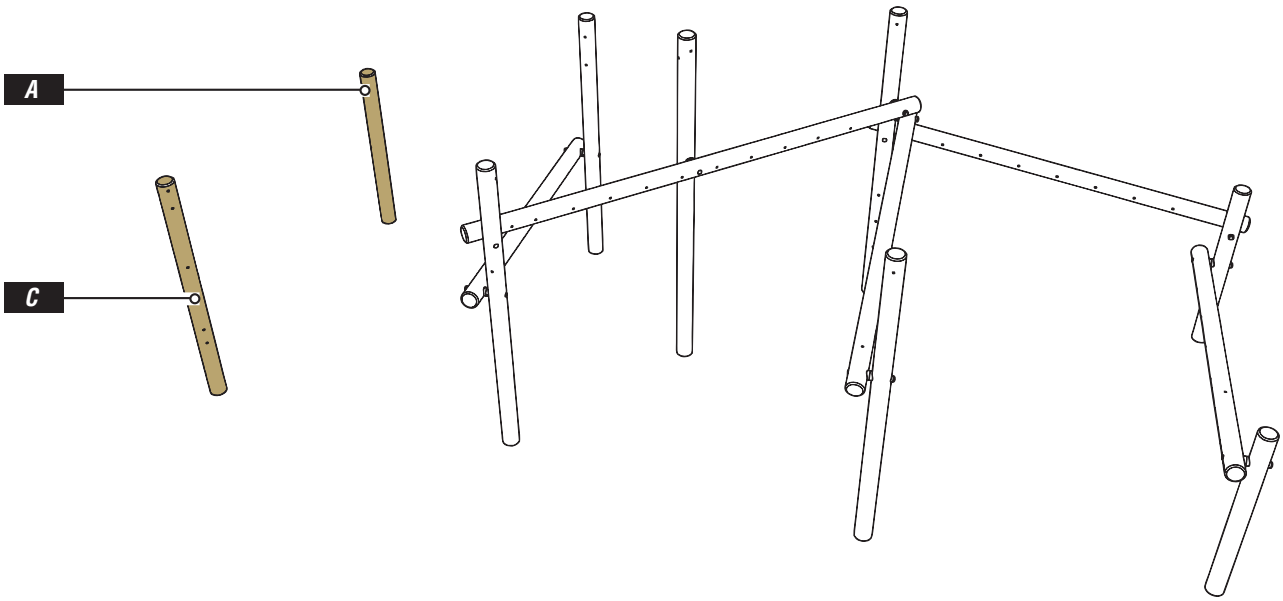


NOTE:

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

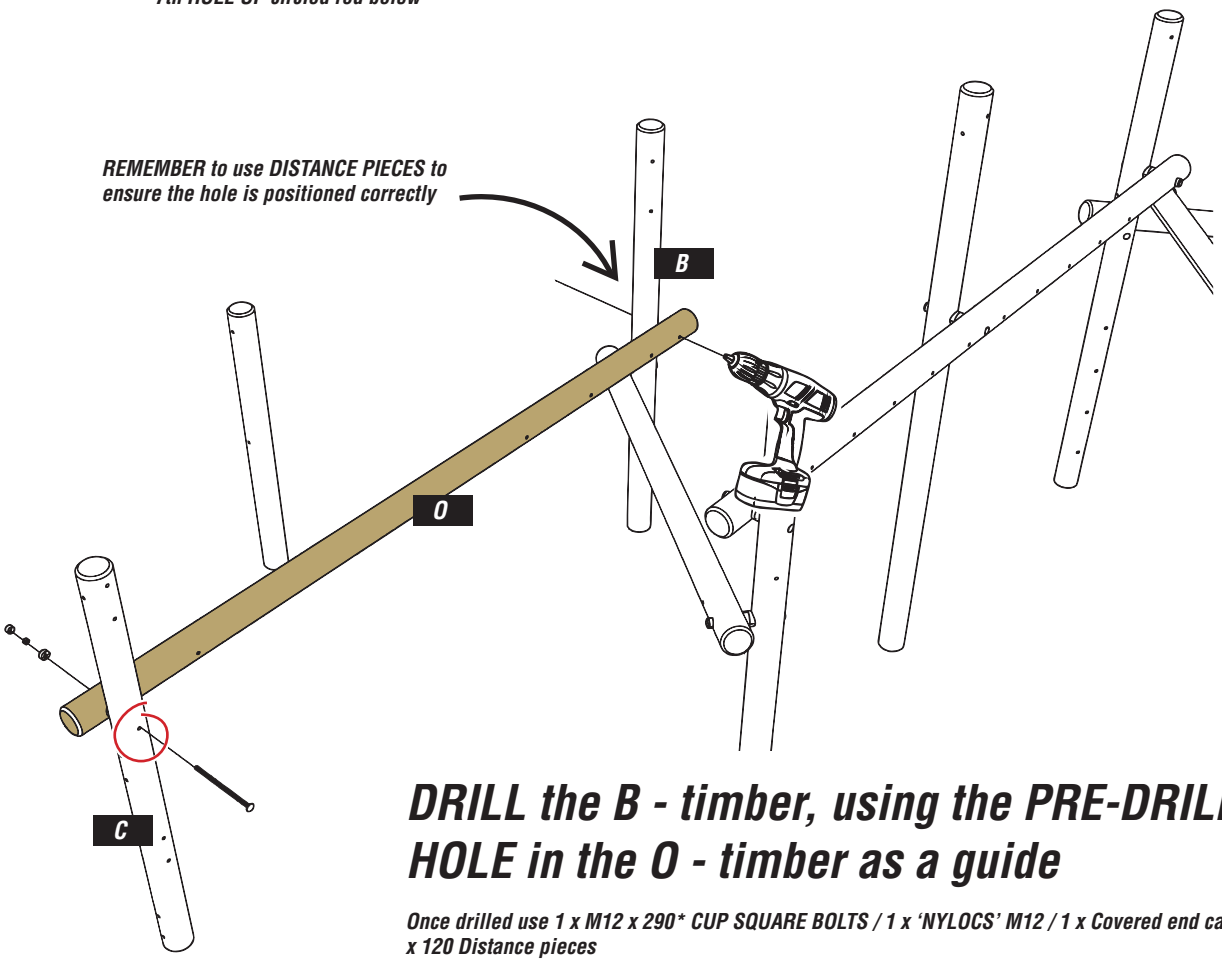
14 Position the A / C - timbers

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



15 Attach O to VT1 timber

Using 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*
7th HOLE UP circled red below

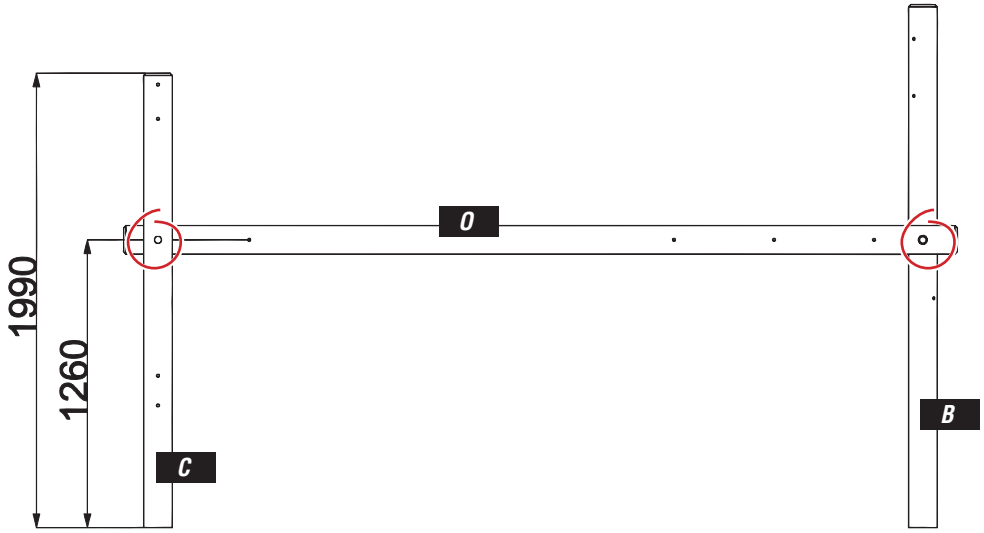


DRILL the B - timber, using the PRE-DRILLED HOLE in the O - timber as a guide

Once drilled use 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*

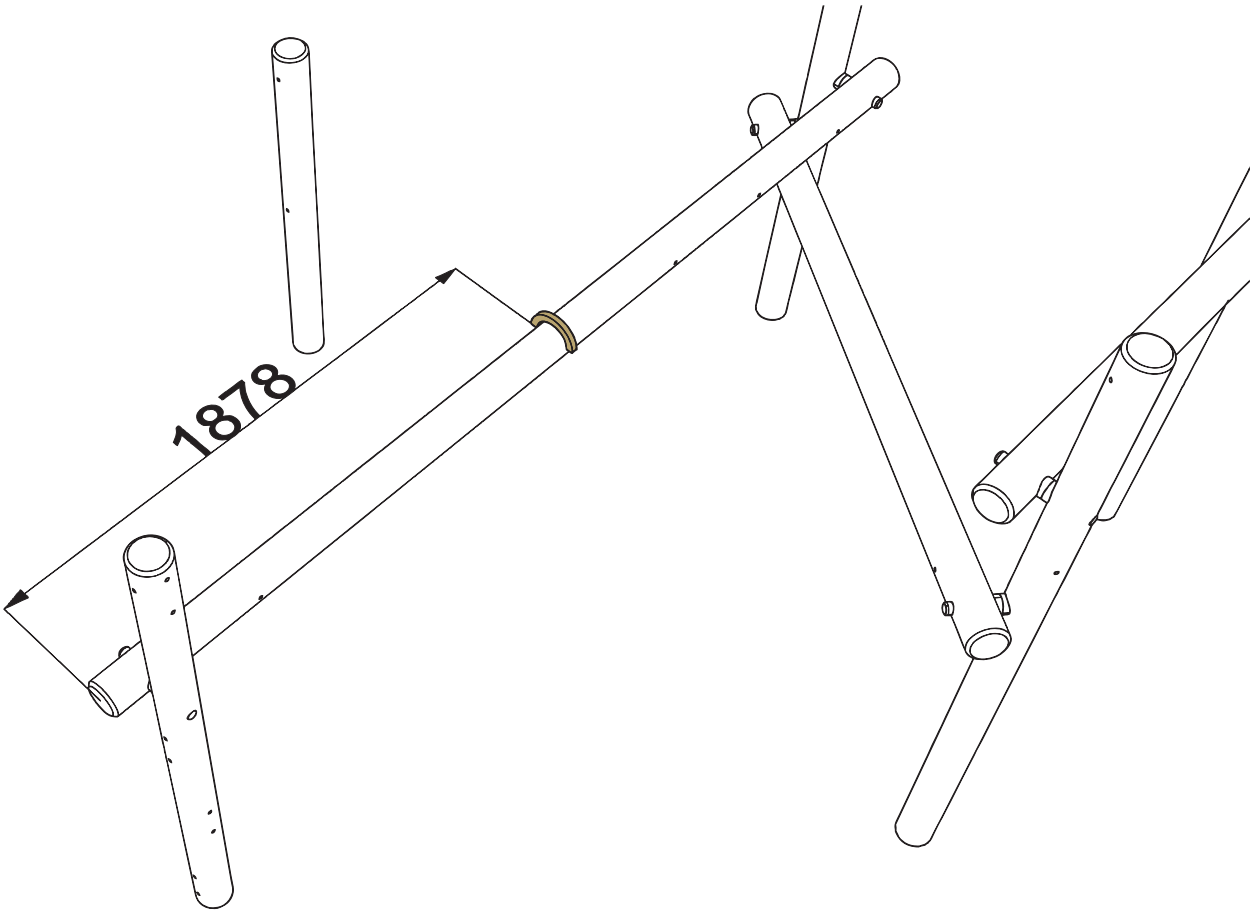
16 ENSURE the positioning of the O-timber is correct

The O - timber is bolted through 1st HOLE (either end) onto the C / B timbers CIRCLED RED BELOW



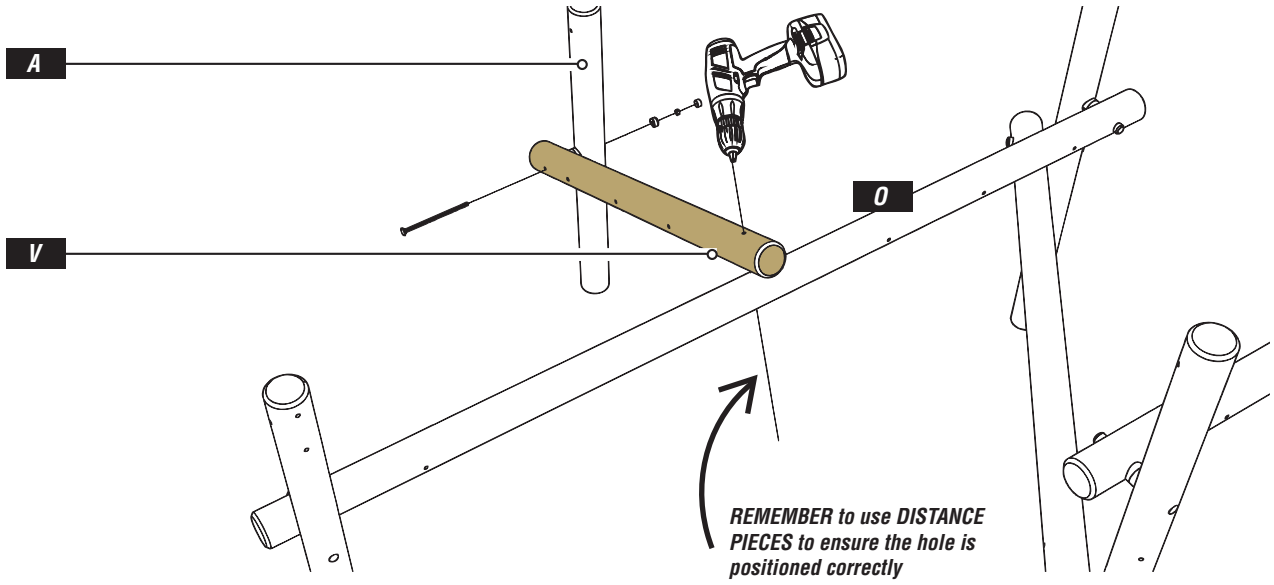
17 Use the 'TIMBER MARKER GUIDE' to mark the O - Timber

Mark a line around the O - timber - 1878mm from the end as shown below



18 Attach V - timber to A - timber

Using 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*

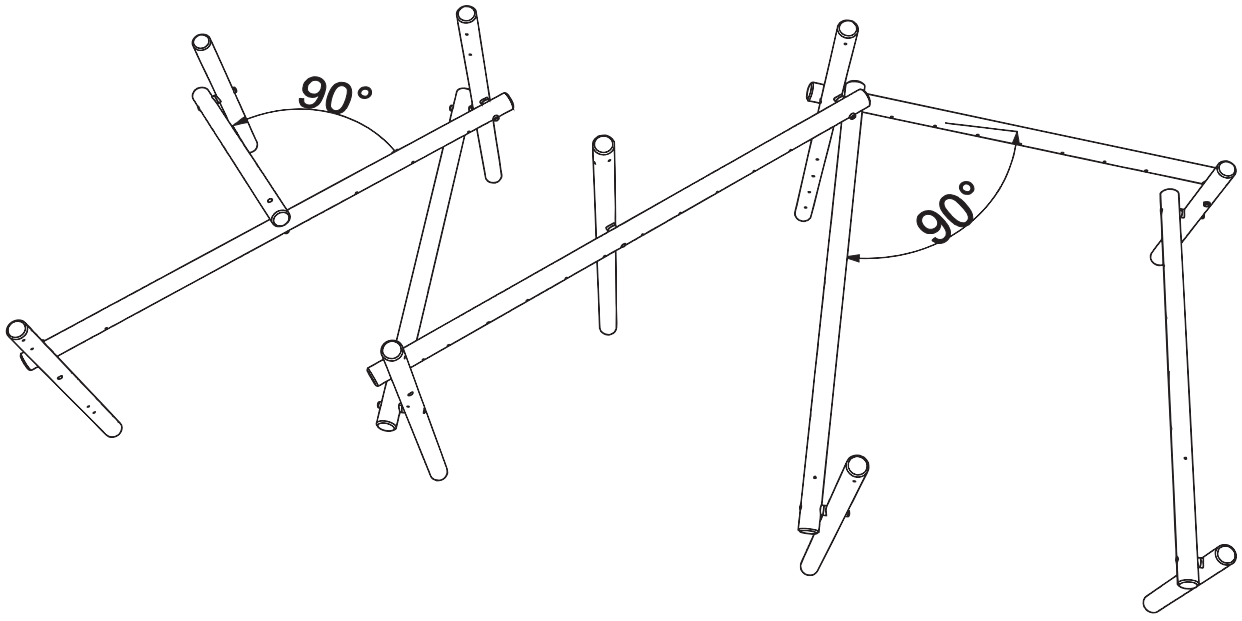


DRILL O timber, using the PRE-DRILLED HOLE in the V - timber as a guide - line the hole up with the LINE marked in step 17

Once drilled use 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*

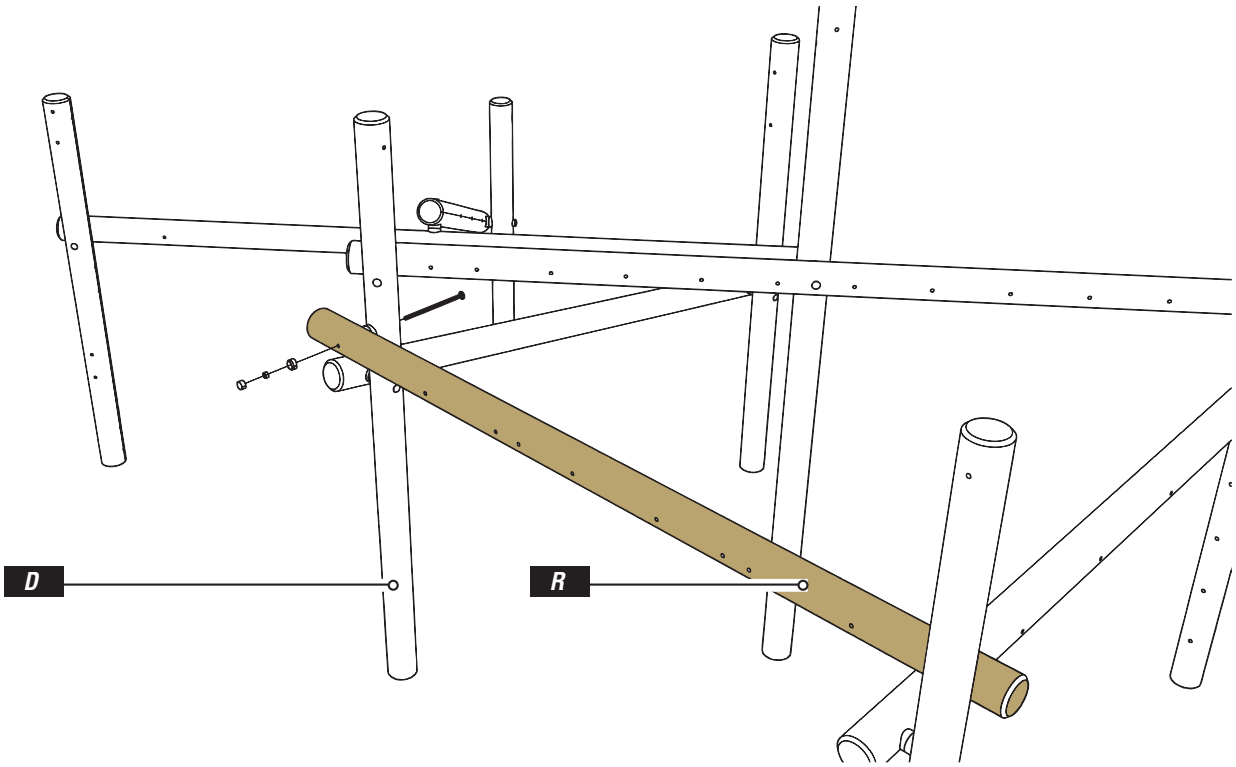
19 The main assembly is now complete

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



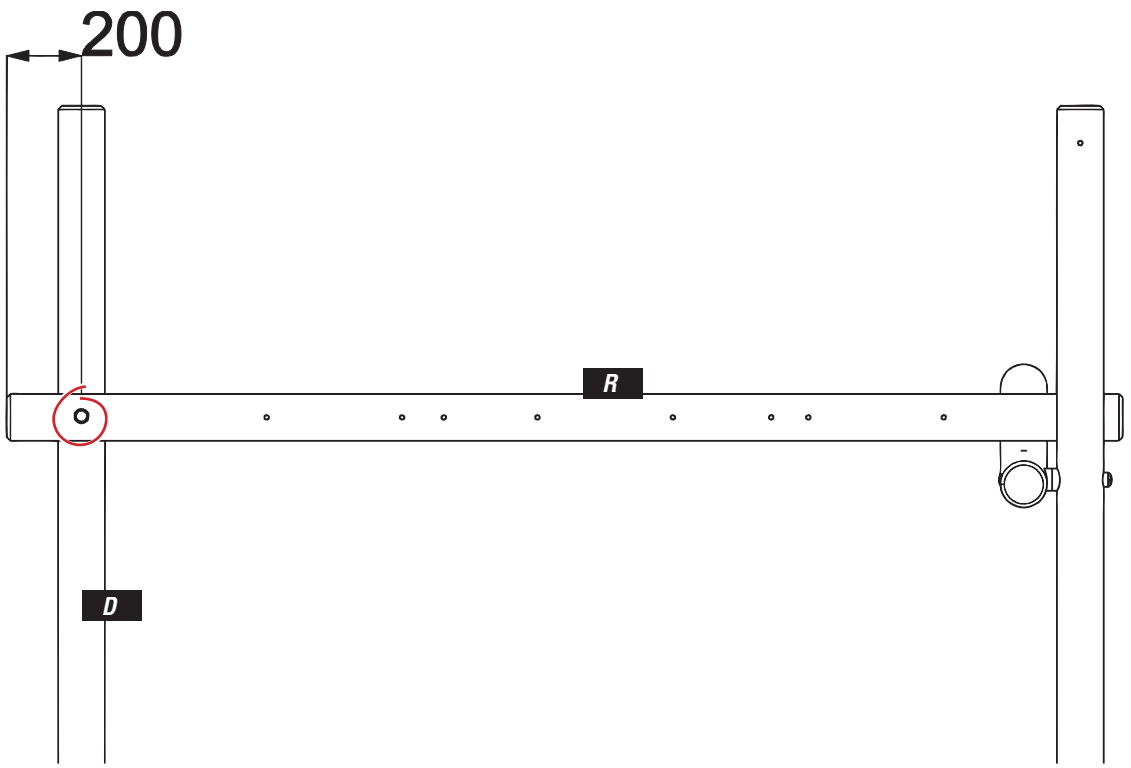
20 Attach R - timber to D - timber

Using 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*



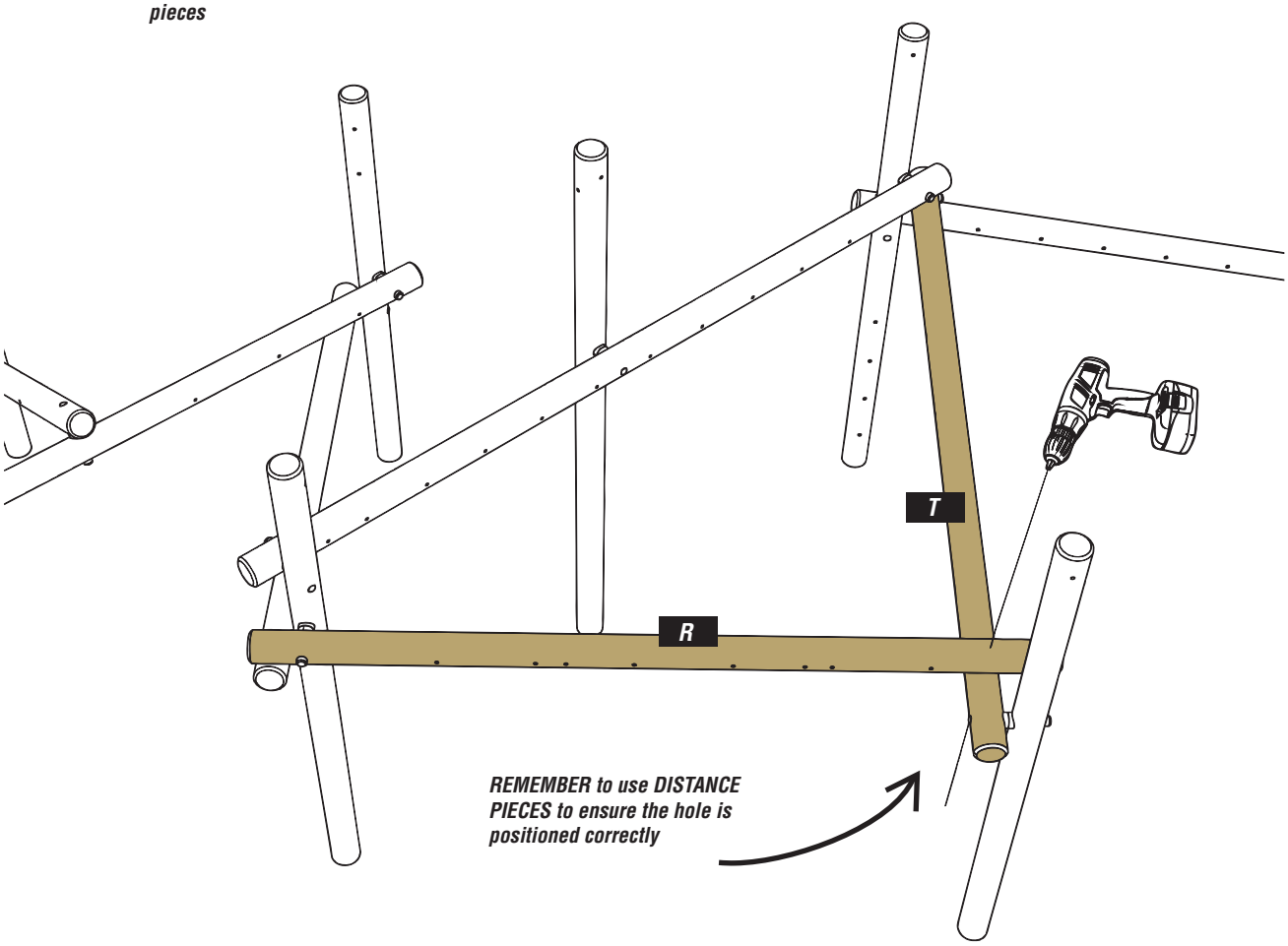
21 ENSURE the positioning of the R is correct

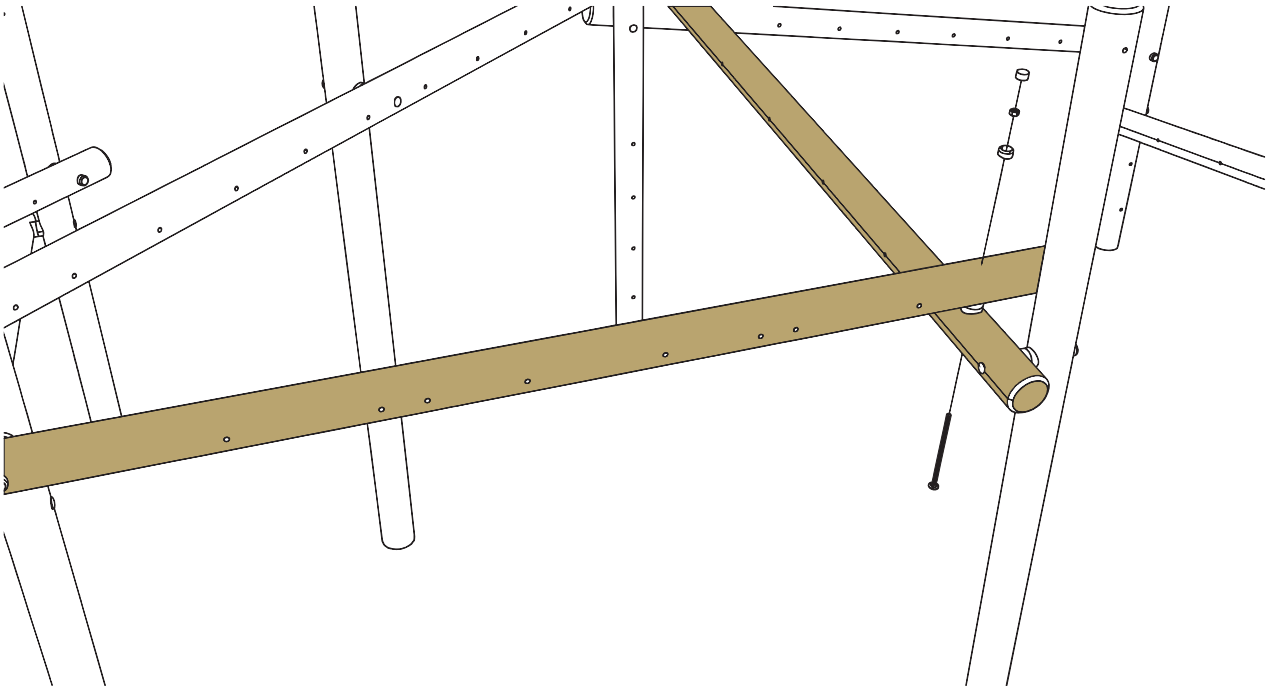
The R - timber is bolted through 1st HOLE - 200mm FROM THE END into the D - timber CIRCLED RED BELOW



22 DRILL the R - timber, using the PRE-DRILLED HOLE in the T - timber as a guide

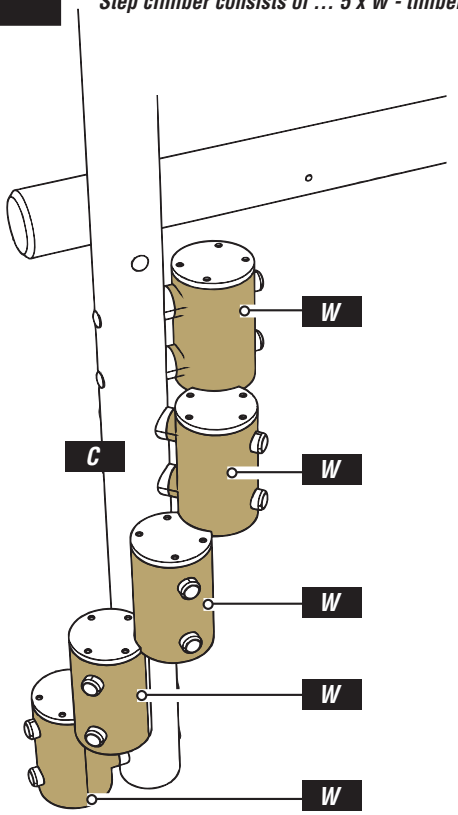
Once drilled attach using 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*

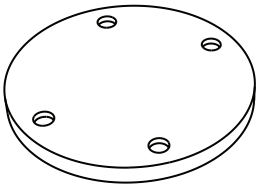




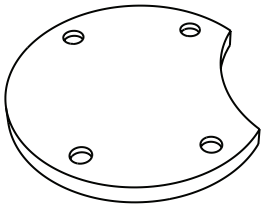
23 Assemble the SPIRAL STEP CLIMBER to the C - timber

Step climber consists of … 5 x W - timbers, 1 x HEX board step, 4 x HEX board step with cut outs pieces





x1 *(HEX BOARD 'STEP')*



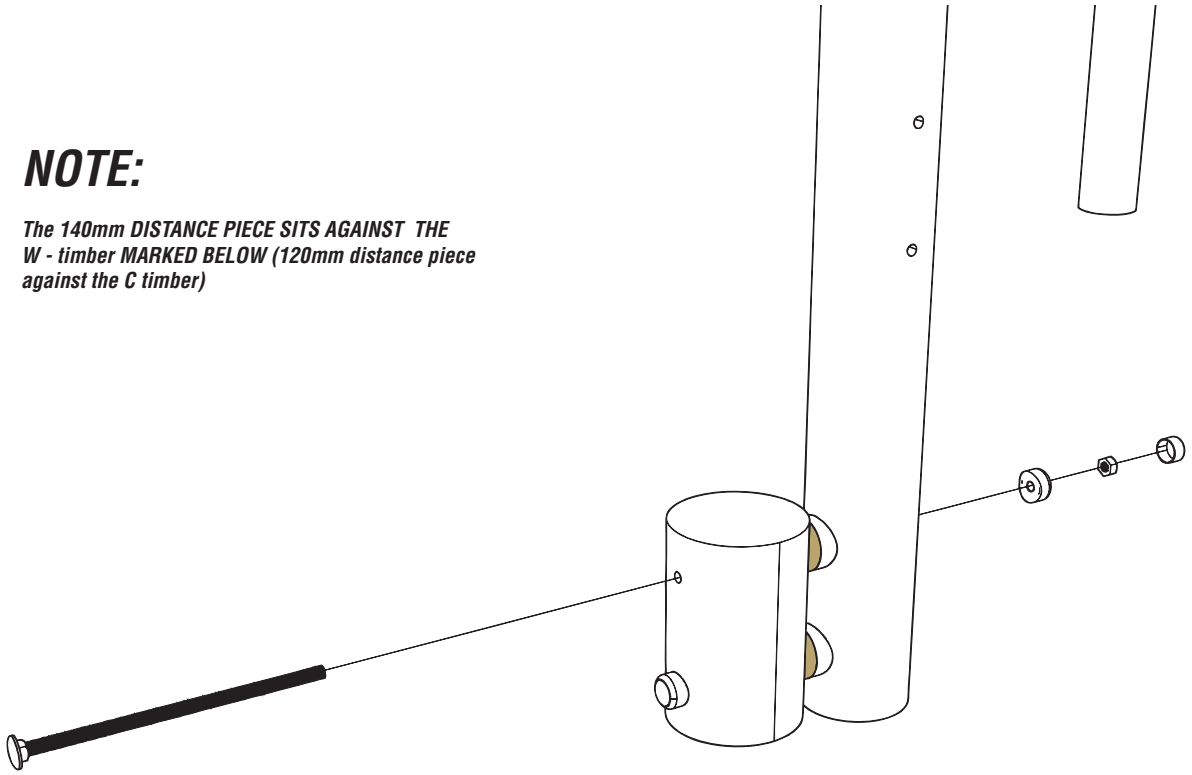
x4 *(HEX BOARD 'STEP' with cut out)*

24 Attach the BOTTOM W - timber to the C - timber

Using 2 x M12 x 320 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 2 x 120 Distance piece*
2 x 140 Distance piece

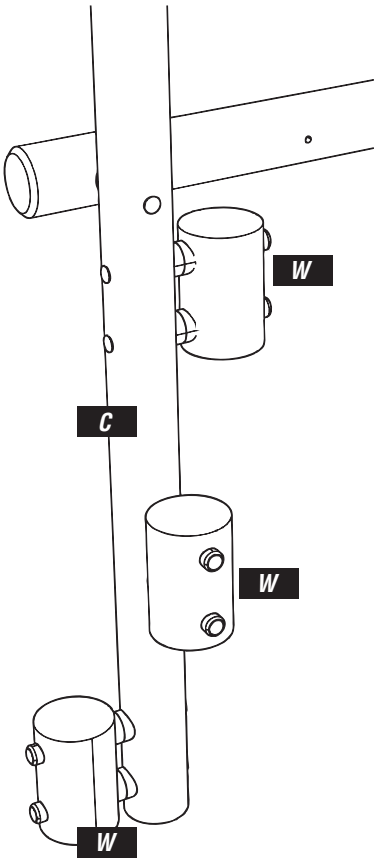
NOTE:

The 140mm DISTANCE PIECE SITS AGAINST THE W - timber MARKED BELOW (120mm distance piece against the C timber)



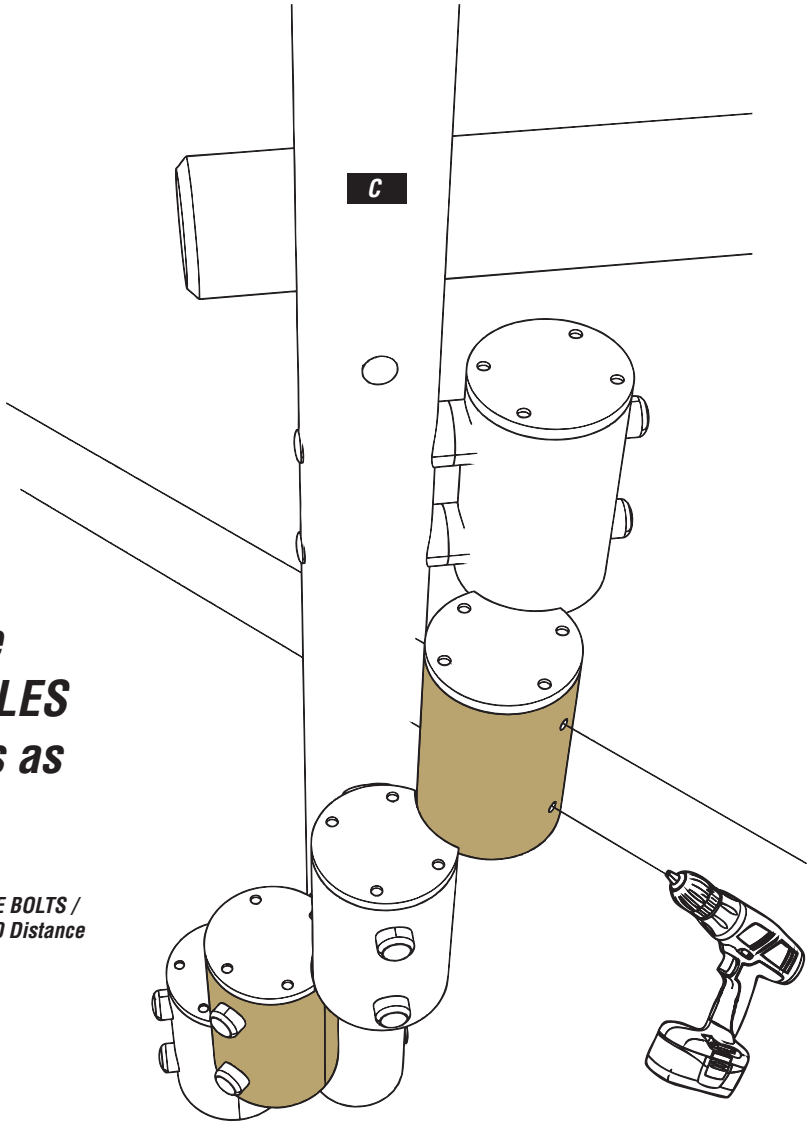
25 Attach the 3rd / 5th W - timbers to the C - timber

Using 4 x M12 x 320 CUP SQUARE BOLTS / 4 x 'NYLOCS' M12 / 4 x Covered end cap R60 / 4 x 120 Distance piece 4 x 140 Distance piece*



NOTE:

- The W - timbers sit 'ontop' of each other
- Using the HEX BOARD STEP with cut outs and the distance pieces will ensure the W timbers are positioned correctly
- USE THE CLAMP to hold it in place

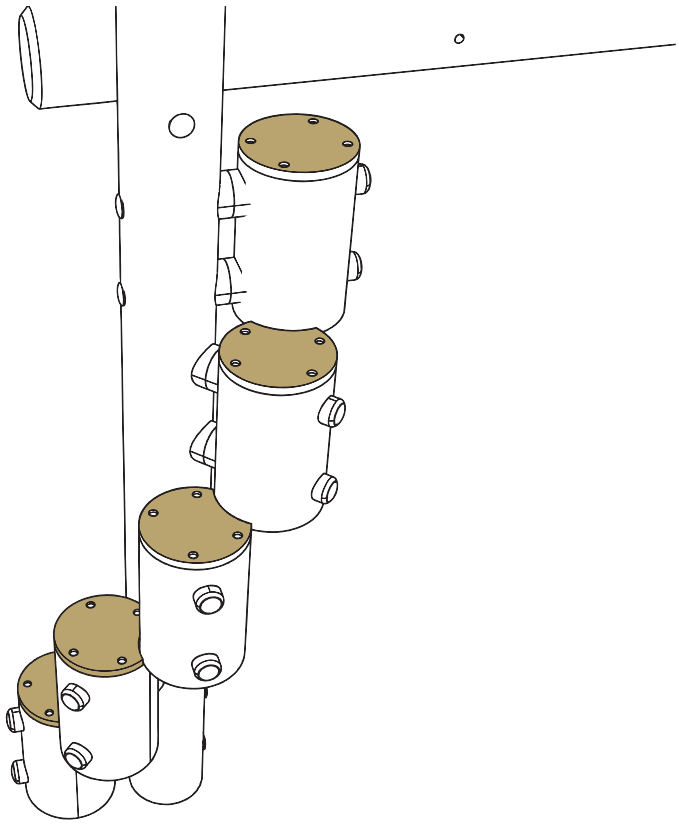


26 DRILL C using the PRE-DRILLED HOLES in the W - timbers as a guide

Once drilled attach using 4 x M12 x 320 CUP SQUARE BOLTS / 4 x 'NYLOCS' M12 / 4 x Covered end cap R60 / 4 x 120 Distance piece / 4 x 140 Distance piece*

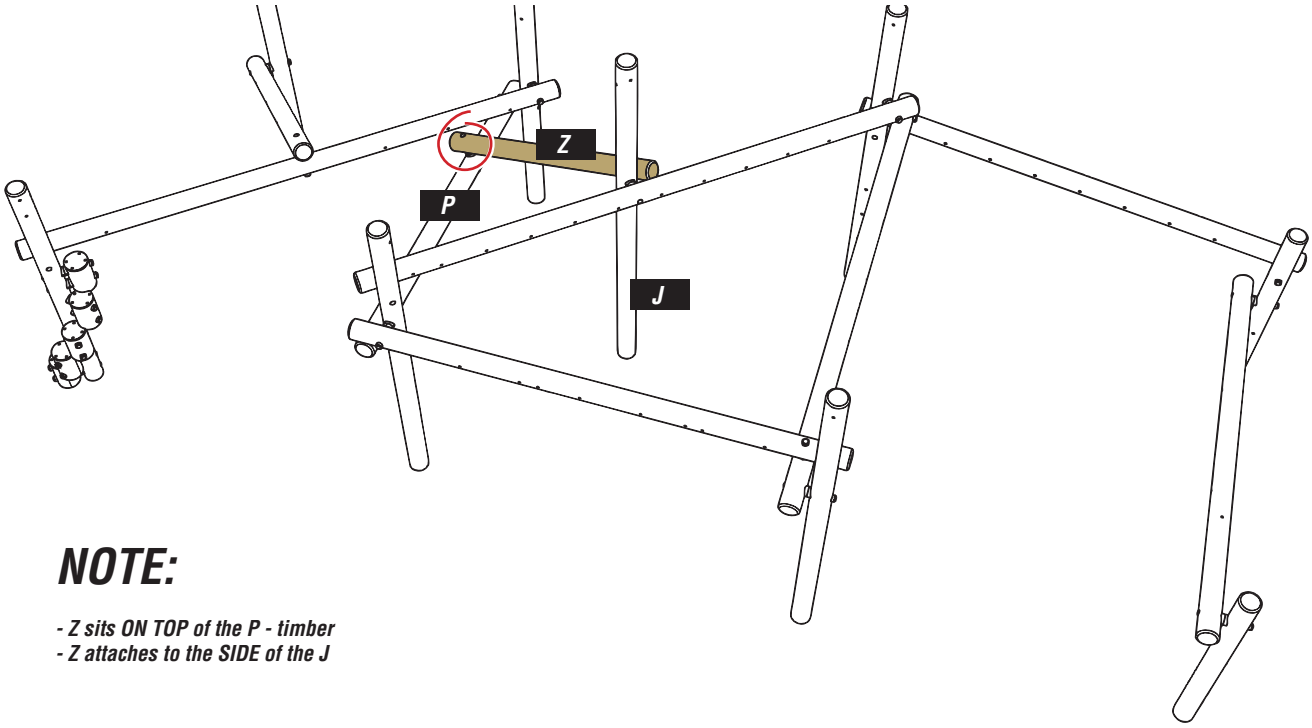
27 Attach the HEX BOARD STEPS

Once all the W - timbers are postioned / attached use 20 x FM80 WOOD SCREWS to secrure the HEX STEPS



28 Position Z against the P / J timbers

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



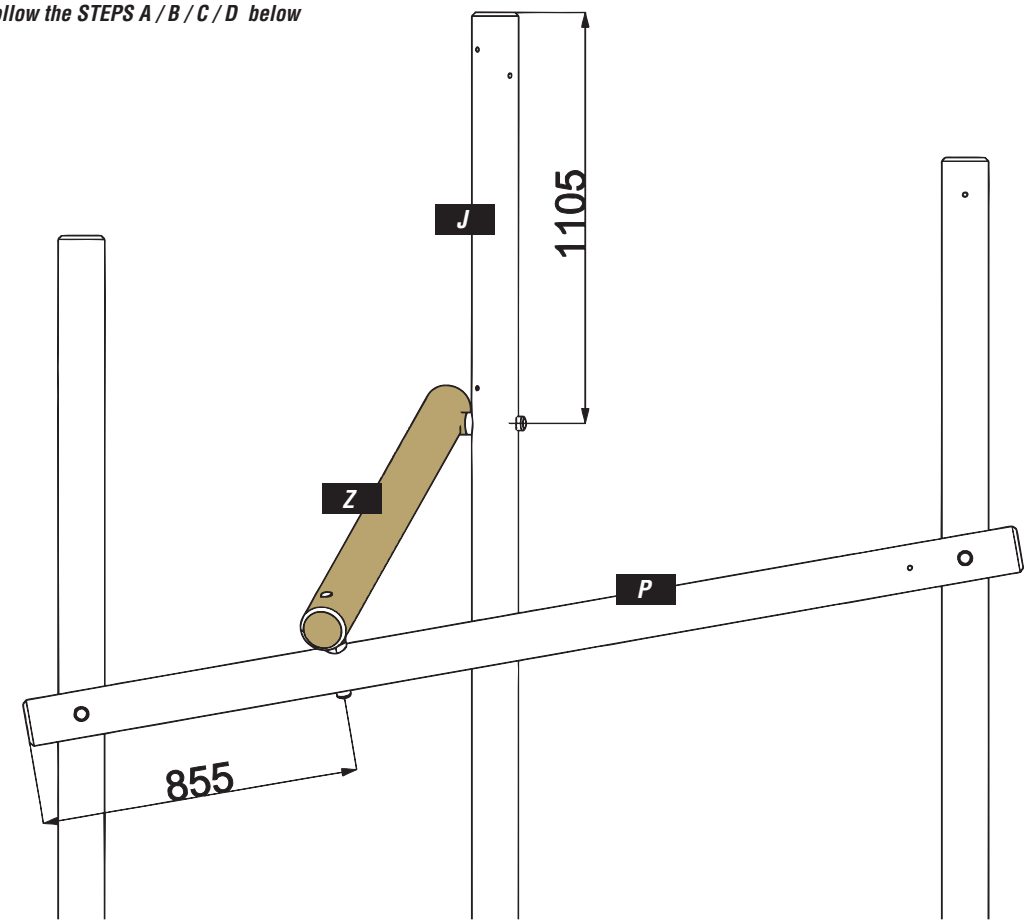
NOTE:

- Z sits ON TOP of the P - timber
- Z attaches to the SIDE of the J

29

MARK / CLAMP / DRILL / ATTACH

Follow the STEPS A / B / C / D below



MARK / CLAMP / DRLL / ATTACH

A - Use the 'TIMBER MARKER GUIDE' to mark P and J Timbers

Mark a line around the P - timber - 855mm from the end as shown above / Mark a line around the J - timber - 1105mm from the TOP OF THE TIMBER

B - CLAMP the top of the Z - timber to the J - Timber

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

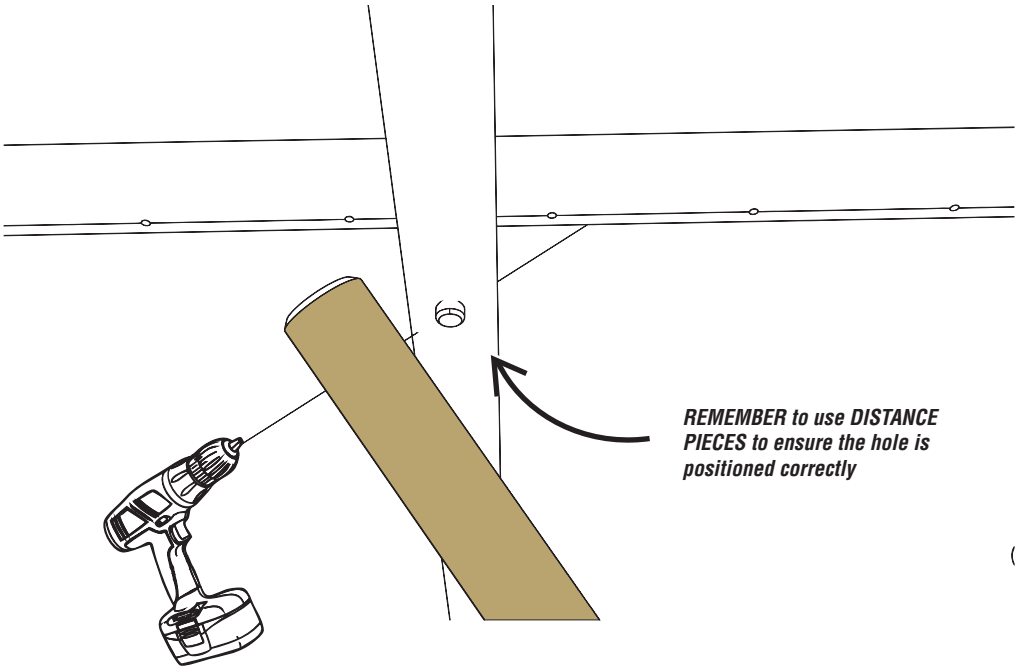
C - DRILL the P - timber using the hole in Z as a guide

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

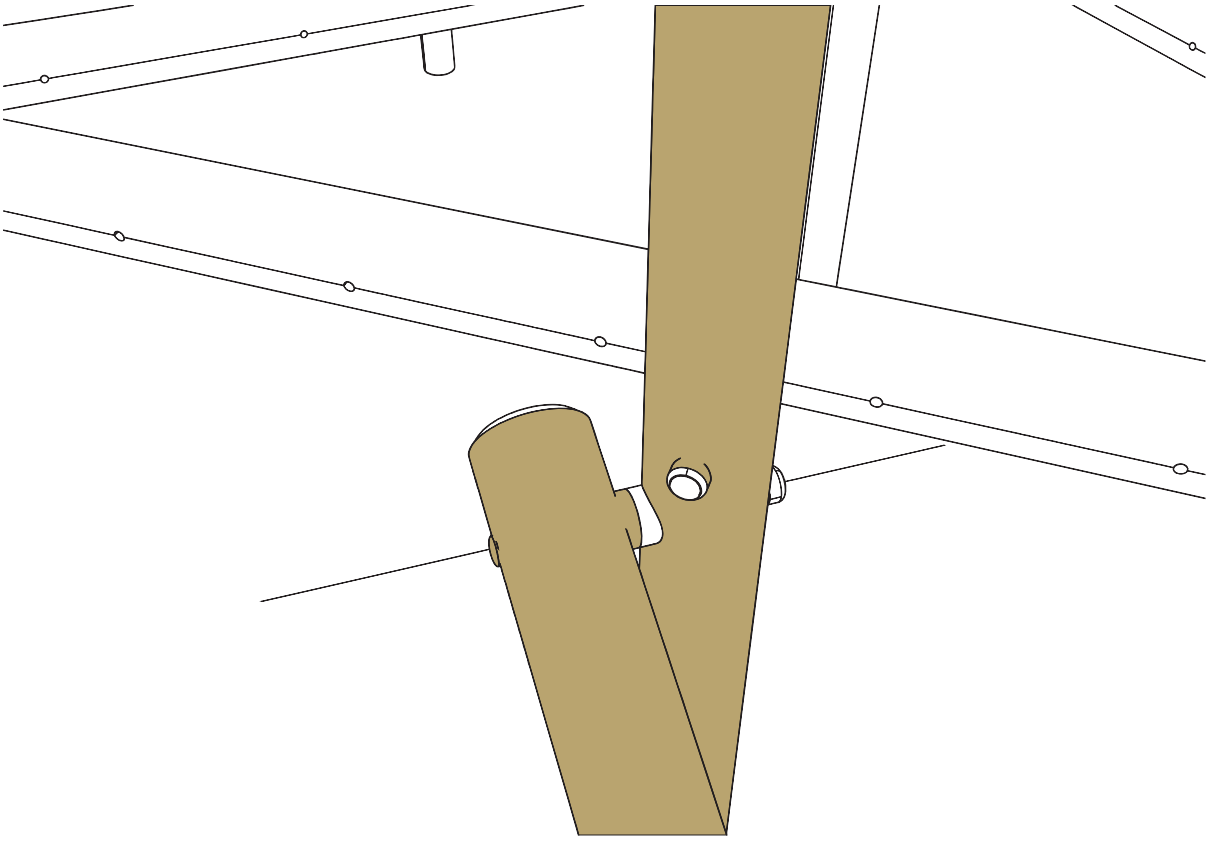
D - ATTACH using *2 x M12 x 290* CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 2 x 120 Distance pieces*

30 DRILL through Z & J timbers

The J timber hole position is MARKED - 1105mm from the TOP

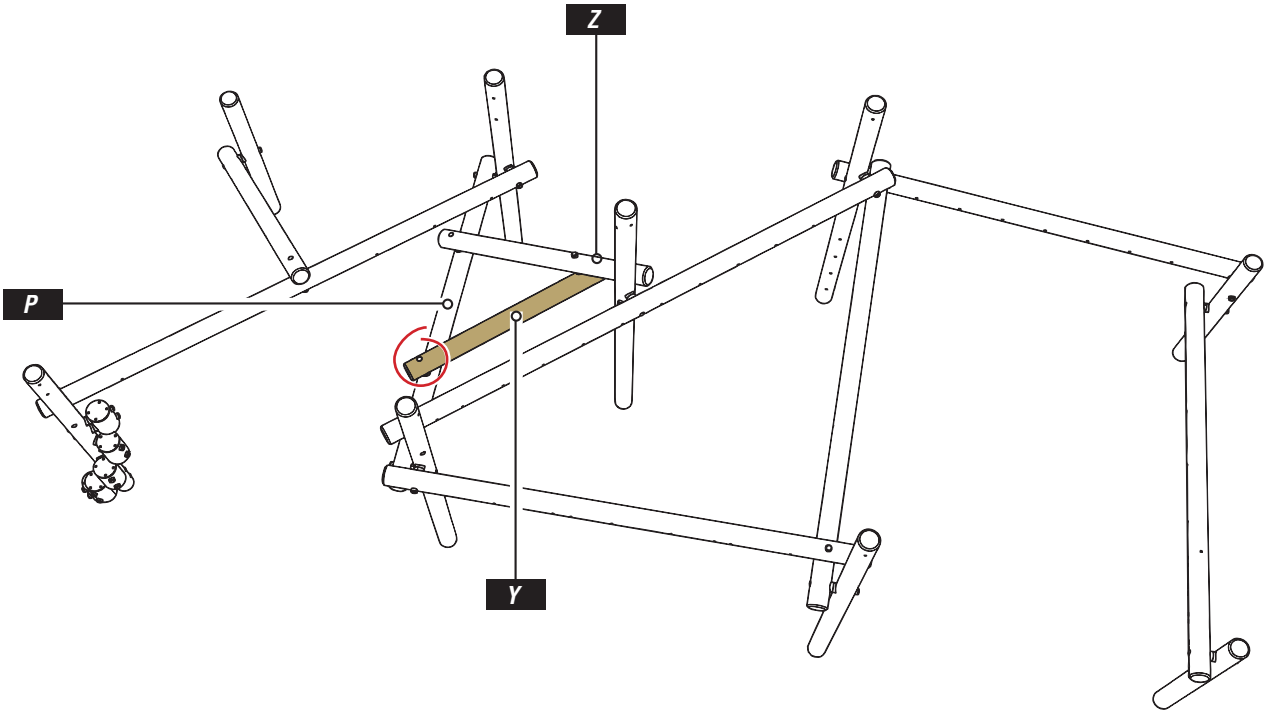


31 ATTACH Z to the J timber



32 Position the Y timber against the P and Z timbers

Y is pre-drilled ONE END ONLY - this end sits against the P timber (circled RED below)



MARK / CLAMP / DRLL / ATTACH

A - Use the 'TIMBER MARKER GUIDE' to mark the Z and P Timbers

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

B - CLAMP the top of the Y timber to the Z timber

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

C - DRILL the P timber using the hole in Y as a guide

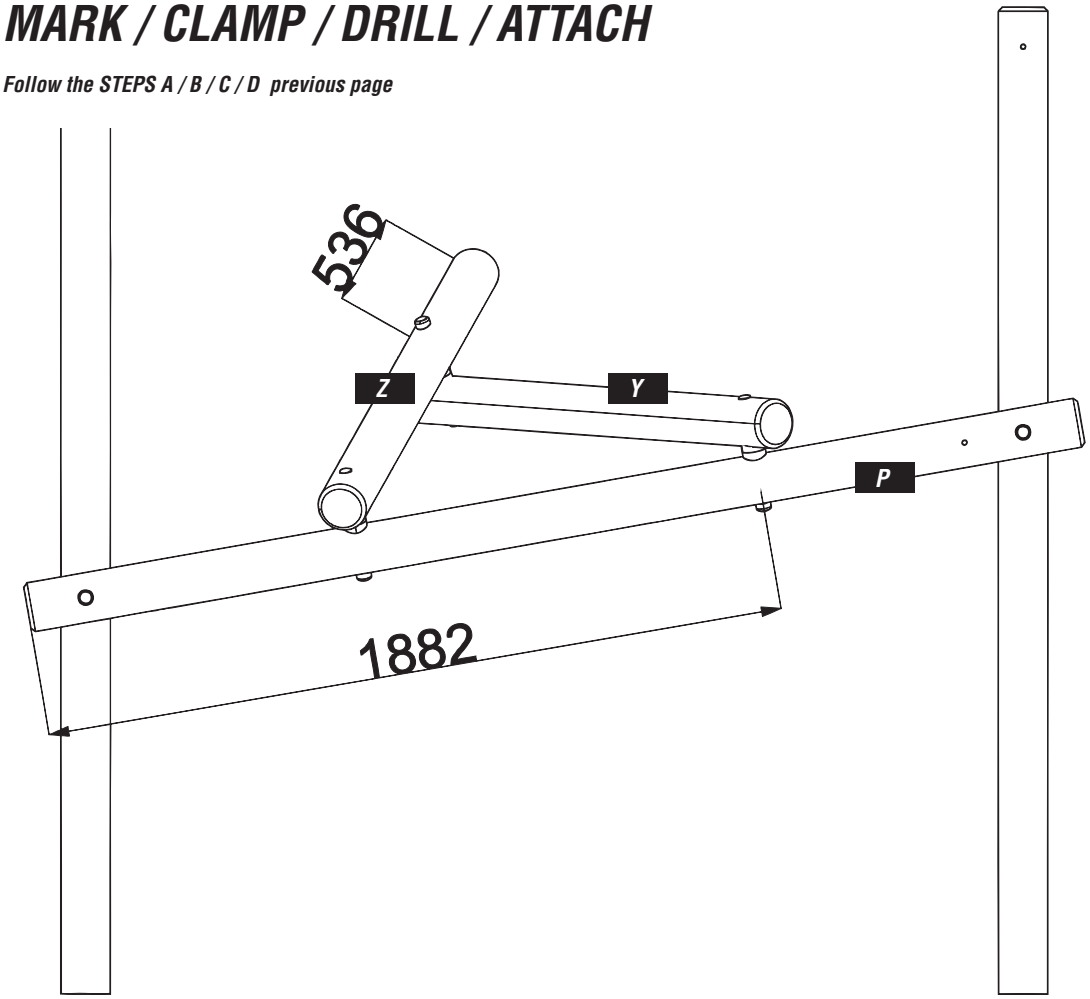
REMEMBER to use DISTANCE PIECES to ensure the hole is positioned correctly

D - ATTACH using *2 x M12 x 290* CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*

(ATTACH CIRCLED RED END FIRST)

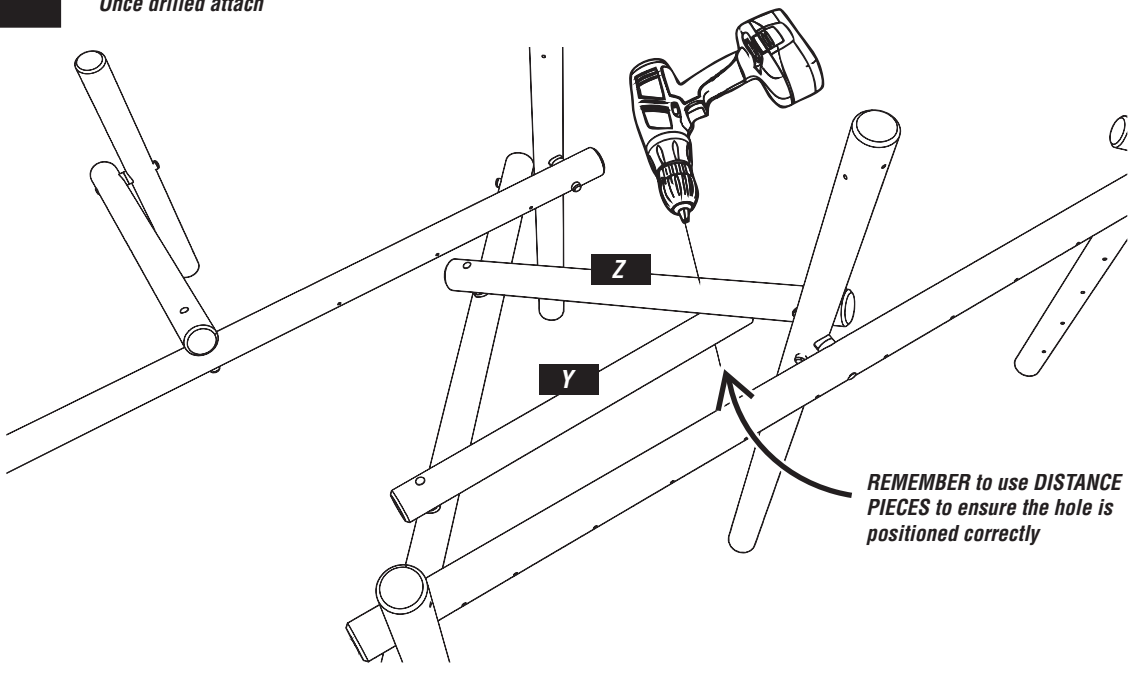
33 MARK / CLAMP / DRILL / ATTACH

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



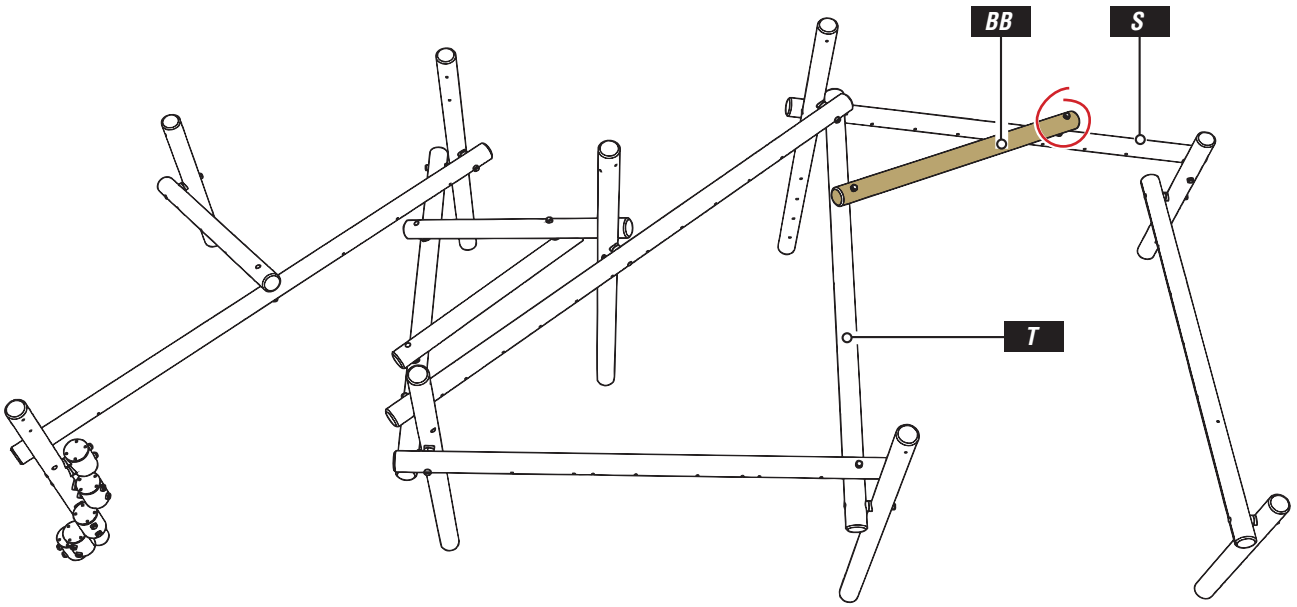
34 DRILL through the Z & Y timbers

Once drilled attach



35 MARK / CLAMP / DRILL / ATTACH BB

BB is pre-drilled ONE END ONLY - this end sits against the S - timber (circled RED below)

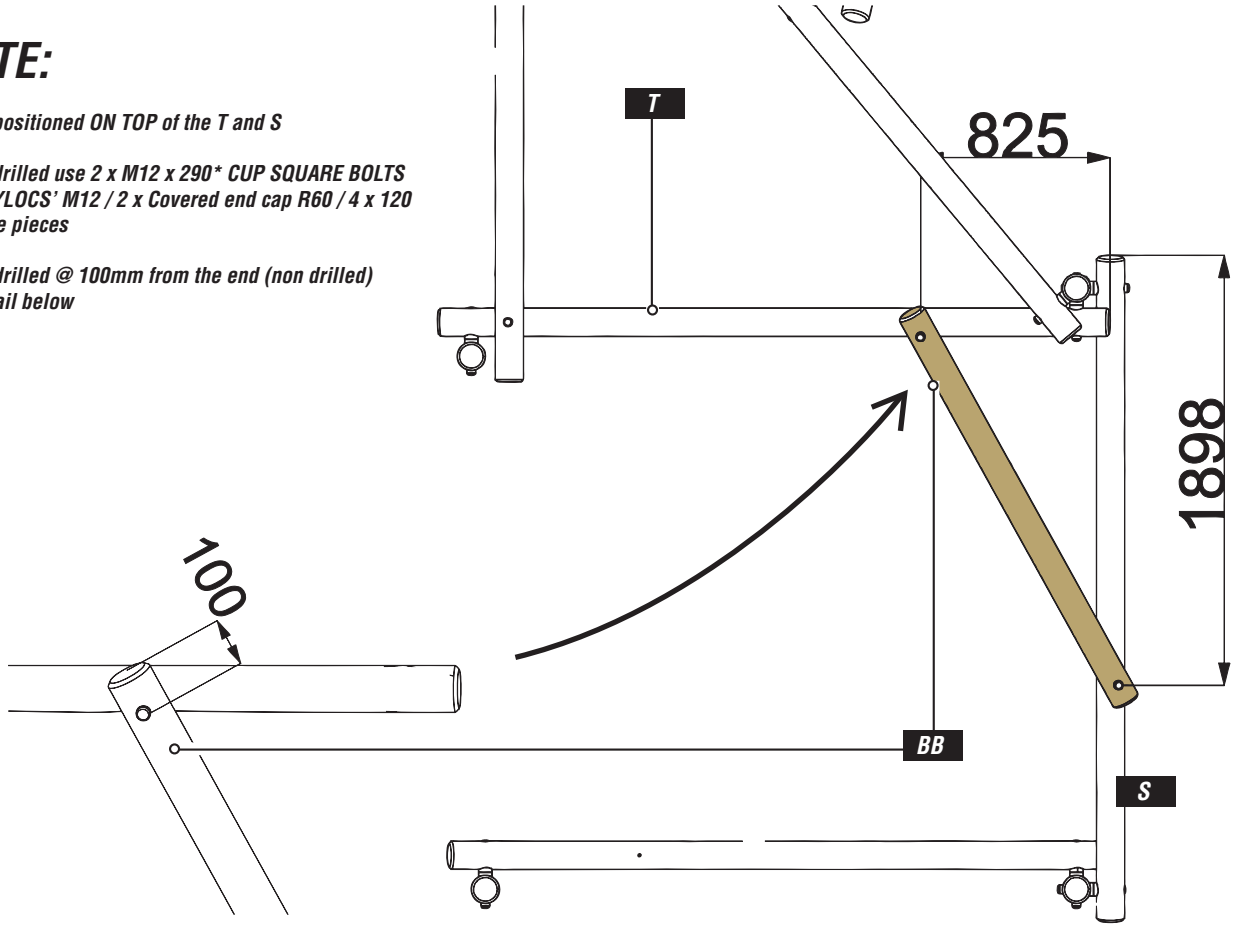


NOTE:

- BB is positioned ON TOP of the T and S

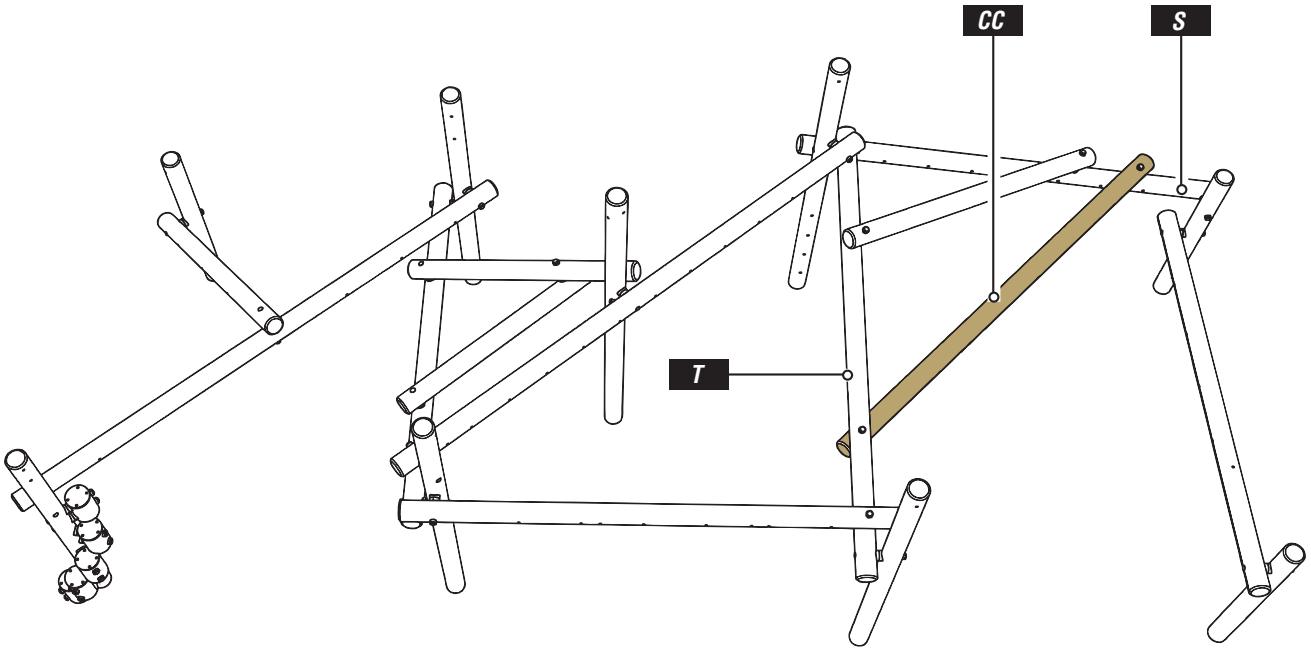
- Once drilled use 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*

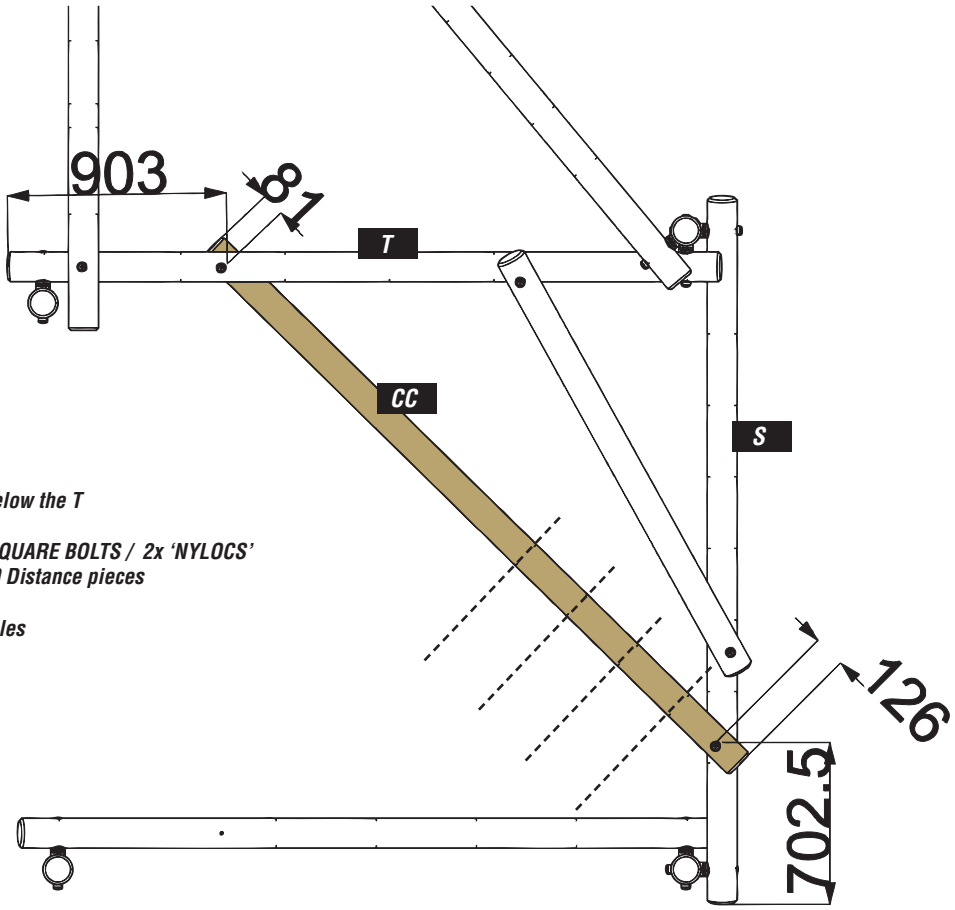
- BB is drilled @ 100mm from the end (non drilled) see detail below



36 MARK / CLAMP / DRILL / ATTACH CC

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





NOTE:

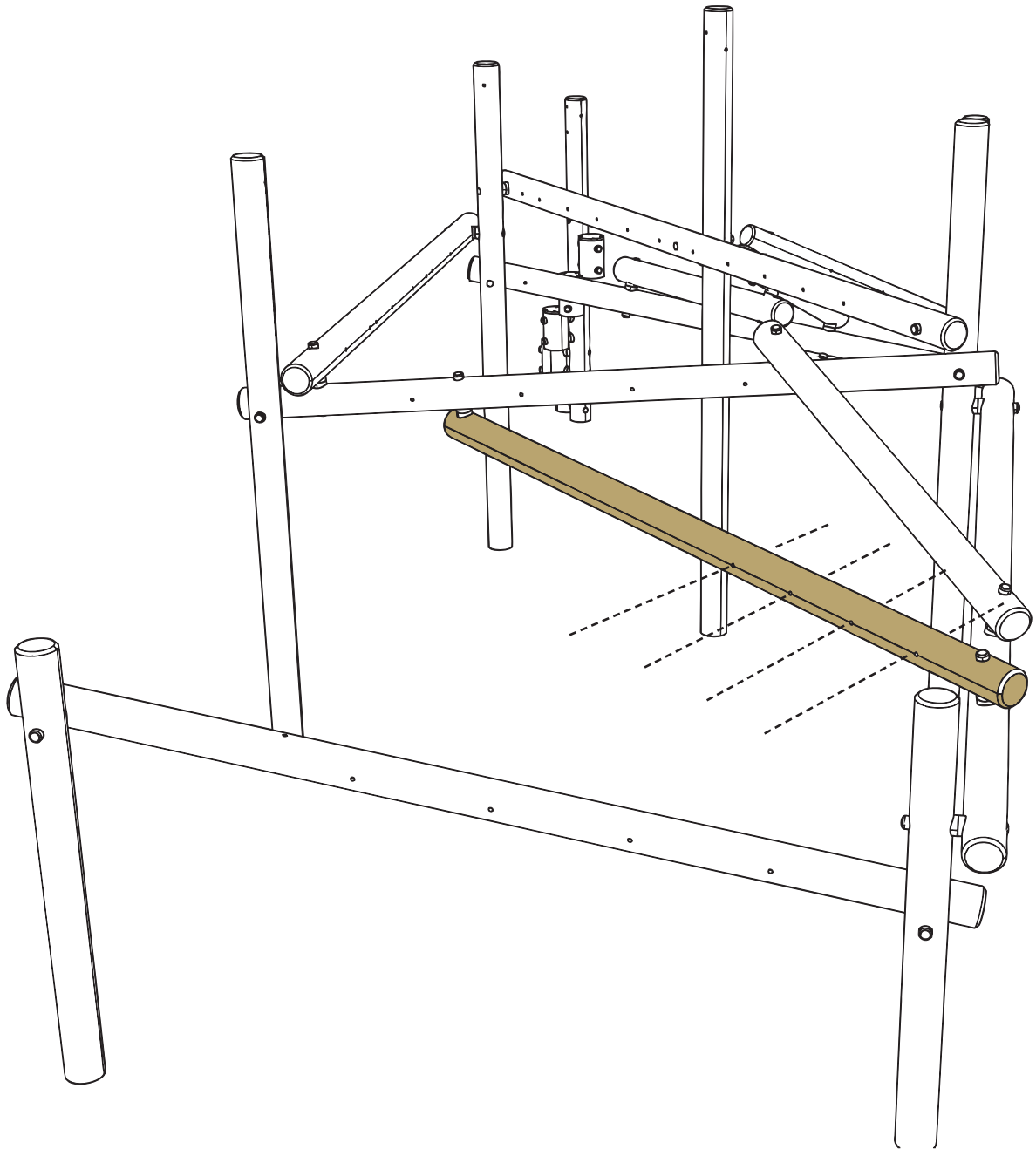
- CCis positioned ON TOP of the S and below the T

- Once drilled use 2 x M12 x 290 CUP SQUARE BOLTS / 2x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*

- DOTTED LINE shows direction of the holes

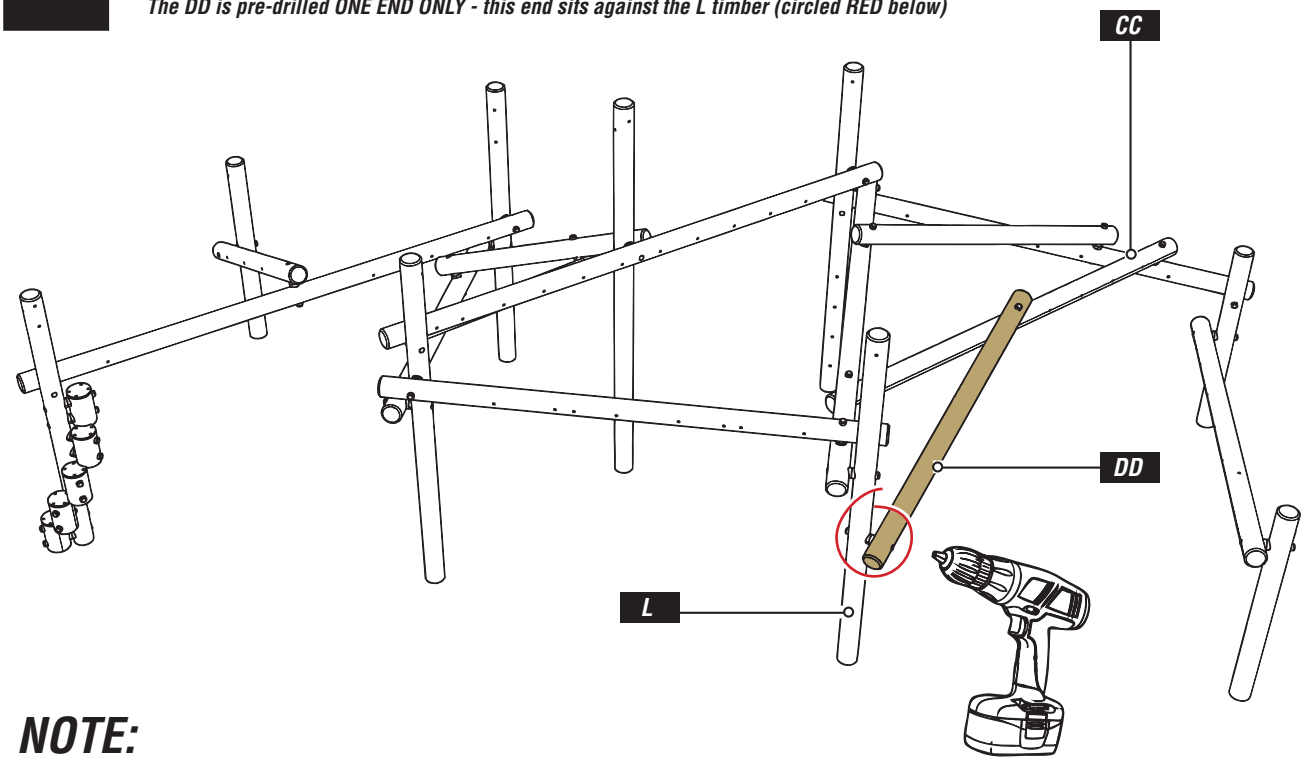
37 ENSURE the positioning of the CC is correct

The DOTTED LINES / HOLES MUST BE HORIZONTAL



38 MARK / CLAMP / DRILL / ATTACH DD

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

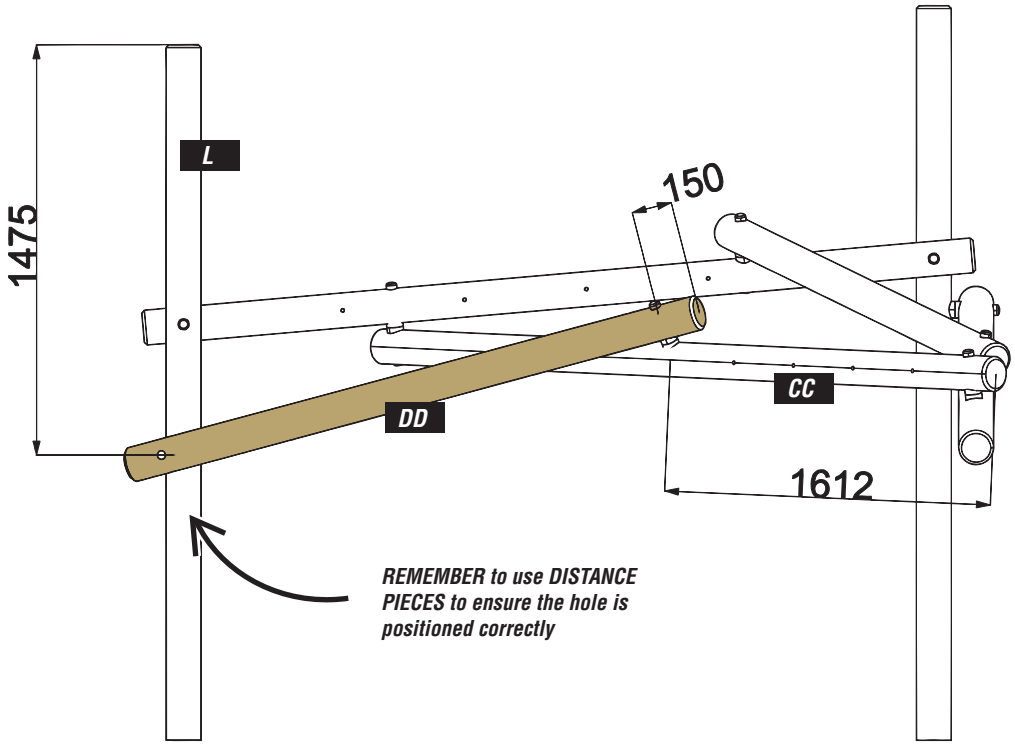


NOTE:

- Use the PRE-DRILLED hole in the DD timber as a guide to drill through the L timber

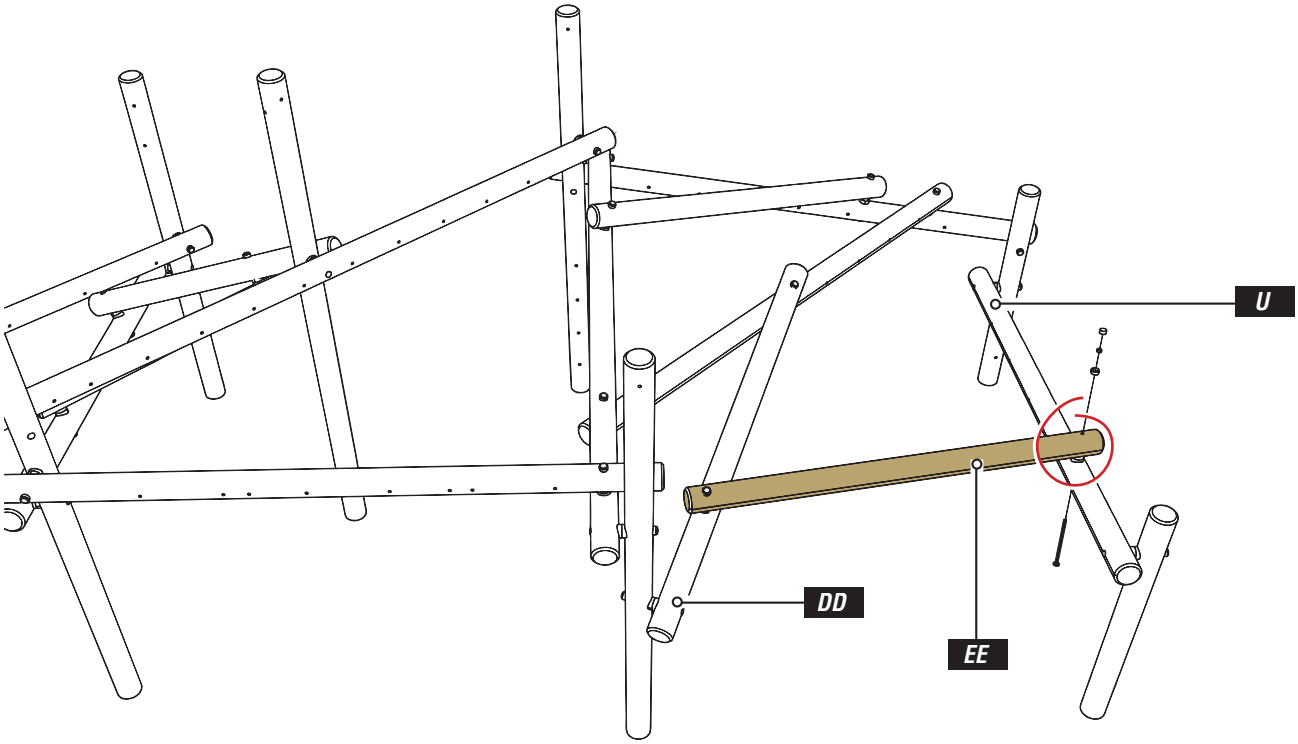
- Once drilled use 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*

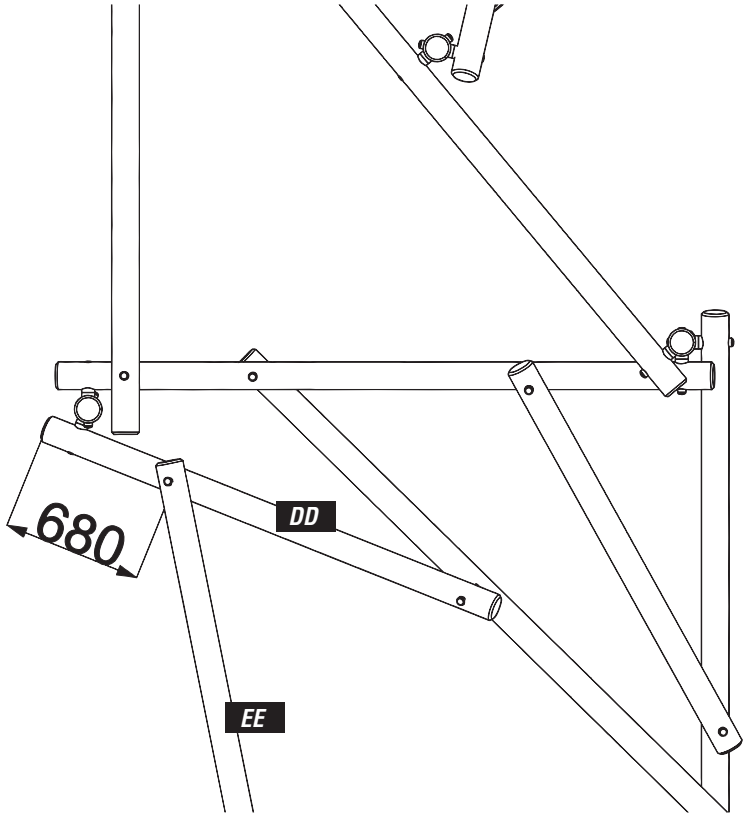
- DRILL THE L - timber FIRST then DRILL through the DD / CC TIMBERS



39 MARK / CLAMP / DRILL / ATTACH EE

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





NOTE:

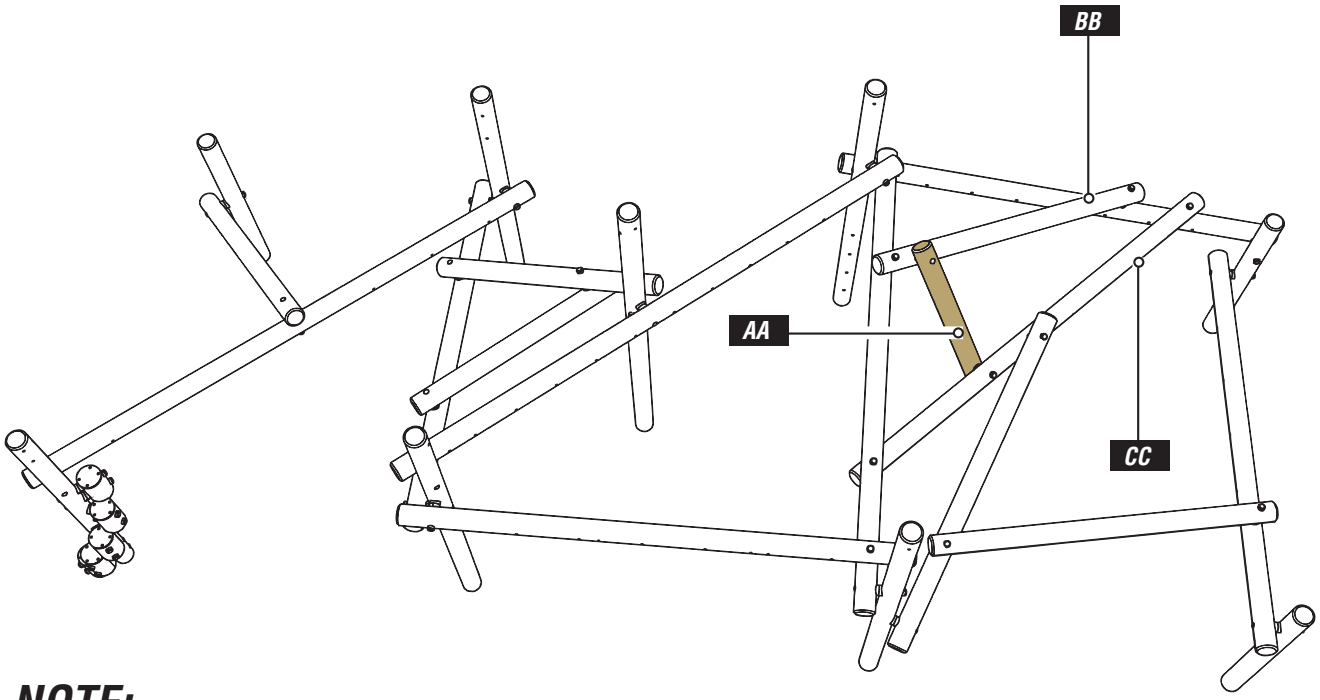
- Use 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NYLOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces - TO ATTACH EE to the U - timber*

- DRILL the EE & EE timbers

- Once drilled use 1 x M12 x 290 CUP SQUARE BOLTS / 1 x 'NY-LOCS' M12 / 1 x Covered end cap R60 / 2 x 120 Distance pieces*

40 MARK / CLAMP / DRILL / ATTACH AA

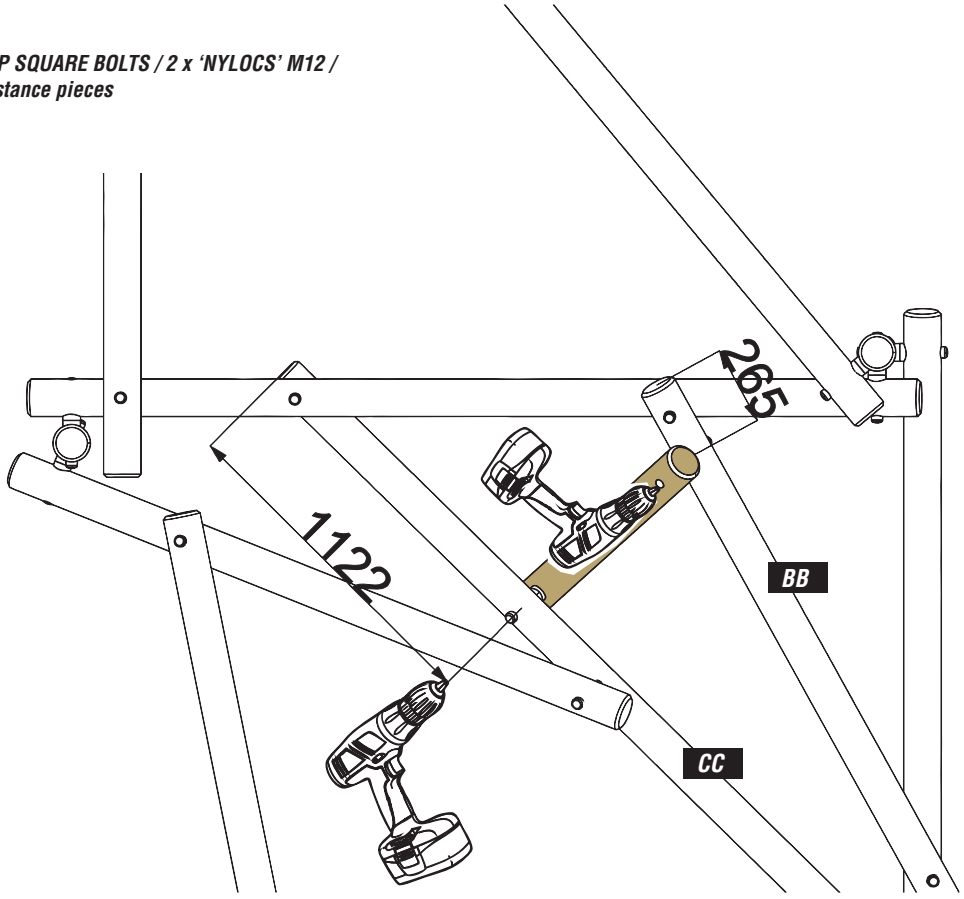
The AA is pre-drilled BOTH ENDS - use the PRE-DRILLED holes as a guide to drill the BB & CC timbers



NOTE:

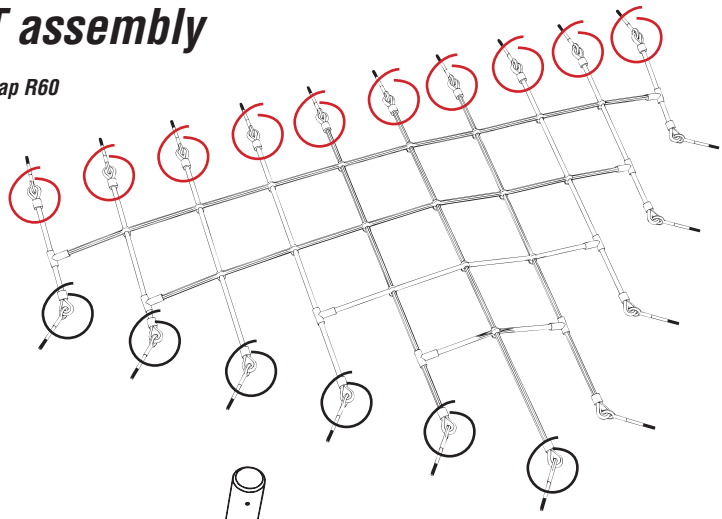
- DRILL the BB / CC timbers

- Once drilled use 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*



41 Attach the CARGO NET assembly

Using 20 x M10 'NYLOCS' and 20 x Covered end cap R60

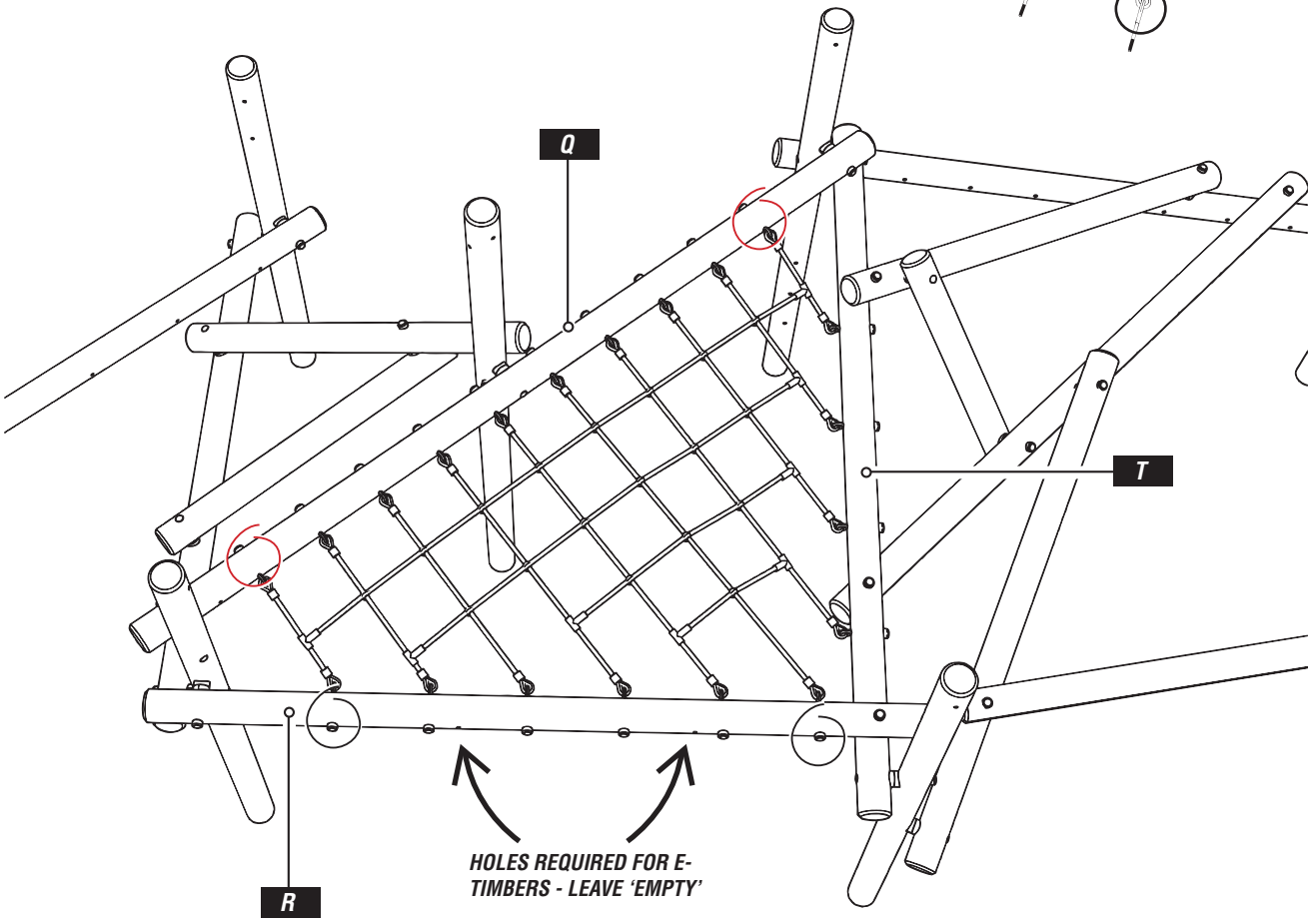


NOTE:

- THE NET WILL ONLY FIT '<u>ONE'WAY</u>

- The 10 EYEBOLTS (circled red) fit into the pre-drilled holes in the Q timber

- The 6 EYEBOLTS (circled black) fit into the pre-drilled holes in the R timber



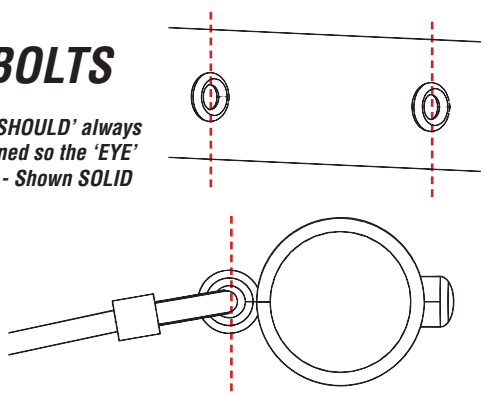
ENSURE THE NET IS ATTACHED AS SHOWN ABOVE:

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

The Net is a triangle - 10 EYEBLOTS side = INTO Q
6 EYEBOLTS side = INTO R
4 EYEBOLTS side = INTO T

EYEBOLTS

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



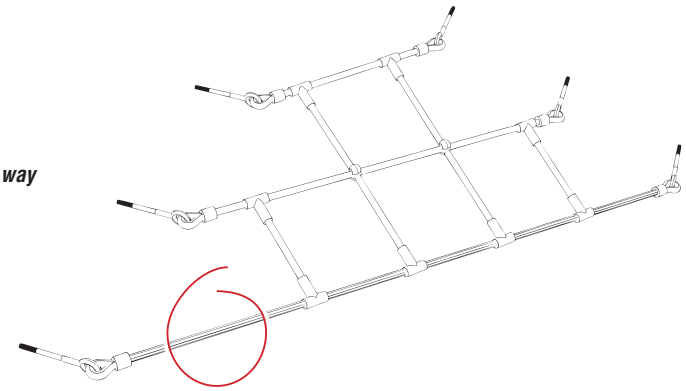
42 Attach the NET CLIMBER assembly

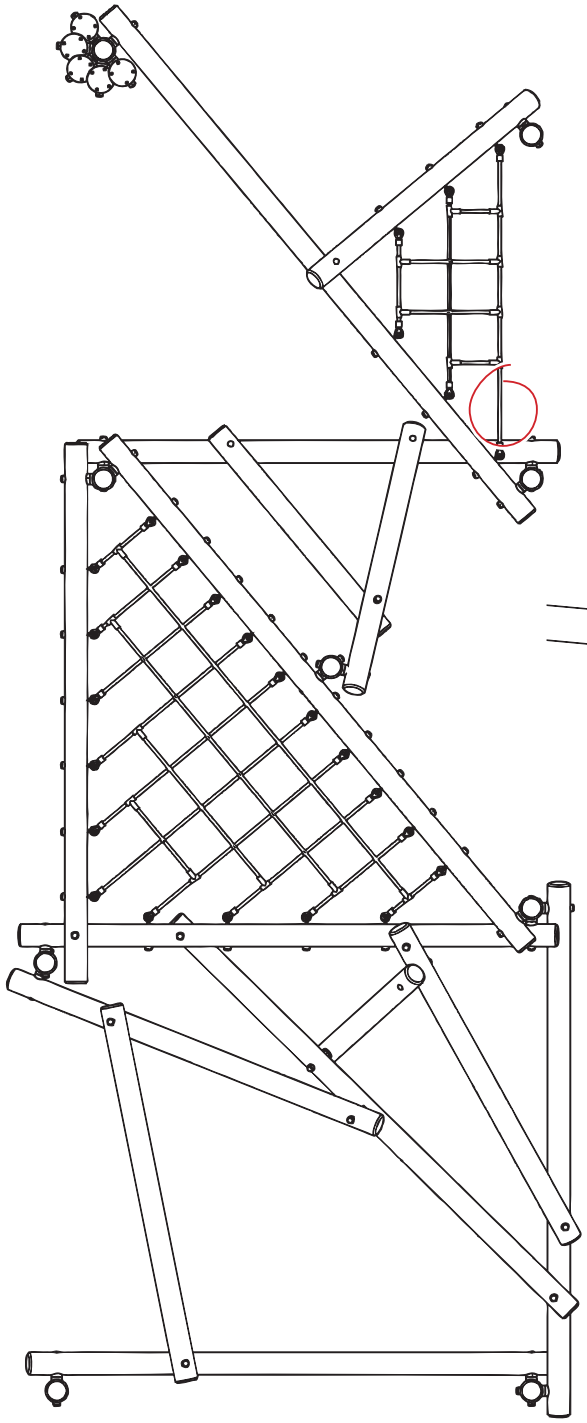
Using 6 x M10 'NYLOCS' and 6 x Covered end cap R60

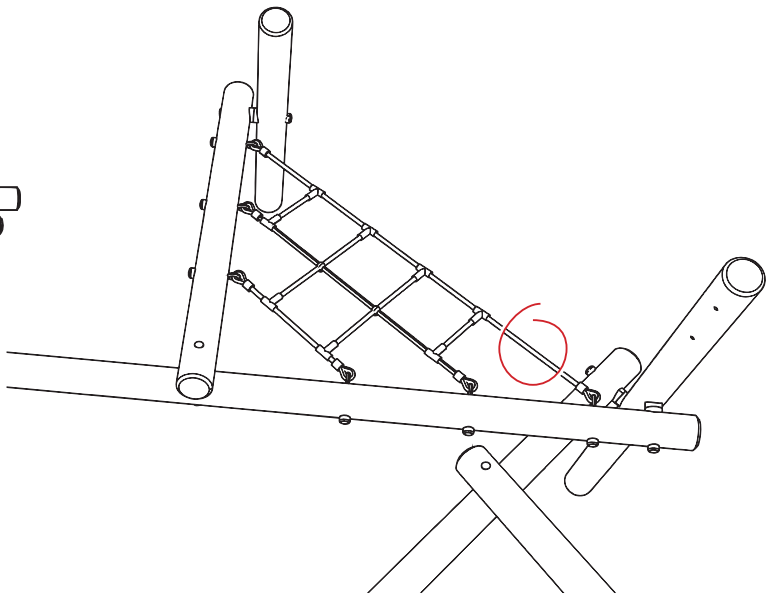
NOTE:

- THE NET WILL ONLY FIT 'ONE'WAY

- LONG(ER) GAP (circled red) in the bottom rope will highlight which way round the NET should be attached

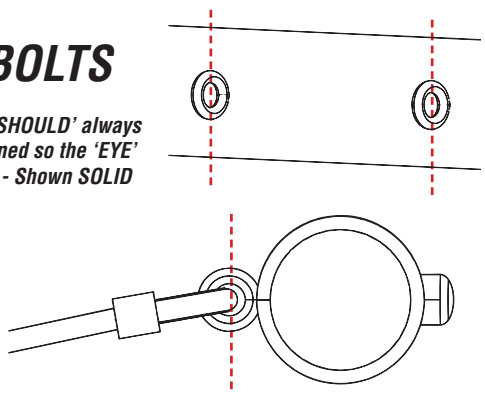






EYEBOLTS

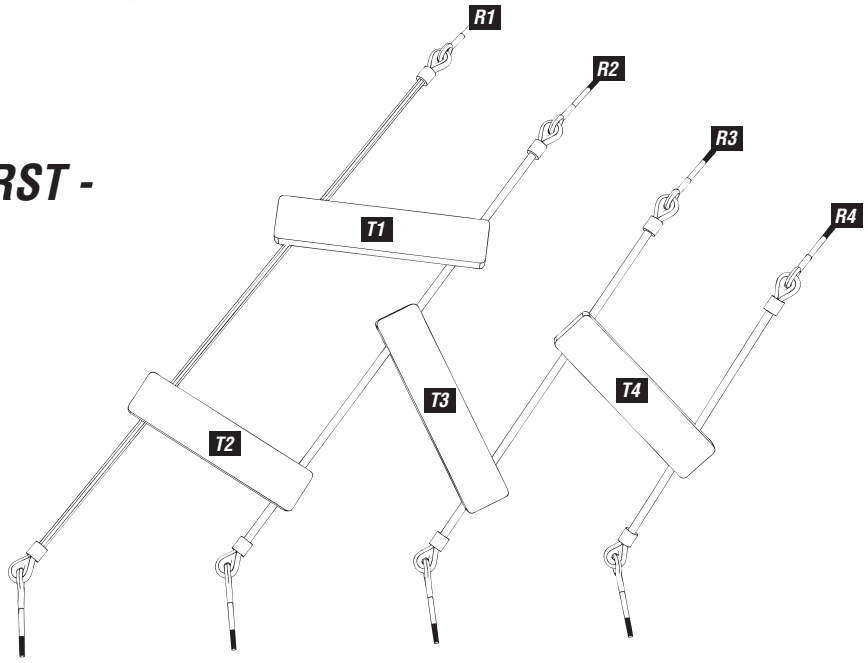
Eyebolts 'SHOULD' always be positioned so the 'EYE' is vertical - Shown SOLID BLACK

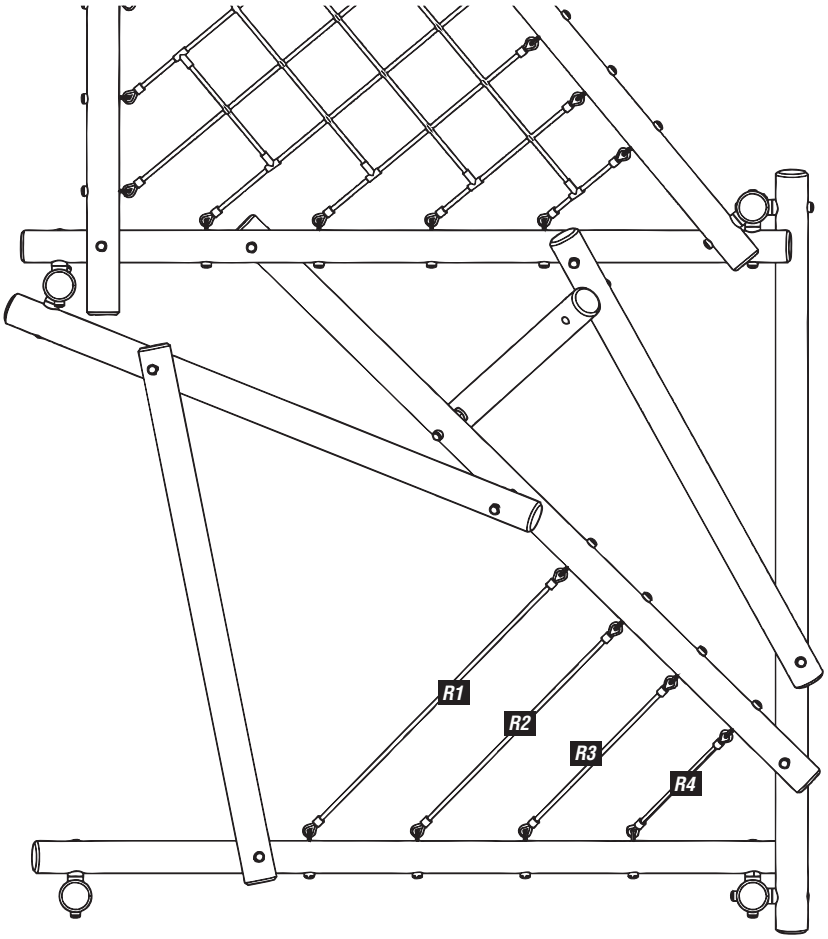


43 Attach the NET + BLOCKS (supplied loose)

Using 8 x M10 'NYLOCS' and 8 x Covered end cap R60

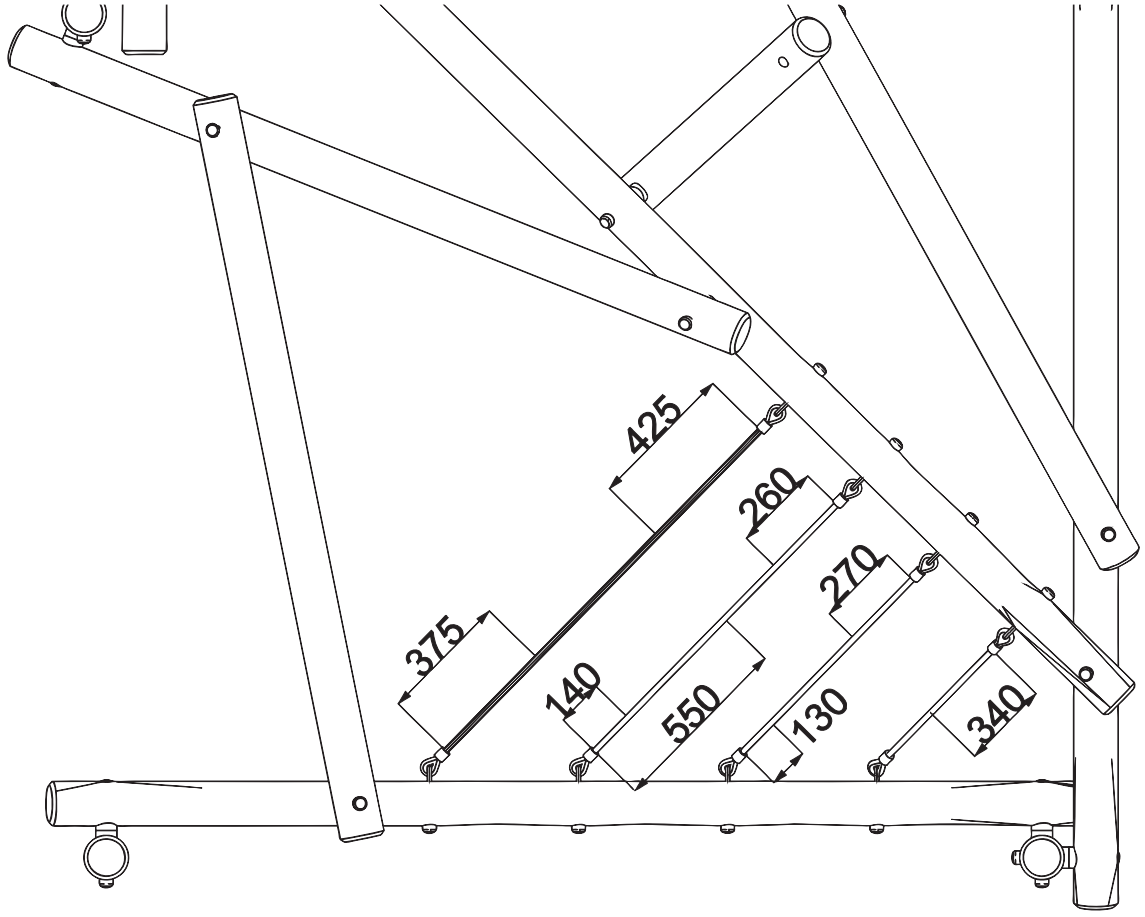
Attach the ROPES FIRST - R1 / R2 / R3 / R4

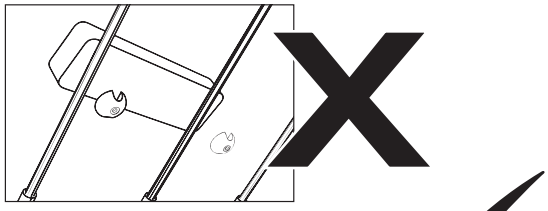


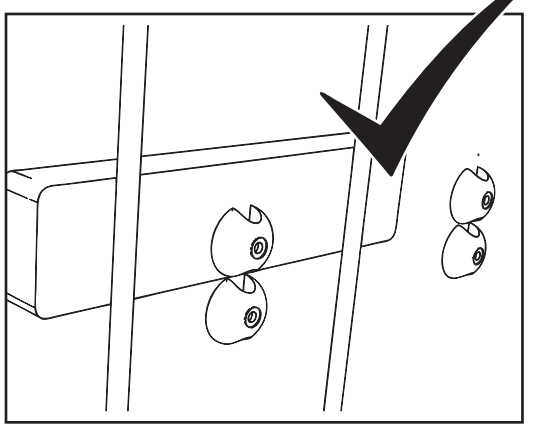


44 Mark the BLOCK LOCATIONS and ATTACH THE BLOCKS

Using 16 x POLYFIX HALVES (supplied with screws)





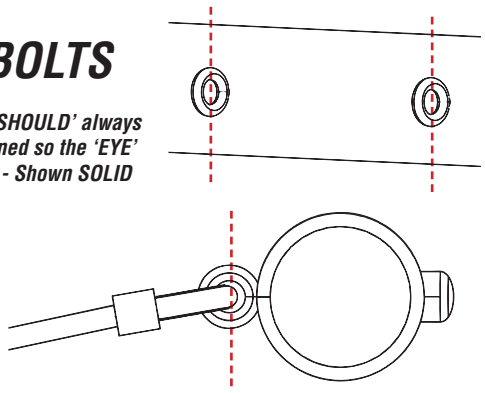


USE 4 x POLYFIX HALF

SCREW FROM 'UNDERNEATH'

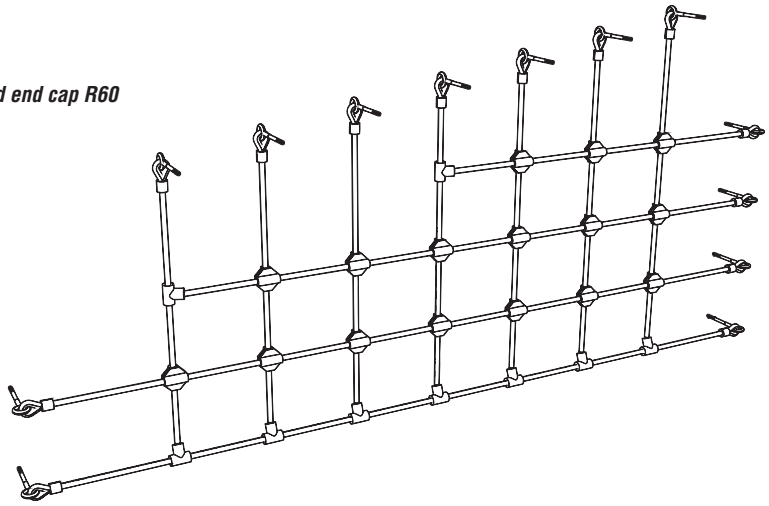
EYEBOLTS

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



45 Attach NET WALL

Using 13 x M10 'NYLOCS' and 13 x Covered end cap R60



NOTE:

- EYEBOLTS ALONG 'TOP' - VERTICAL - FIG. 1
- EYEBOLTS ALONG SIDES - HORIZONTAL - FIG. 2

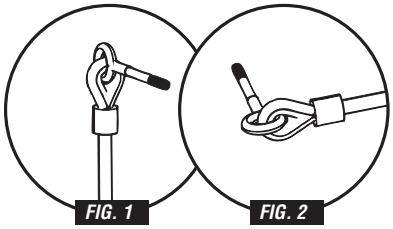
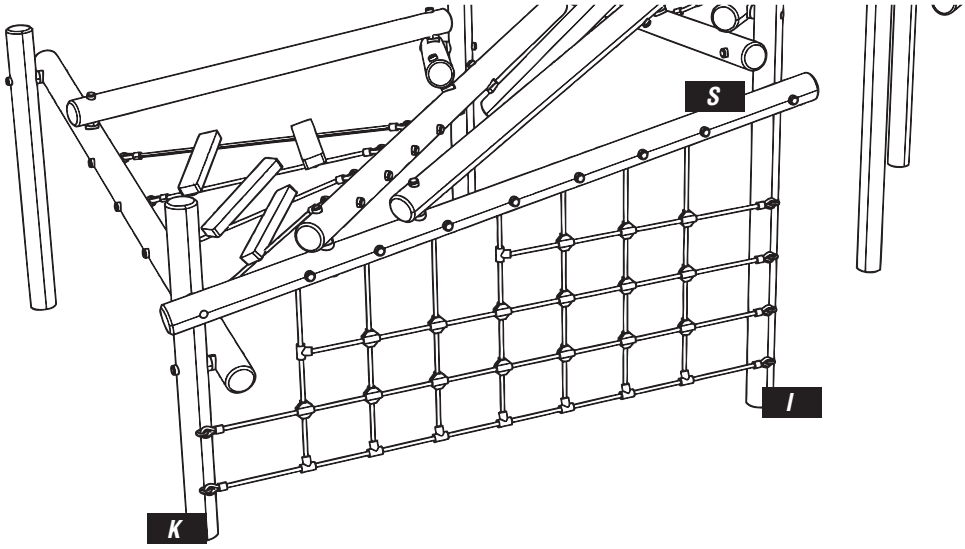


FIG. 1 FIG. 2

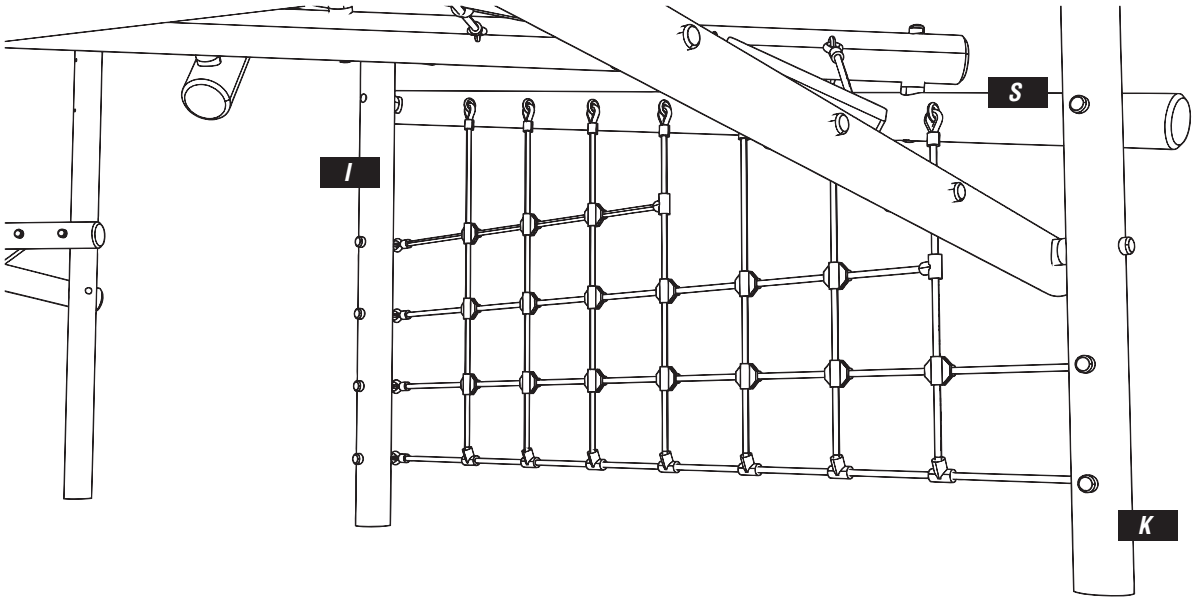


ENSURE:

Eyebolts are ATTACHED through the CORRECT SIDE of the timbers

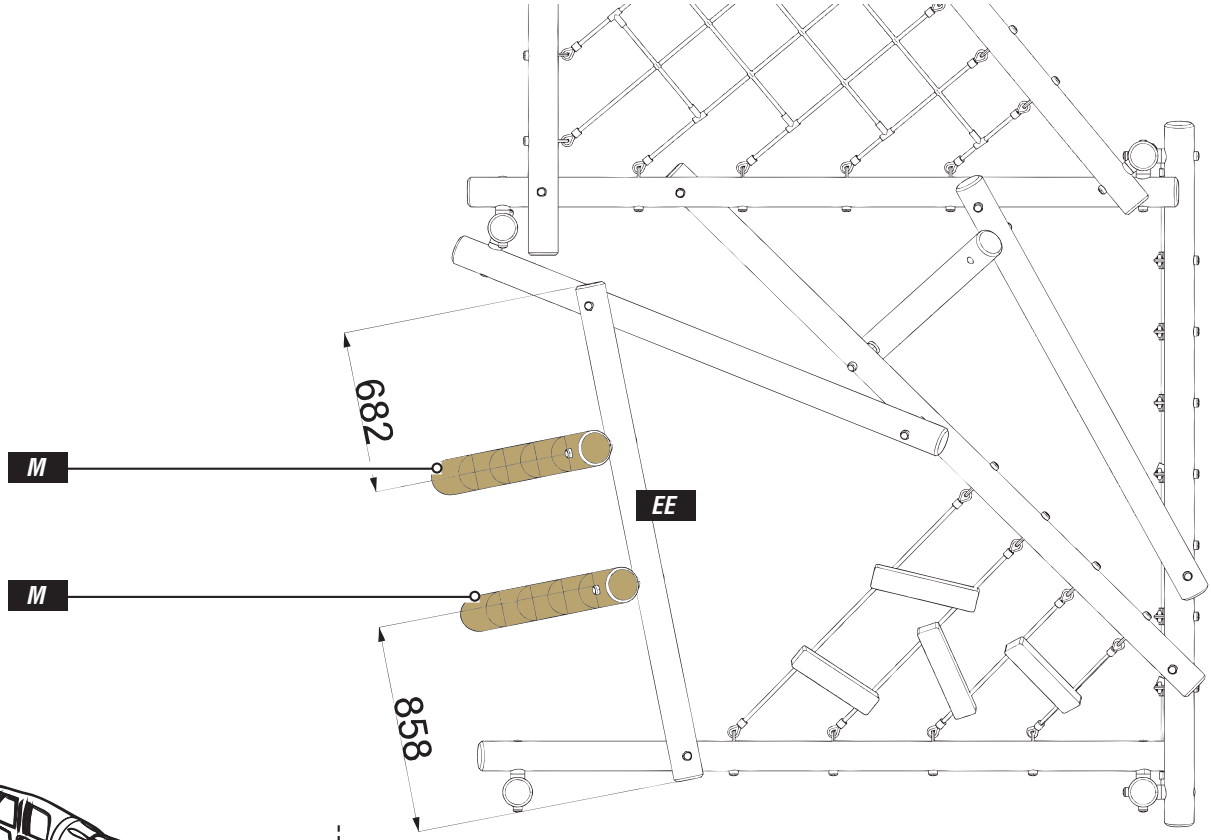
- ALONG THE SIDES - BOLT THROUGH THE OUTSIDE

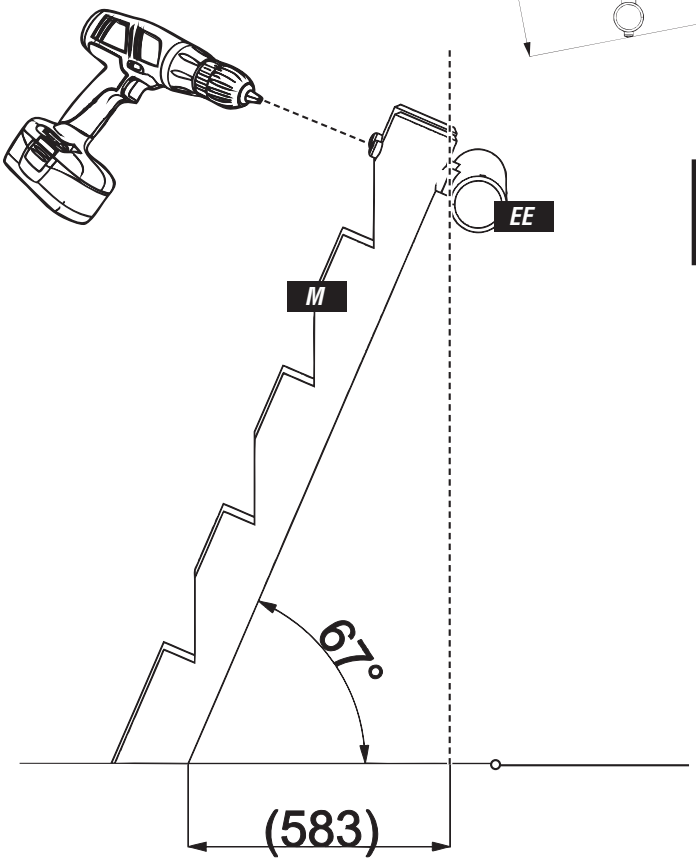
- ALONG THE TOP - BOLT THROUGH THE 'INSIDE'



46 MARK / CLAMP / DRILL / ATTACH M

Once drilled attach using 2 x M12 x 320 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 2 x 120 Distance piece / 2 x 140 Distance piece*





47 DRILL the EE, using the PRE-DRILLED HOLES in the M as a guide

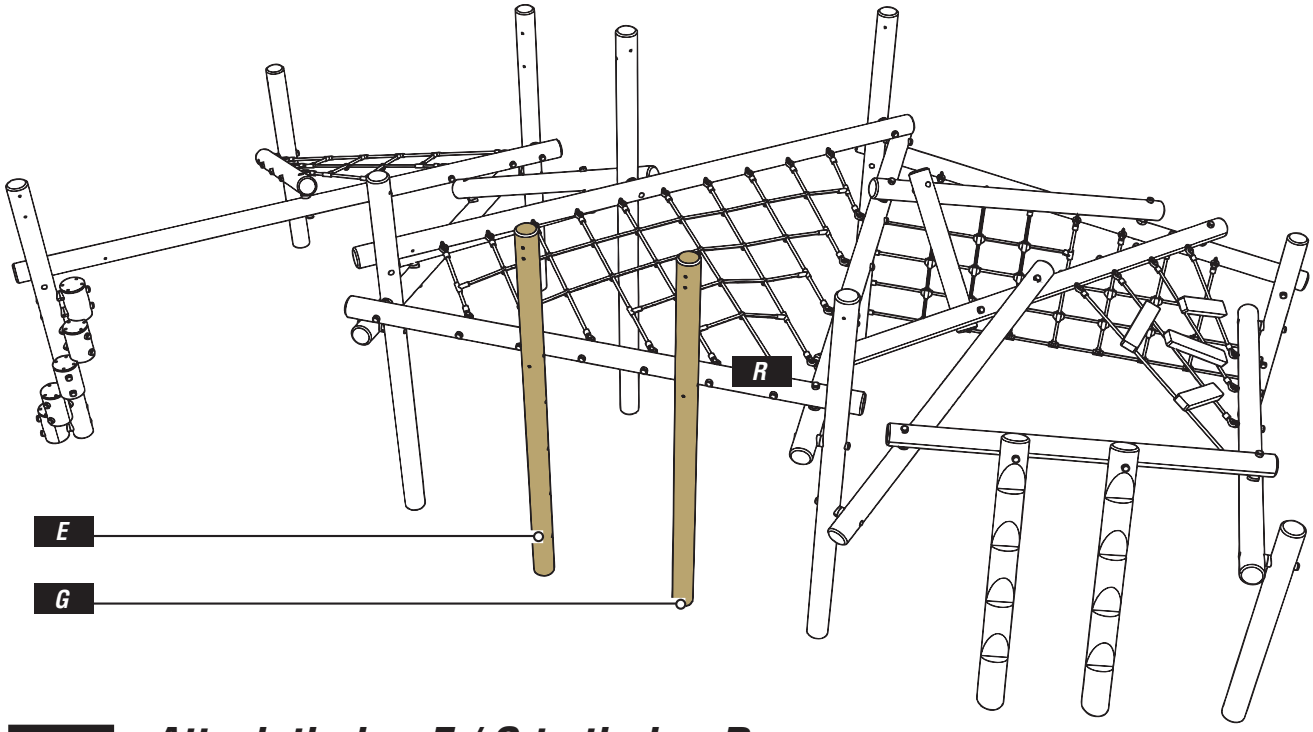
NOTE:

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

OUTSIDE OF EE timber to the EDGE of the M - timber @ FINISHED GROUND LEVEL

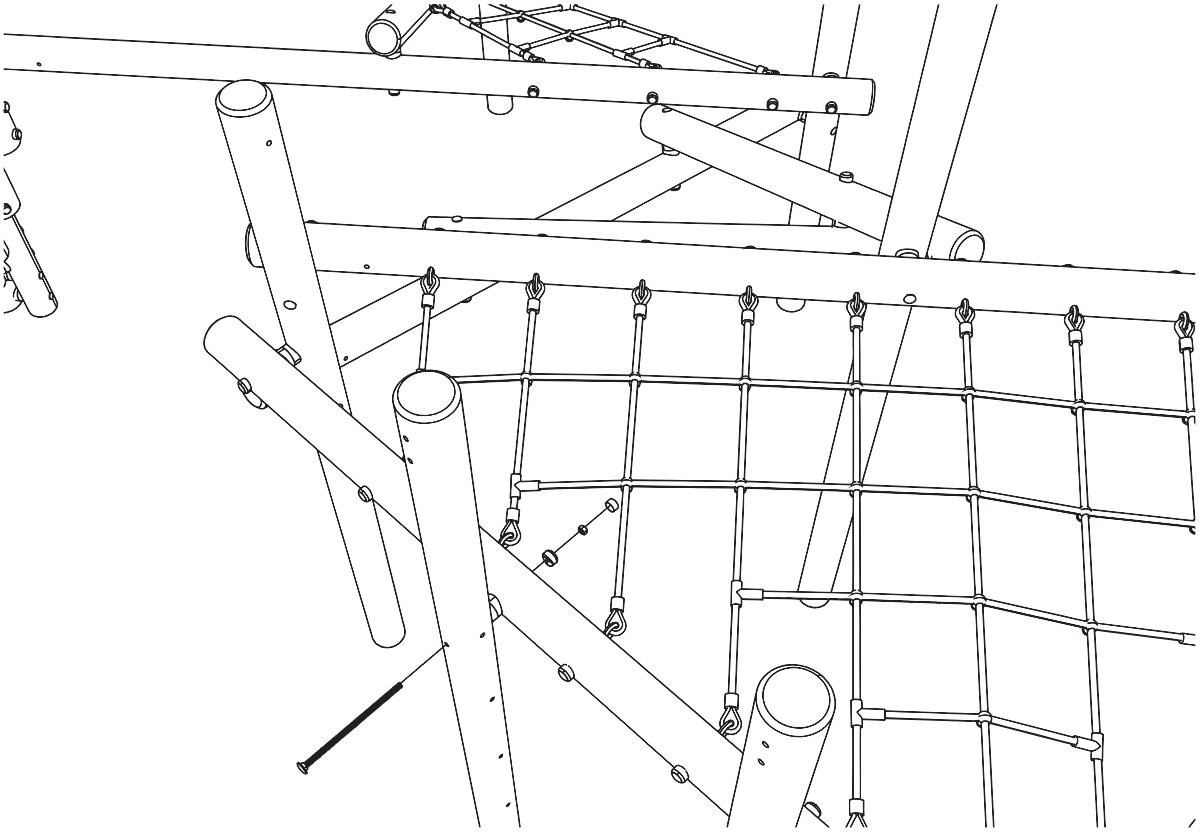
47 Position timbers E / G

These are positioned AGAINST timber R

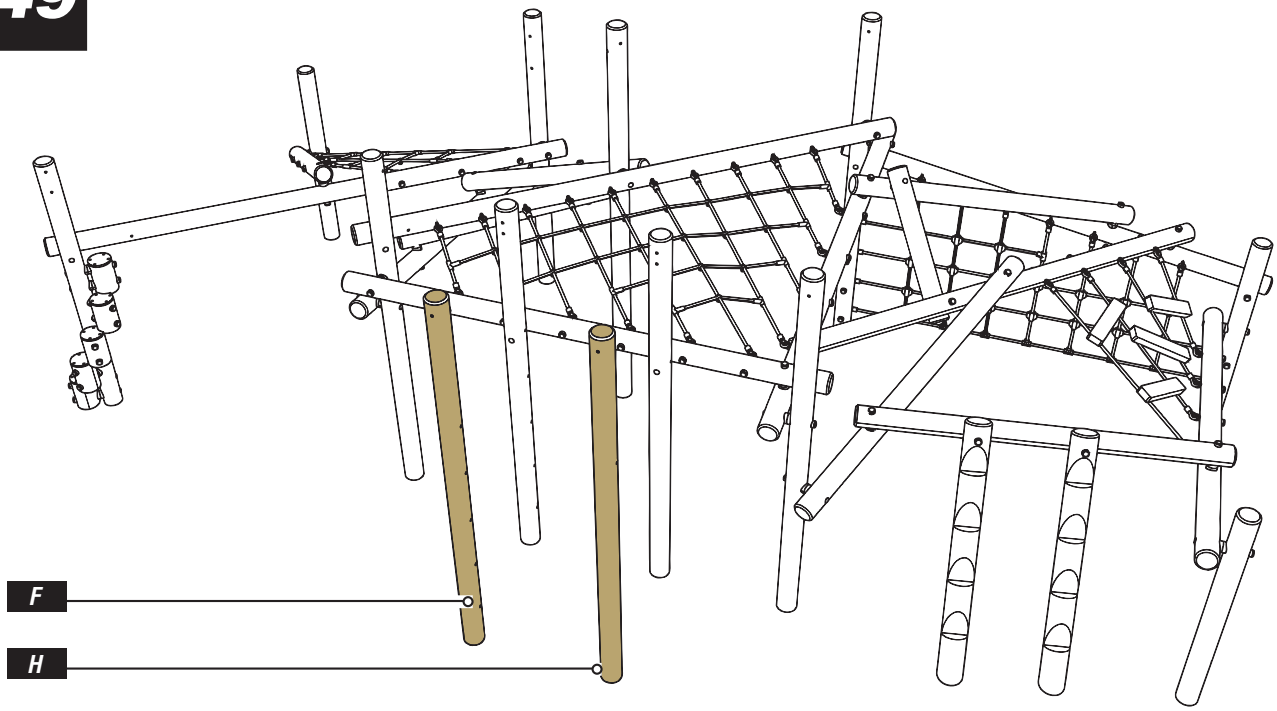


48 Attach timber E / G to timber R

Using 2 x M12 x 290 CUP SQUARE BOLTS / 2 x 'NYLOCS' M12 / 2 x Covered end cap R60 / 4 x 120 Distance pieces*

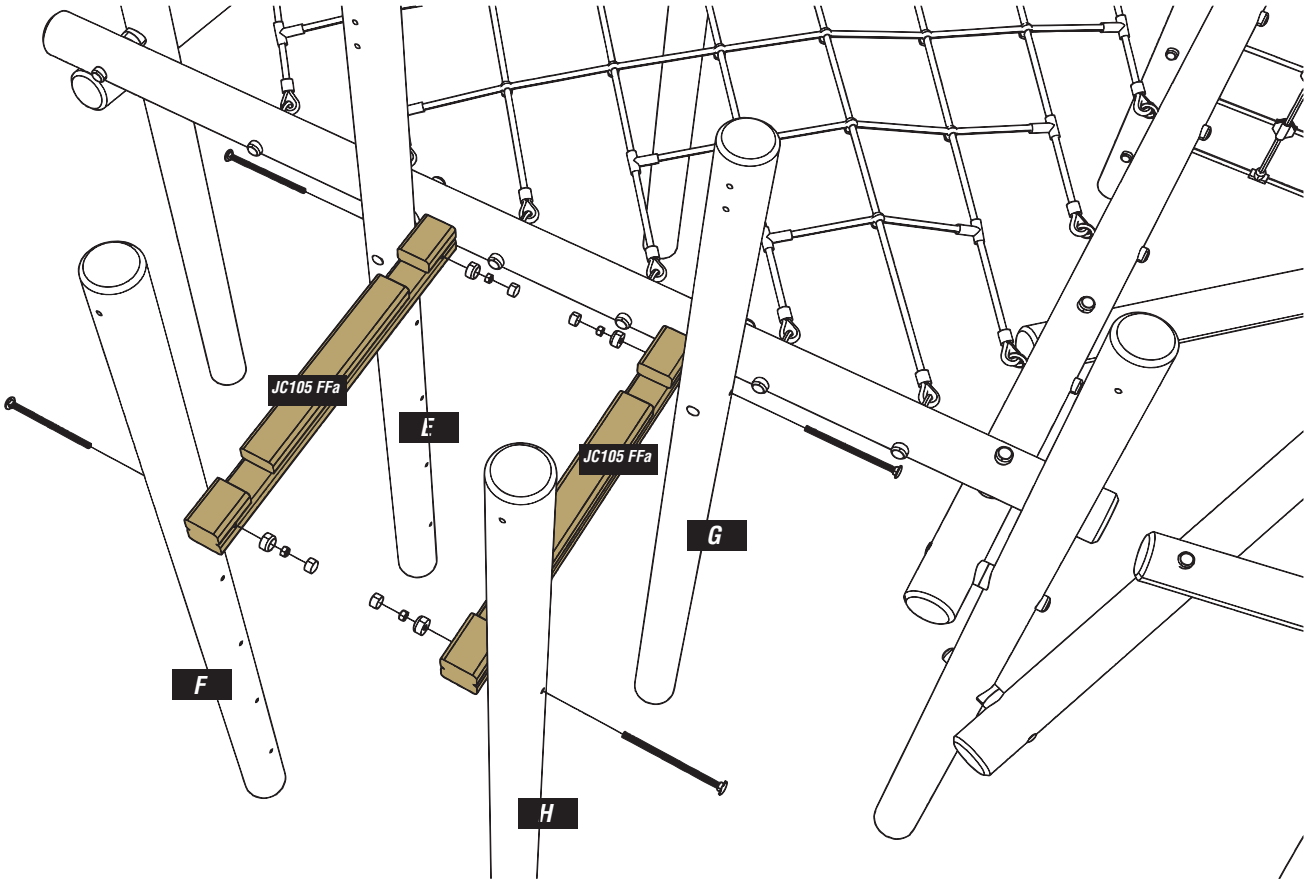


49 Position timbers F / H



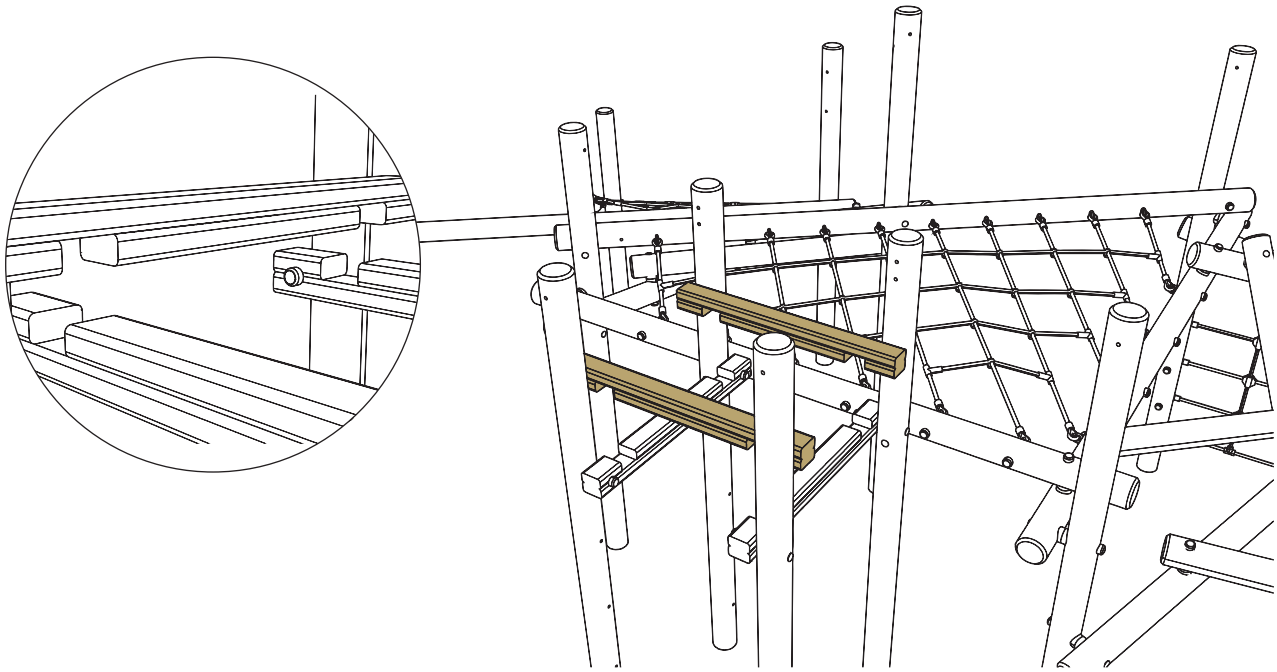
50 Attach FFa (floor support) to E / F / G / H timbers

Using 4 x M12 x 230 CUP SQUARE BOLTS / 4 x 'NYLOCS' M12 / 4 x Covered end cap (STANDARD)



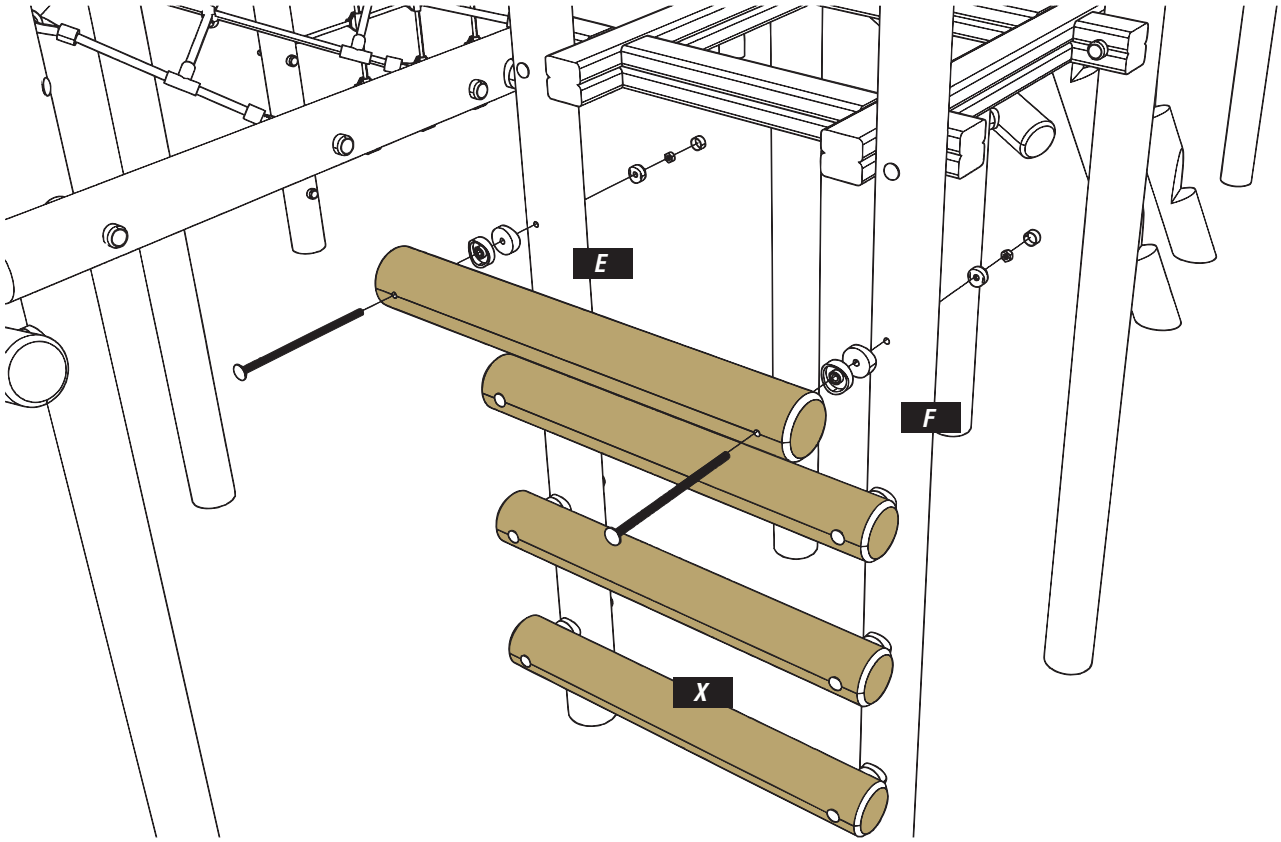
51 Position timbers FFb

The FFa / FFb timbers are HALF LAP JOINTED



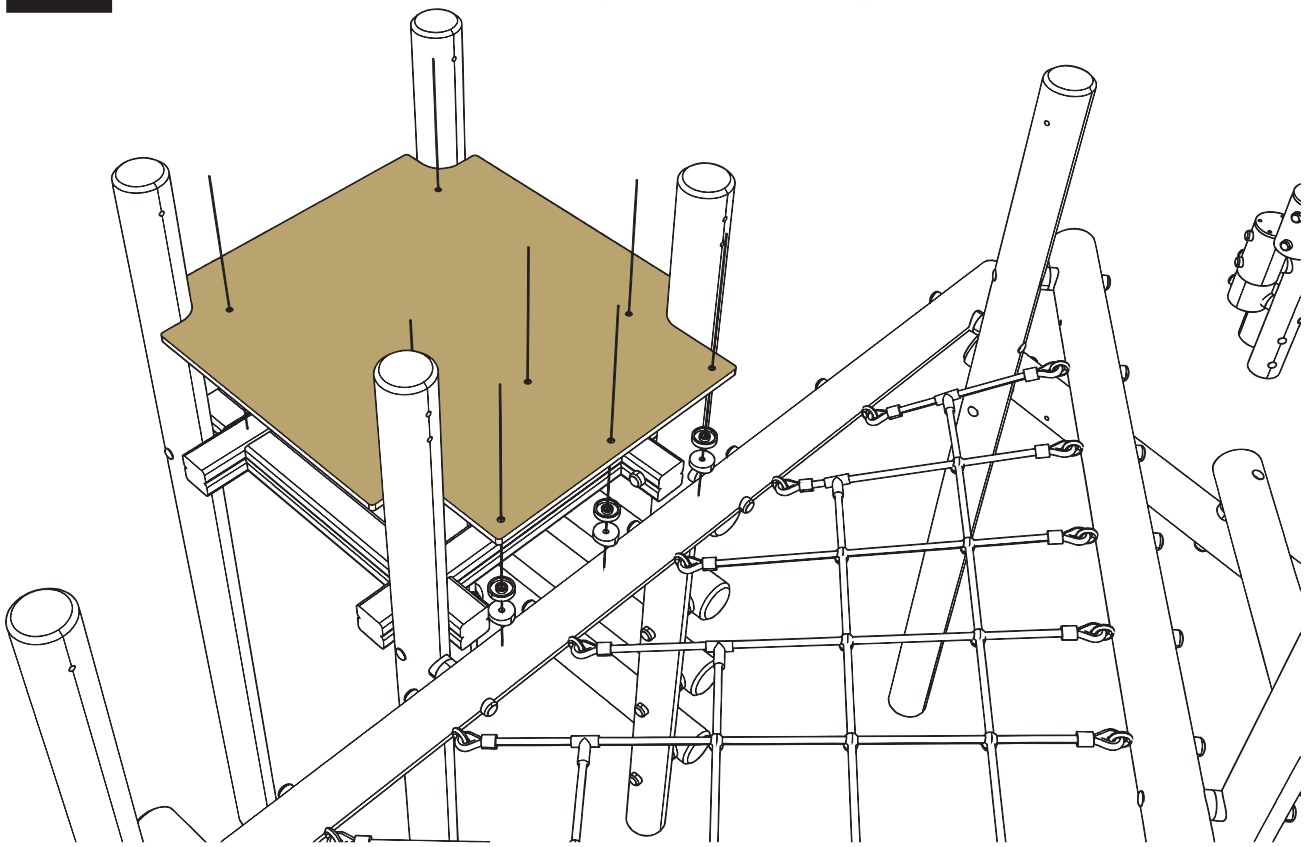
52 Attach X timbers to E / F - timbers

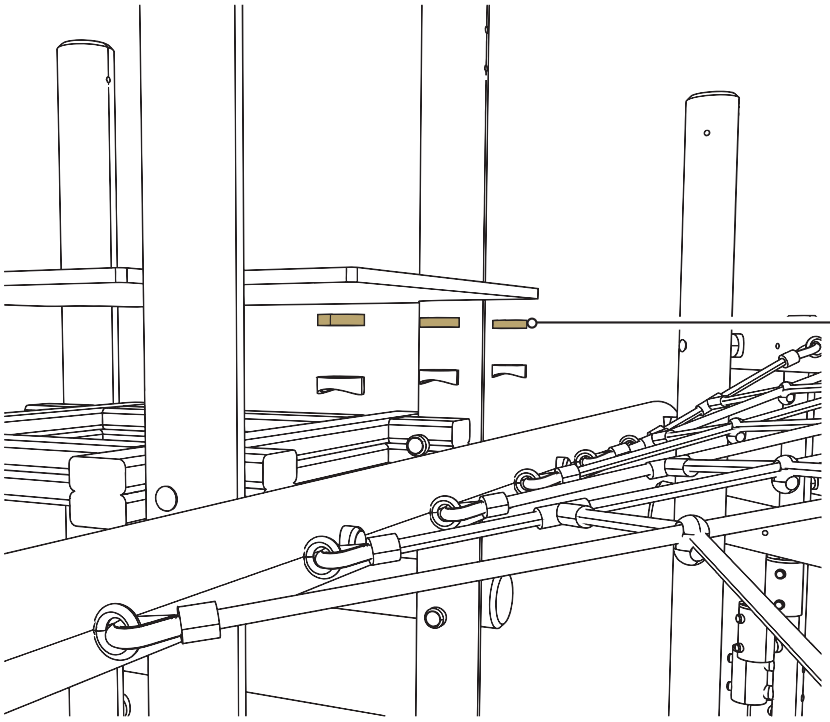
Using 8 x M12 x 290 CUP SQUARE BOLTS / 8 x 'NYLOCS' M12 / 8 x Covered end cap R60 / 16 x 120 Distance pieces*



53 Attach the HEXA GRIP FLOOR

Using 8 x FM80 WOOD SCREWS / 3 x 120 Distance pieces / 3 x SQUARE distance pieces





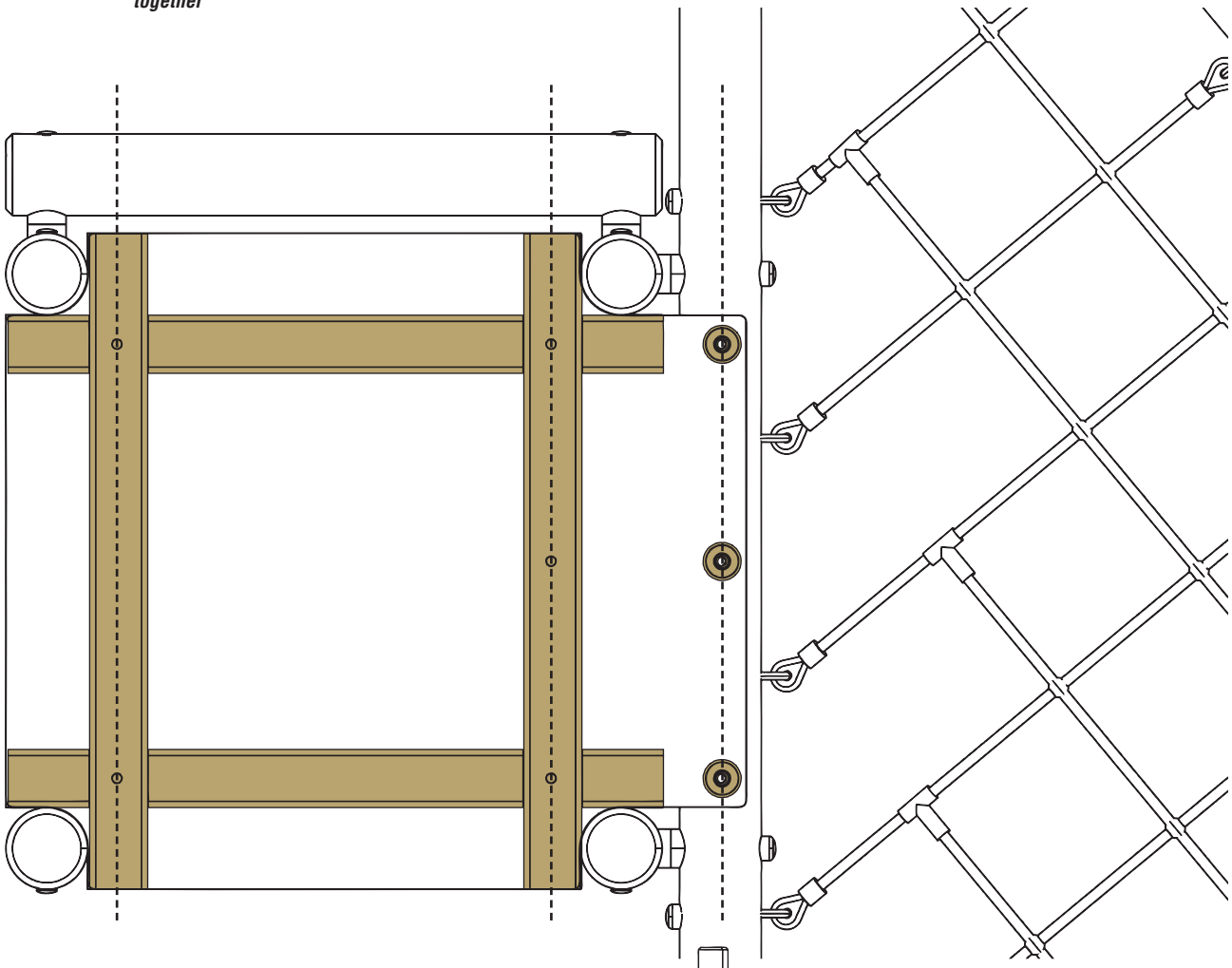
SQUARE DISTANCE PIECE

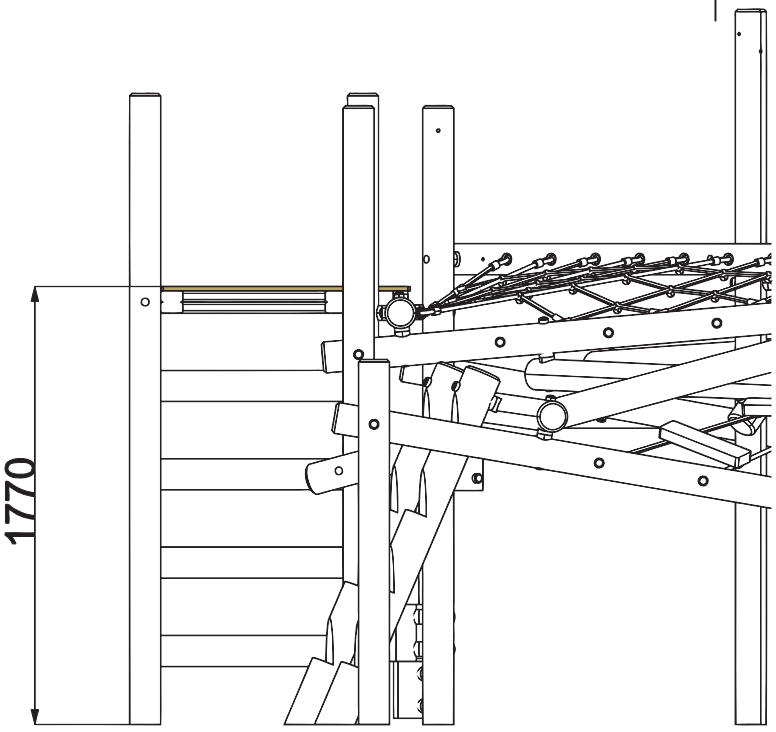
NOTES:

The square distance piece sits directly under the HEXA GRIP FLOOR (120 distance piece against the R timber)

54 Ensure the FLOOR is attached correctly

The COUNTERSUNK holes in the HEXA GRIP are positioned so that the WOOD SCREWS will also attach the FFa / FFb timbers together



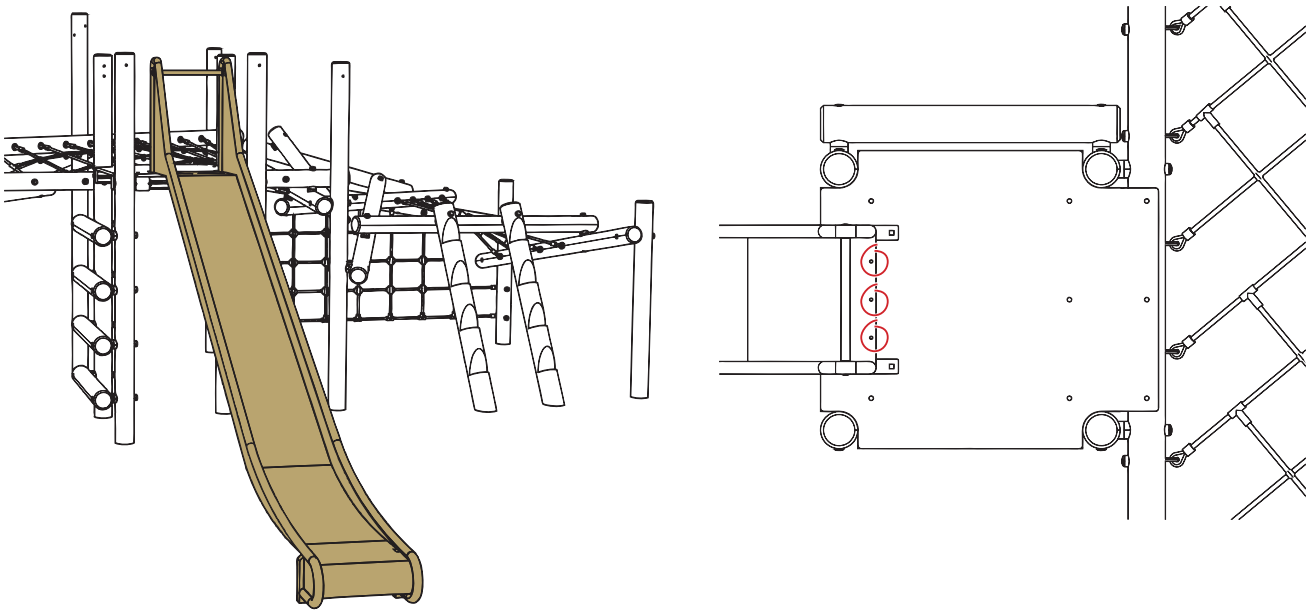


NOTES:

The PLATFORM has a height of 1770mm (this meaurement is from finished ground level)

55 Attach the SLIDE to the PLATFORM

Using 3 x 7.5 x 60 MULTI SCREWS

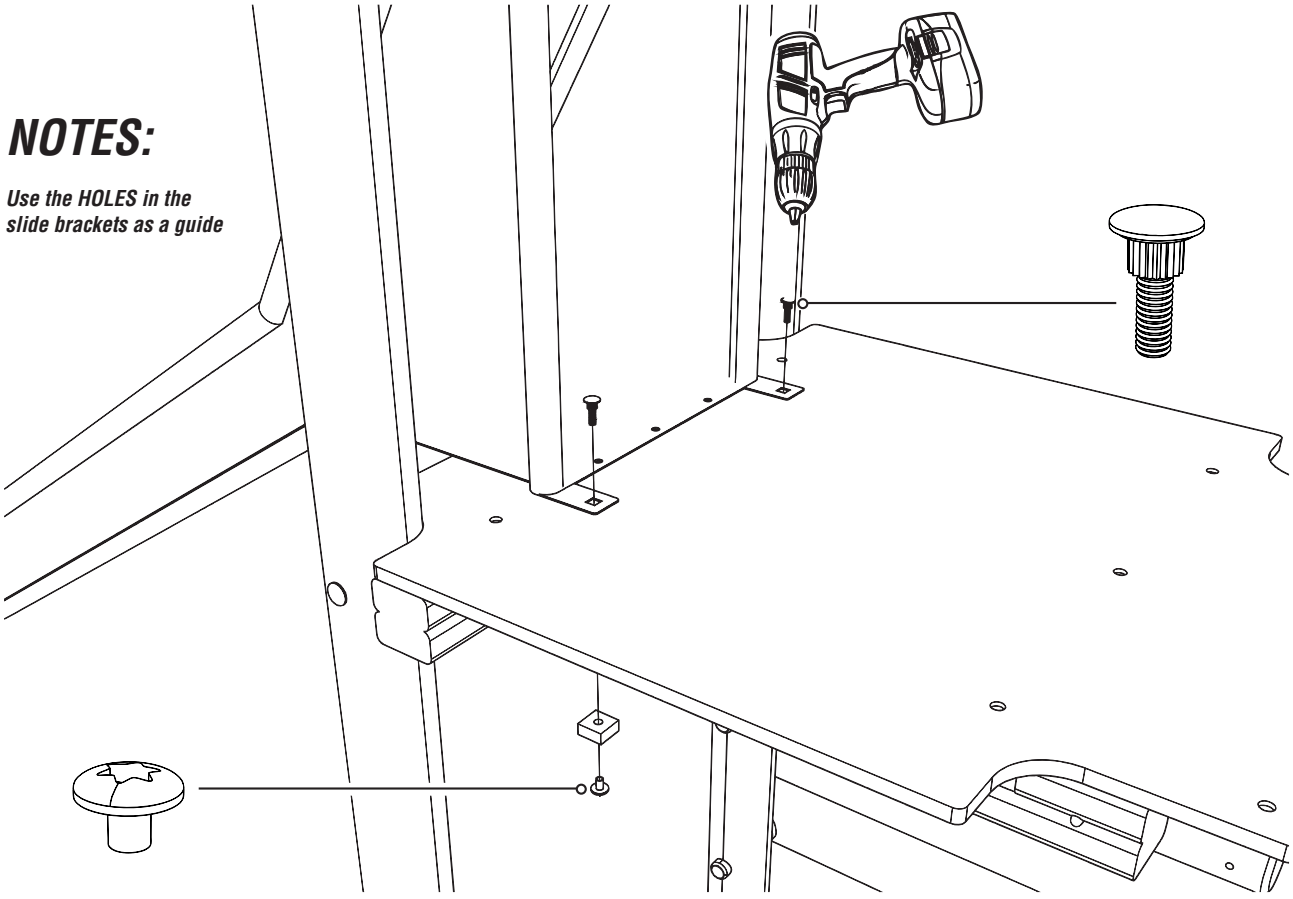


56 DRILL & ATTACH the 'BACK' slide brackets

Using TORKTAINERS (2 x 4B / 2 x N3) and HEX BOARD 'FLOOR' SPACERS

NOTES:

Use the HOLES in the slide brackets as a guide

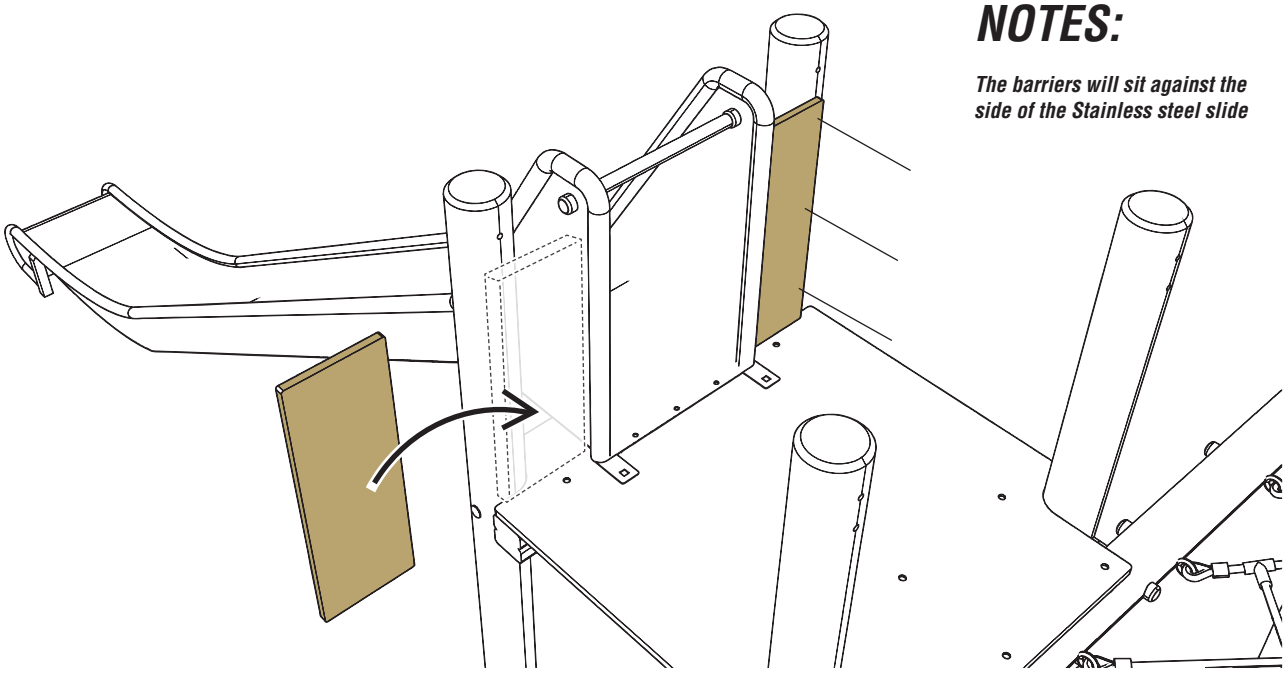


57 Attach the 2 x SLIDE BARRIERS to G / H - timbers

Using 6 x FM80 WOOD SCREWS

NOTES:

The barriers will sit against the side of the Stainless steel slide

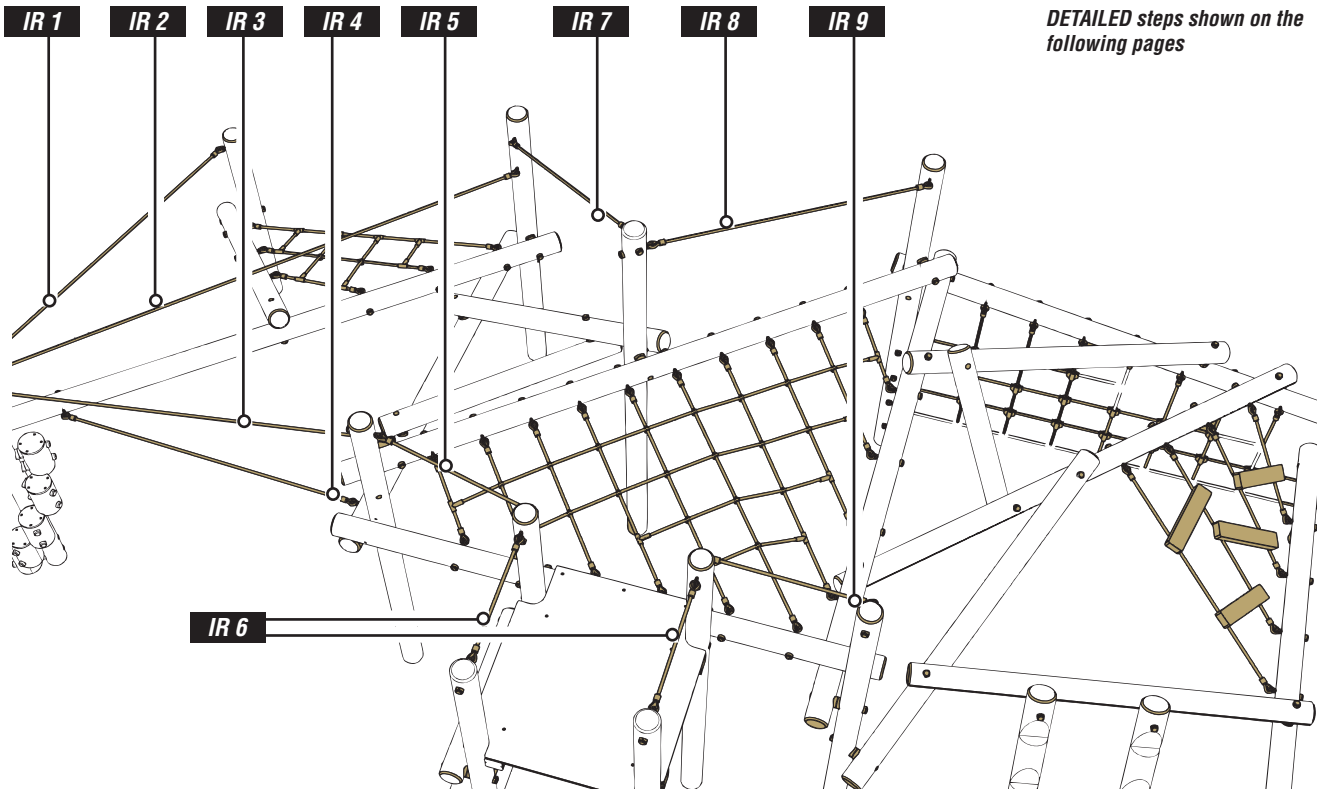


58 Attach the IR ROPES (individual ropes)

Using 20 x M10 'NYLOCS' and 20 x Covered end cap R60

NOTE:

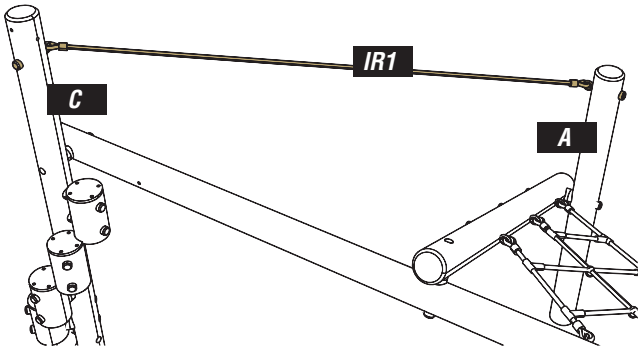
DETAILED steps shown on the following pages



Installation Instructions

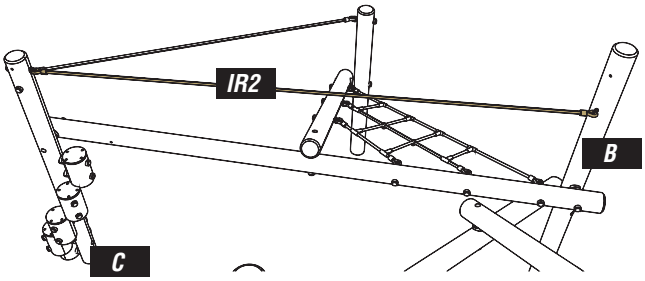
Attach ROPE IR1

3rd HOLE down on C - timber / 1st HOLE on A - timber



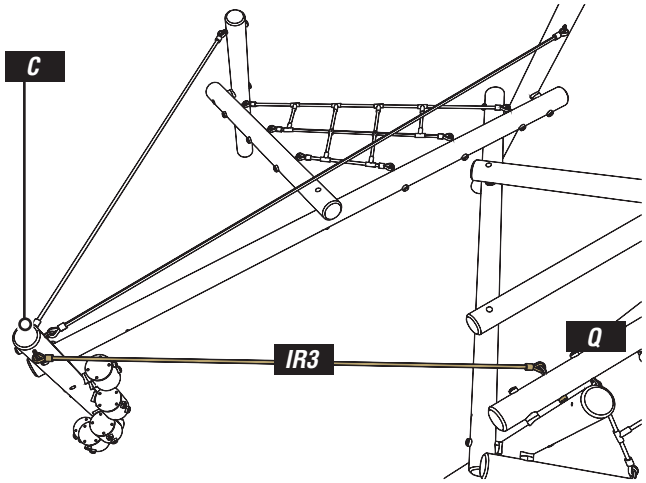
Attach ROPE IR2

2nd HOLE down on C - timber / 2nd HOLE down on B - timber



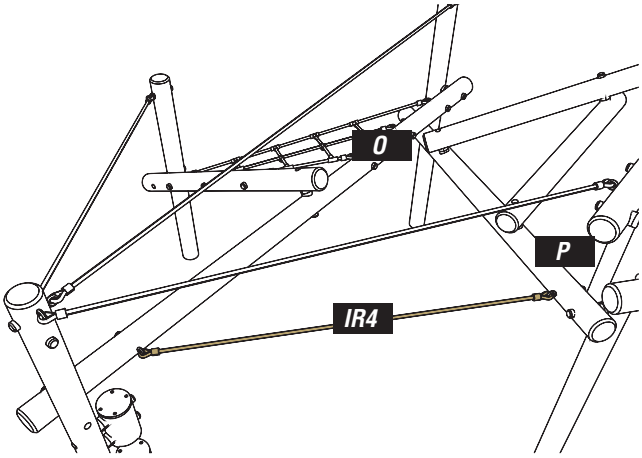
Attach ROPE IR3

top HOLE on C - timber / 2nd HOLE on Q - timber



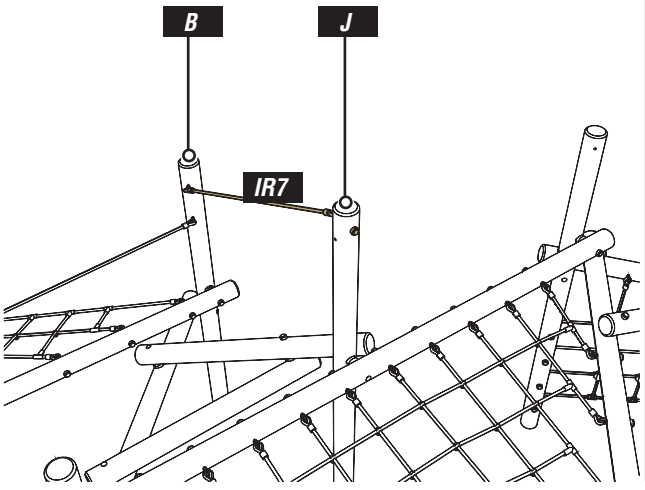
Attach ROPE IR4

2nd HOLE on O - timber / 2nd HOLE on P - timber



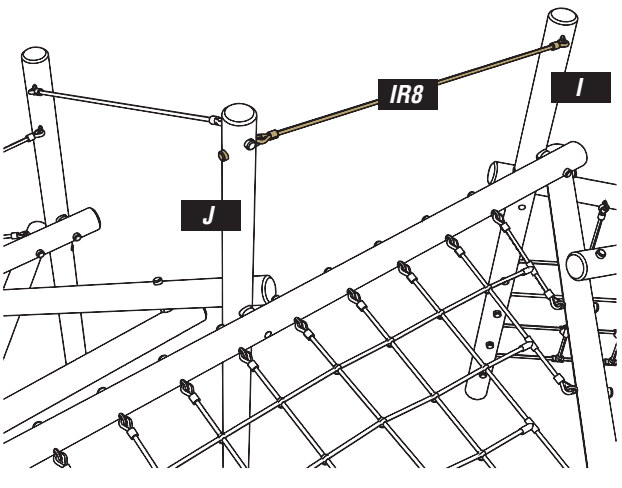
Attach ROPE IR7

top HOLE on B - timber / top HOLE on J- timber



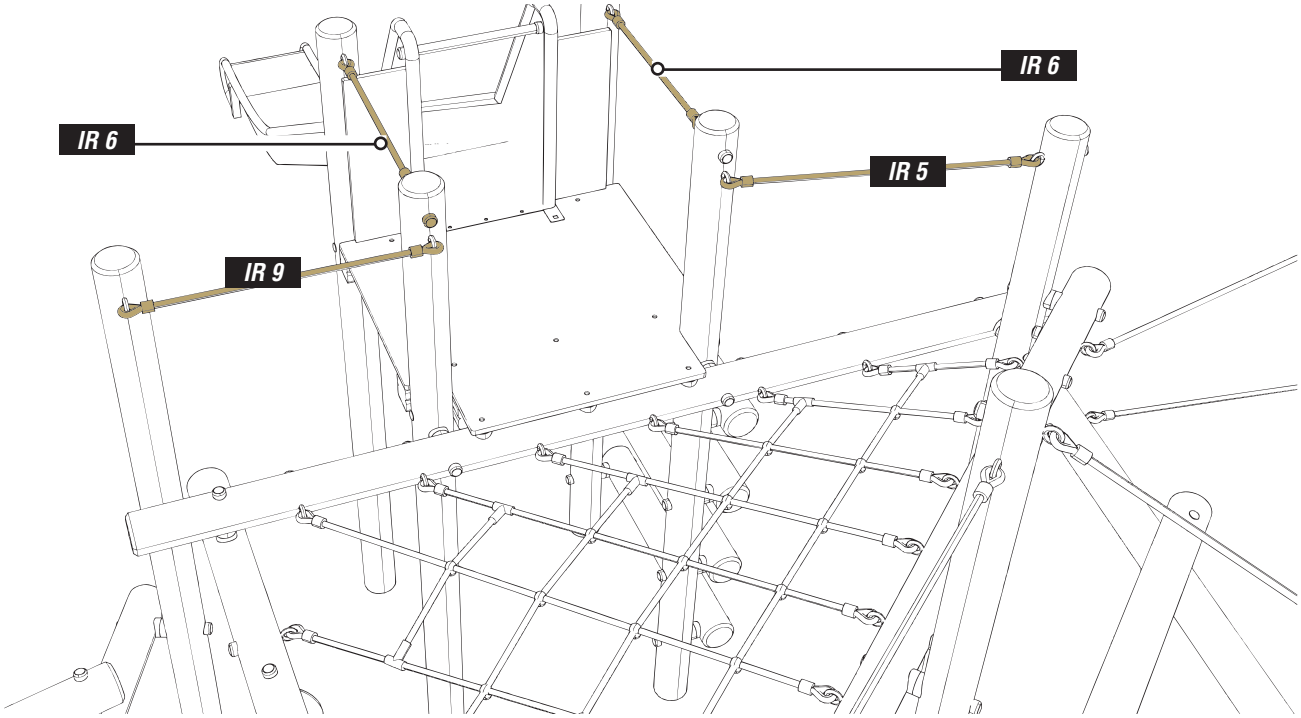
Attach ROPE IR8

2nd HOLE on J - timber / top HOLE I - timber



Installation Instructions

Attach remaining INDIVIDUAL ROPES IR5 IR6 IR6 IR9

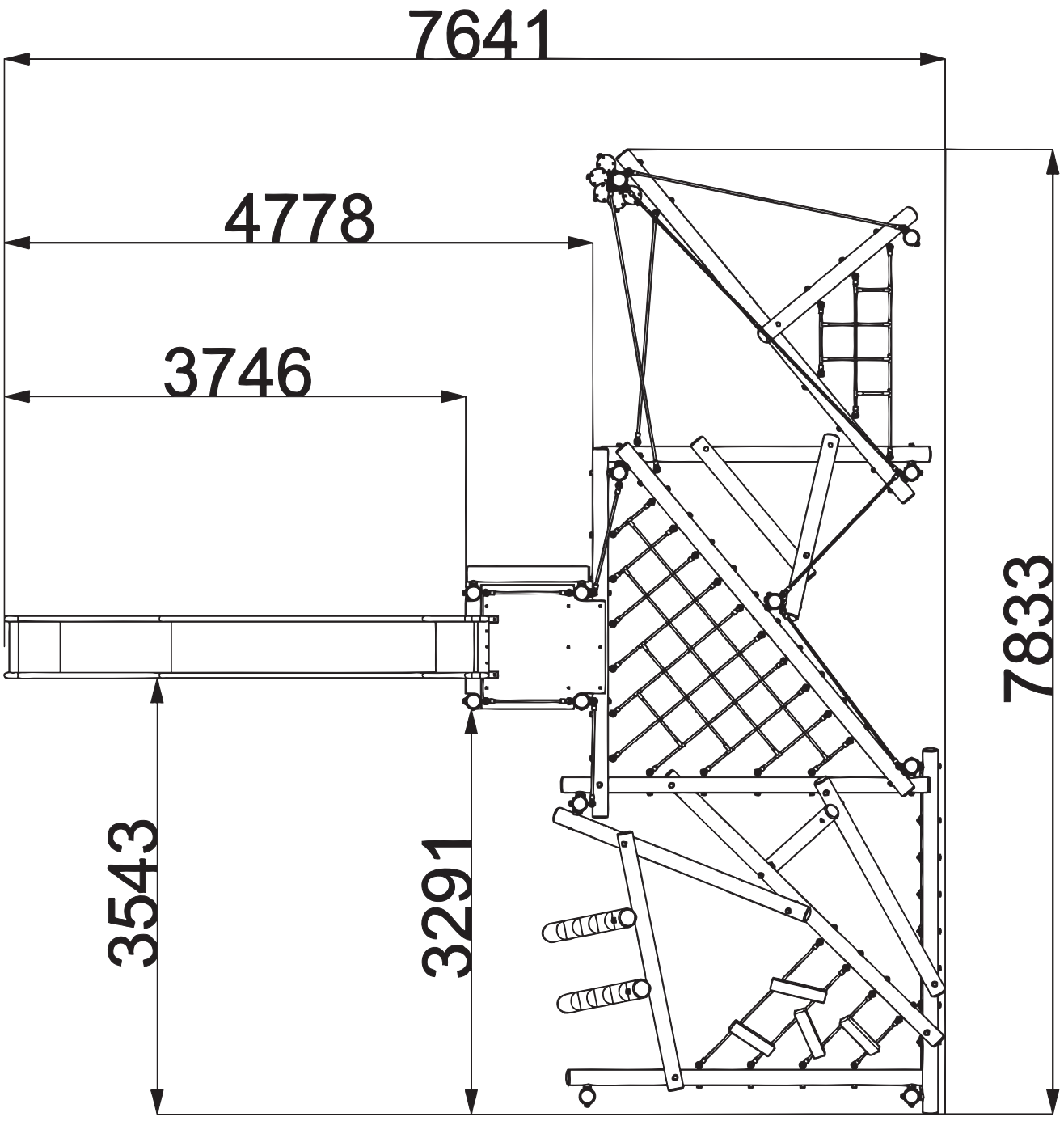


INSTALLATION COMPLETE - Please check

- **a** *All COVERED ENDS have been capped (insert any missing caps)*
- **b** *Ensure all BOLTS are tight - tighten if / where required*
- **c** *Posts are securely attached to each other (check the distance pieces are postioned correctly)*
- **d** *MOVEMENT in the upright posts - ensure all posts are securely concreted*
- **e** *SPLITS / CRACKS IN TIMBERS - check for any splits / cracks in timbers (they should not exceed 10mm)*

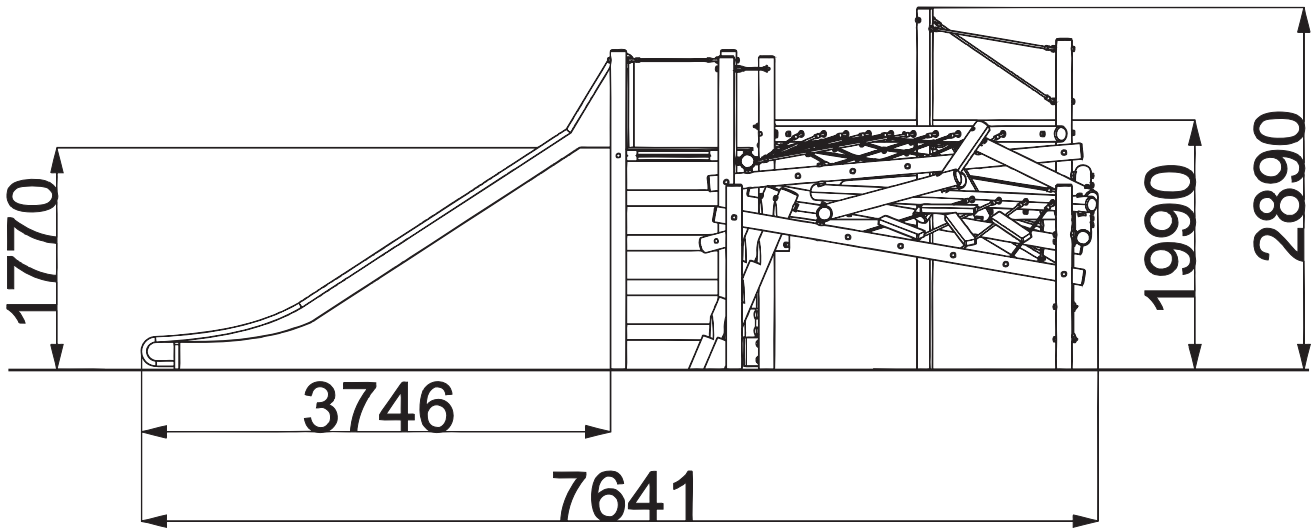
Additional Drawings

PLAN VIEW

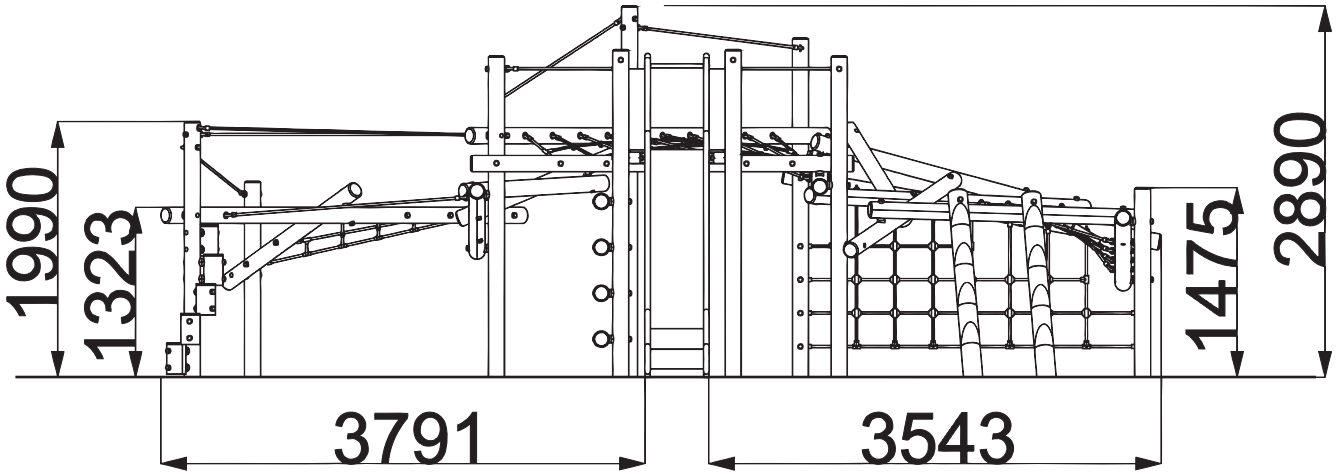


Additional Drawings

SIDE VIEW



FRONT VIEW



Notes:

This space can be used to make any notes relating to installation / assembly of the JUNGLE CLIMBER COMBI - pass this sheet back to PRODUCT DEVELOPMENT to review the notes

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