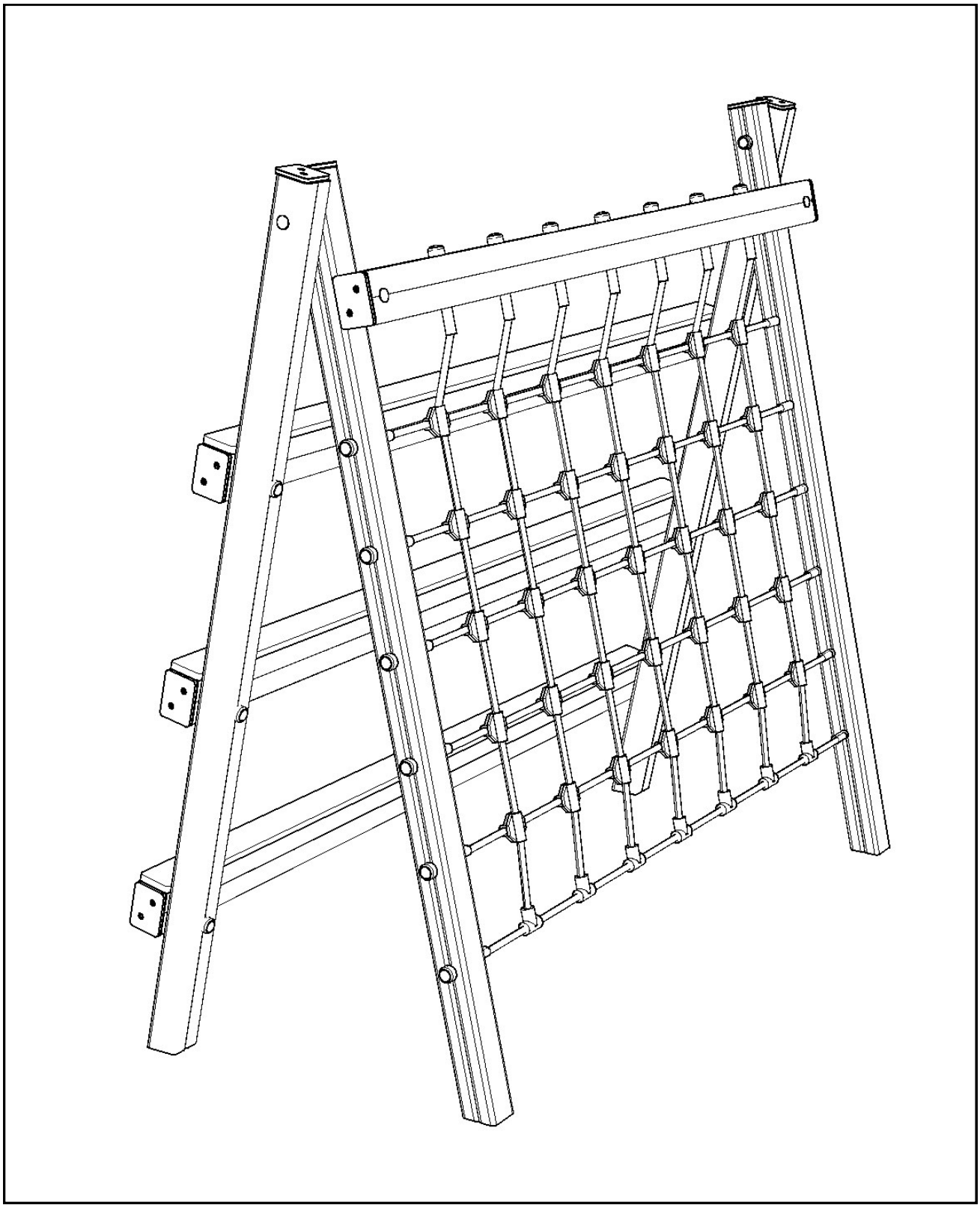
SCRAMBLE NET
Installation Instructions



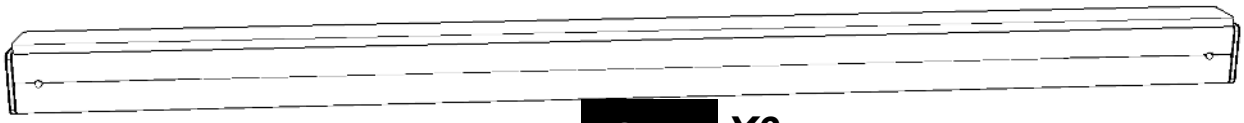
REF: CH107 - SCRAMBLE NET

Parts required

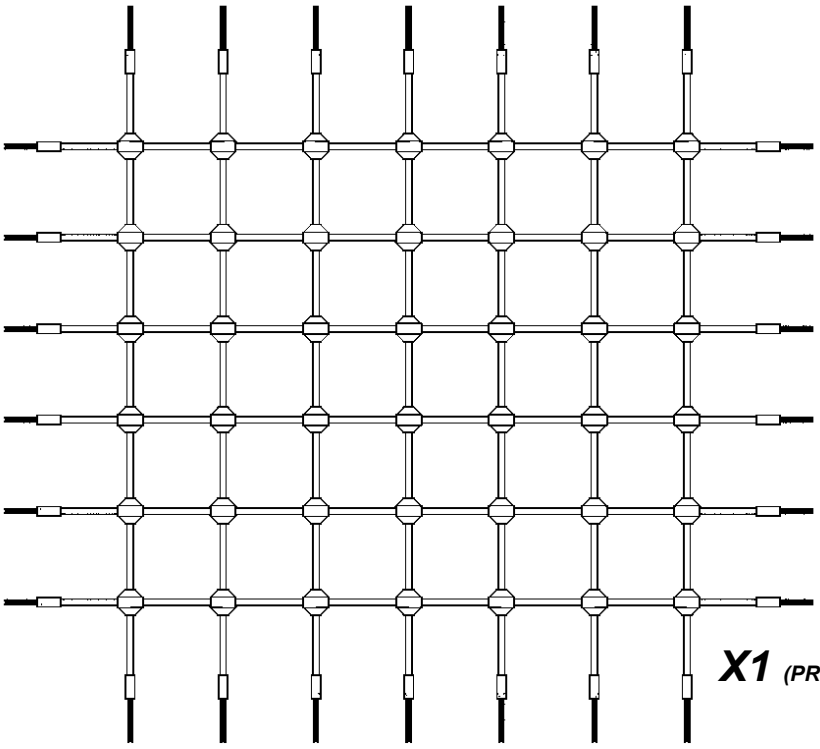
SN1 ***QTY x 1***
(120mm x 90mm)

SN2 ***QTY x 2***
(120mm x 90mm)

SN3 ***QTY x 2***
(120mm x 90mm)



SN4 ***X3*** ***(PRE-ASSEMBLED STEP SECTION)***

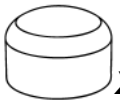


X1 ***(PRE-ASSEMBLED ROPE)***

Parts required

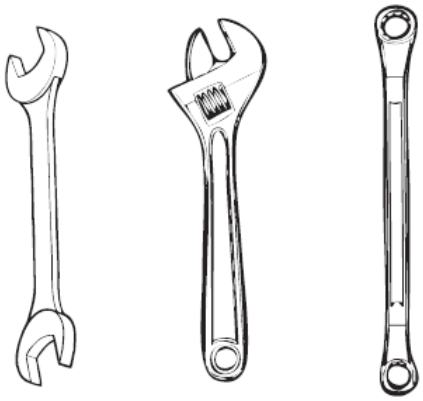
x12 *(M12 x 200 square cup hex bolt)*

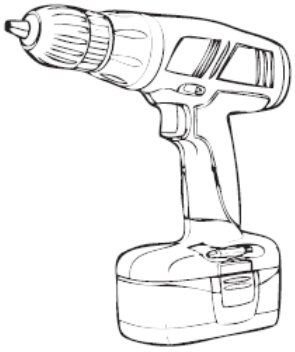
x27 *(M12 NYLOC)*



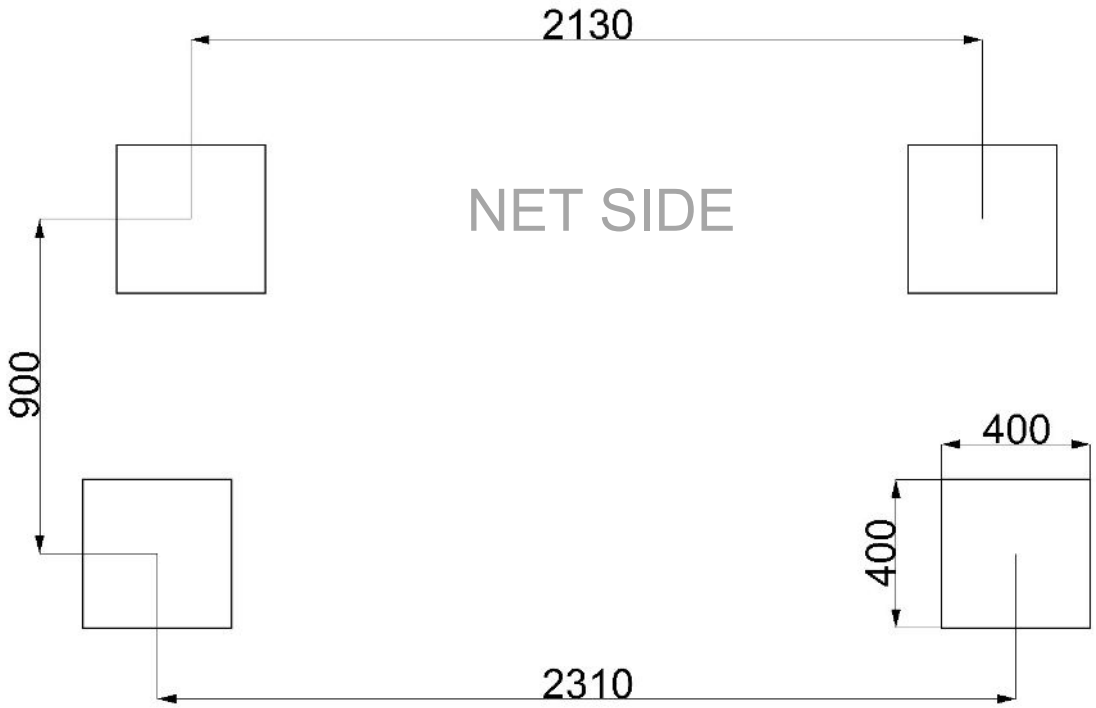
x27 *(end caps)*

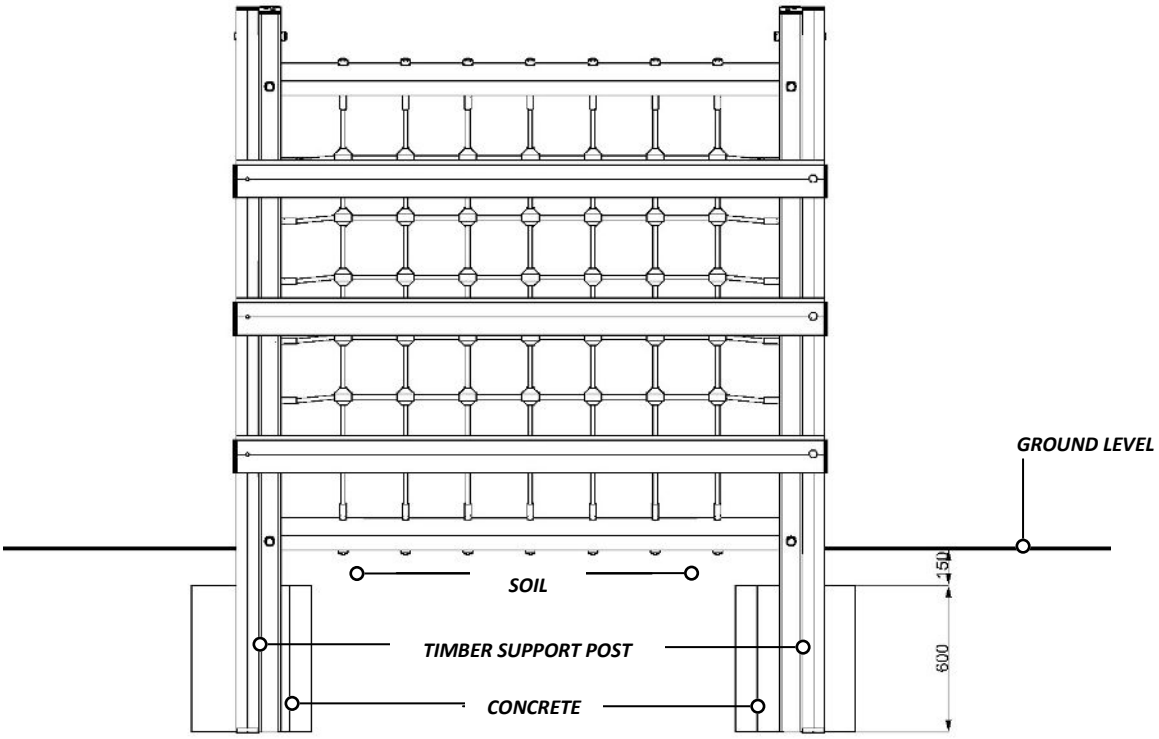
TOOLS required





Foundation details

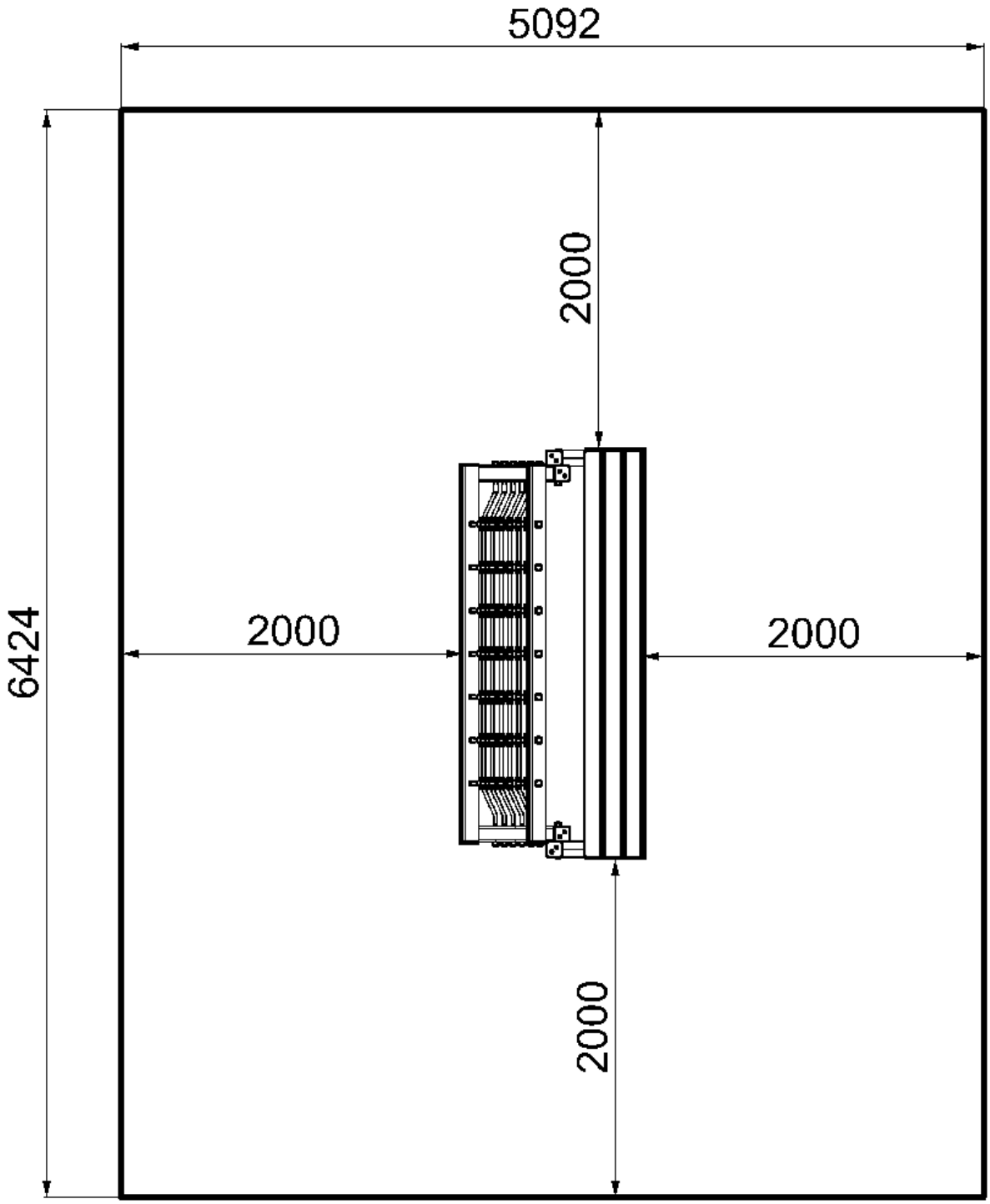




Surfacing details

= MINIMUM SPACE

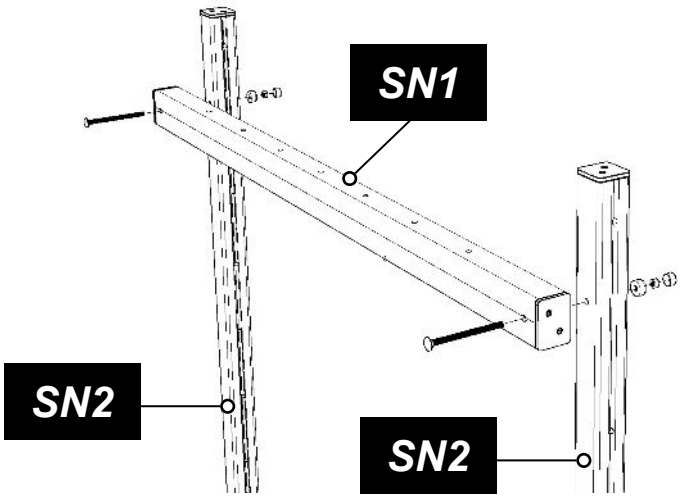
= SURFACING AREA



Assembly instructions

1 Attach the Timber (SN1) to the Timbers (SN2) TOP

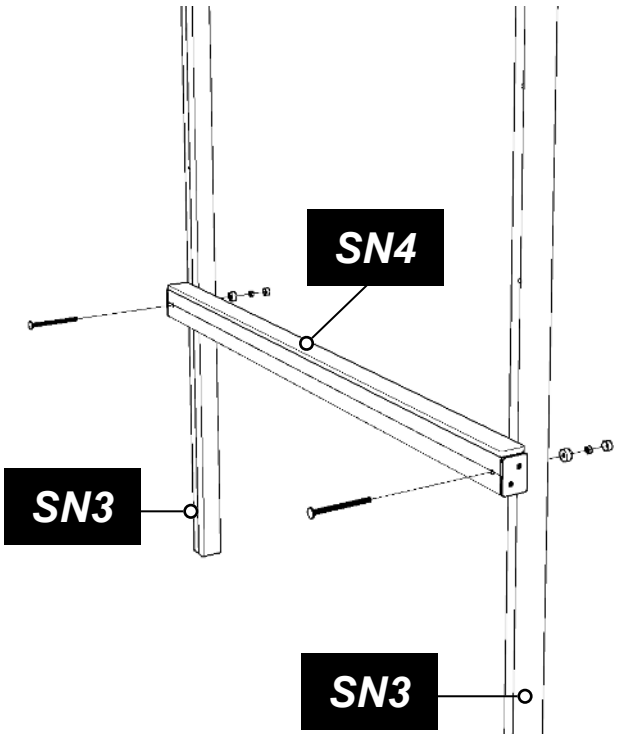
Using M12 CUP SQUARE BOLTS / NYLOCS / END CAPS



ENSURE:
Attach JUST the BOTTOM PIECE

2 Attach the Timber (SN4) to the Timbers (SN3)

Using M12 CUP SQUARE BOLTS / NYLOCS / END CAPS

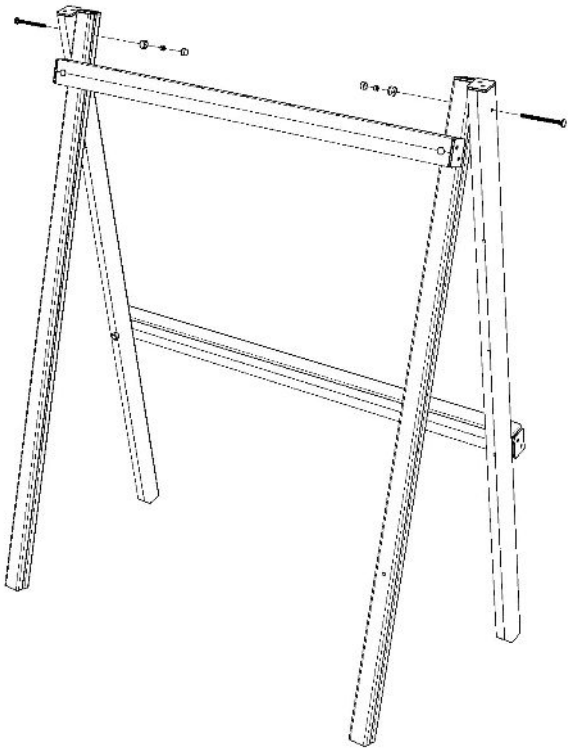


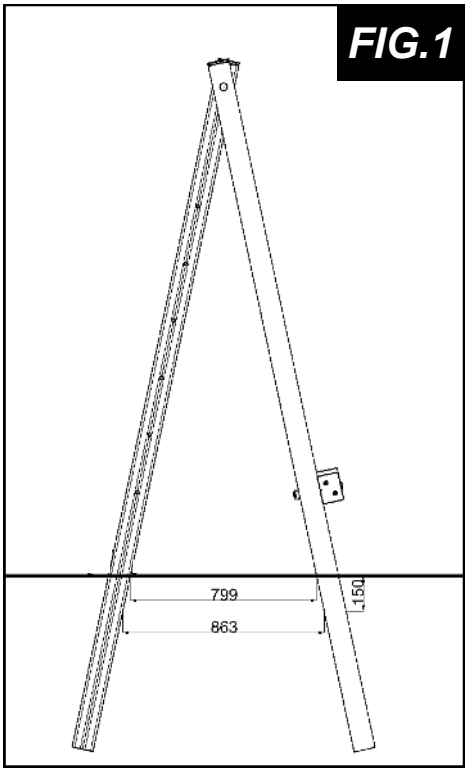
ENSURE:
Attach JUST the BOTTOM PIECE

Assembly instructions

3 Attach STEP 1 and 2

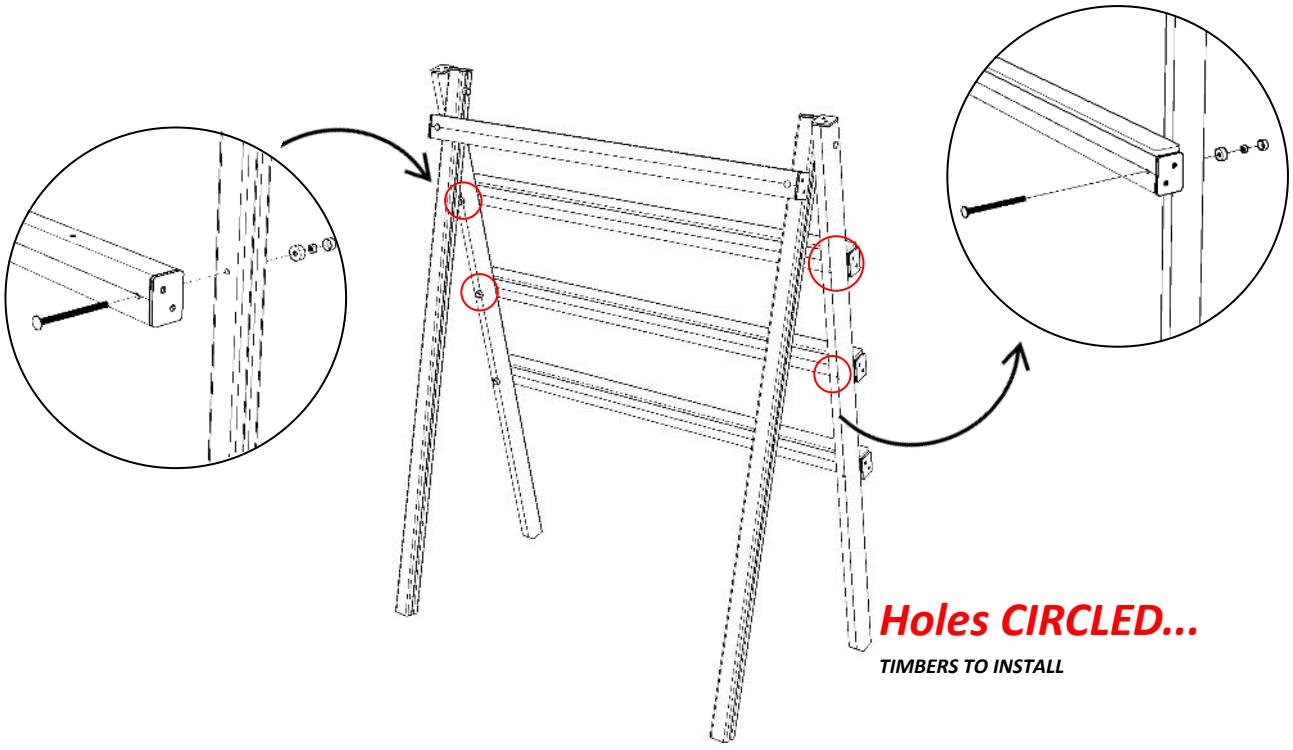
Using M12 CUP SQUARE BOLTS / NYLOCS / END CAPS





5 REPEAT 1 and 2 WITH THE REST OF TIMBERS

Using M12 CUP SQUARE BOLTS / NYLOCS / END CAPS



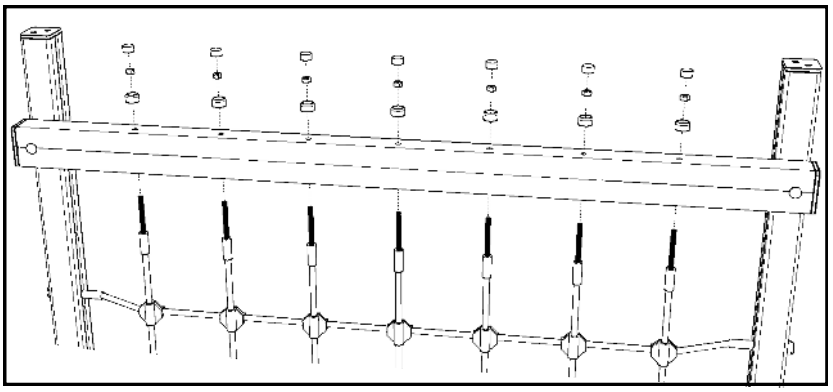
Holes CIRCLED...

TIMBERS TO INSTALL

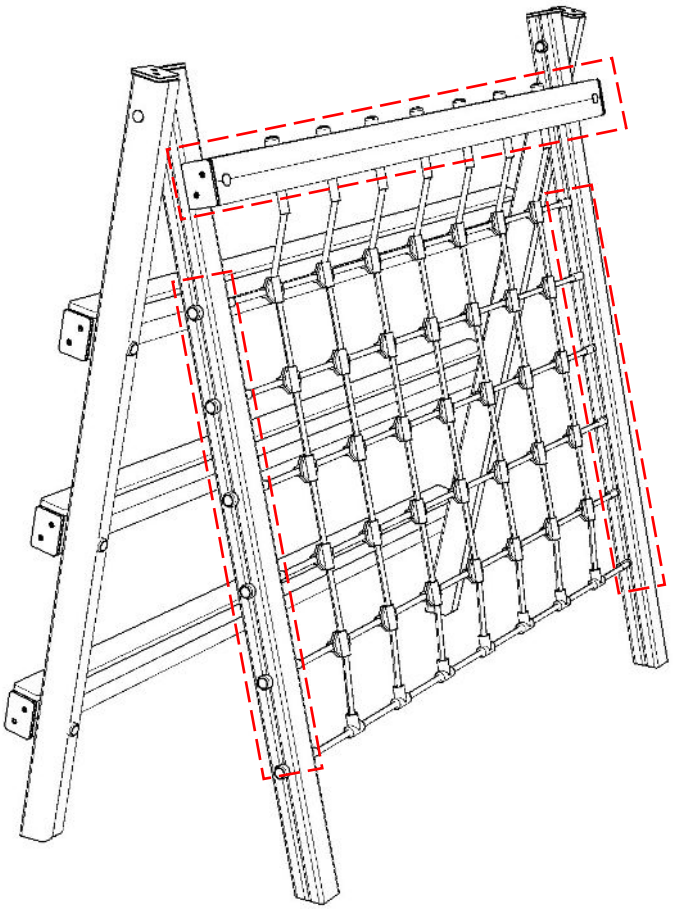
Assembly instructions

6 Attach the ROPE

Using NYLOCS / END CAPS



ENSURE:
REPEAT IN ALL SIDES



Additional dimensions