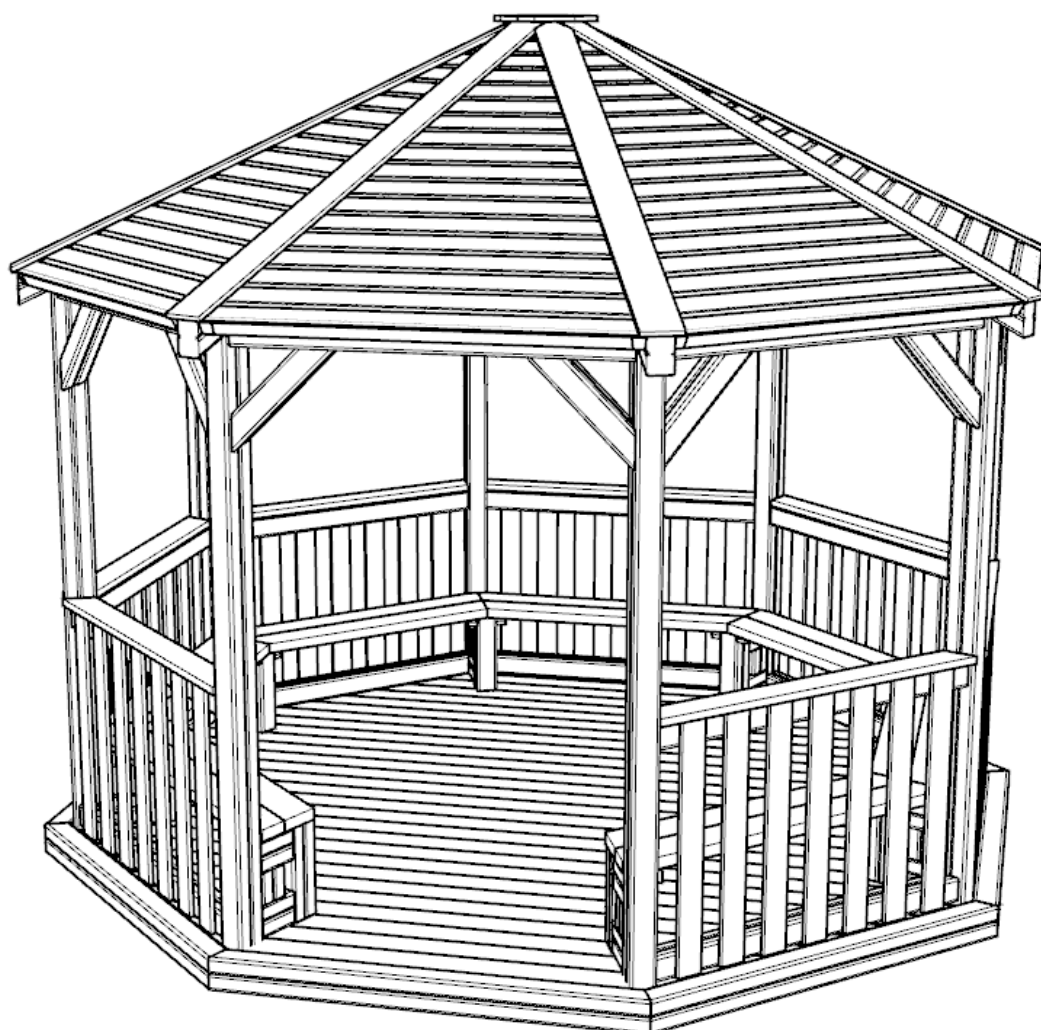


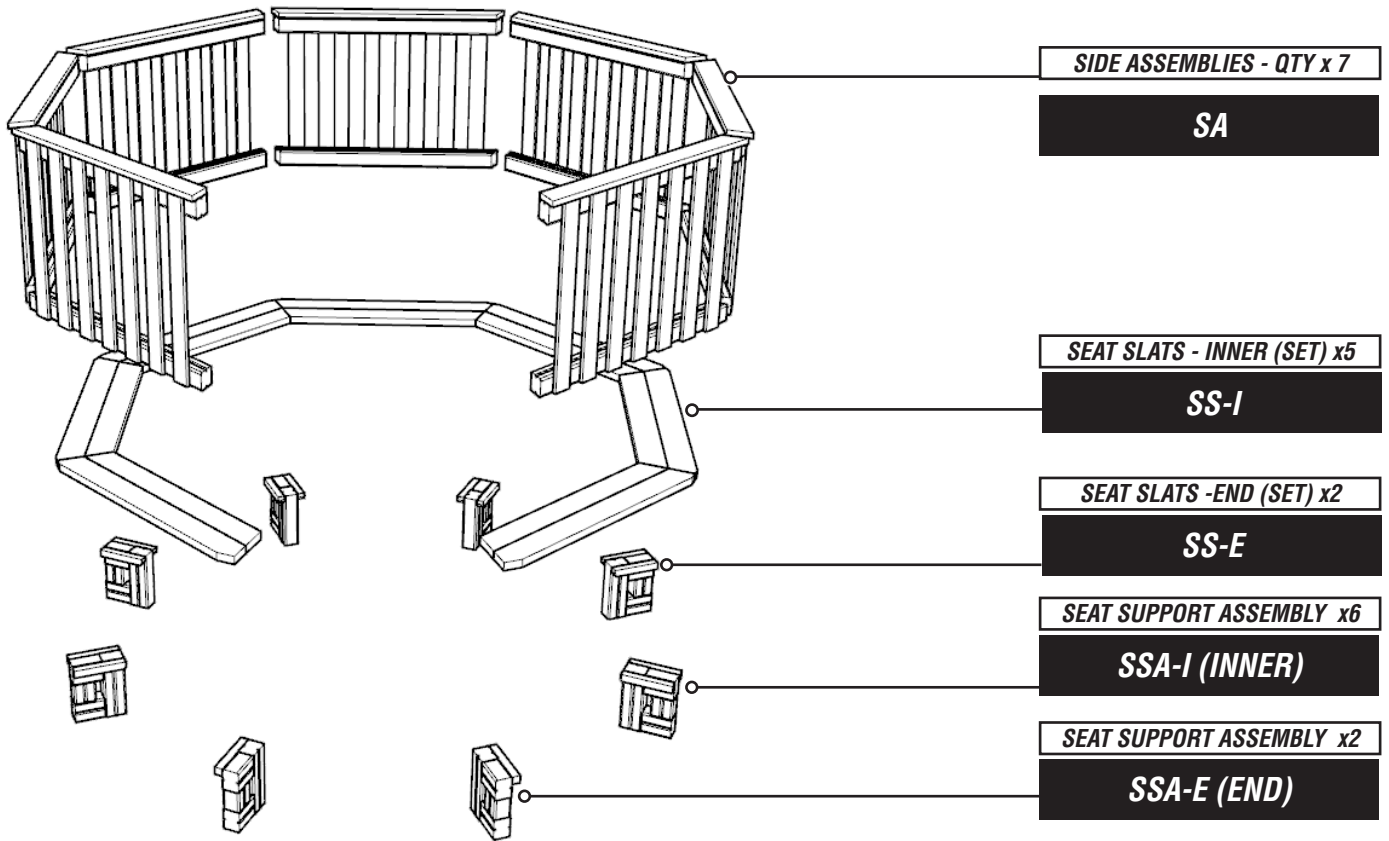
OS111 - OCTAVIA COMPLETE (4M)

Installation Instructions

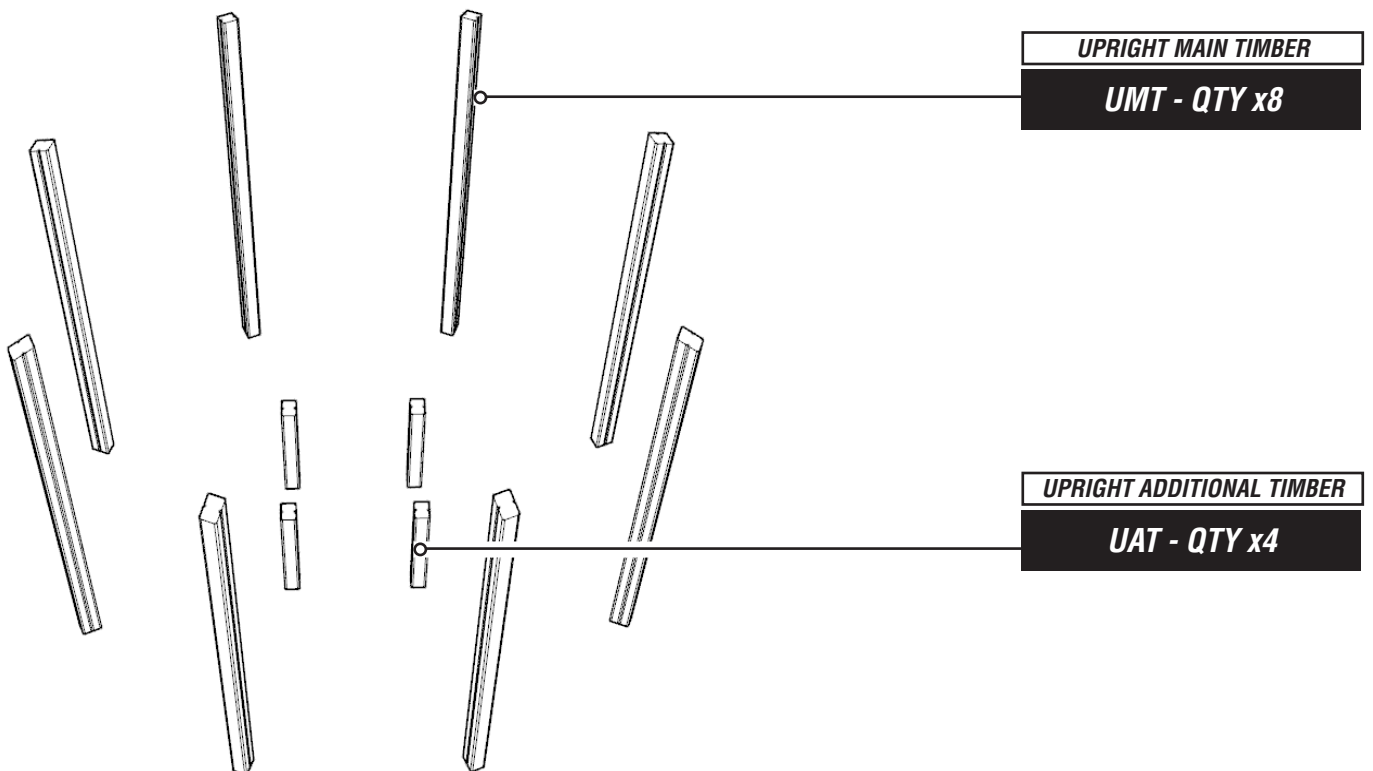
**creative
play**



PARTS REQUIRED

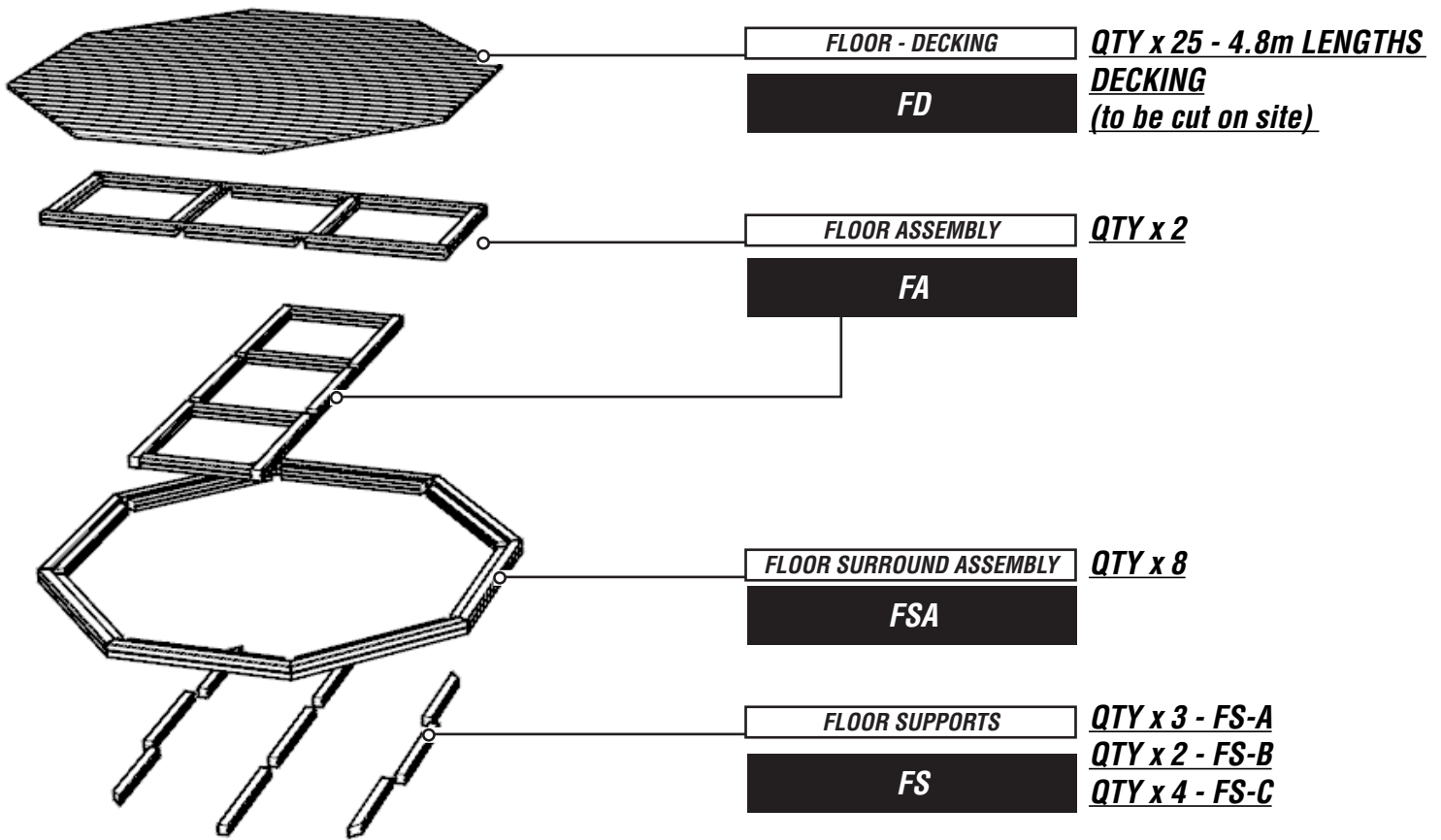


SEATING & SIDES PARTS / ASSEMBLIES

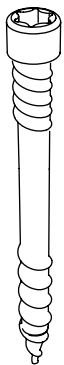


UPRIGHT TIMBERS

PARTS REQUIRED

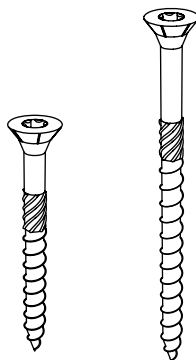


FLOOR PARTS / ASSEMBLIES



x 420

97.D4.5X60 (DECK SCREW)

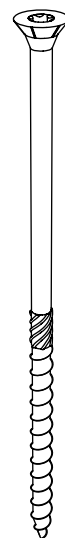


x 348

97.M8X80CSK

x 80

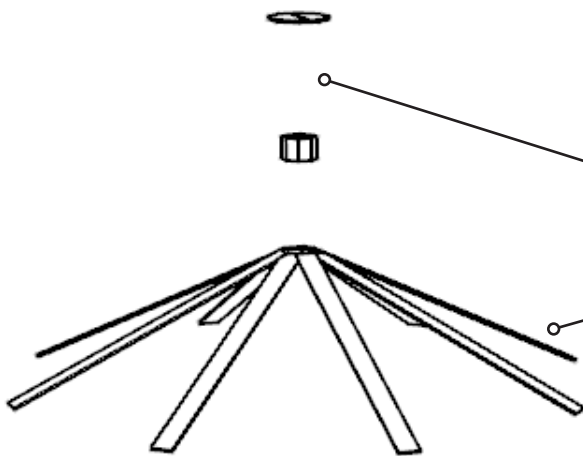
97.M8X120CSK



x 76

97.M8X180CSK

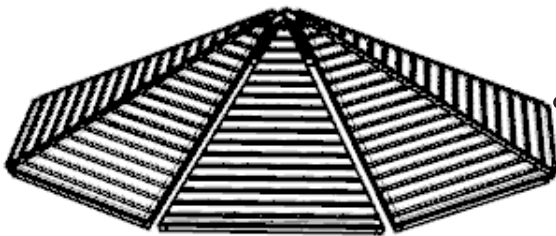
PARTS REQUIRED



ROOF TRIM / KING 'POST'

RT

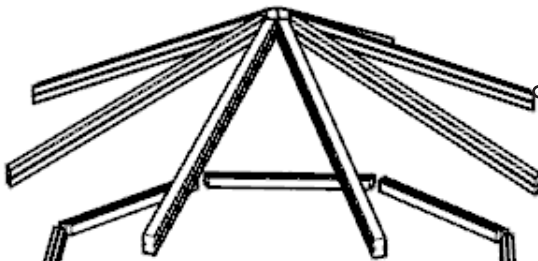
QTY x 1 - RT1 - ROOF CAP
QTY x 1 - RT2 - KING POST
QTY x 4 - RT3a - 6x1 TRIM
QTY x 4 - RT3b - 6 x 1 TRIM



ROOF ASSEMBLIES

RA

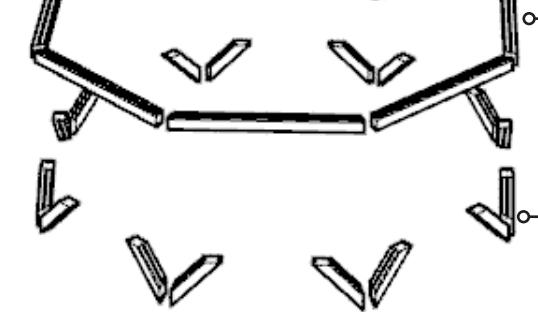
QTY x 8 - RA - ROOF ASSEMBLIES



ROOF MAIN SUPPORTS

RM

QTY x 8



ROOF SUPPORTS

RS

QTY x 8



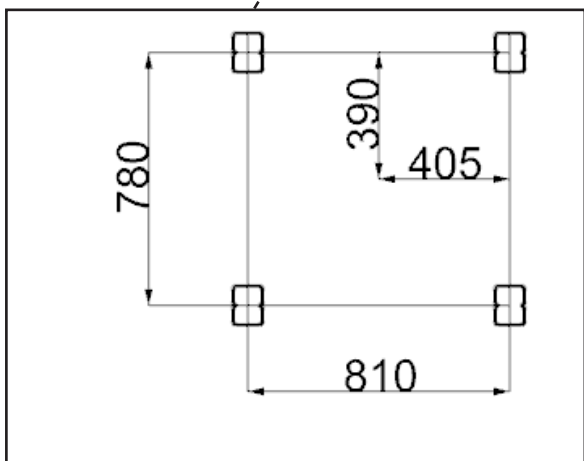
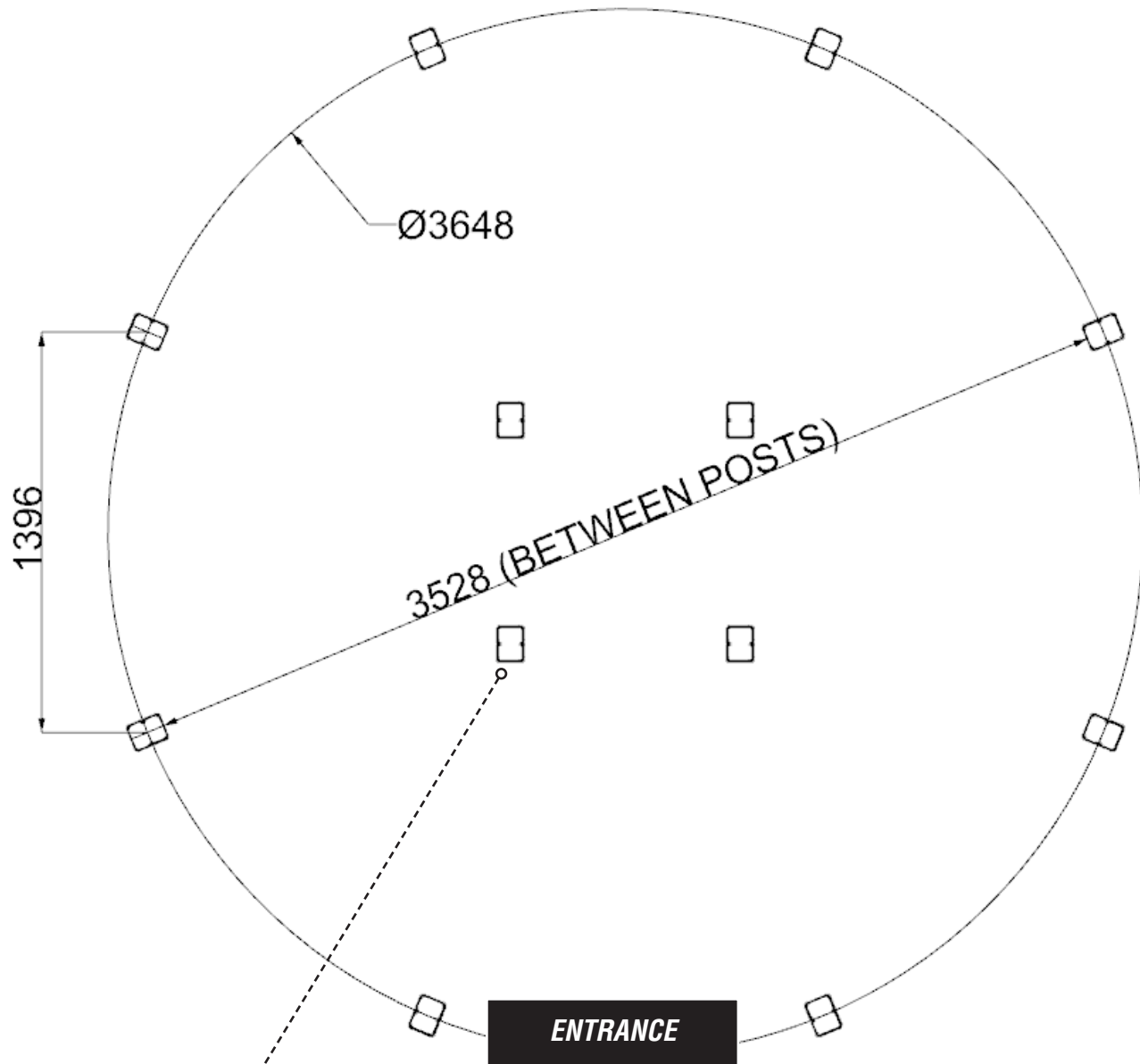
ROOF BRACES

RB

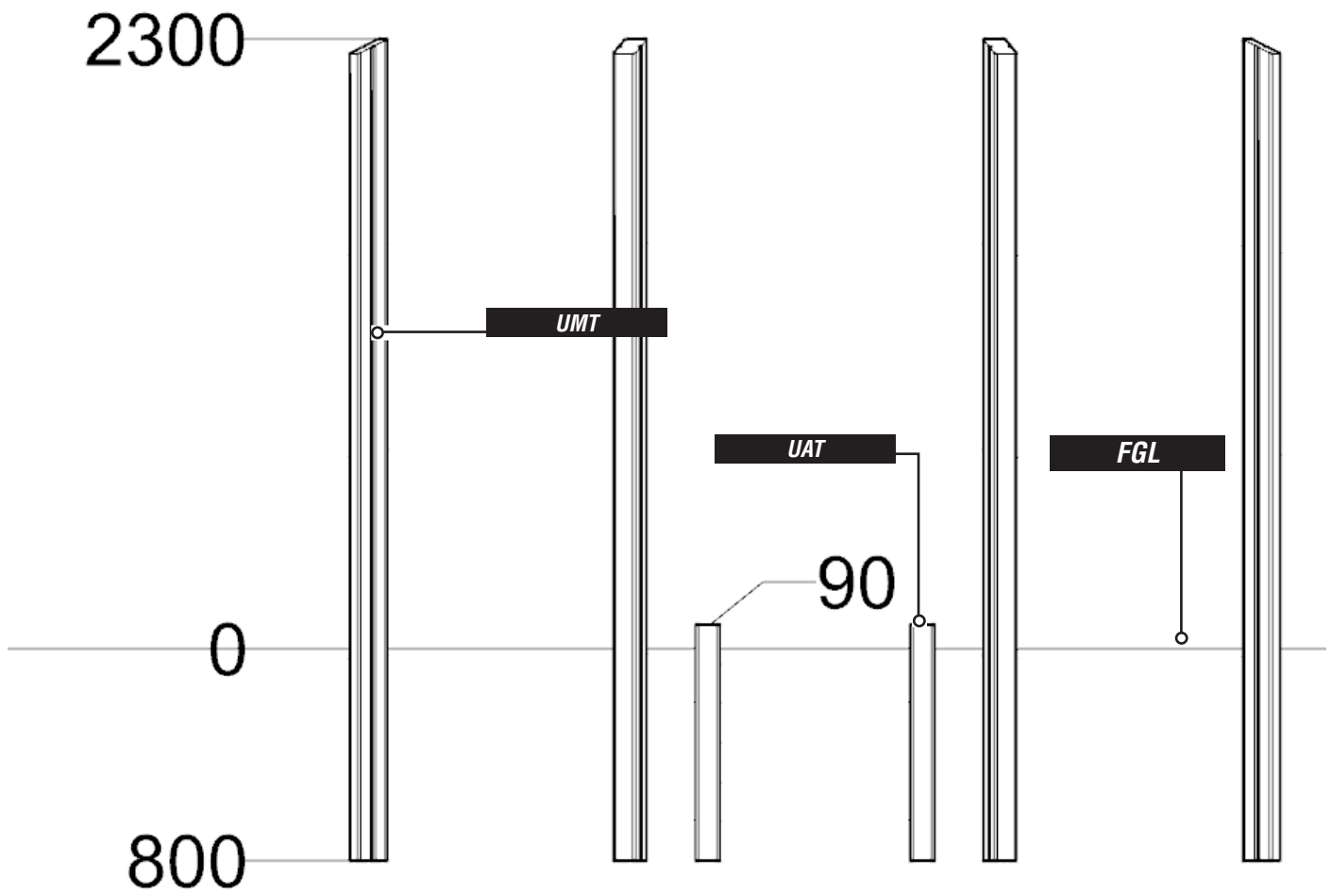
QTY x 8 - RB-L (LEFT)
QTY x 8 - RB-R (RIGHT)

FOUNDATION DETAILS

NOTES:
POST HOLES 400MM x 400MM



FOUNDATION DETAILS

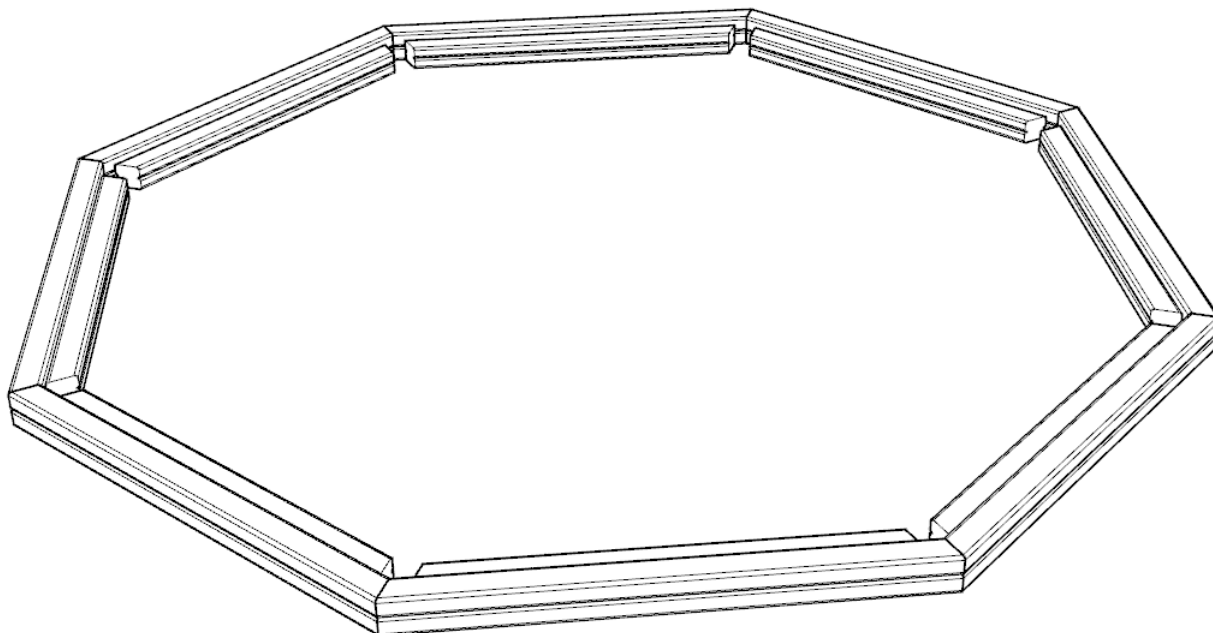


INSTALLATION INSTRUCTIONS

1

POSITION FSA ASSEMBLIES

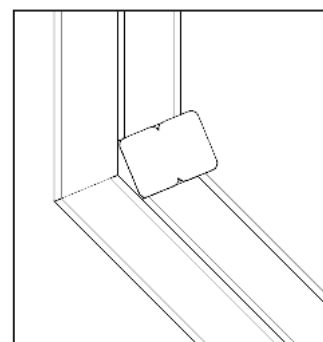
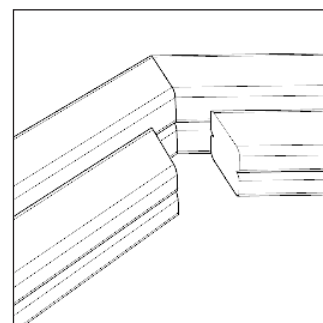
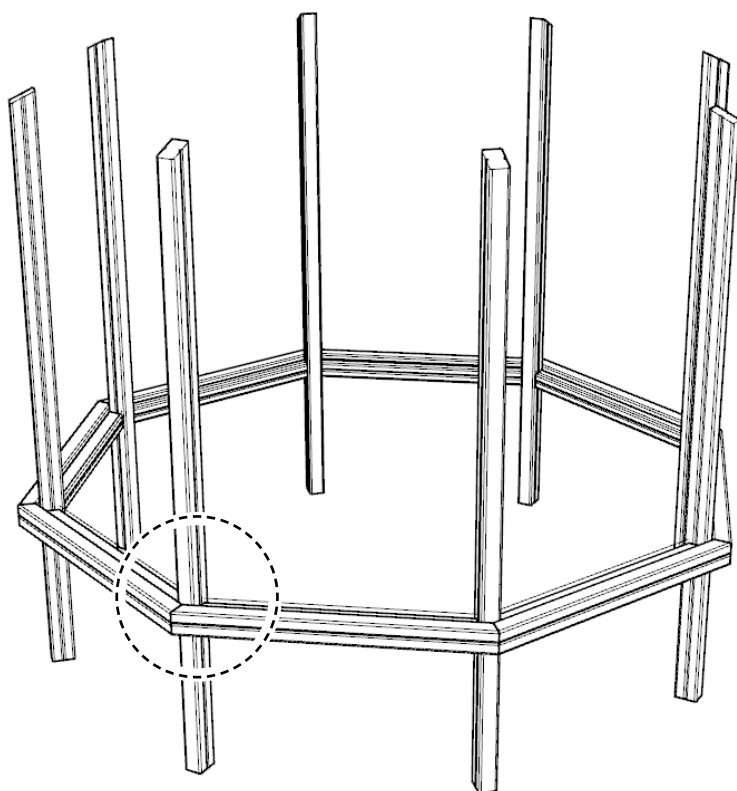
POSITION THESE ON THE GROUND 120MM FACE ON THE OUTSIDE



2

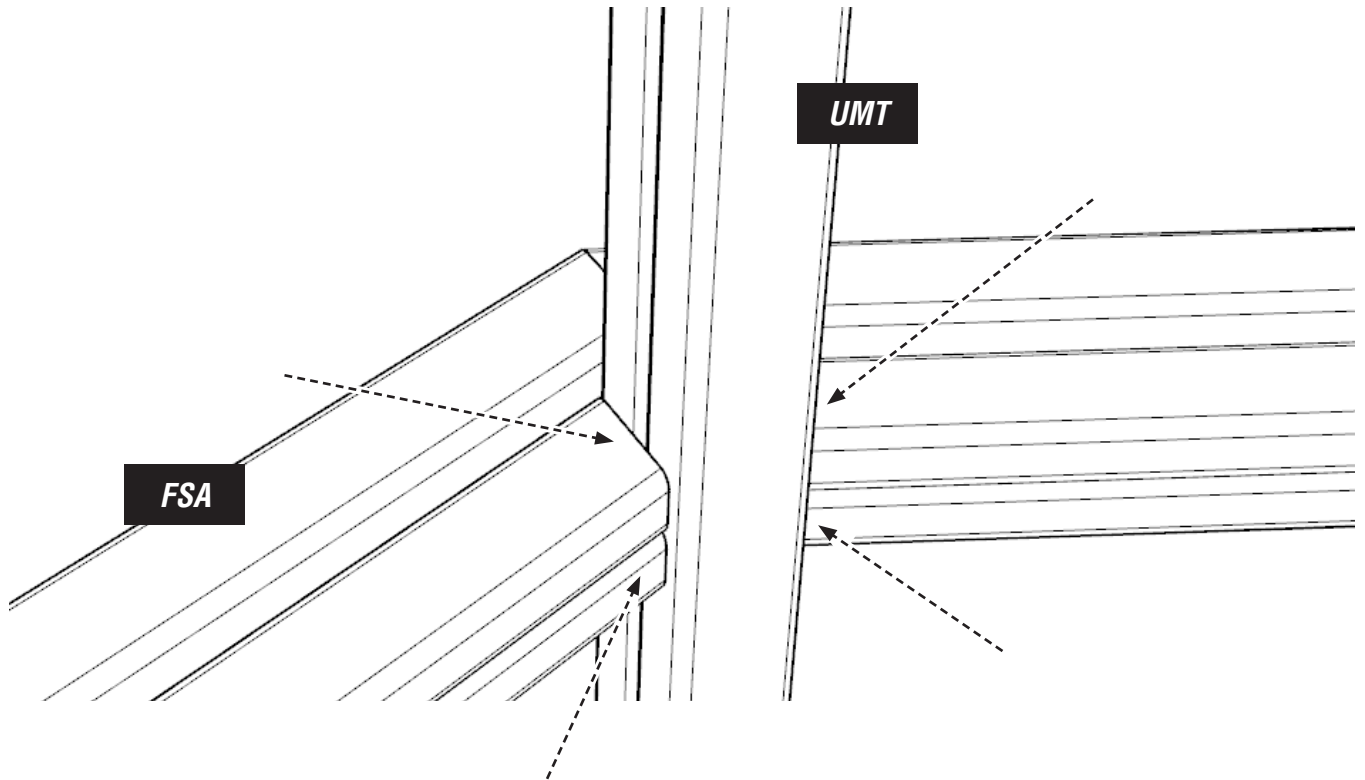
INSTALL THE UMT TIMBERS

THE 90X90 TIMBER ON THE FSA ASSEMBLIES HELP POSITION THESE

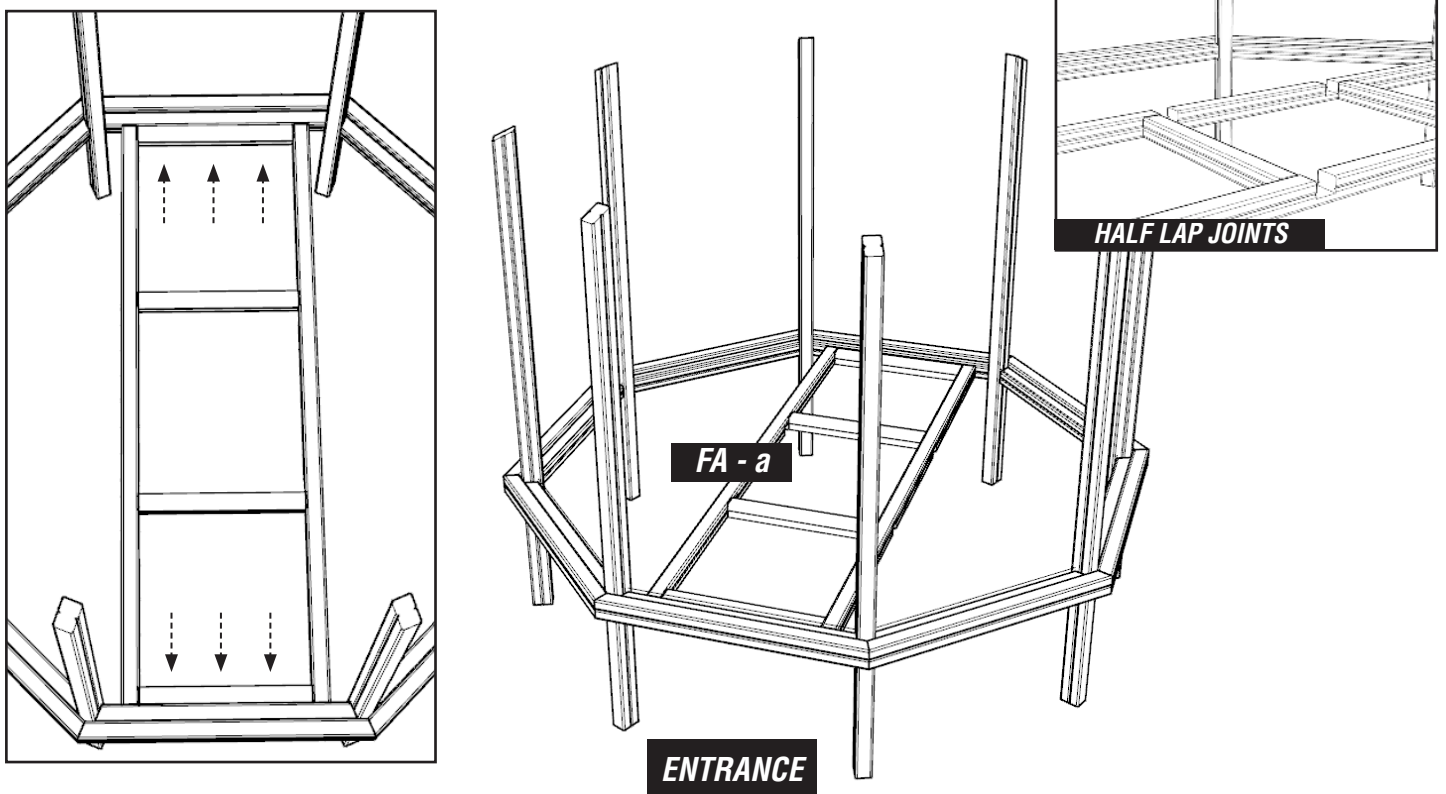


INSTALLATION INSTRUCTIONS

3 SCREW THE FAS ASSEMBLIES TO THE UMT TIMBERS USING - 97.M8X120CSK - QUANTITY X 32



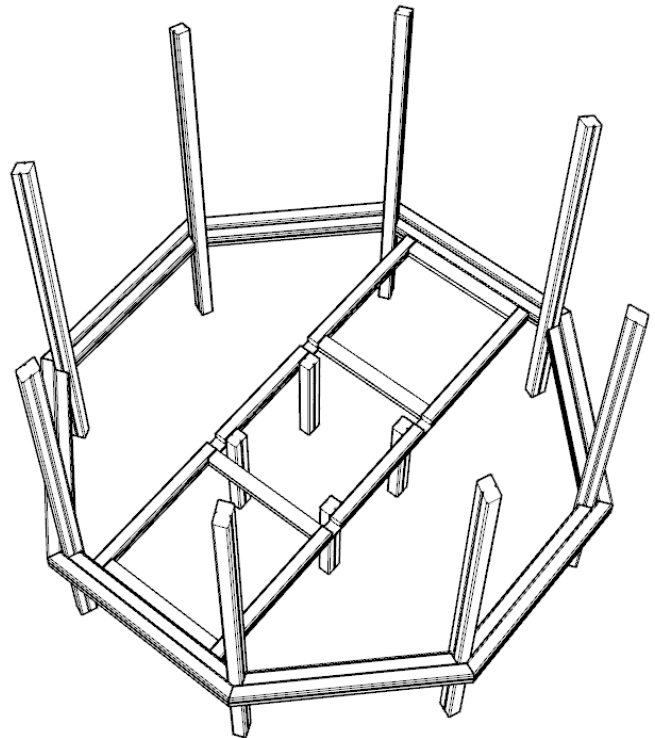
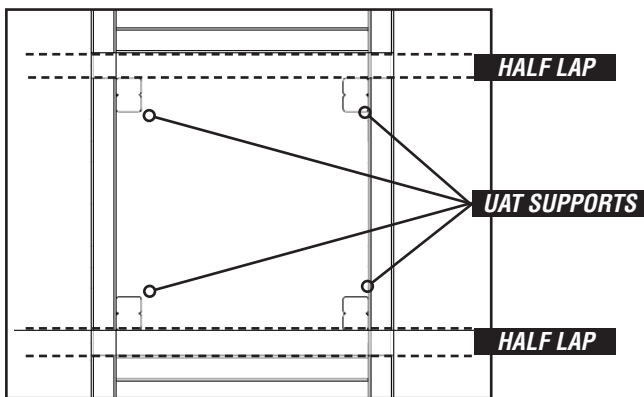
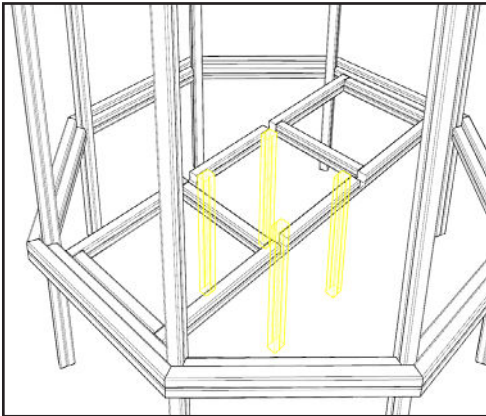
4 INSTALL FLOOR ASSEMBLY - FA-a TO SURROUNDS USING - 97.M8X180CSK - QUANTITY X 8 (4 EITHER SIDE), ENSURE HALF LAP JOINTS FACE UP



INSTALLATION INSTRUCTIONS

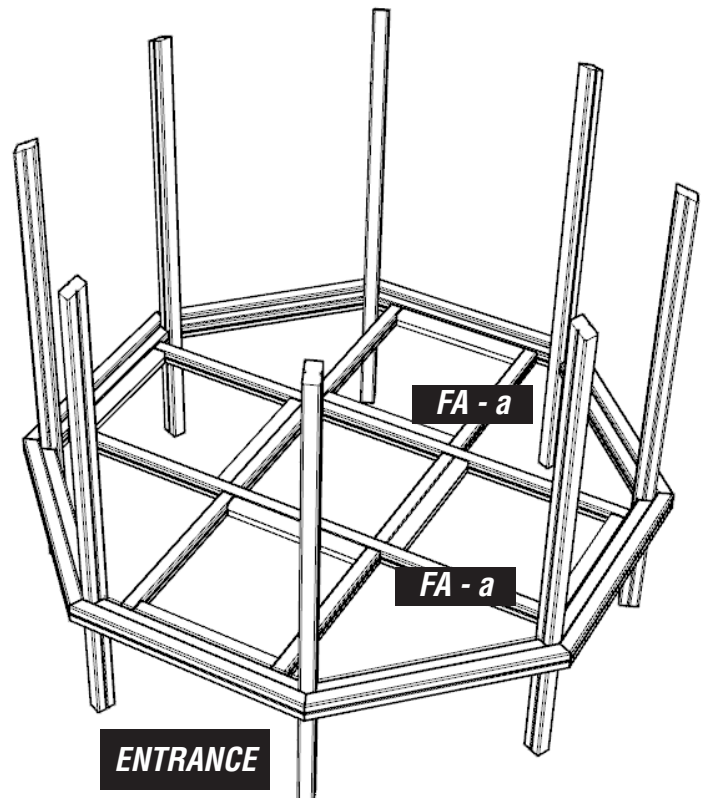
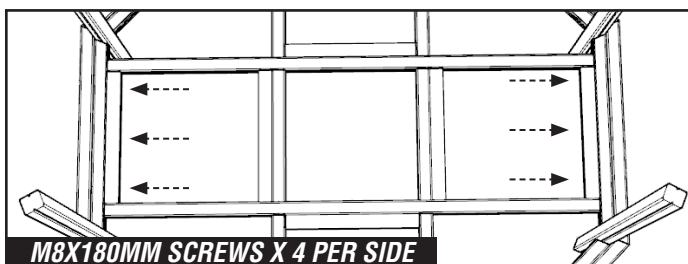
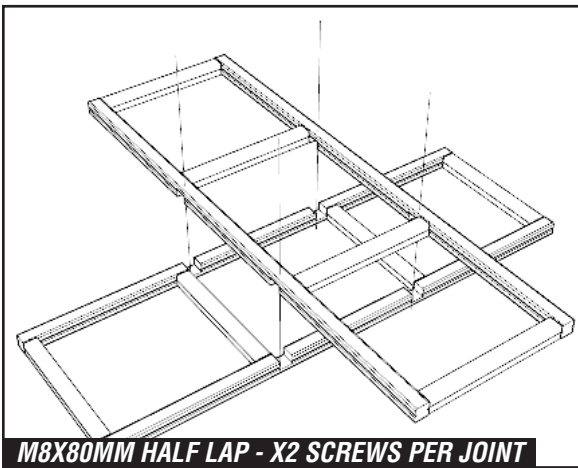
5 ATTACH ADDITIONAL SUPPORTS

USING 2 X M8X180MM - SCREWING INTO THE FA ASSEMBLY



6 INSTALL REMAINING FA-a - SCREW THROUGH HALF LAP JOINT

USING - 97.M8X180CSK AND M8X80MM



INSTALLATION INSTRUCTIONS

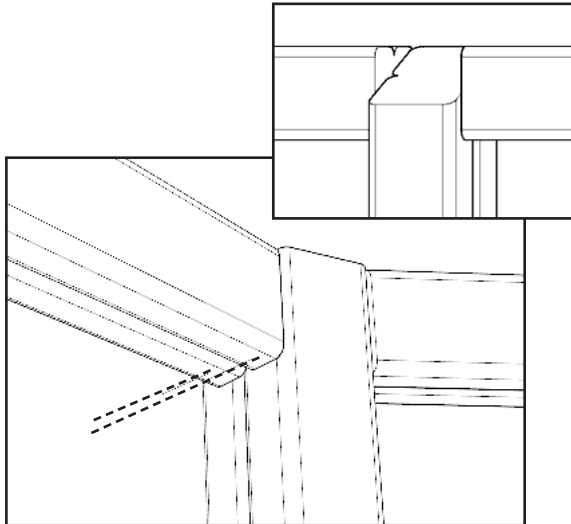
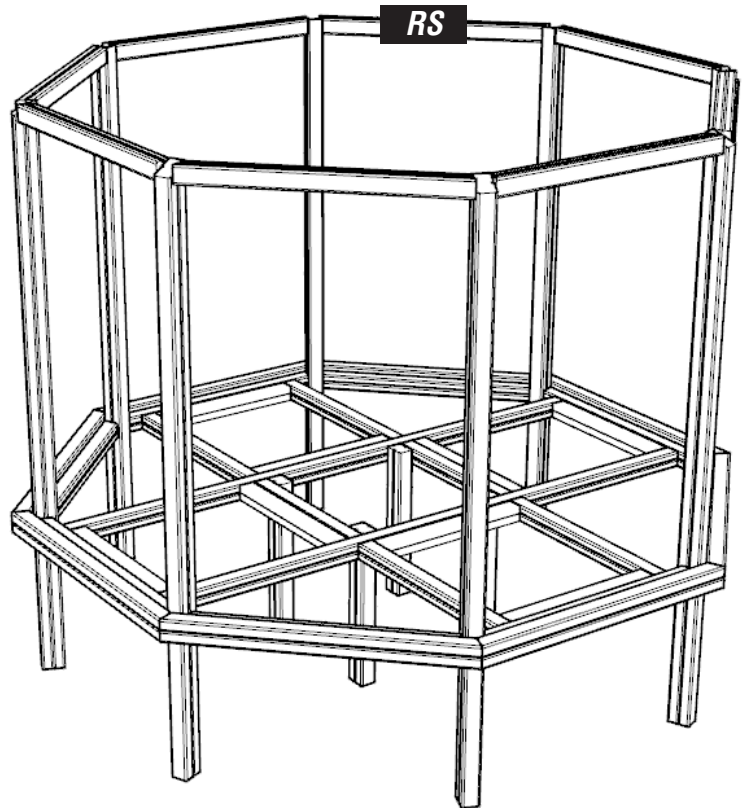
7 ATTACH THE RS ROOF TIMBERS

USING 2 X 8X80 WOOD SCREW EITHER END, ENSURE TIMBERS ARE POSITIONED AS SHOWN

NOTES:

ENSURE TIMBERS ARE PRE-DRILLED AND COUNTERSUNK

TIMBERS ARE POSITIONED LEVEL WITH THE TOP OF THE UPRIGHT TIMBER

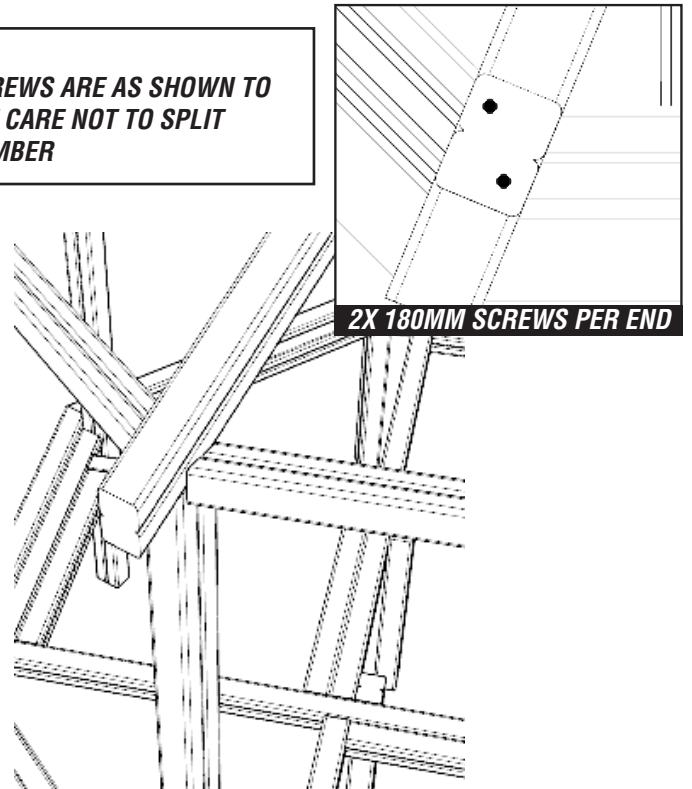
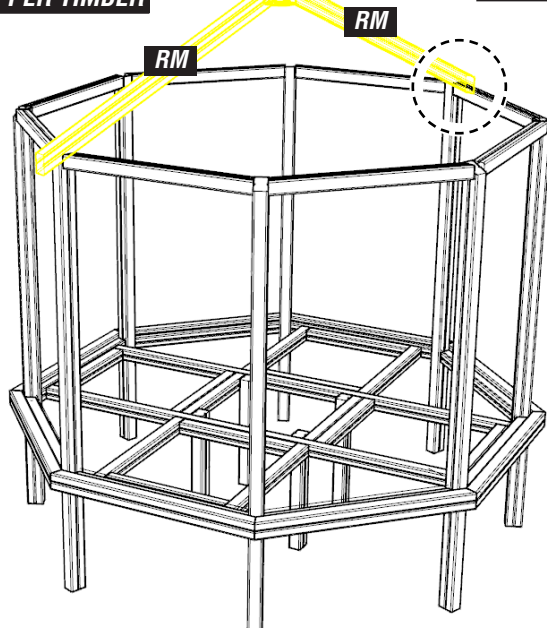
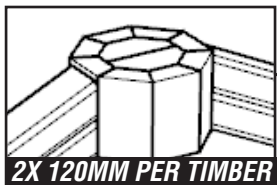


8 ATTACH RM TIMBERS TO KING POST (RT2) AND SCREW TO UPRIGHTS

USING 2 X M8X120MM & 2 X M8X180MM WOOD SCREWS

NOTES:

ENSURE SCREWS ARE AS SHOWN TO RIGHT, TAKE CARE NOT TO SPLIT UPRIGHT TIMBER

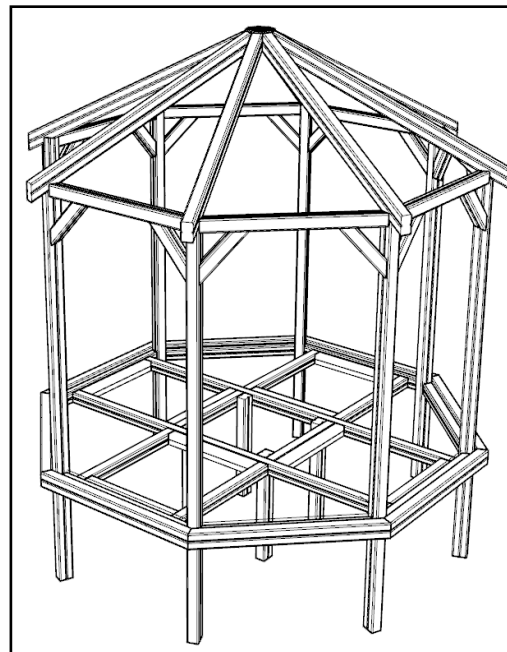
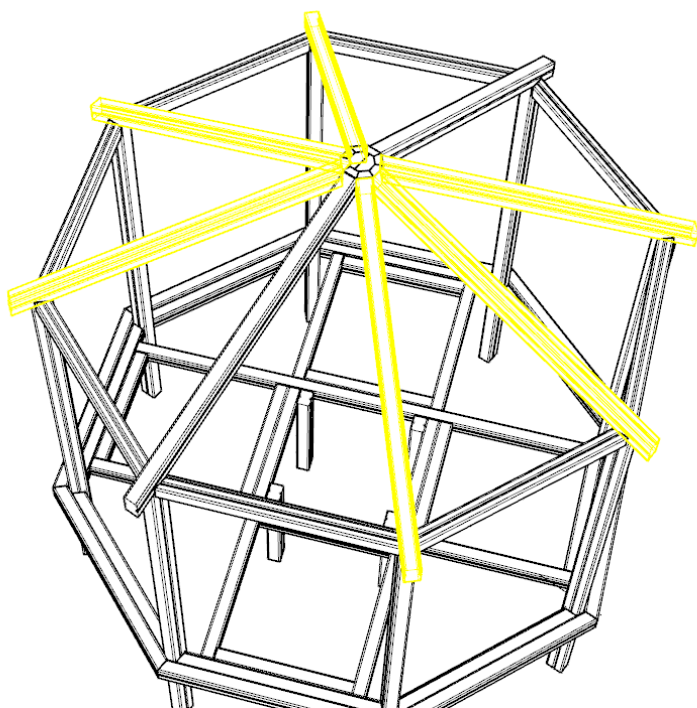


INSTALLATION INSTRUCTIONS

9

REPEAT FOR THE REMAINING RM TIMBERS

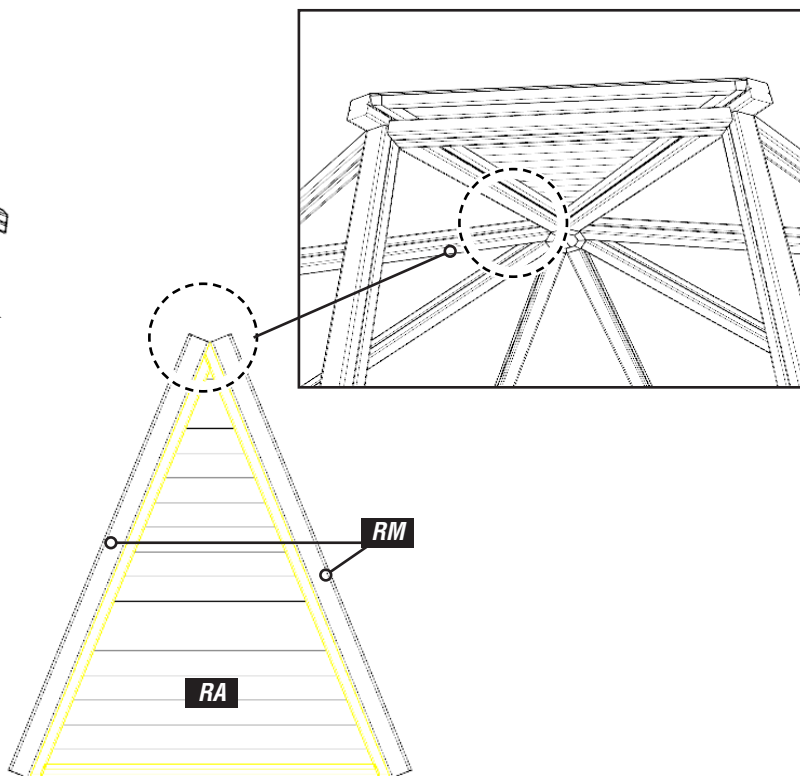
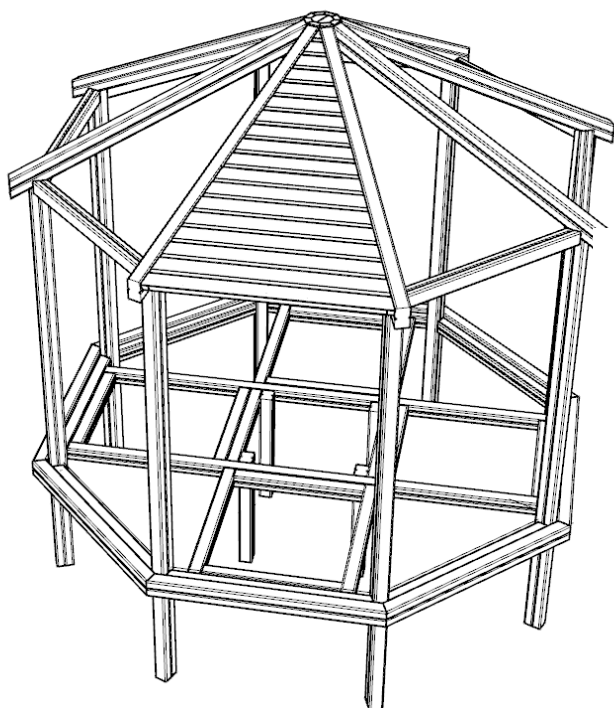
USING 120MM SCREWS INTO THE KING POST AND 180 SCREWS INTO THE UPRIGHT TIMBERS



10

SCREW RA - ROOF ASSEMBLIES TO RM TIMBERS

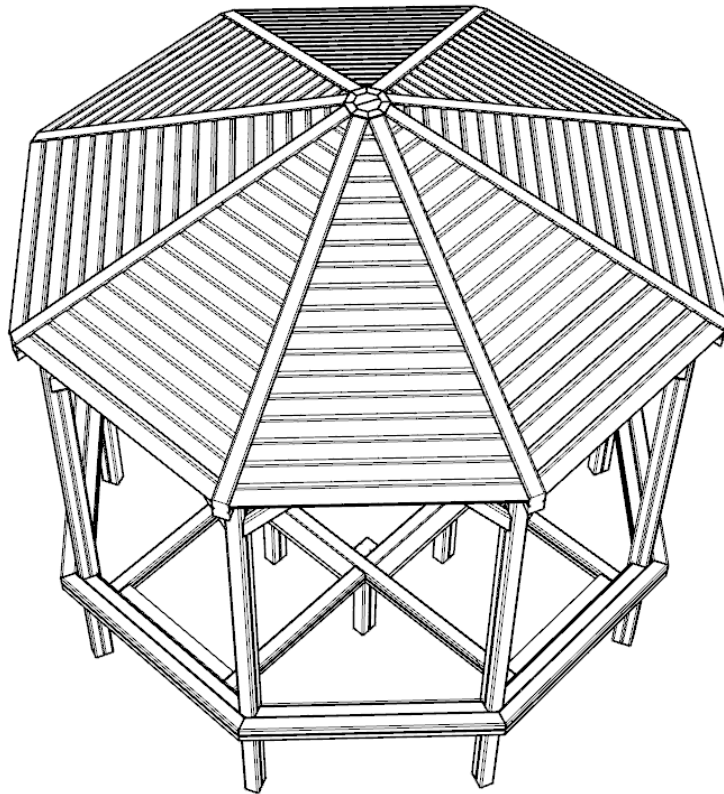
USING 6 X M8X80MM WOOD SCREWS PER SIDE, ENSURE ROOF IS POSITIONED AS SHOWN



INSTALLATION INSTRUCTIONS

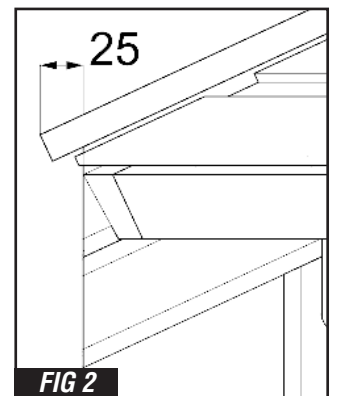
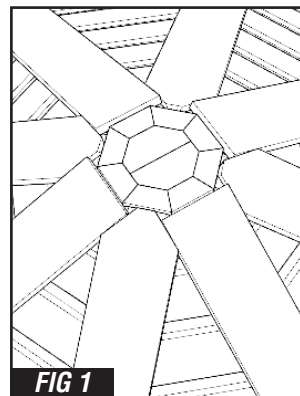
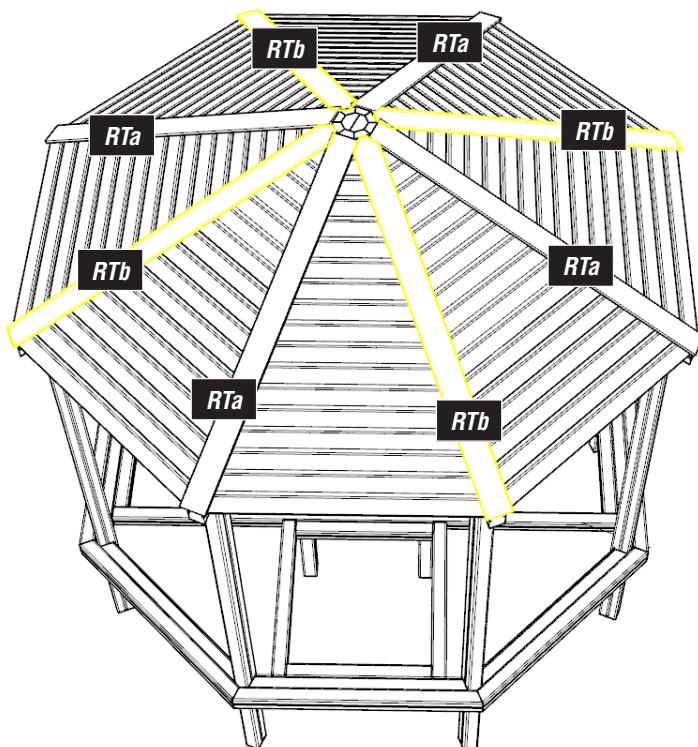
11

REPEAT FOR THE REMAINING RA - ROOF ASSEMBLIES



12

SCREW TRIM TIMBERS TO THE MAIN ROOF SUPPORTS (RM TIMBERS)
USING 4 X M8X80MM WOOD SCREWS FOR EACH SECTION



NOTES:

RTA / B TIMBERS ARE TO BE
POSITIONED ALTERNATELY TO ENSURE THE TIMBERS
DO NOT CLASH - SEE ABOVE FIG 1

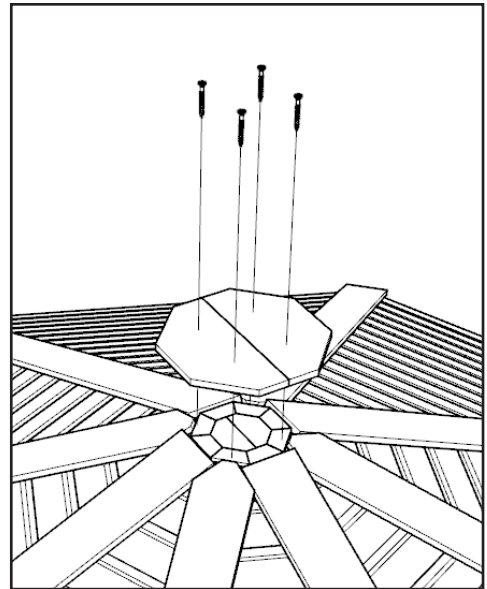
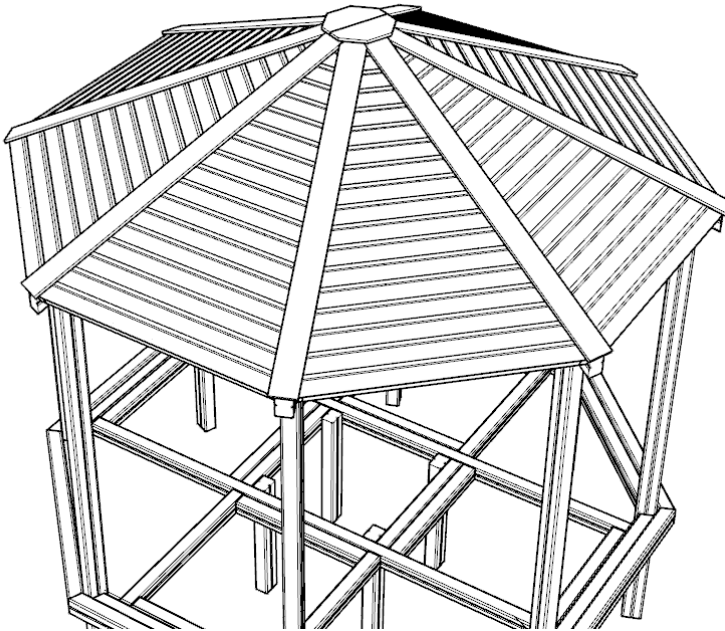
ENSURE OVERHANG IS AS SHOWN ABOVE - FIG 2

INSTALLATION INSTRUCTIONS

13

ATTACH THE RT1 - ROOF CAP

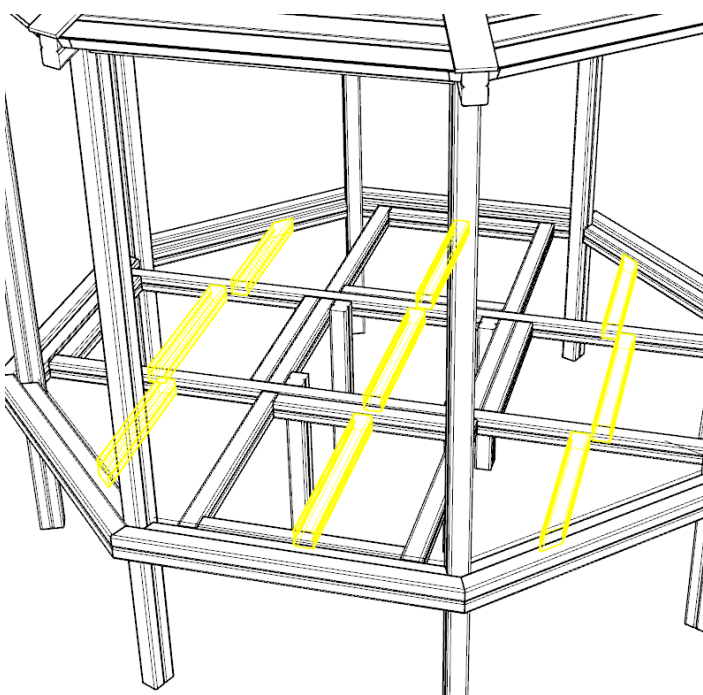
USING 4 X M8X80MM WOOD SCREWS



14

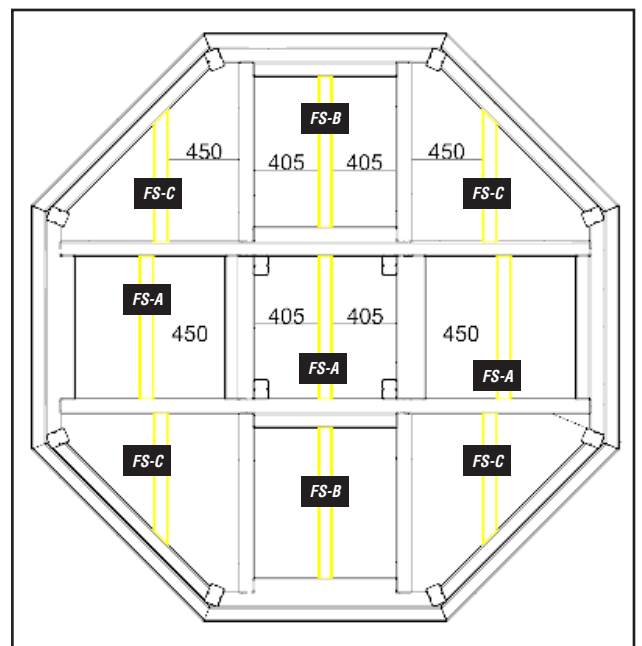
ATTACH THE FS TIMBERS AS SHOWN

USING 4 X M8X180MM WOOD SCREWS FOR EACH TIMBER



NOTES:

SCREW THROUGH THE FLOOR ASSEMBLY INTO THE FS TIMBERS AND ANGLED TIMBER SCREW THROUGH THE FS INTO THE OUTER ASSEMBLY



INSTALLATION INSTRUCTIONS

15 START DECKING THE FLOOR

USING DECK SCREWS, ENSURE THEY ARE POSITIONED AS SHOWN BELOW

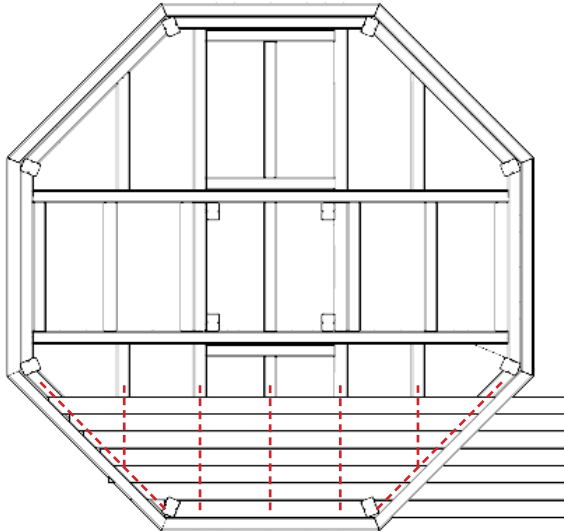


FIG 3

NOTES:

WORK FROM FRONT TO BACK - SPACING APPROX 2MM BETWEEN TIMBERS ENSURE EACH PIECE IS SCREWED TO ALL SUPPORTS (HIGHLIGHTED RED) - FIG 3

USE 2 X DECK SCREWS FOR WHERE DECK IS SCREWED INTO FLOOR SUPPORTS - GENERALLY 14 X DECK SCREWS PER SLAT / TIMBER - FIG 4

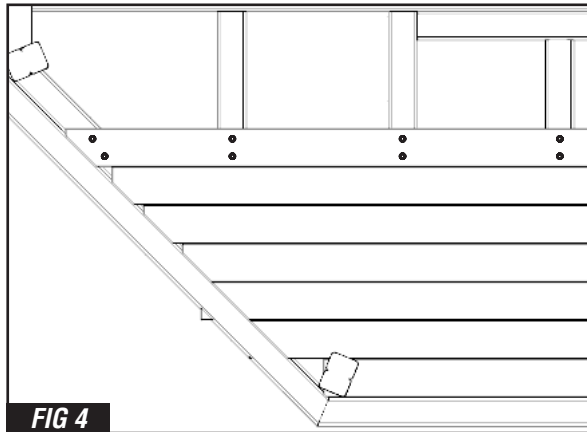
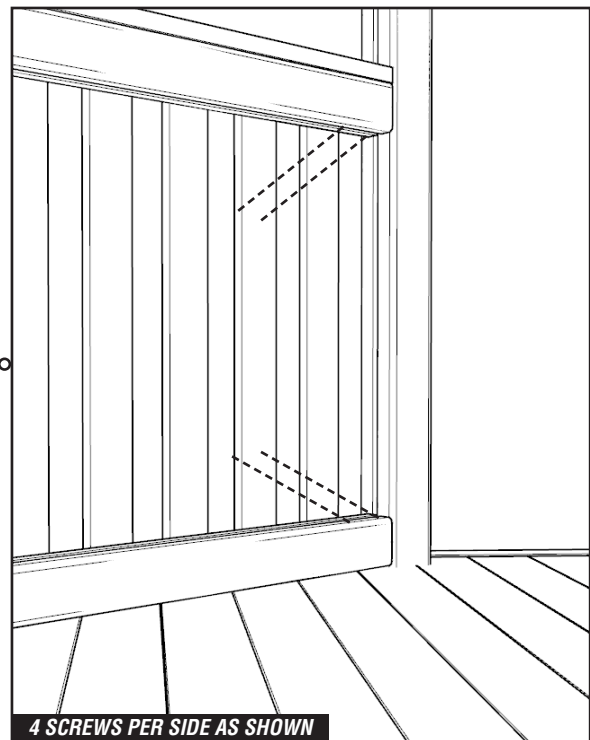
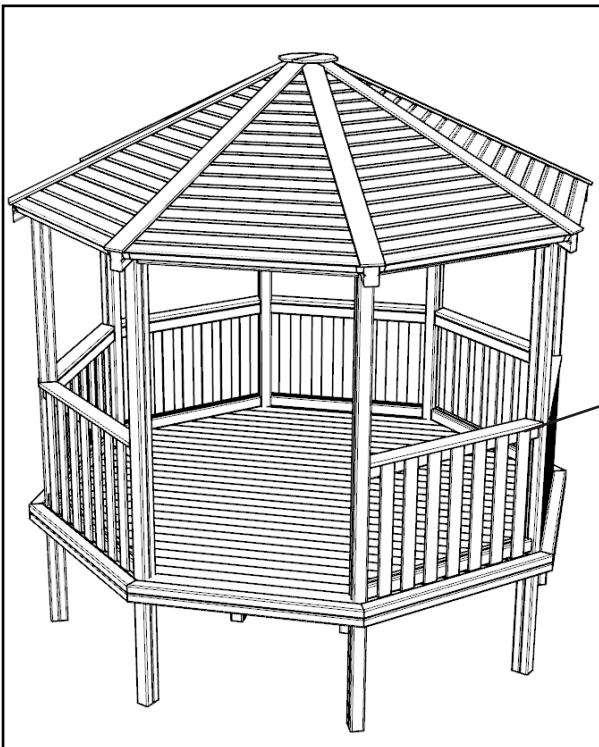


FIG 4

16 ATTACH SIDE ASSEMBLIES

USING M8X80MM WOOD SCREWS, ENSURE TIMBERS ARE PRE-DRILLED AND COUNTERSUNK



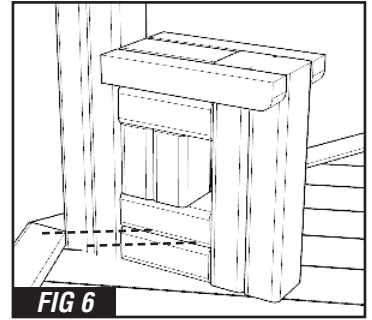
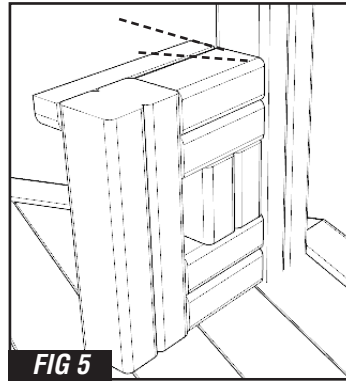
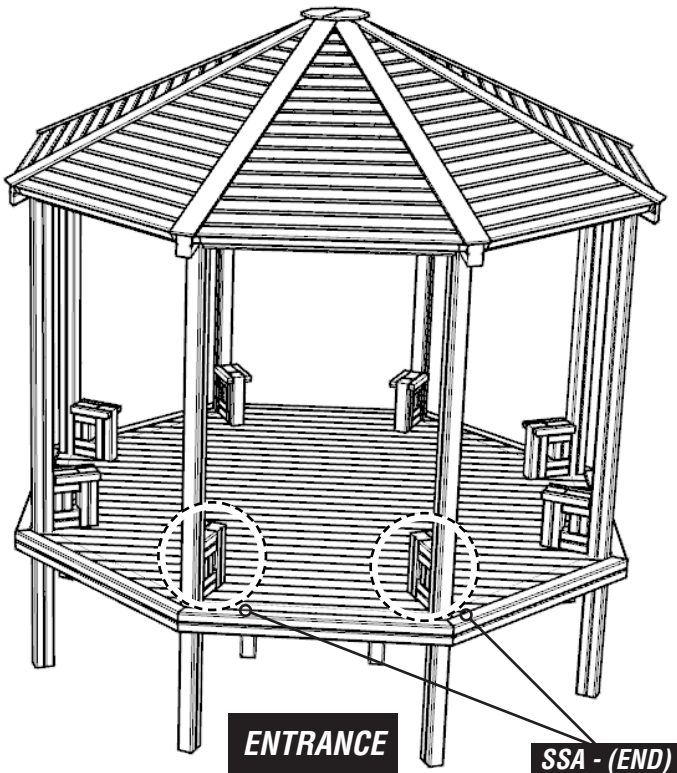
4 SCREWS PER SIDE AS SHOWN

INSTALLATION INSTRUCTIONS

17

INSTALL SEAT SUPPORTS

ENSURE ENTRANCE HAS AN SSA-(END) EITHER SIDE



NOTES:

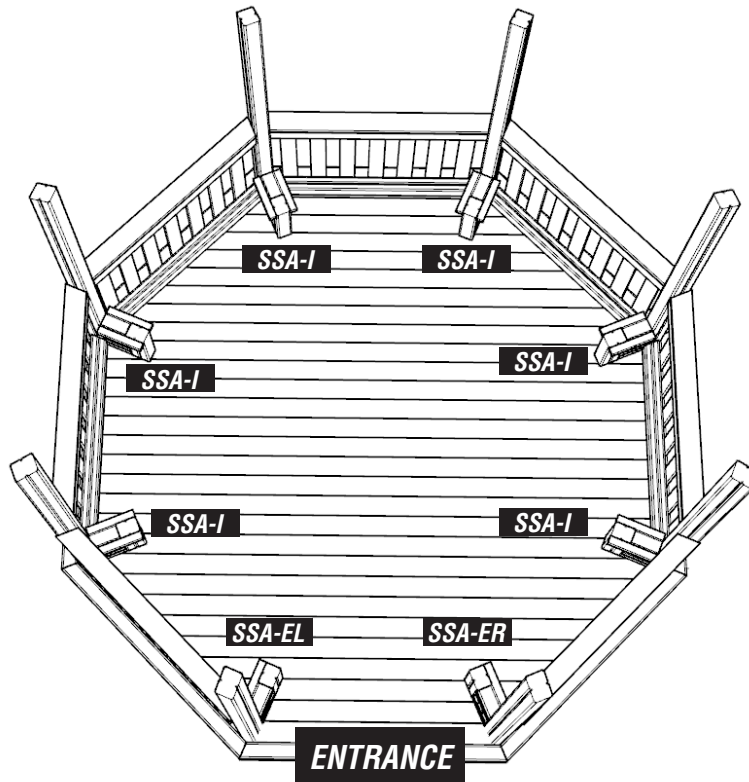
USE 2 X M8X120MM WOOD SCREWS TO SCREW INTO THE UPRIGHT TIMBER - FIG 5

FURTHER SECURE USING 2 X M8X120MM WOOD SCREWS, POSITION THESE SCREWS ON THE 'INSIDE' AND SCREW INTO THE GROOVE - FIG 6

18

REPEAT FOR THE REMAINING SEAT SUPPORTS

AS SHOWN BELOW

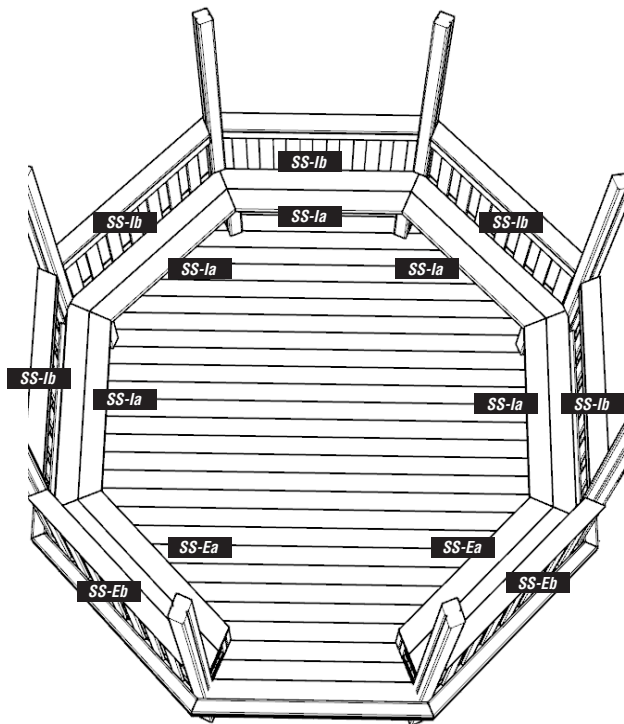


INSTALLATION INSTRUCTIONS

19

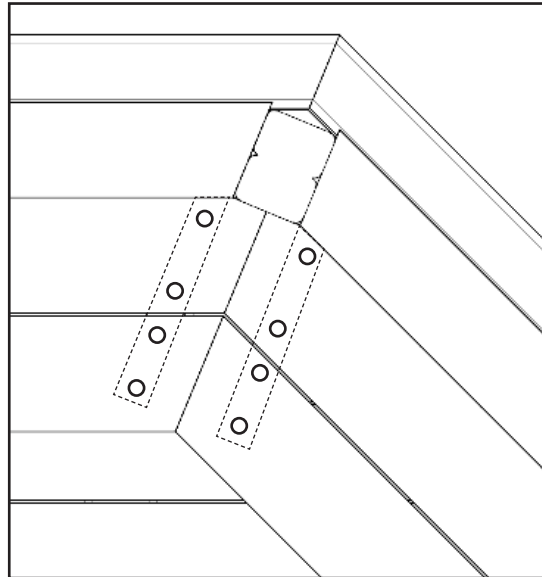
ATTACH SEAT SECTIONS - SS-I & SS-E

USING 4X M8X80MM WOOD SCREWS PER SLAT, SEAT SECTIONS ARE IN SETS - a / b



NOTES:

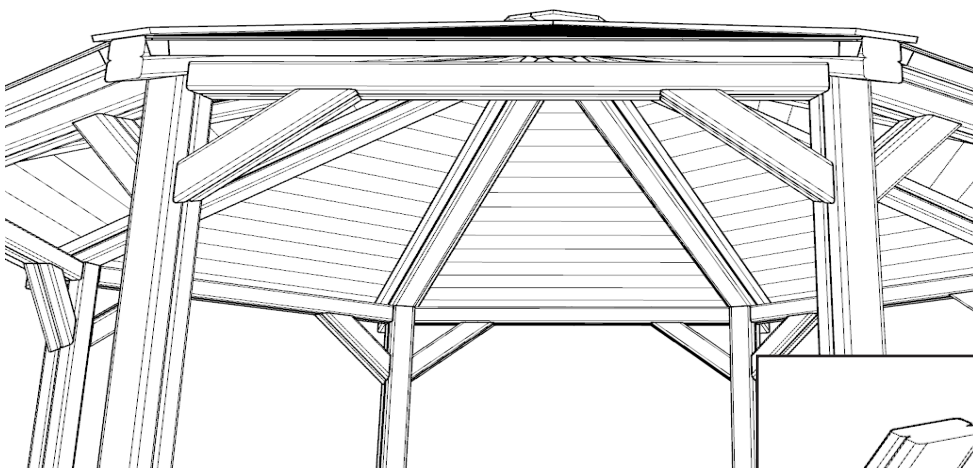
SCREW INTO THE 43X43 TIMBER SUPPORTS EITHER SIDE OF THE SEAT SUPPORT 'UPRIGHT'



20

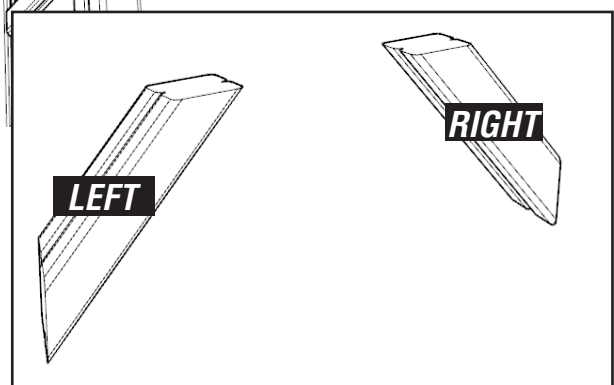
ATTACH ROOF BRACES

USING 4 X M8X80MM WOOD SCREWS (2 EITHER END), ENSURE TIMBERS ARE PRE-DRILLED AND COUNTERSUNK



NOTES:

COMPOUND CUT FACE IS POSITIONED AGAINST THE UPRIGHT TIMBER



INSTALLATION INSTRUCTIONS

21

INSTALLATION COMPLETE

PLEASE CHECK ALL SCREWS COUNTERSUNK / NEAT SAND ANY TIMBERS AS REQUIRED

