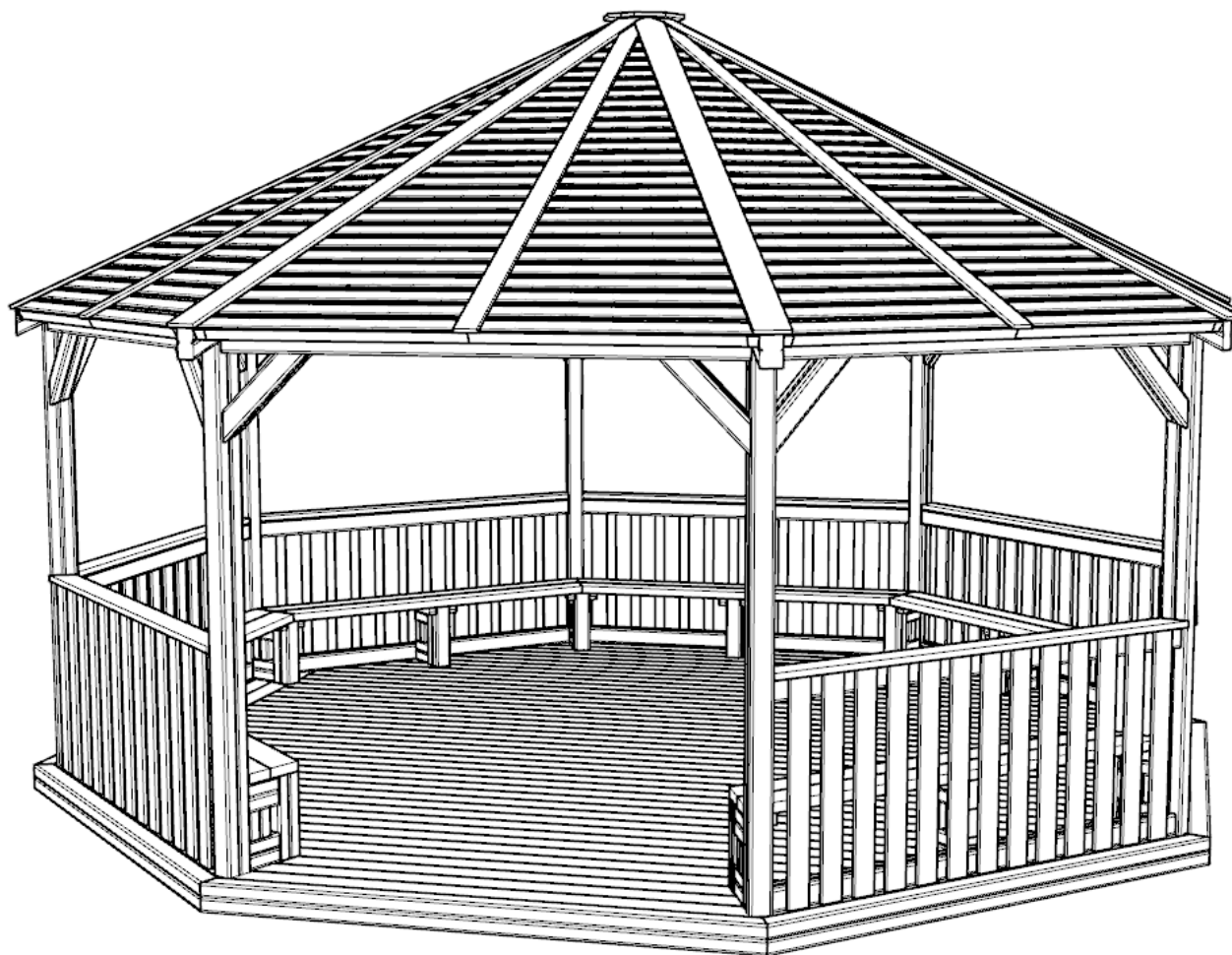


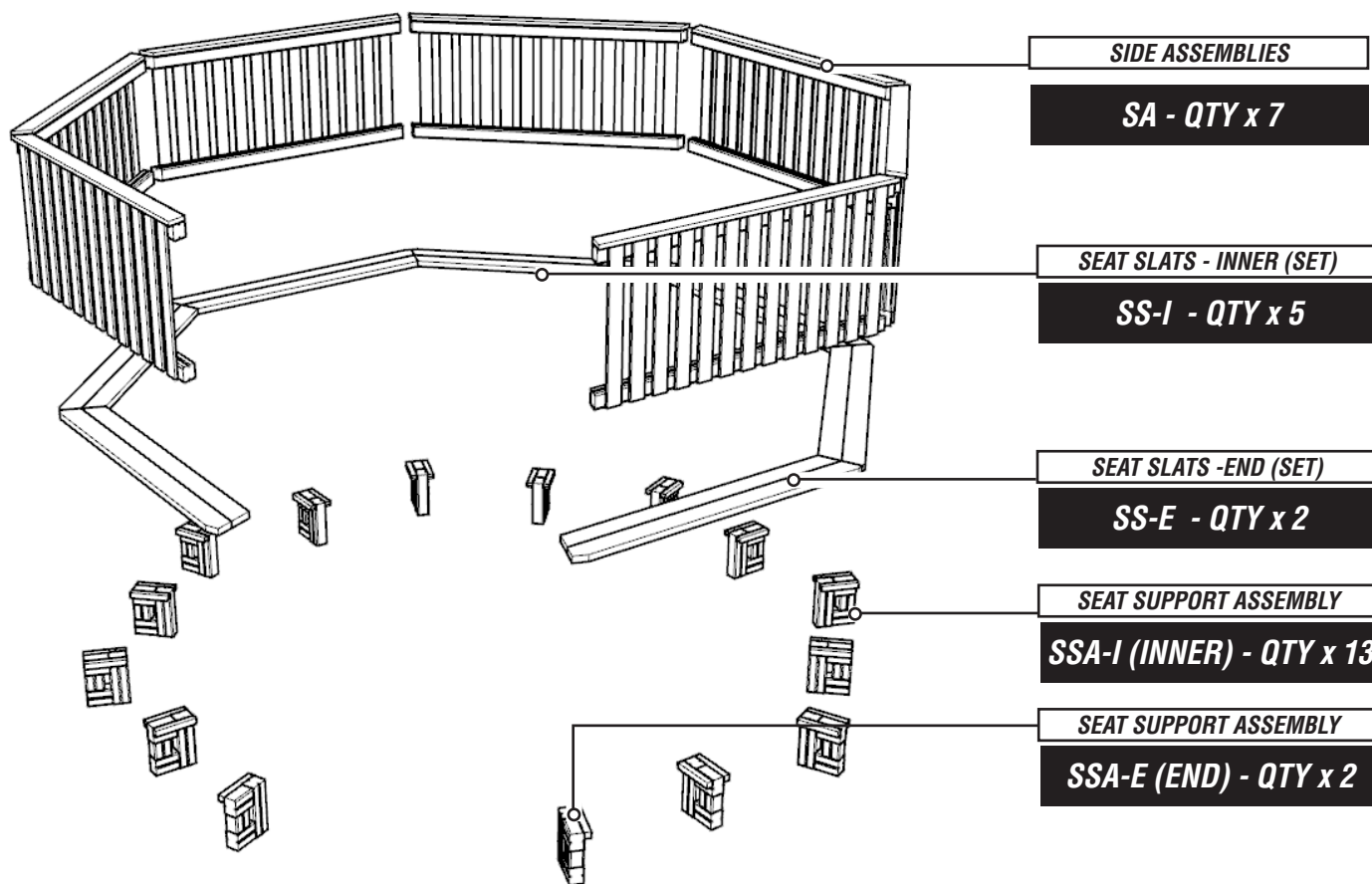
OS113 - OCTAVIA COMPLETE (6M)

Installation Instructions

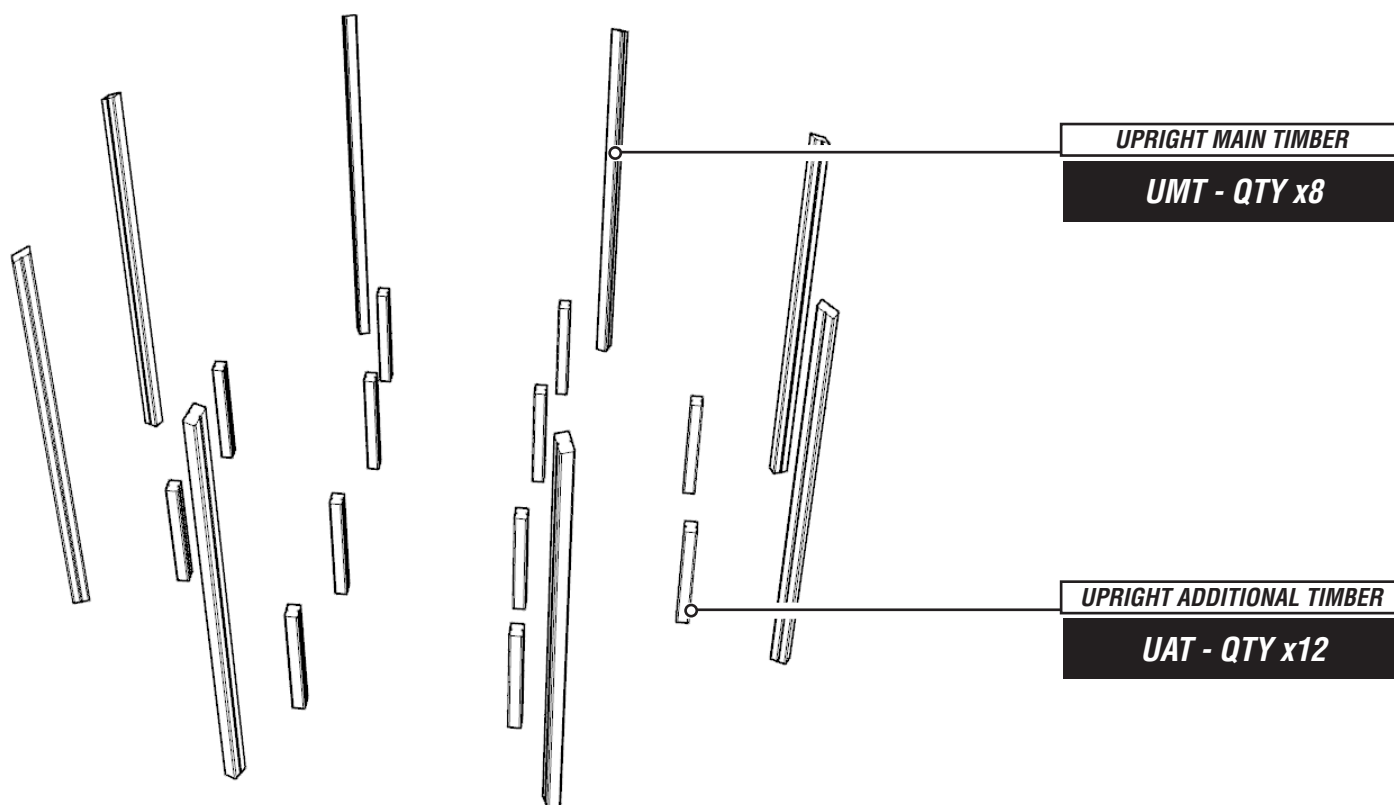
**creative
play**



PARTS REQUIRED

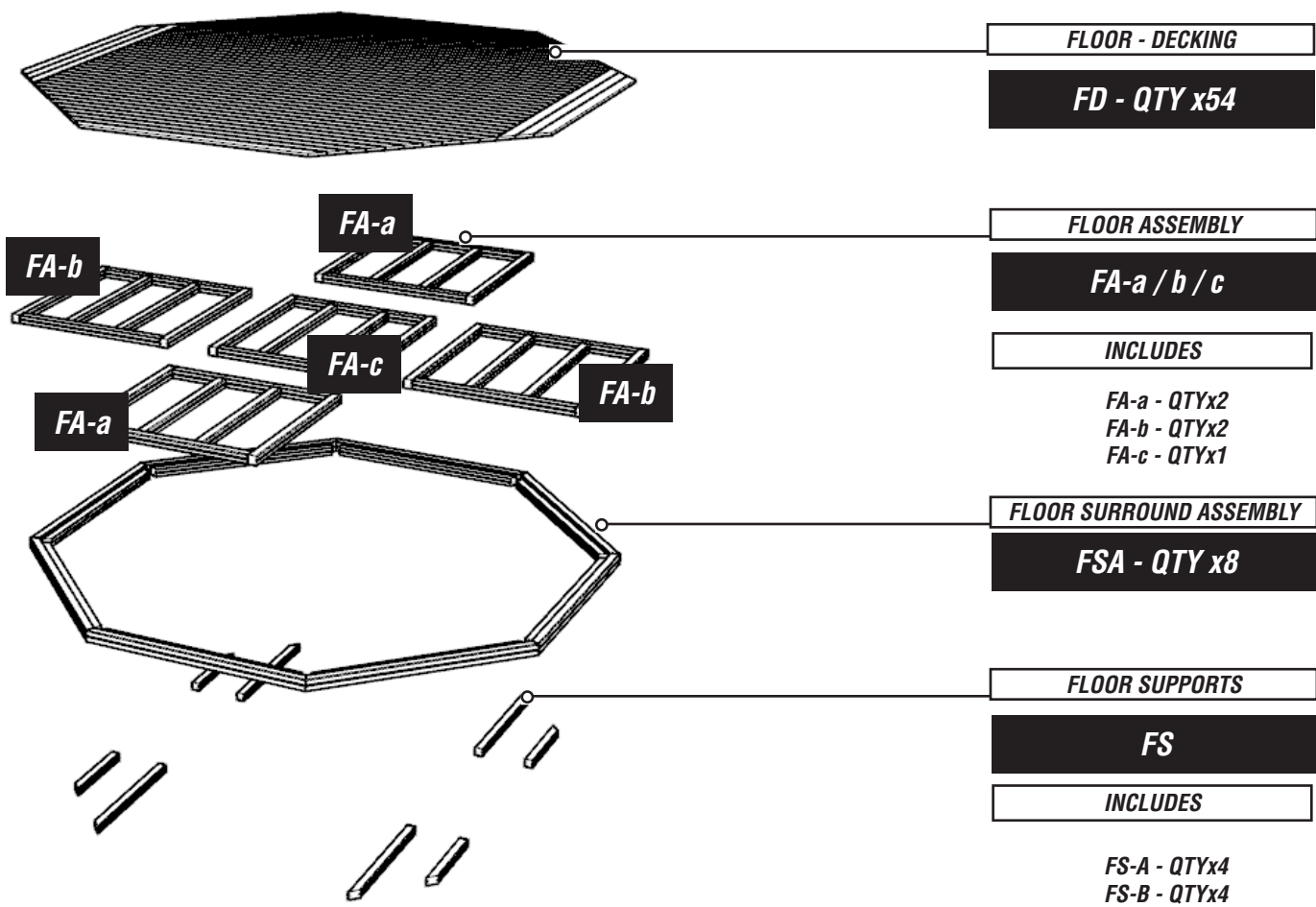


SEATING & SIDES PARTS / ASSEMBLIES

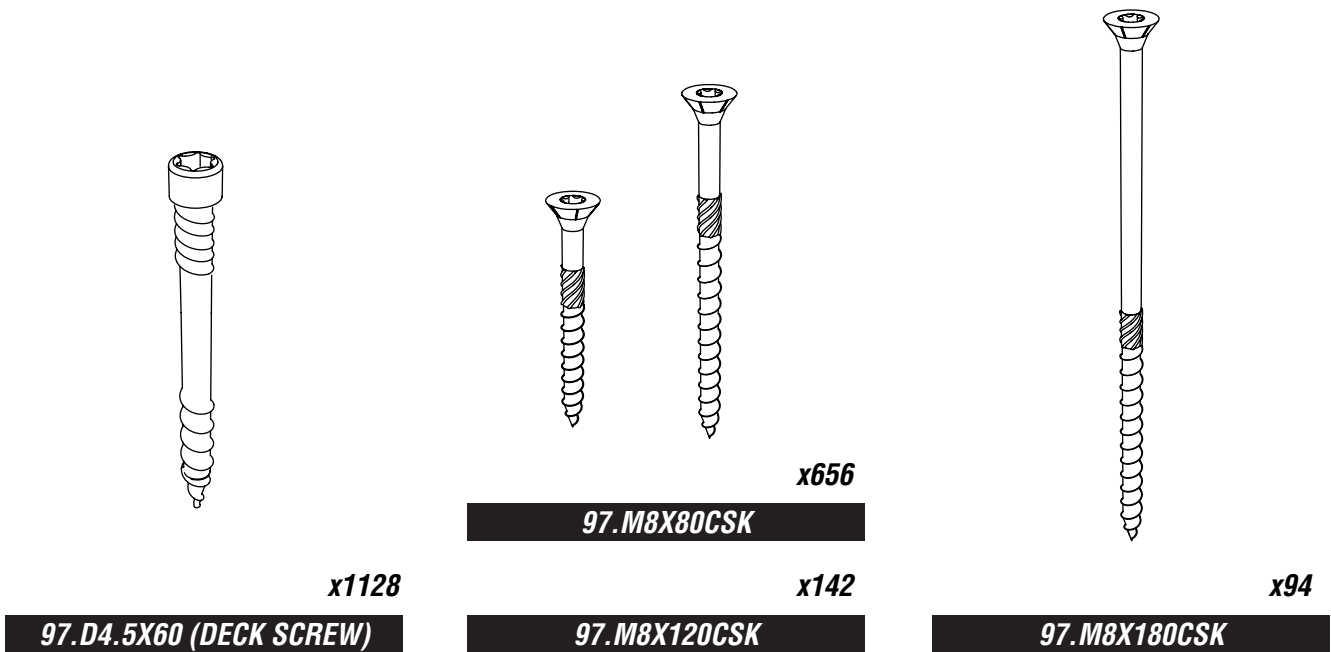


UPRIGHT TIMBERS

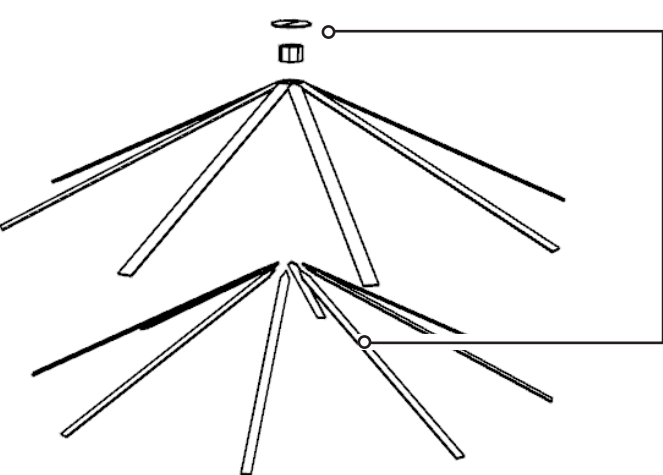
PARTS REQUIRED



FLOOR PARTS / ASSEMBLIES



PARTS REQUIRED

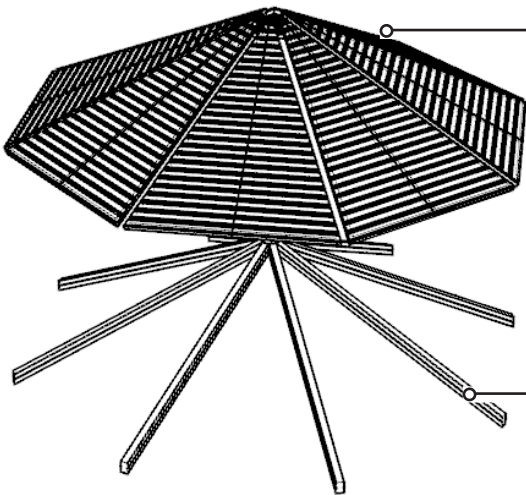


ROOF TRIM / KING 'POST'

RT

INCLUDES

RT1 - QTYx2
RT2 - QTY x1
RT3a - QTY x4
RT3b - QTY x4
RT3c - QTY x4



ROOF ASSEMBLIES

RA-L & RA-R

INCLUDES

RA-L - QTYx8
RA-R - QTY x8

ROOF MAIN SUPPORTS

RM - QTY x 8

ROOF SUPPORTS ADDITIONAL

RBA

INCLUDES

RBA-u - QTY x 1 (SET)
RBA-l - QTY x 1 (SET)

ROOF SUPPORTS

RS - QTY x 8

ROOF BRACES

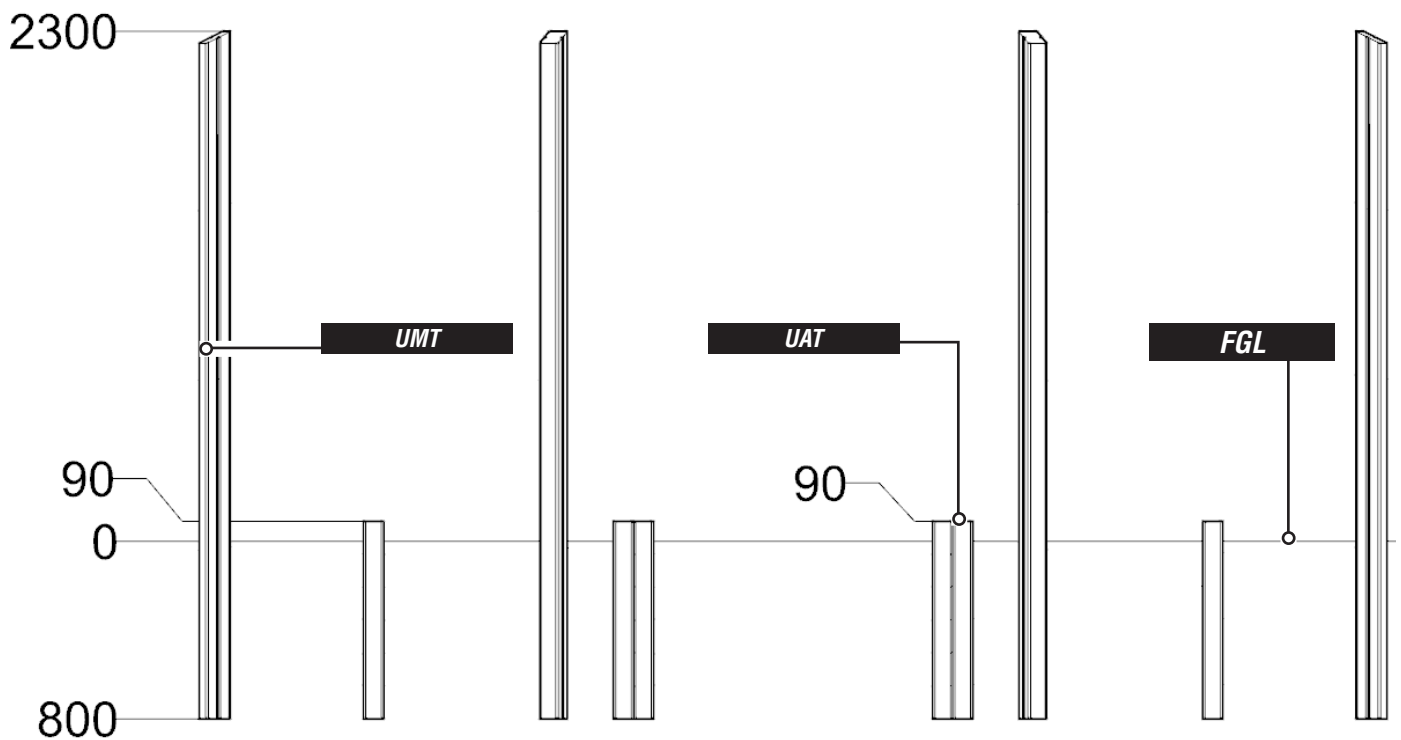
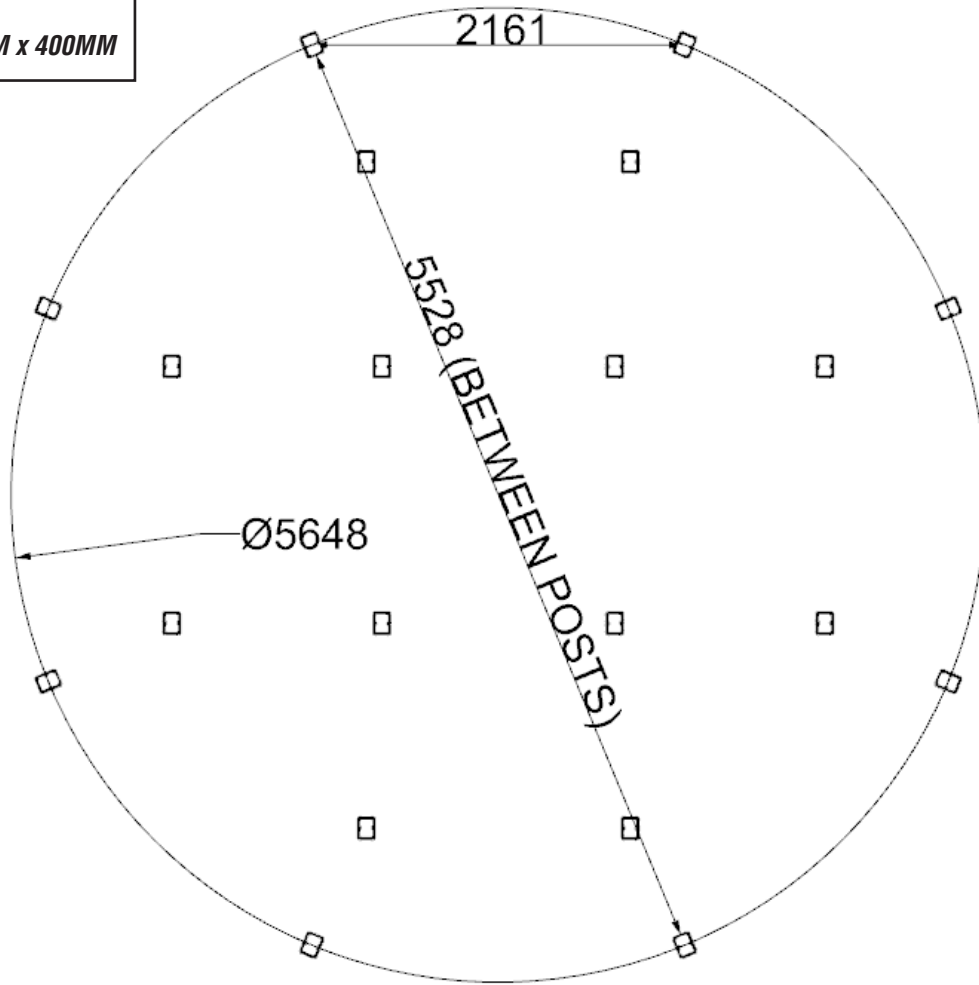
RB

INCLUDES

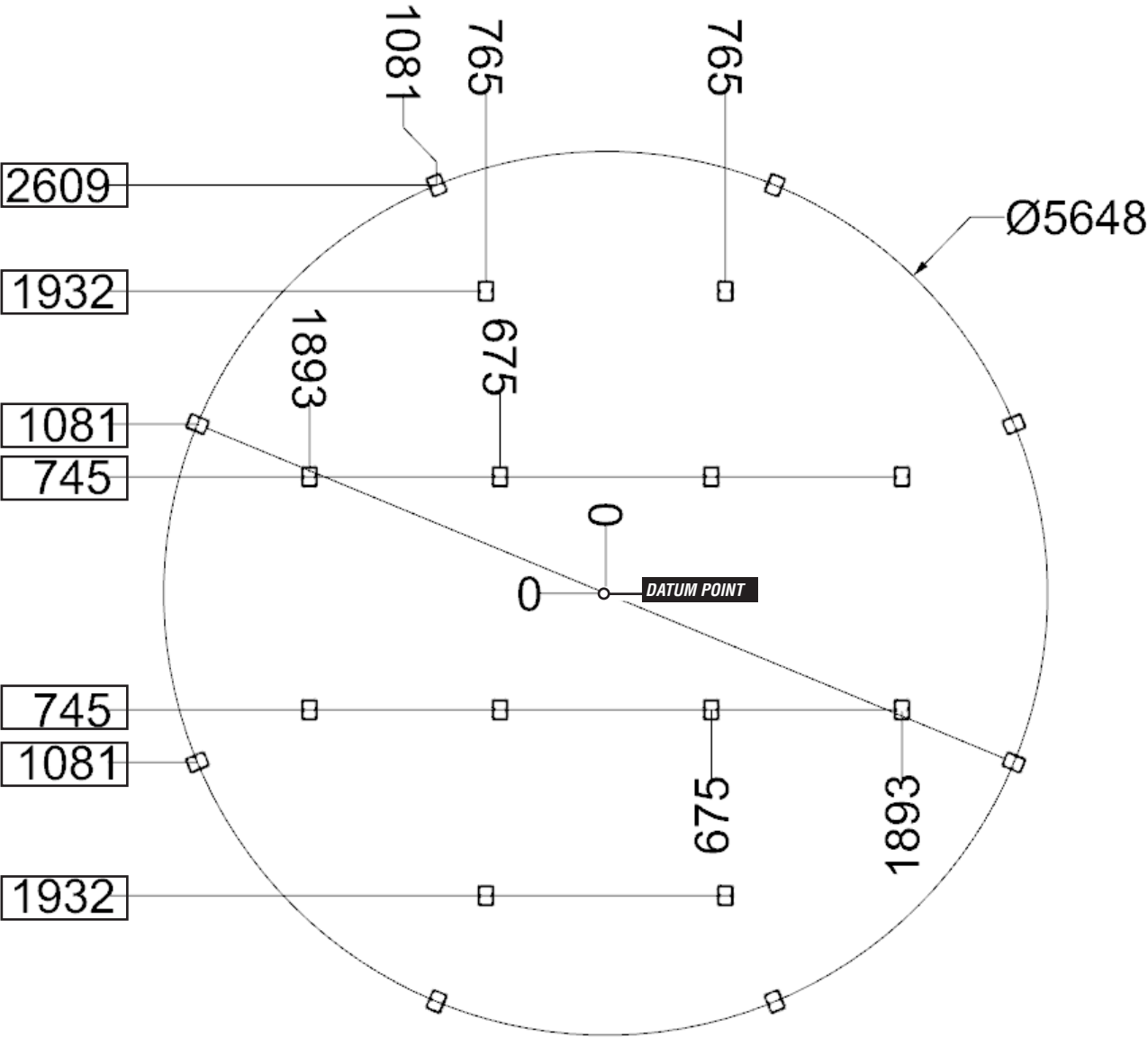
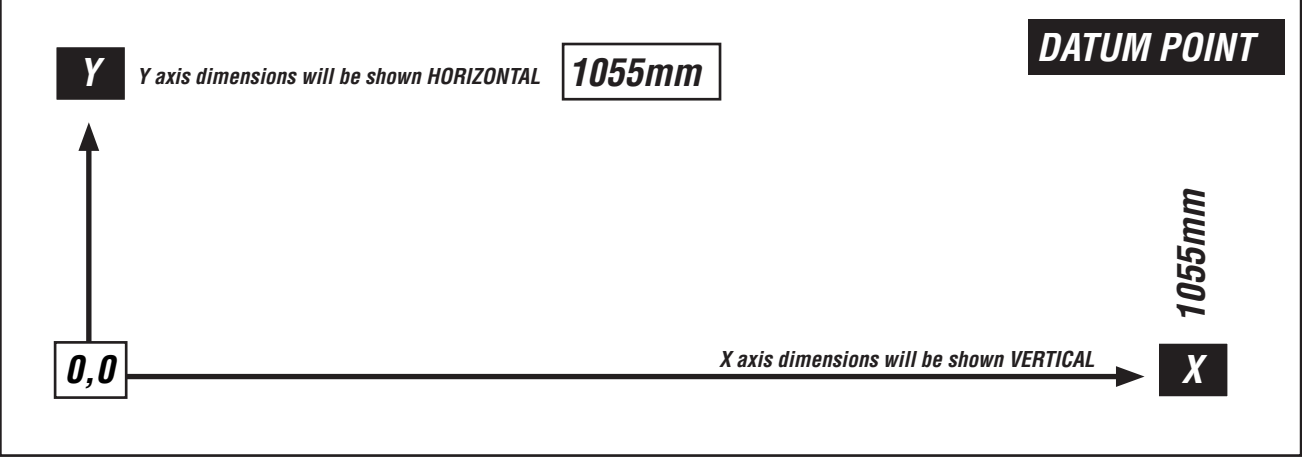
RB-R QTY x 8 (RIGHT)
RB-L QTY x 8 (LEFT)
RB-T QTY x 8

FOUNDATION DETAILS

POST HOLES 400MM x 400MM

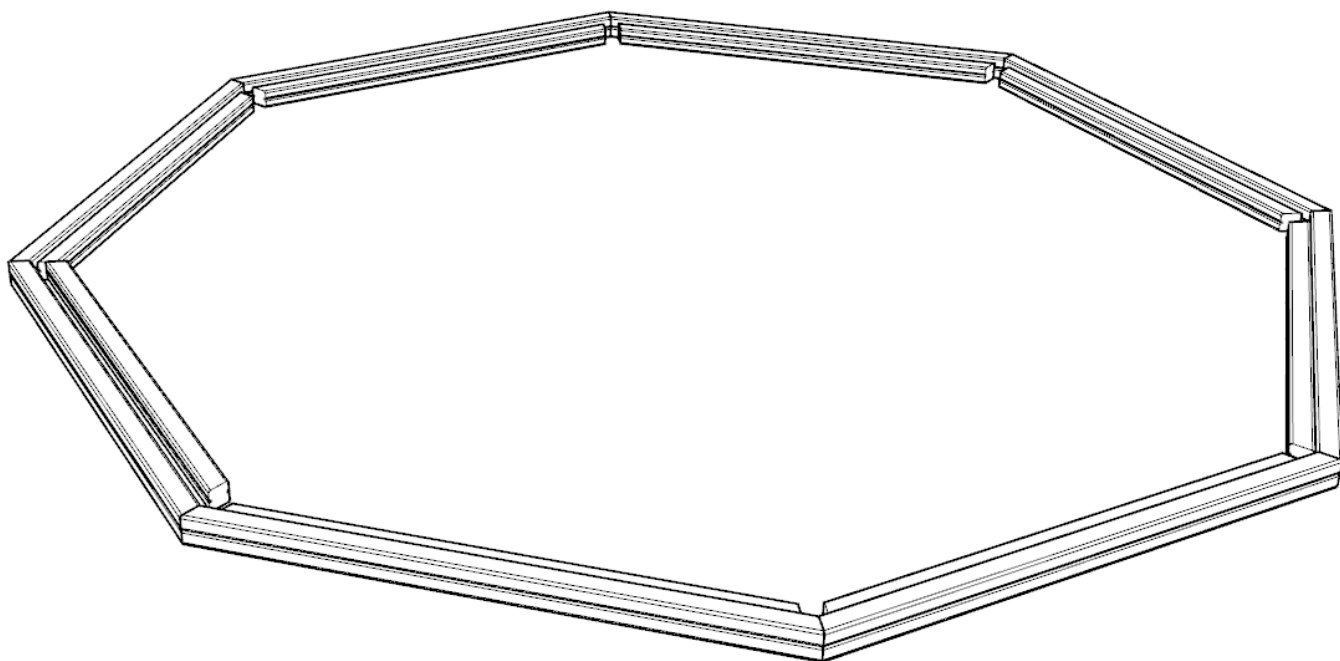


FOUNDATION DETAILS

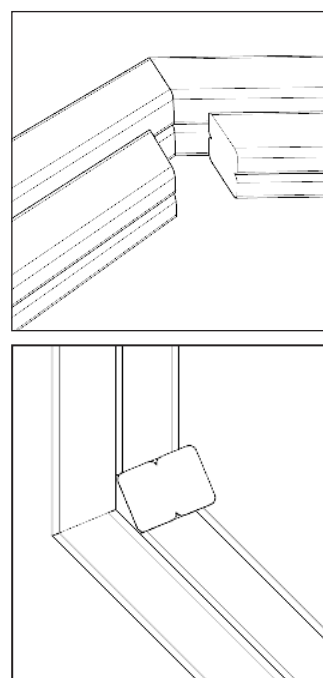
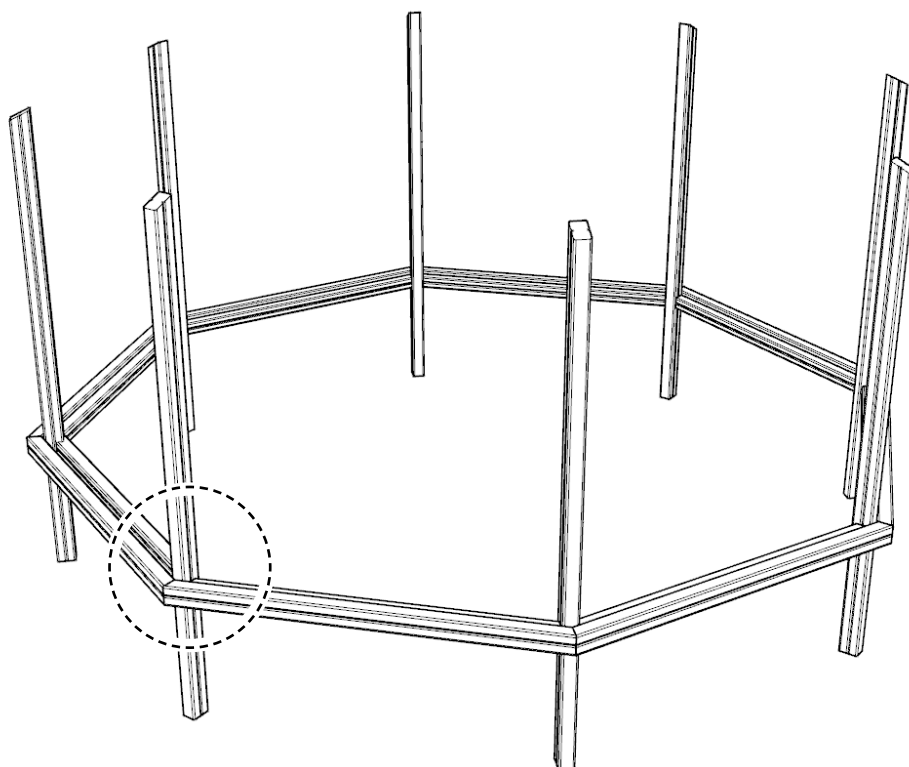


INSTALLATION INSTRUCTIONS

- 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

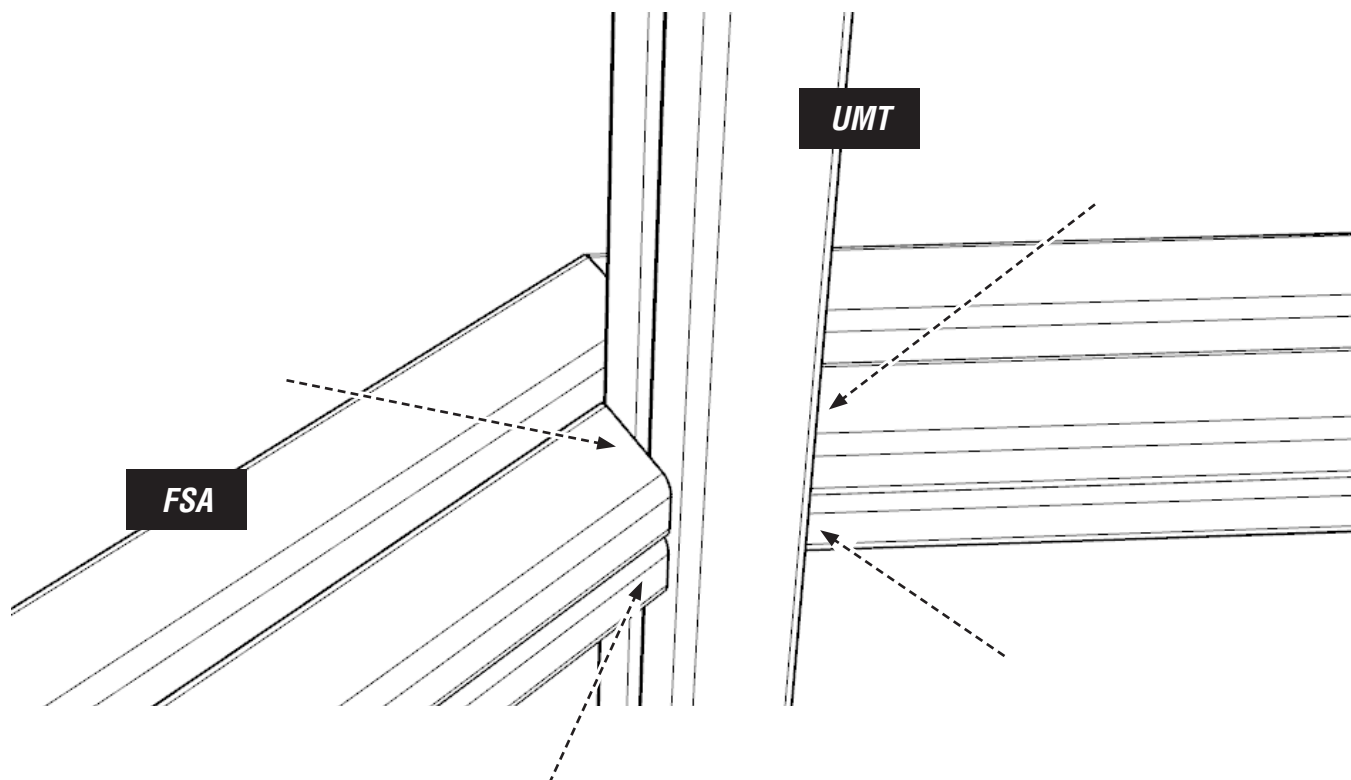


INSTALLATION INSTRUCTIONS

3

SCREW THE FAS ASSEMBLIES TO THE UMT TIMBERS

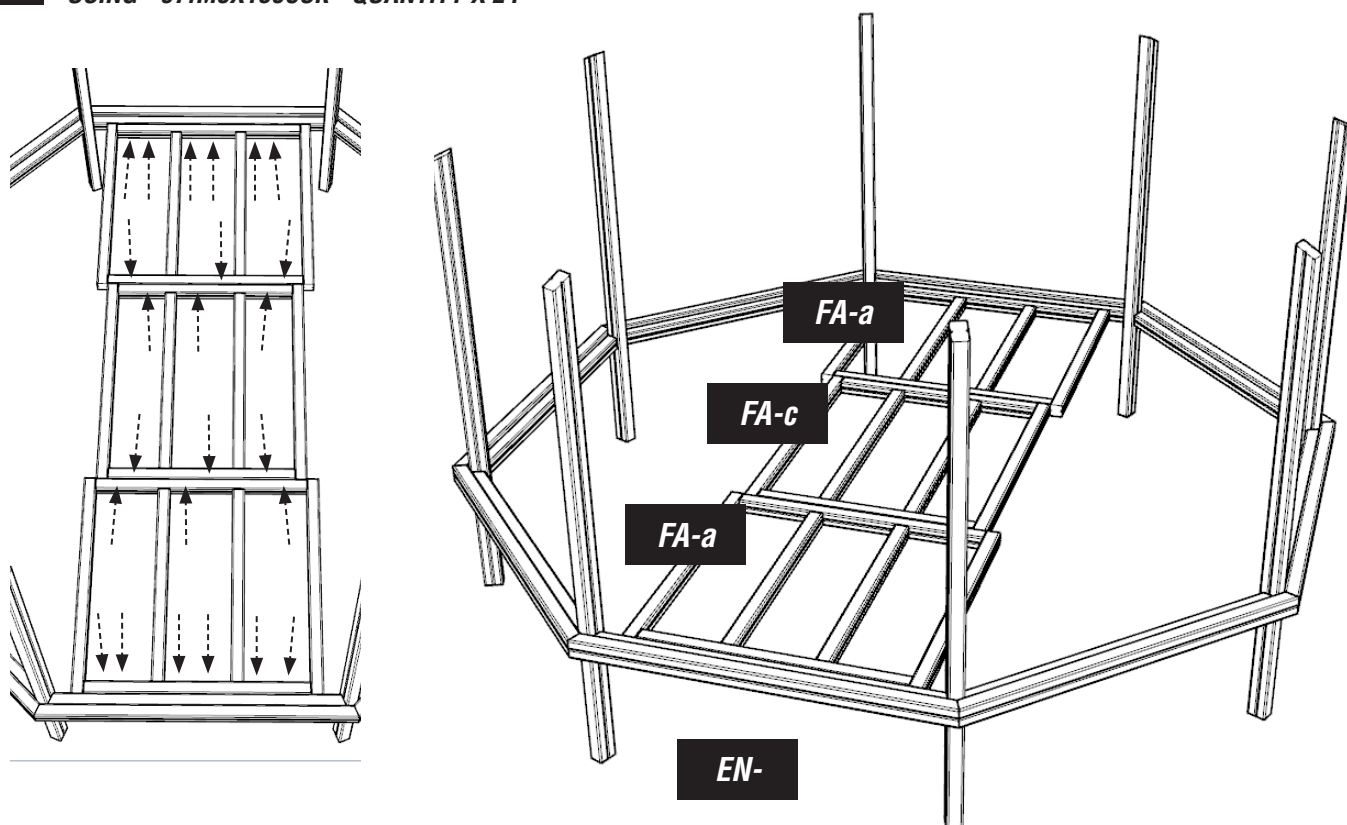
USING - 97.M8X120CSK - QUANTITY X 32



4

INSTALL FLOOR ASSEMBLY - FA-a / FA-c

USING - 97.M8X180CSK - QUANTITY X 24

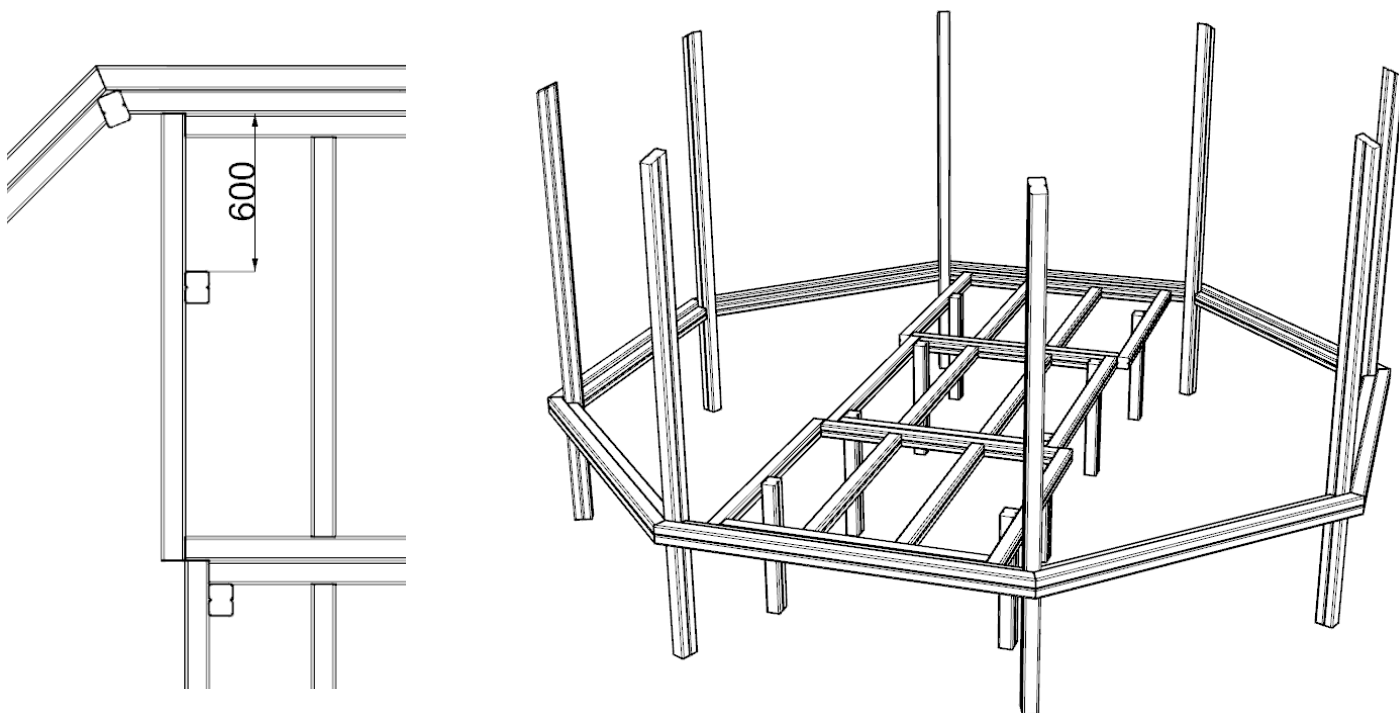


INSTALLATION INSTRUCTIONS

5

ATTACH 8 x UAT TIMBERS TO THE FLOOR ASSEMBLIES

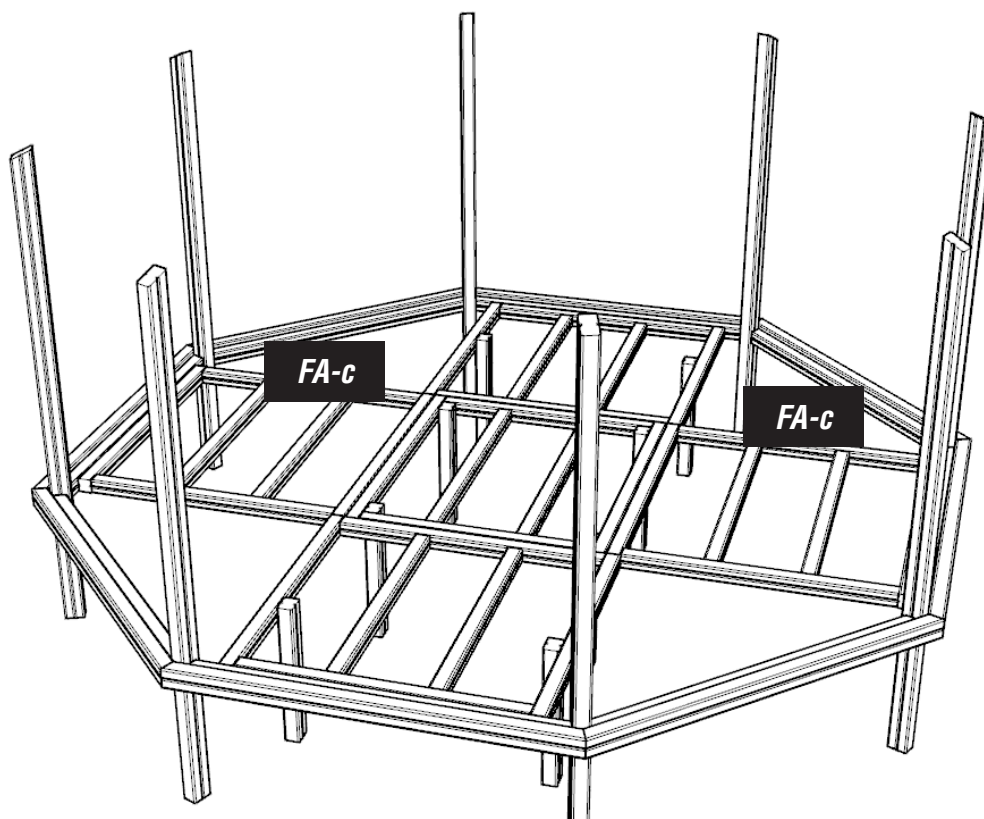
USING - 97.M8X180CSK - QUANTITY X 16



6

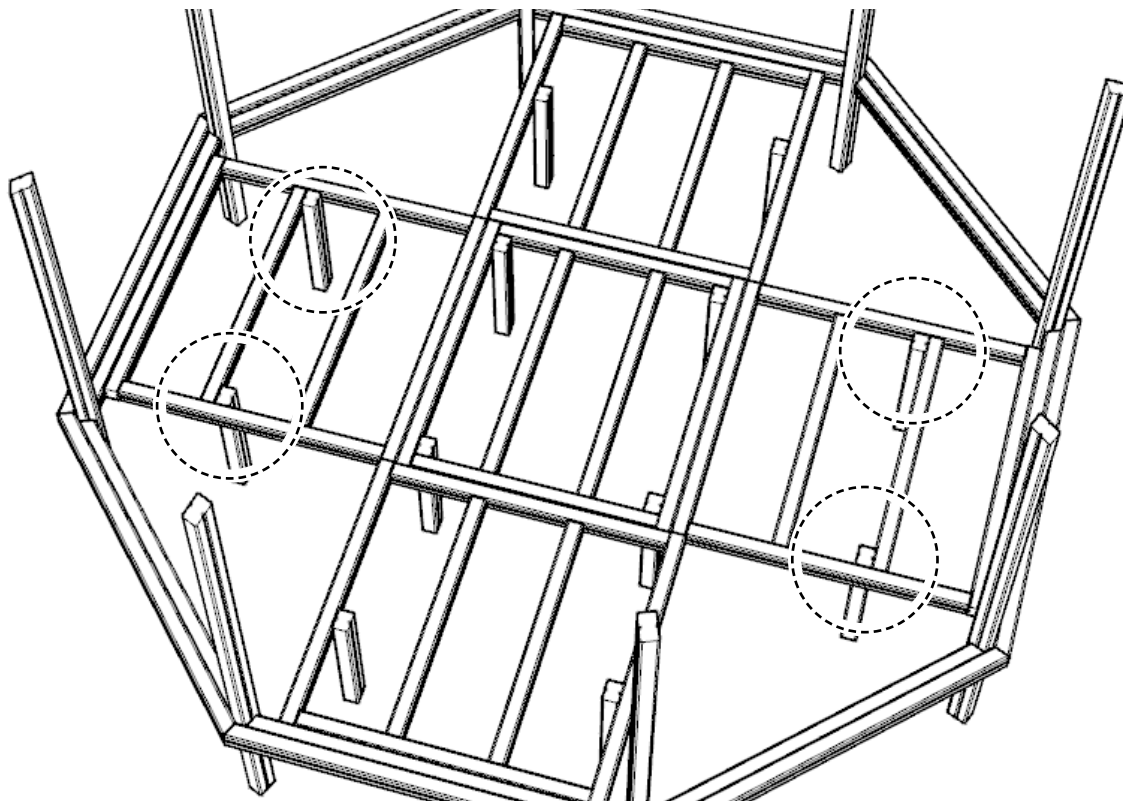
INSTALL FLOOR ASSEMBLY - FA-a / FA-c

USING - 97.M8X180CSK - QUANTITY X 12

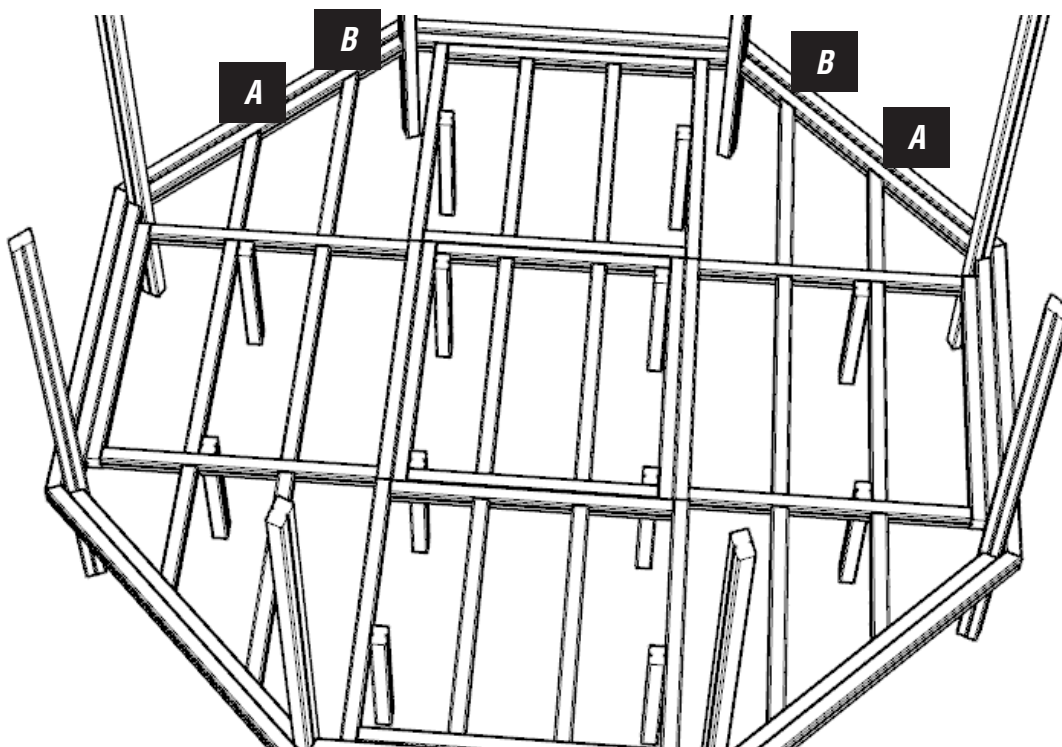


INSTALLATION INSTRUCTIONS

7 ATTACH REMAINING UAT TIMBERS TO THE FLOOR ASSEMBLIES USING - 97.M8X180CSK - QUANTITY X 8



8 INSTALL FLOOR SUPPORTS - FS-A / FS-B USING - 97.M8X120CSK - QUANTITY X 32

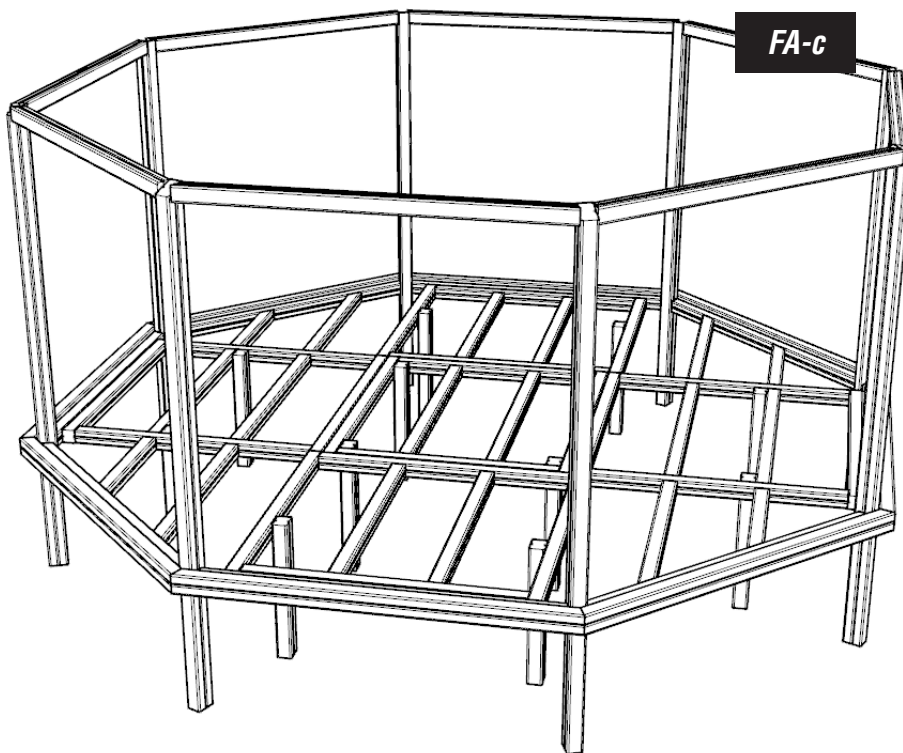


INSTALLATION INSTRUCTIONS

9

ATTACH RS ROOF TIMBERS

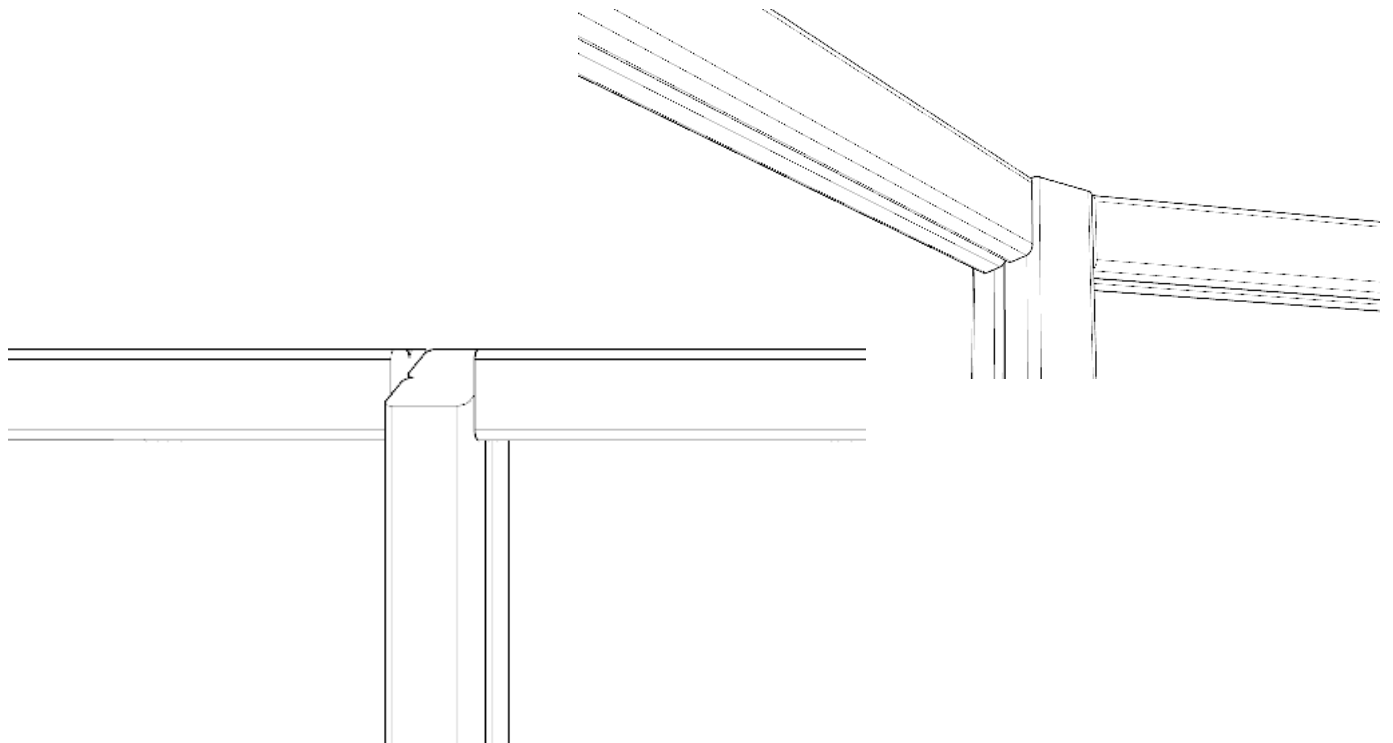
USING - 97.M8X80CSK - QUANTITY X 32



10

ENSURE TIMBERS ARE POSITONED AS SHOWN BELOW

TIMBERS ARE POSITIONED LEVEL WITH THE TOP OF THE UPRIGHT TIMBER

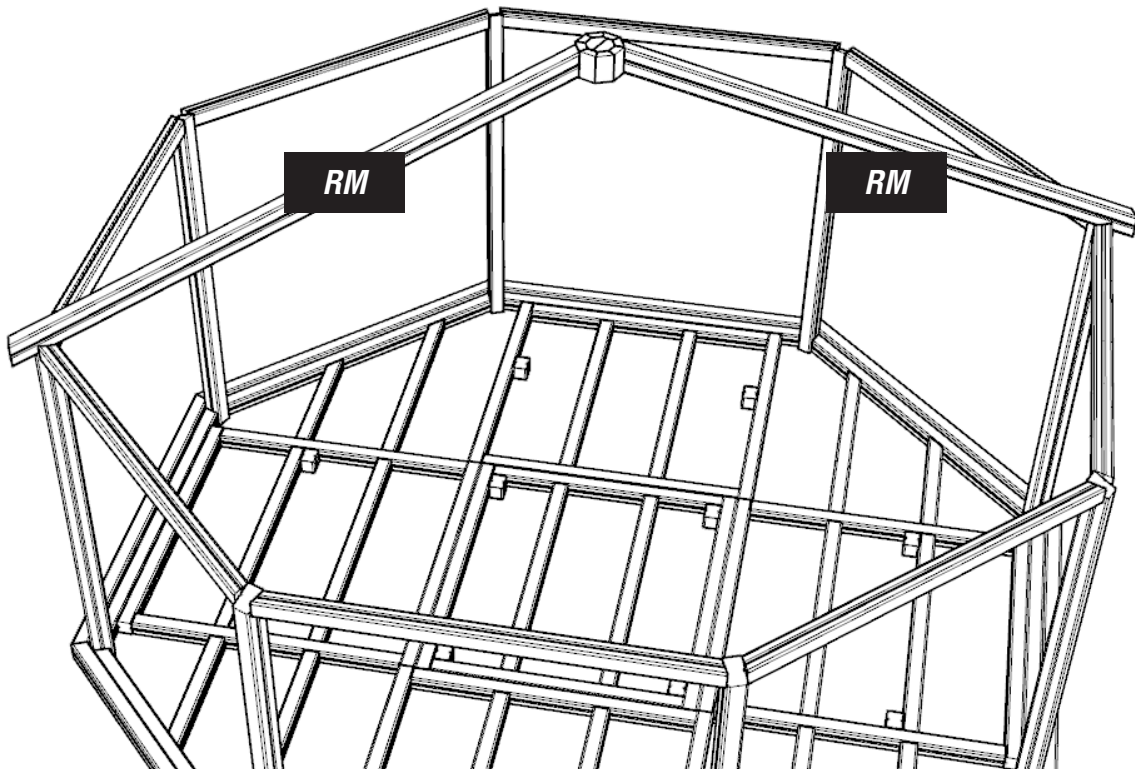


INSTALLATION INSTRUCTIONS

11

ATTACH RM ROOF TIMBERS TO THE KING POST (RT1)

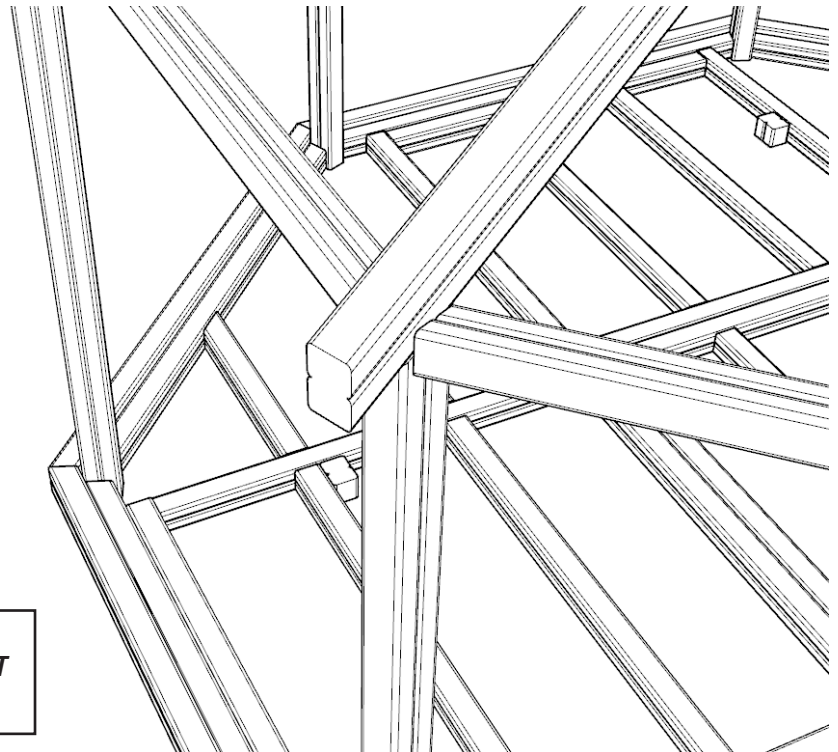
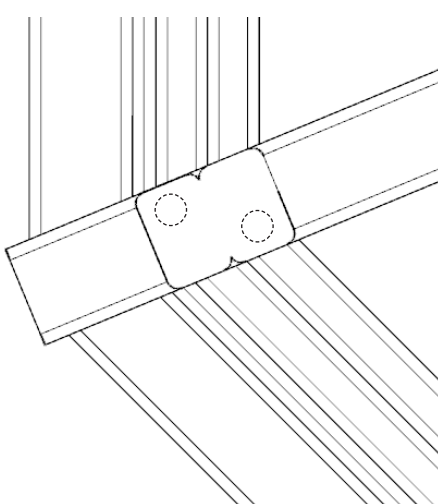
USING - 97.M8X180CSK - QUANTITY X 2 (PER RM TIMBER INTO KING POST)



12

SCREW RM TIMBERS TO THE UPRIGHTS

USING - 97.M8X180CSK - QUANTITY X 2 (PER RM TIMBER)



NOTES:

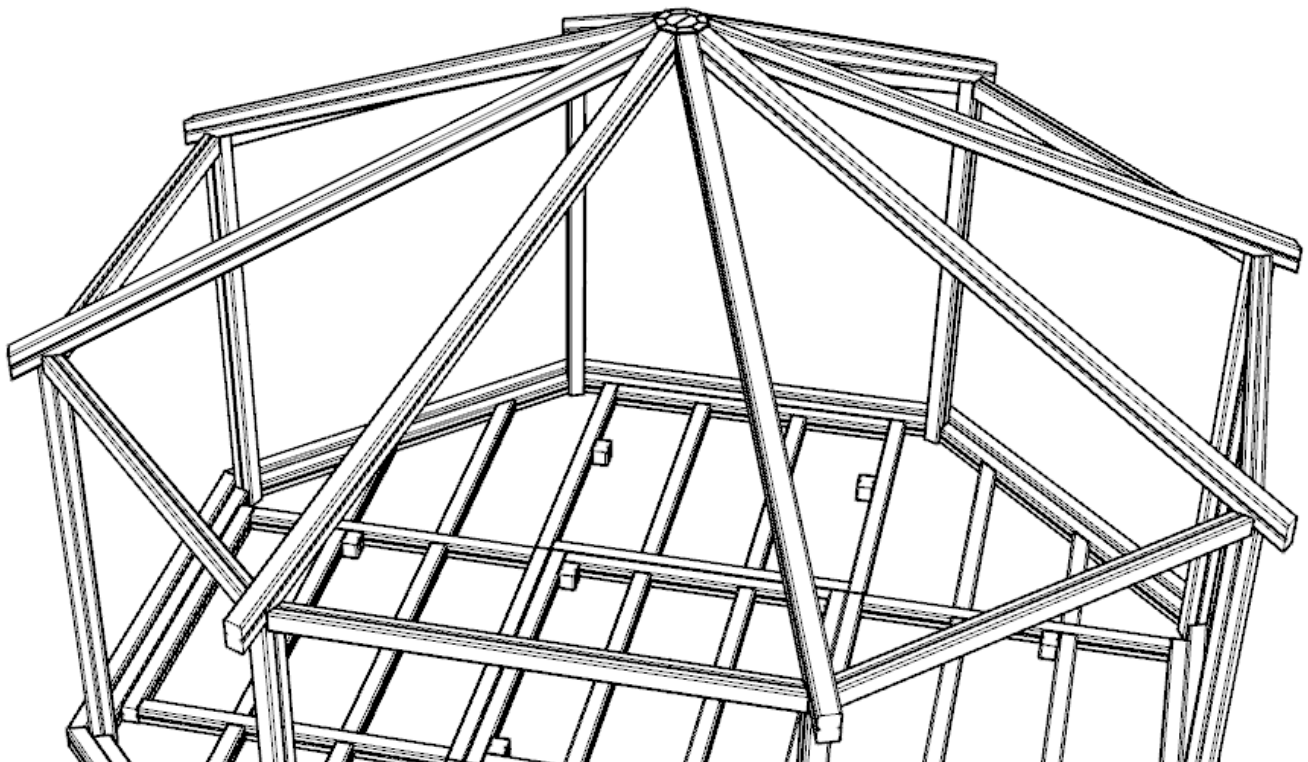
TAKE EXTRA CARE NOT TO SPLIT THE UPRIGHT TIMBERS - HOLE LOCATION(S) SHOWN ABOVE

INSTALLATION INSTRUCTIONS

13

REPEAT FOR THE REMAINING RM TIMBERS

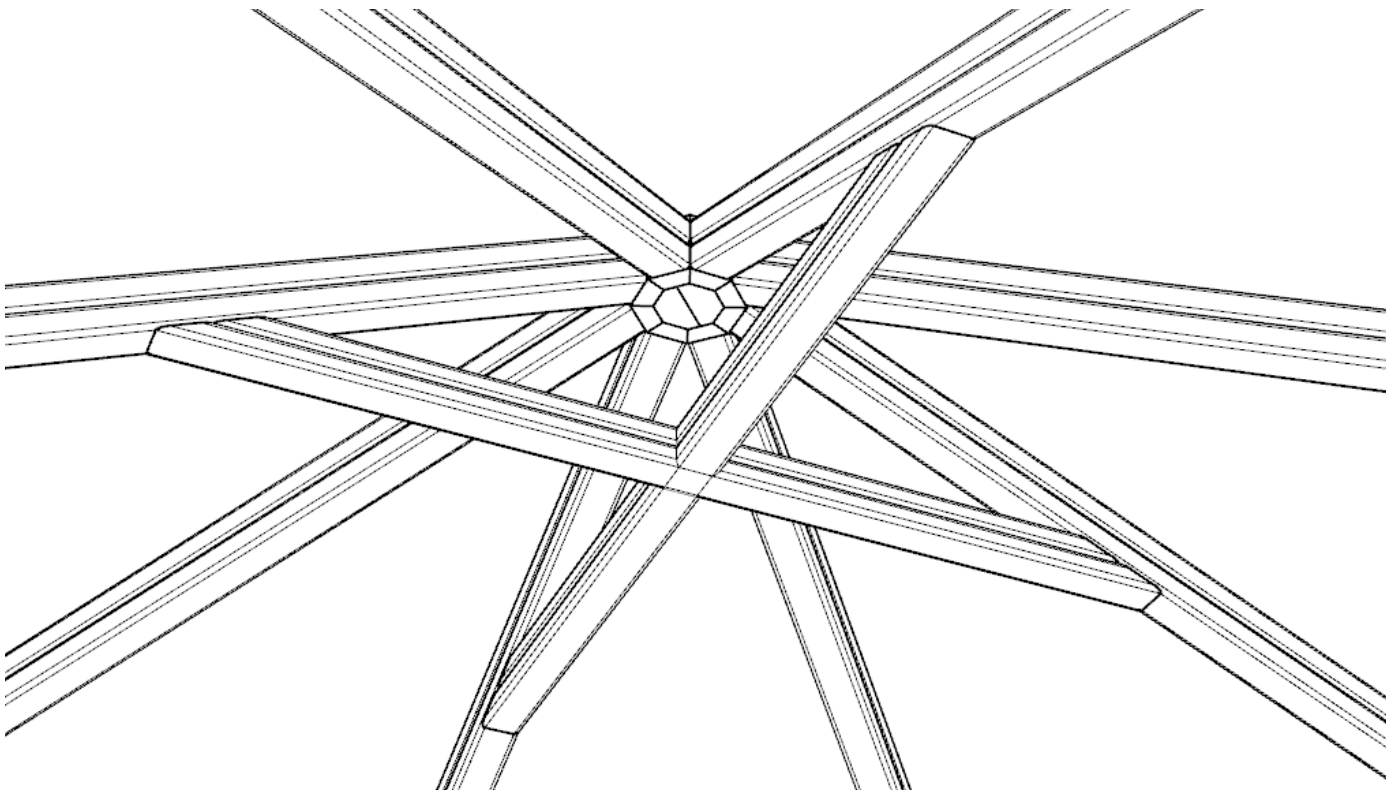
USING - 97.M8X180CSK - QUANTITY X 32 (4 PER RM TIMBER)



14

SCREW THE RBA-U ROOF SUPPORTS TO THE RM TIMBERS

USING - 97.M8X120CSK - QUANTITY X 10

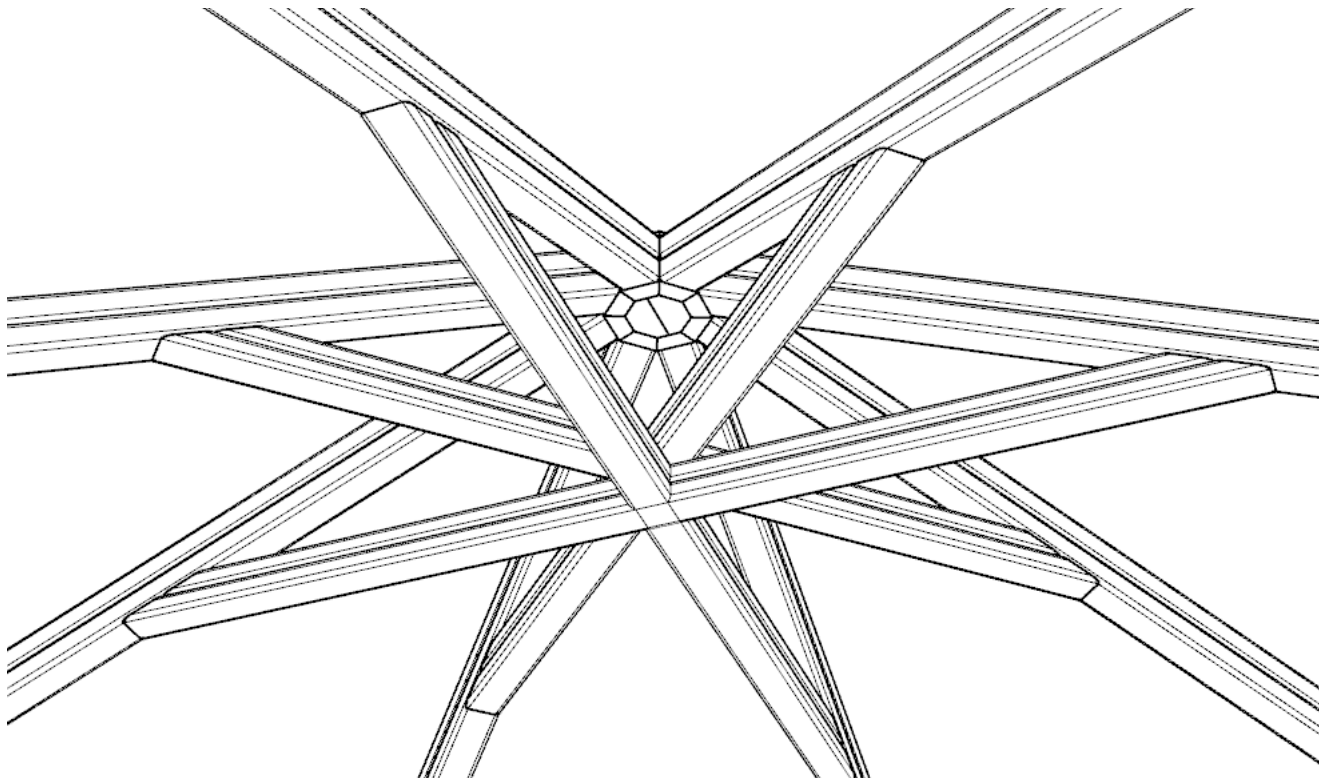


INSTALLATION INSTRUCTIONS

15

SCREW THE RBA-L ROOF SUPPORTS TO THE RM TIMBERS

USING - 97.M8X120CSK - QUANTITY X 8 / 97.M8X180CSK - QUANTITY X 2



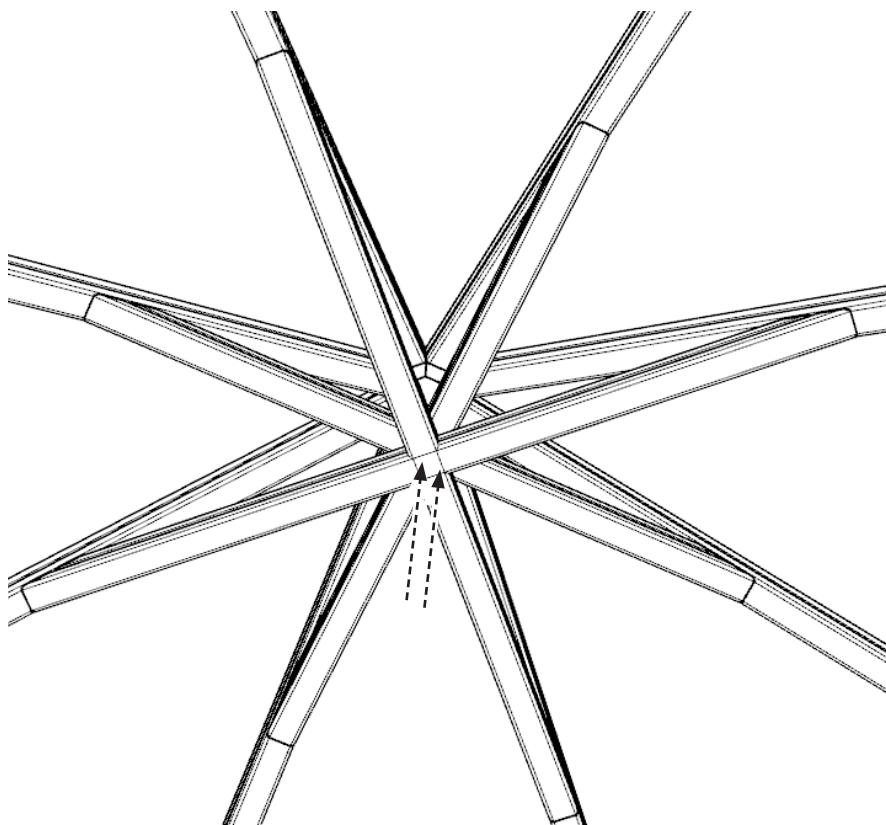
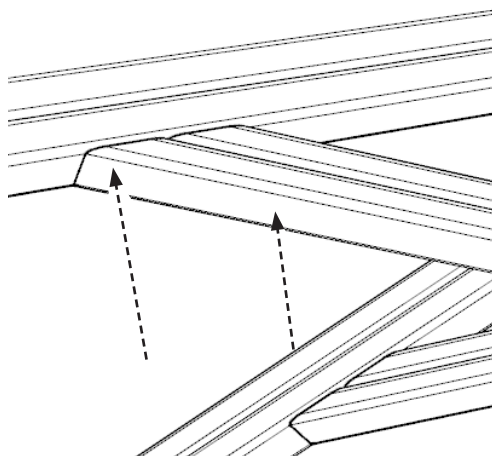
16

ENSURE ALL TIMBERS ARE SCREWED INTO THE UPRIGHTS AND TOGETHER

USING - BOTH 120 & 180 SCREWS

NOTES:

USE 180 SCREWS TO SCREW
THROUGH THE LOWER & UPPER ROOF
BRACE SUPPORTS

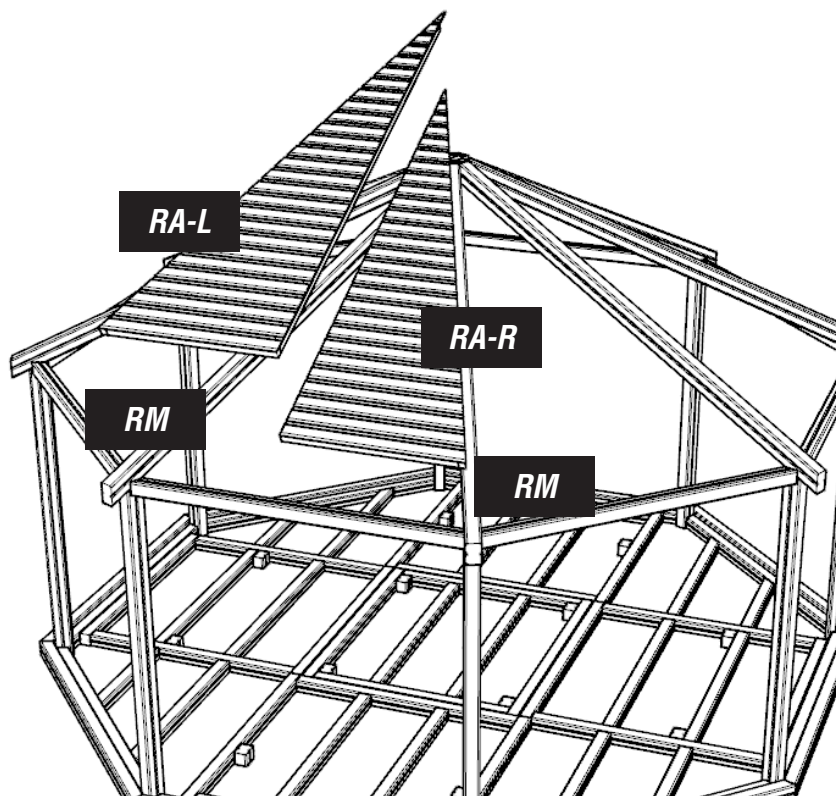
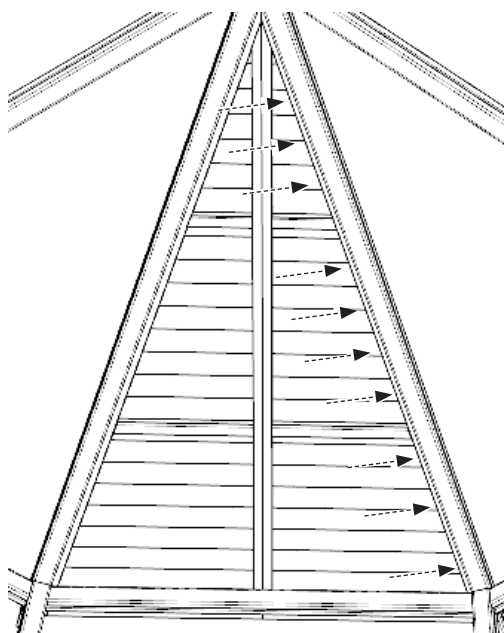


INSTALLATION INSTRUCTIONS

15

ATTACH THE RA-L / RA-R ASSEMBLIES TO THE RM TIMBERS

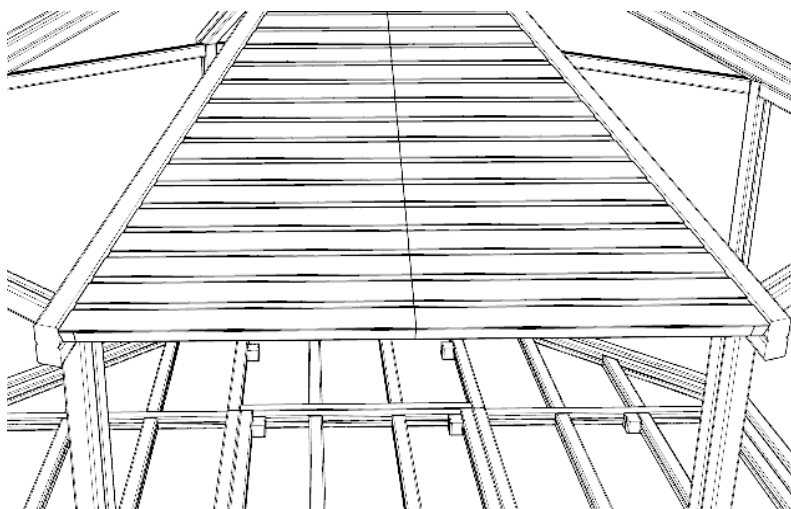
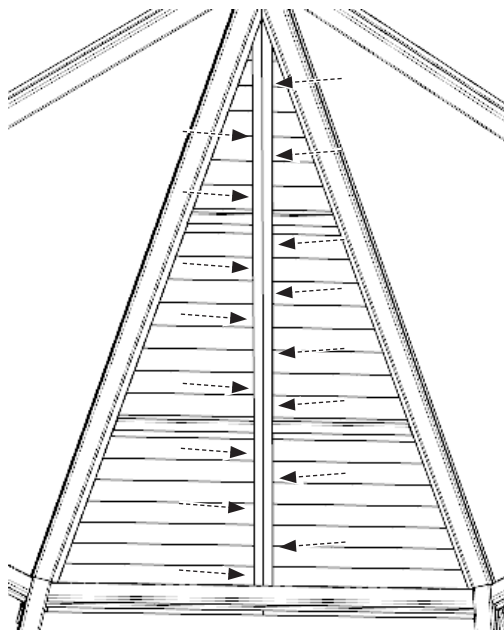
USING - 97.M8X80CSK - QUANTITY X 10 (INTO EACH RM TIMBER EITHER SIDE)



16

SECURE THE 2 SECTIONS OF ROOF (L - R) TOGETHER

USING - 97.M8X80CSK - QUANTITY X 16 MIDDLE SECTION

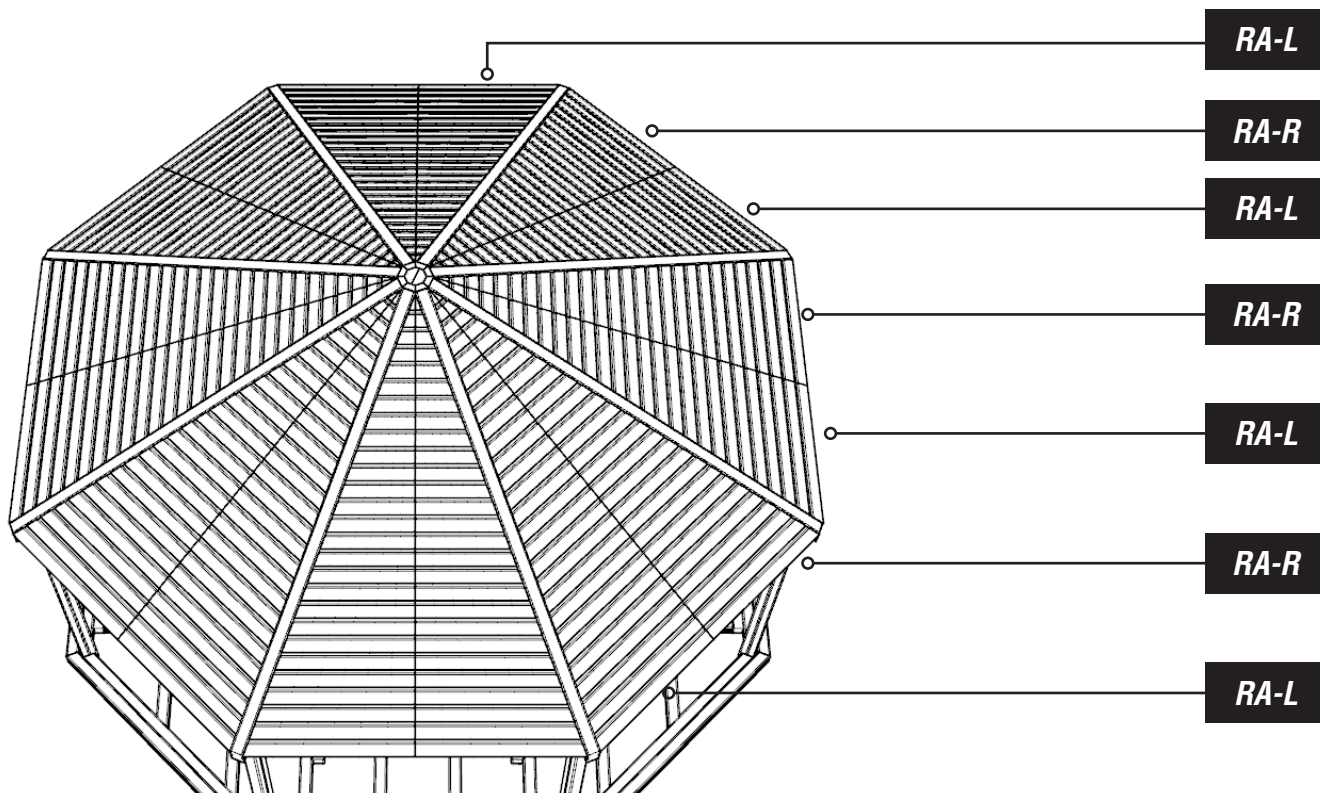


INSTALLATION INSTRUCTIONS

17

REPEAT FOR THE REMAINING ROOF ASSEMBLIES

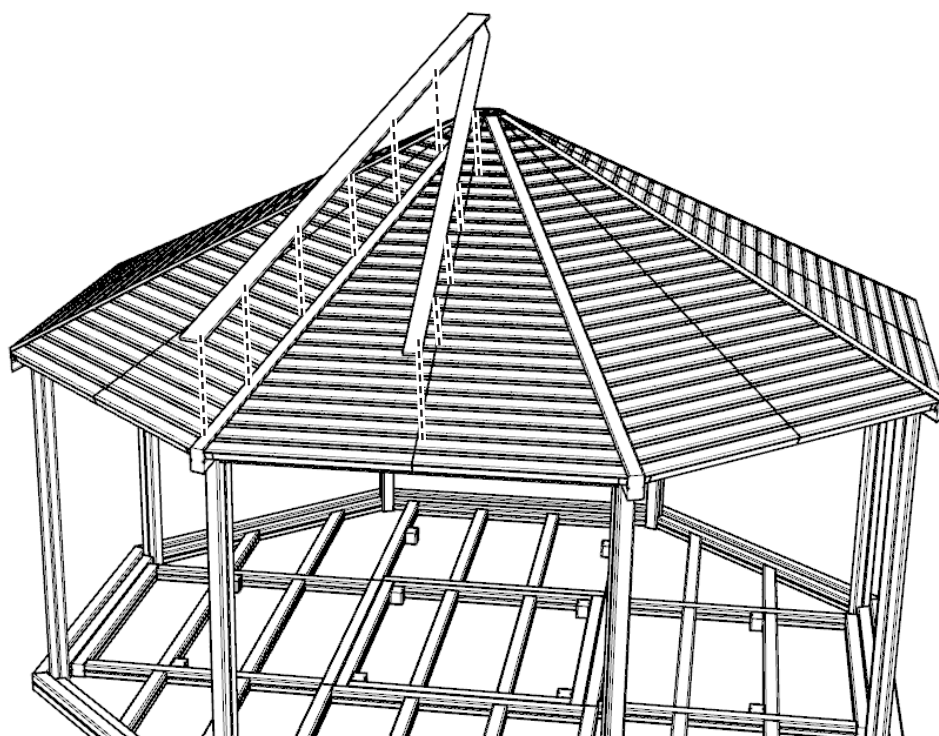
USING - 97.M8X80CSK - QUANTITY X 36 PER ROOF PANEL



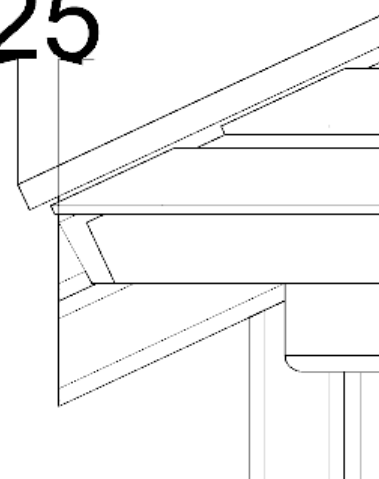
18

ATTACH THE ROOF TRIM TIMBERS

USING - 97.M8X80CSK



25

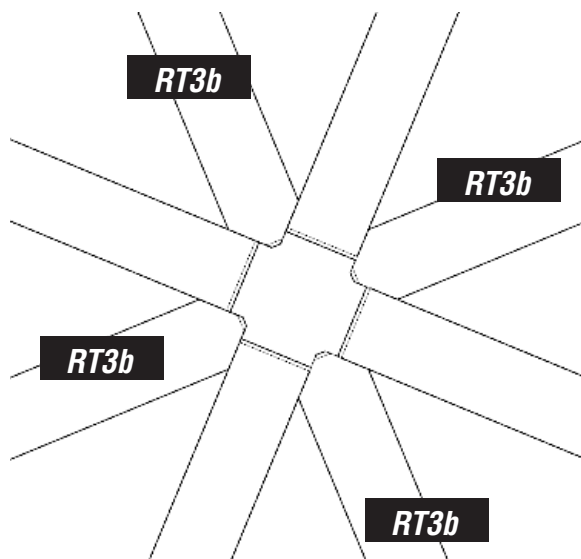
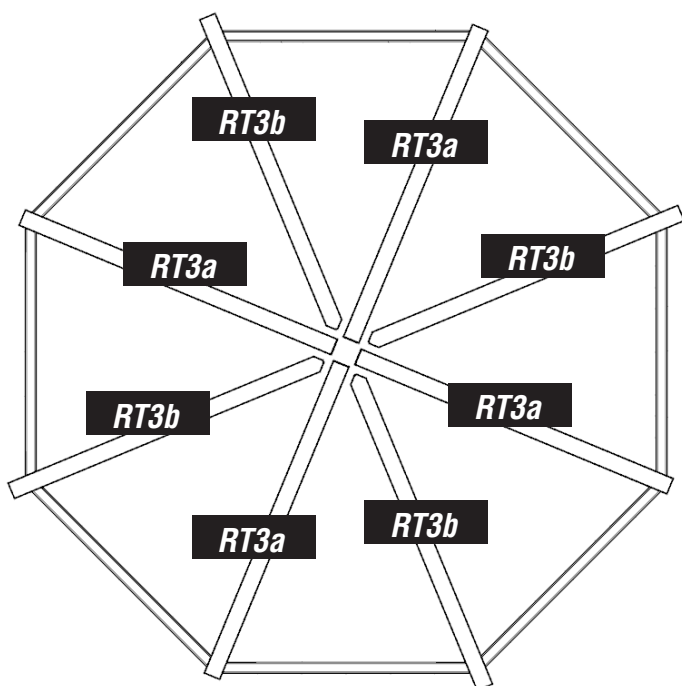


INSTALLATION INSTRUCTIONS

19

REPEAT FOR THE REMAINING ROOF ASSEMBLIES

USING - 97.M8X80CSK - QUANTITY X 6 TIMBER



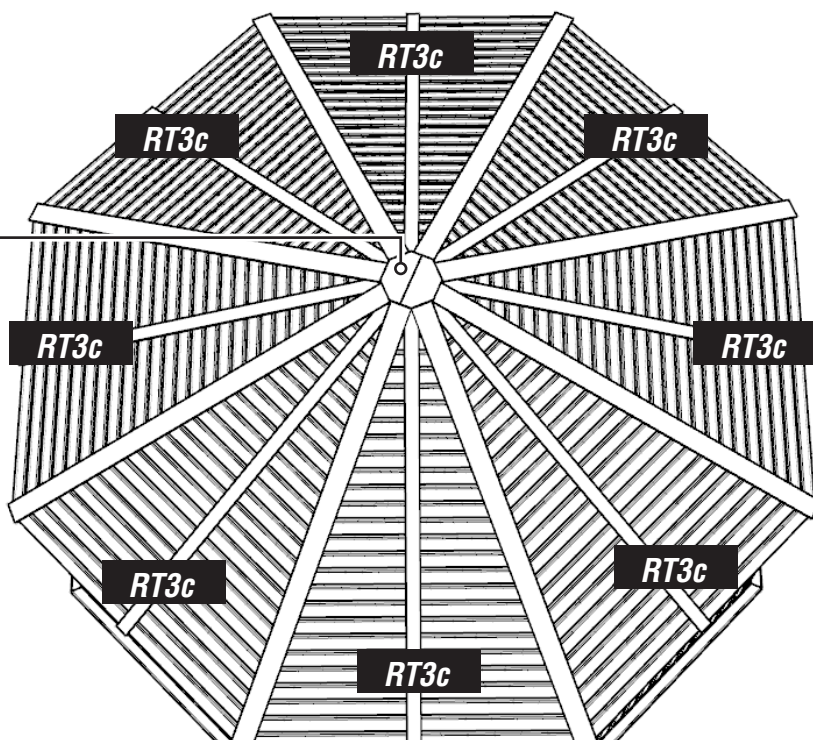
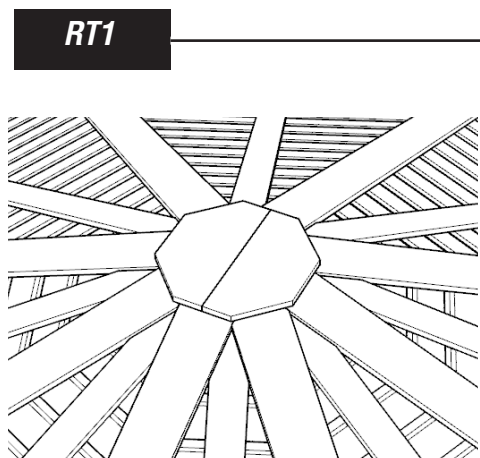
NOTES:

RT3b HAS A 'ANGLE CUT TOP'

20

ATTACH THE ROOF TRIM TIMBERS RT3c

USING - 97.M8X80CSK - QUANTITY X 6 TIMBER (4 FOR THE ROOF CAP)

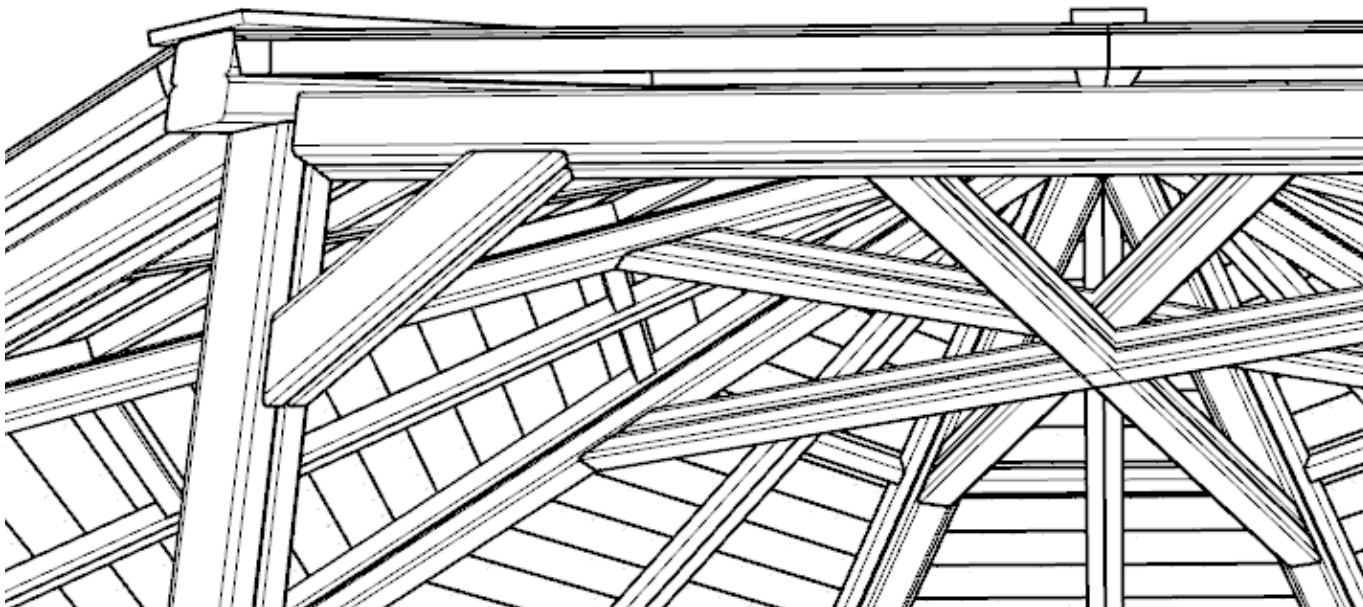


INSTALLATION INSTRUCTIONS

21

ATTACH ROOF BRACES - LEFT / RIGHT

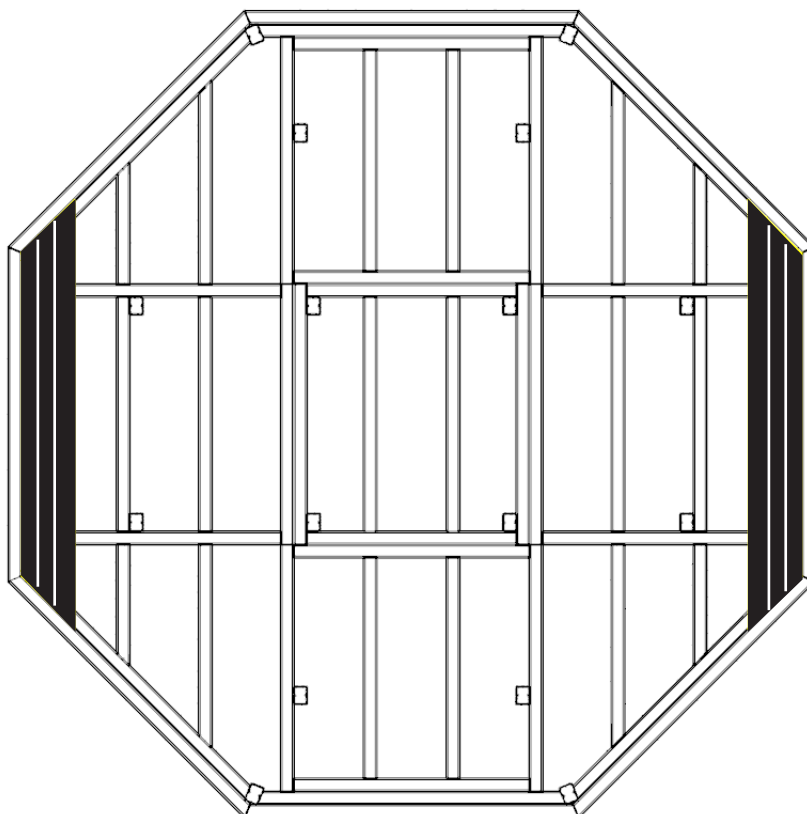
USING - 97.M8X80CSK - QUANTITY X 4 PER TIMBER



22

ATTACH 3 PIECE OF DECKING 'EITHER SIDE' OF THE SHELTER

USING - 97.D4.5X60 (DECK SCREW)

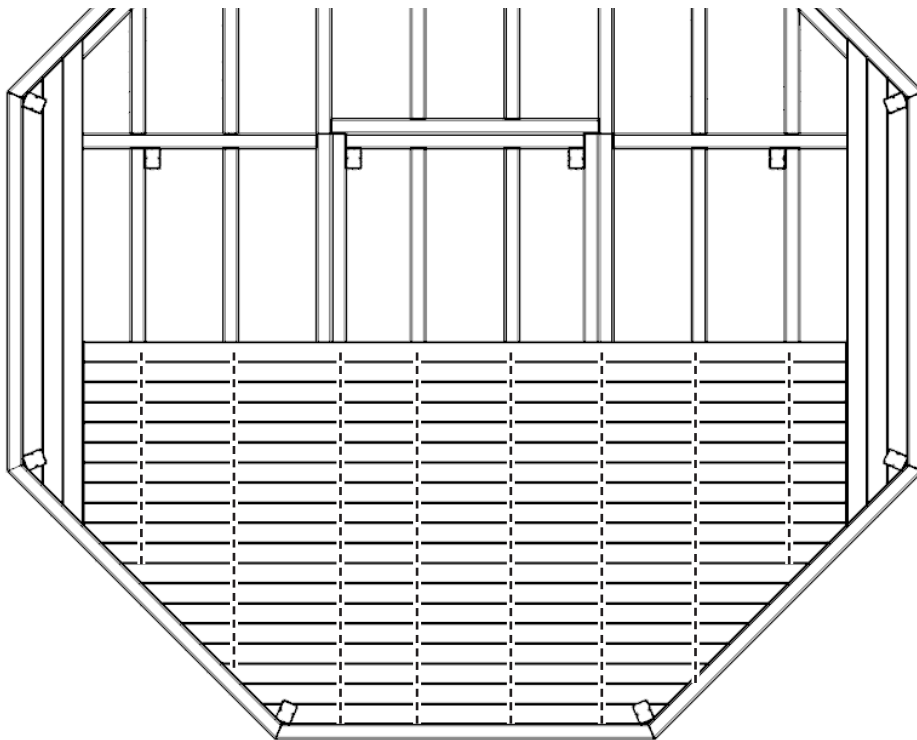


INSTALLATION INSTRUCTIONS

23

CONTINUE INSTALLING DECKING

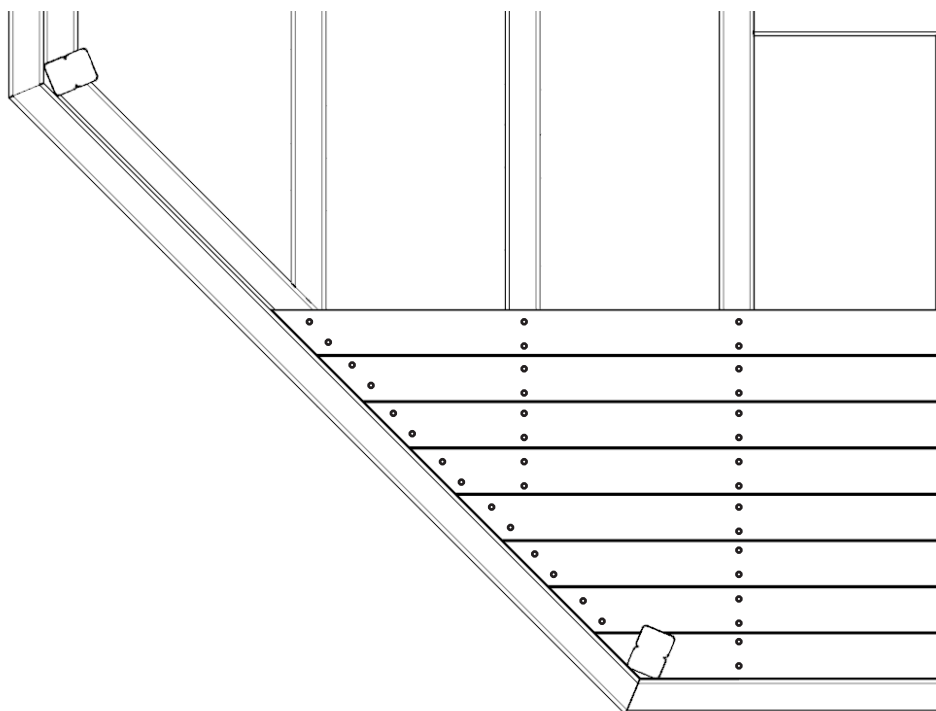
USING - 97.D4.5X60 (DECK SCREW) - APPROX 2MM BETWEEN EACH SLAT



24

ENSURE SCREWS ARE POSITIONED AS HIGHLIGHTED BELOW

2 X DECK SCREWS INTO EACH SUPPORT BELOW (APPROX 20 SCREWS PER DECK BOARD)

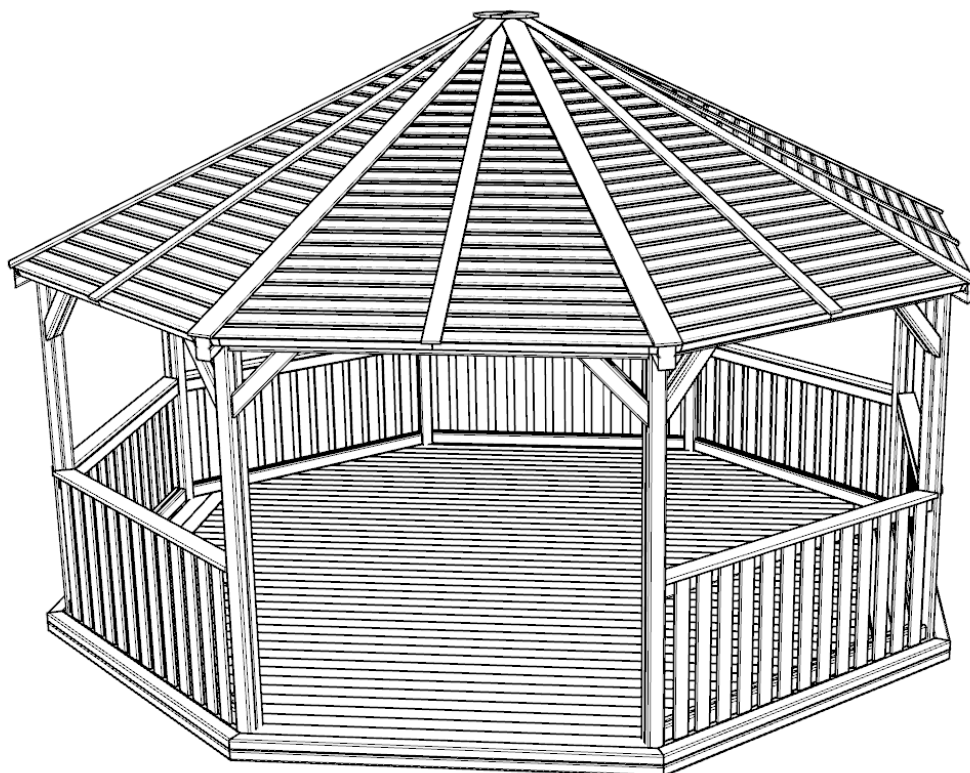


INSTALLATION INSTRUCTIONS

25

INSTALL THE 7 X SIDE ASSEMBLIES

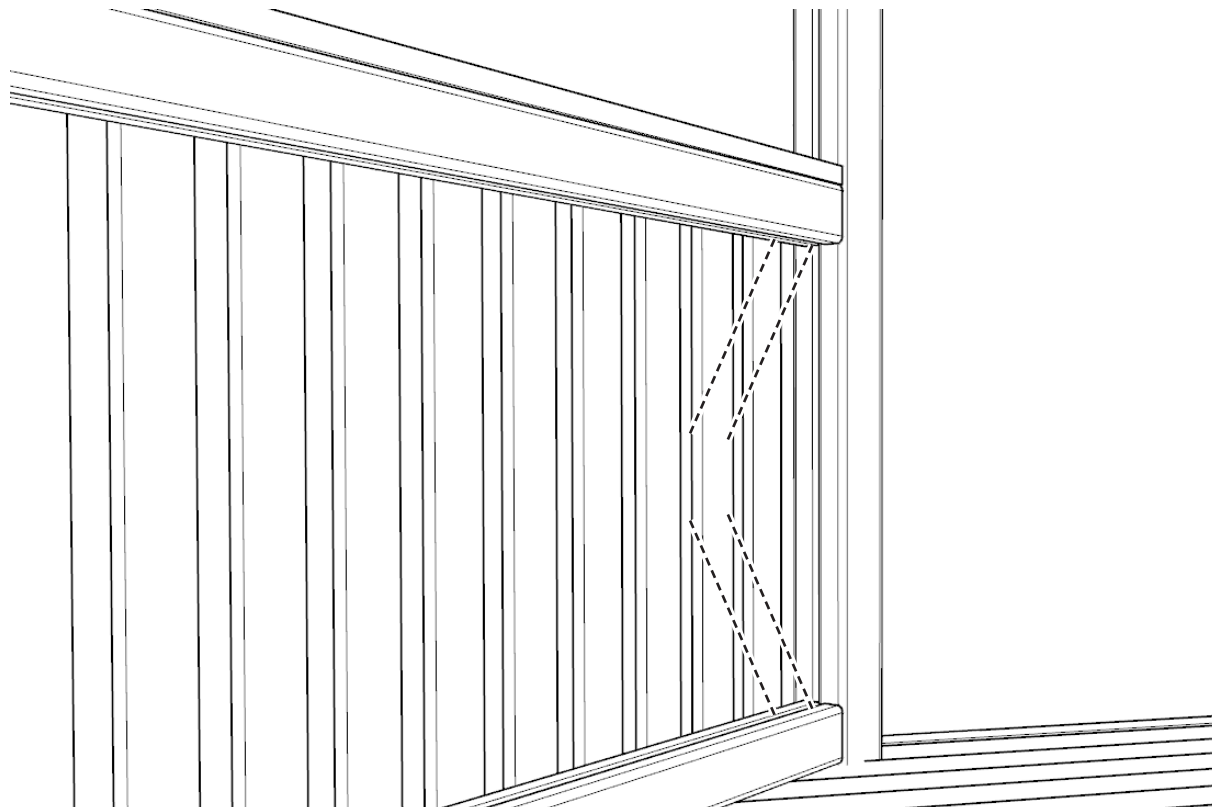
USING - 97.M8X80CSK - QUANTITY X 4 PER TIMBER



26

ENSURE TIMBERS ARE PRE-DRILLED AND COUNTERSUNK

2 X SCREWS TOP / BOTTOM EACH SIDE

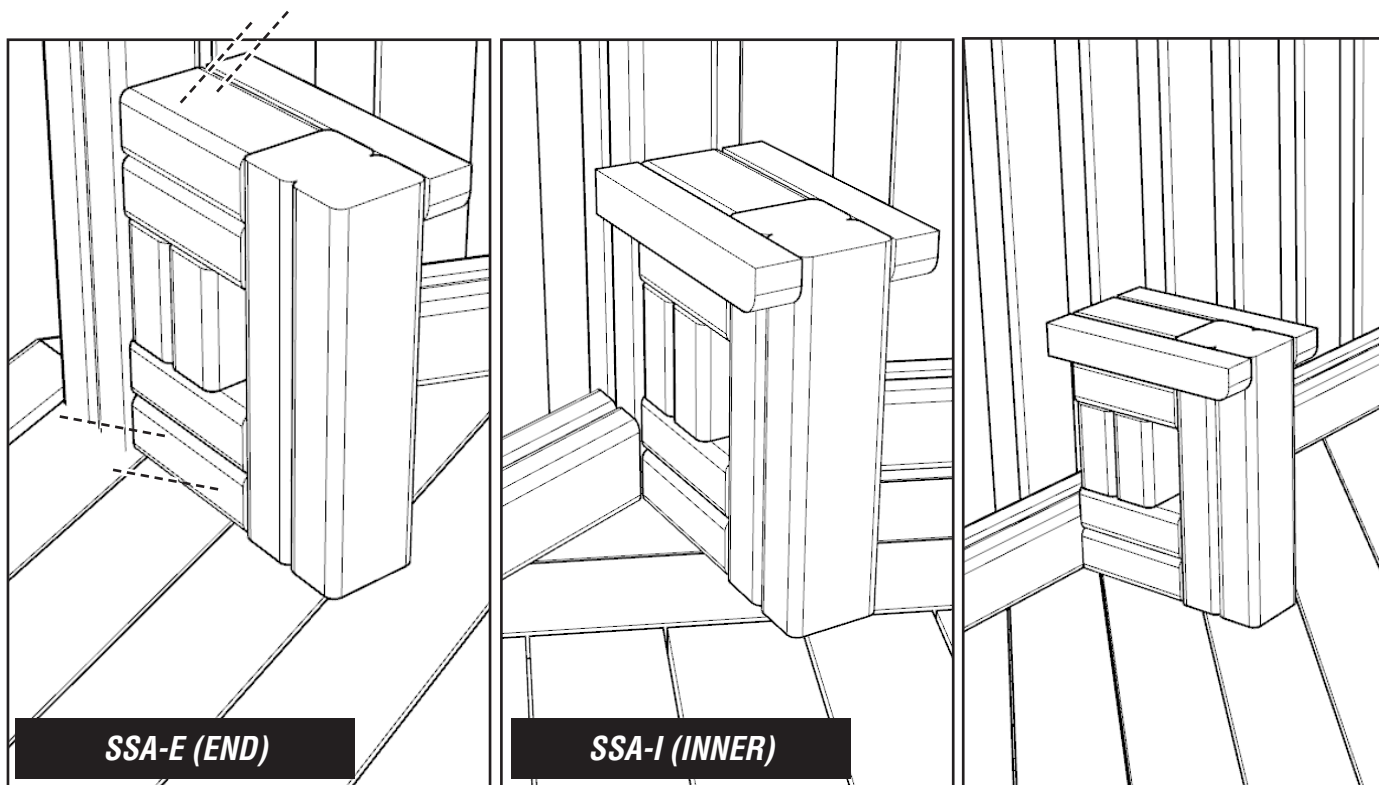


INSTALLATION INSTRUCTIONS

27

INSTALL SEAT SUPPORTS TO THE UPRIGHT TIMBERS

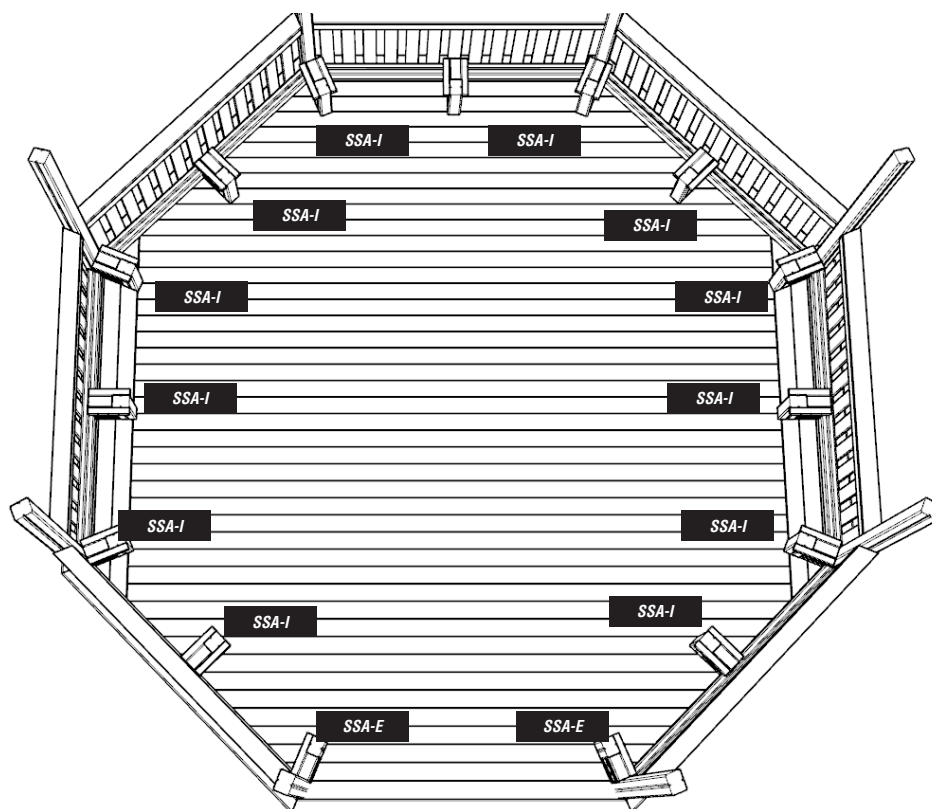
USING - 97.M8X120CSK - QUANTITY X 4 PER SUPPORT (2 SCREWS FOR THE 'NO POST' SUPPORTS)



28

ENSURE TIMBERS ARE PRE-DRILLED AND COUNTERSUNK

2 X SCREWS TOP / BOTTOM EACH SIDE

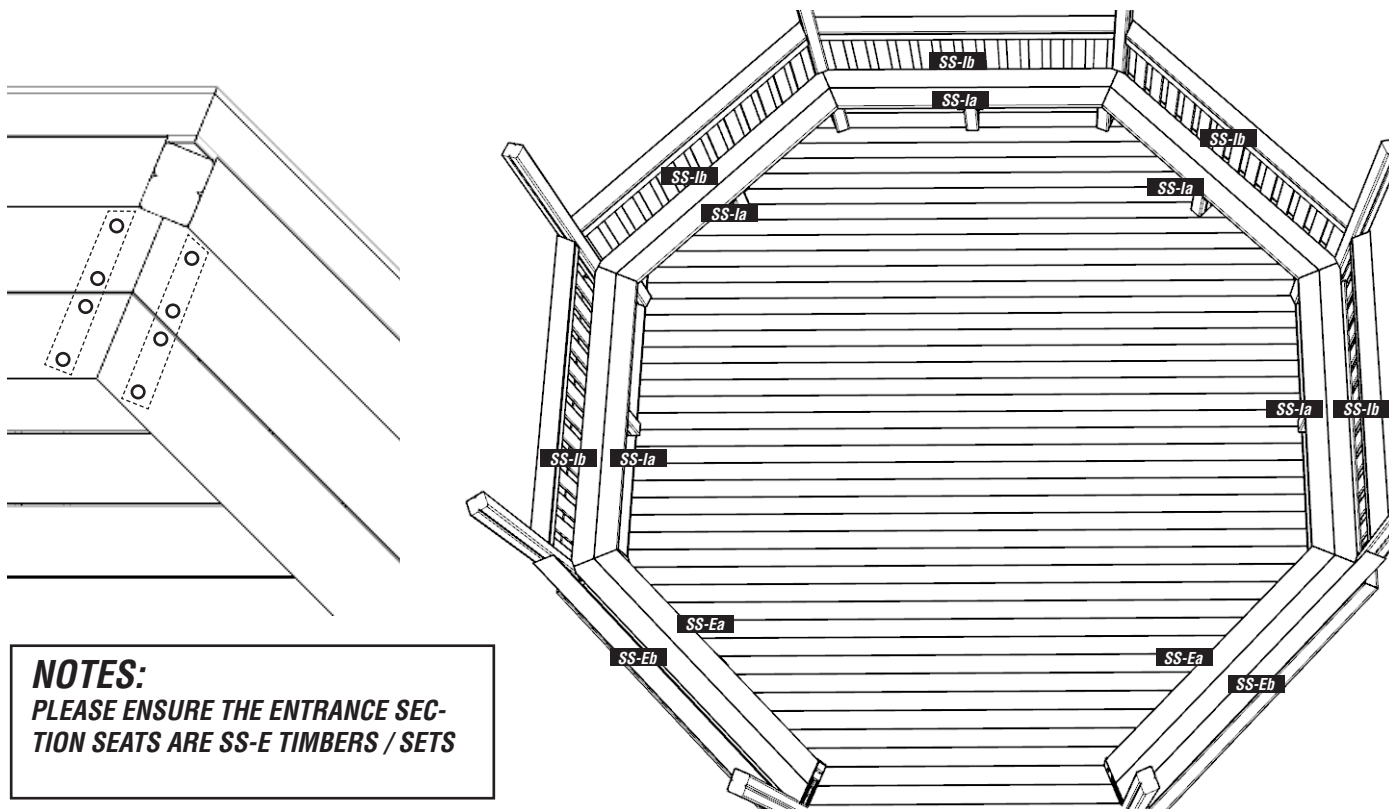


INSTALLATION INSTRUCTIONS

29

ATTACH SEAT SECTIONS TO THE SEAT SUPPORTS

USING - 97.M8X80CSK - QUANTITY X 6 PER SLAT



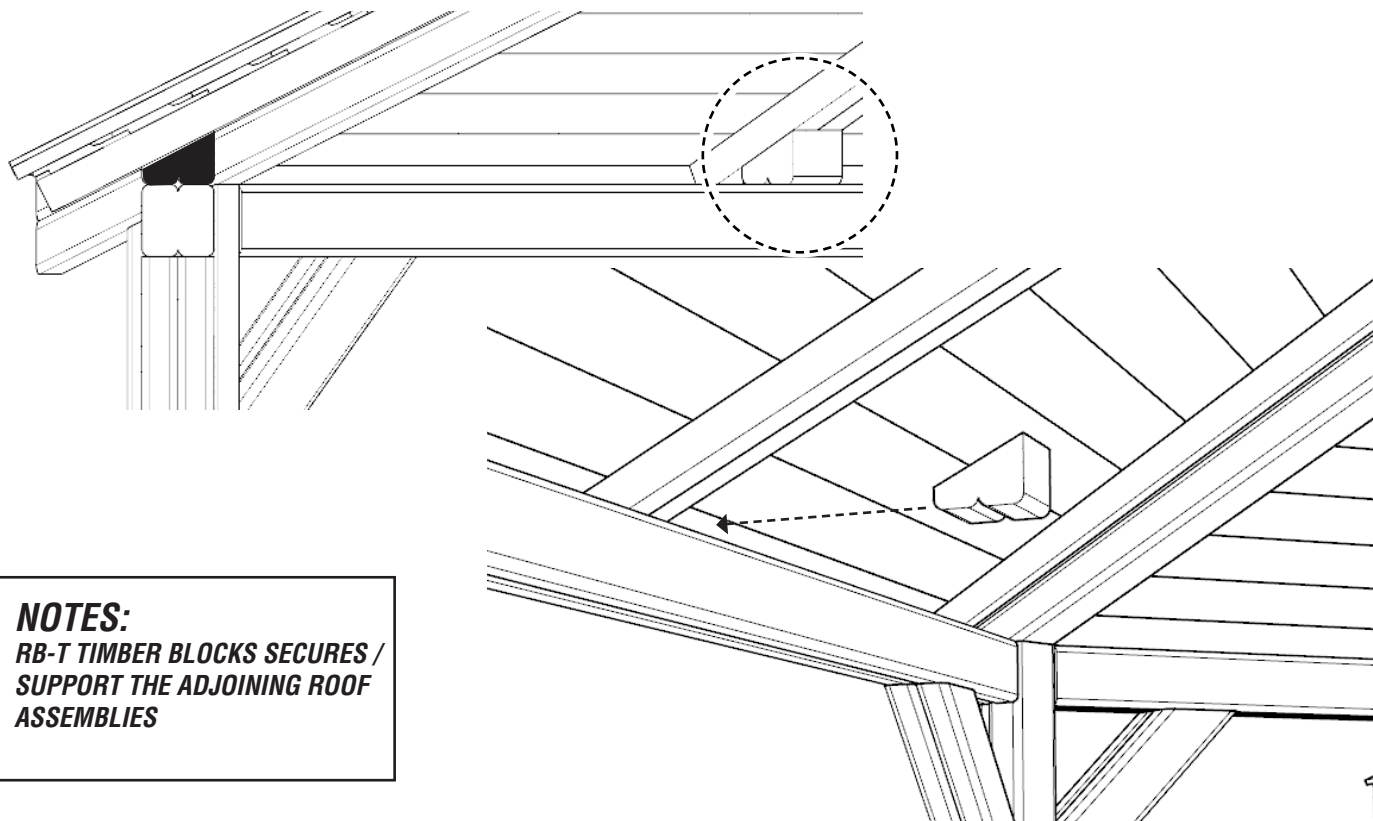
NOTES:

PLEASE ENSURE THE ENTRANCE SECTION SEATS ARE SS-E TIMBERS / SETS

30

FURTHER SUPPORT THE ROOF USING RB-T TIMBERS

USING - 97.M8X80CSK - QUANTITY X 4 PER 'WEDGE'



NOTES:

RB-T TIMBER BLOCKS SECURES / SUPPORT THE ADJOINING ROOF ASSEMBLIES