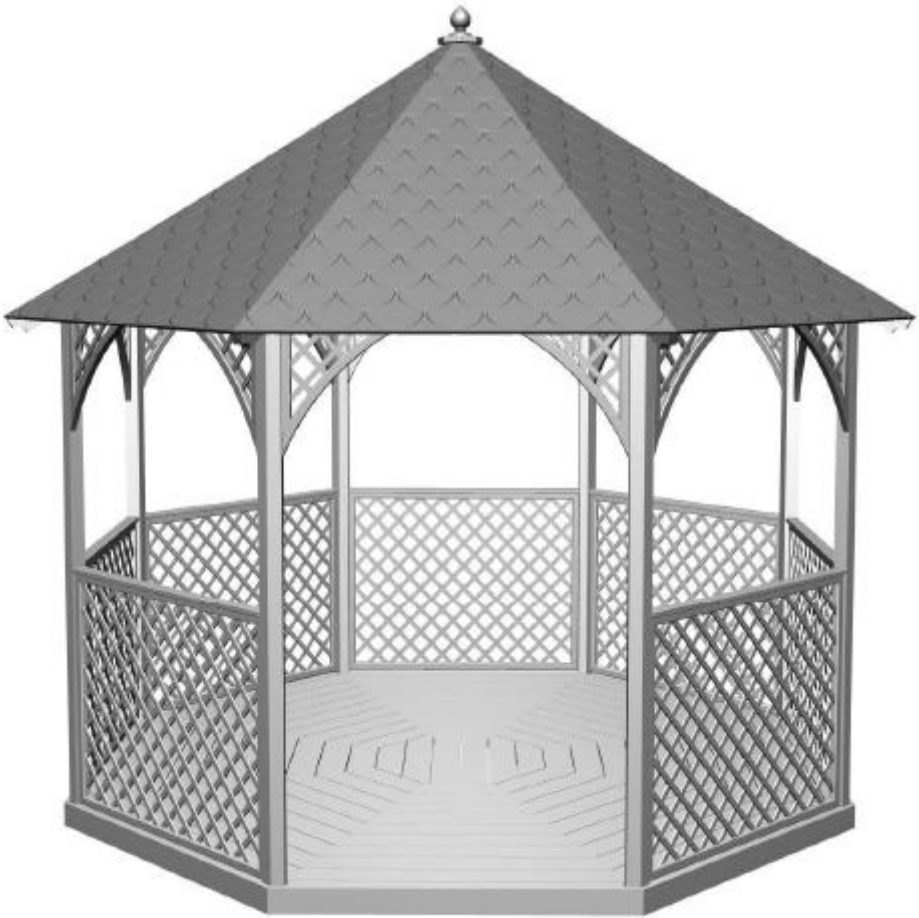




Chopin Eco

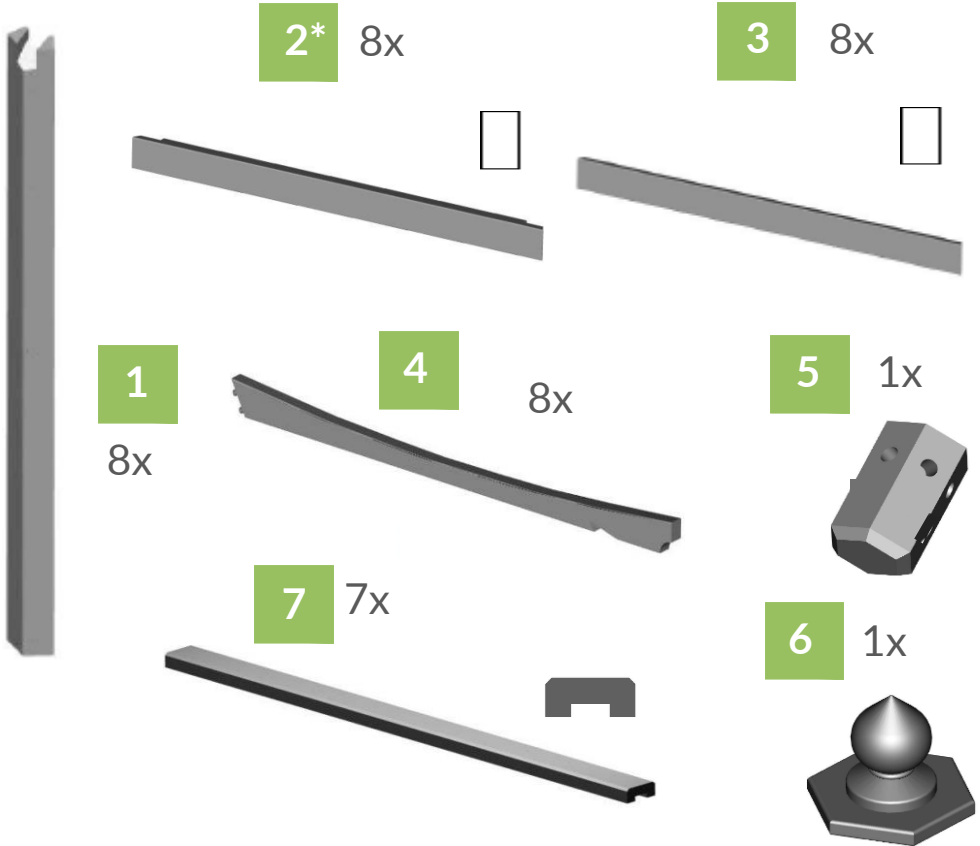
PRODUCT ID 041291

*floor

EQUIPMENT



PARTS



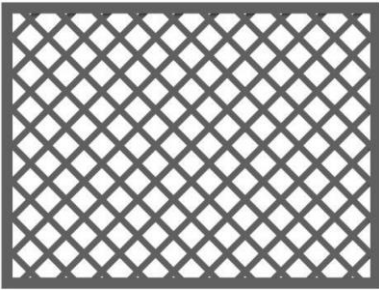
8 152x



9 16x



10 7x



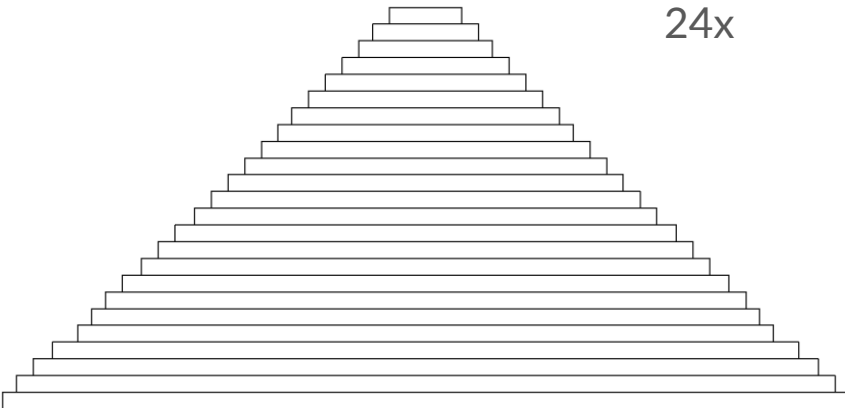
PACKAGE OF TILLED ELEMENTS

104x



PACKAGE OF EACH ROOF ELEMENT

24x



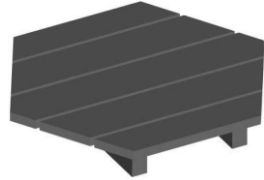
PARTS FOR THE FLOOR

*

12 8x



13 1x



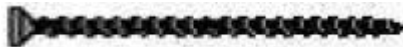
FITTINGS

A 4x



5x90 mm

B 218x



4,5x60 mm

248x*

With floor elements

C 21x



3,5x35 mm

D 664x



2,8x15 mm

E 304x



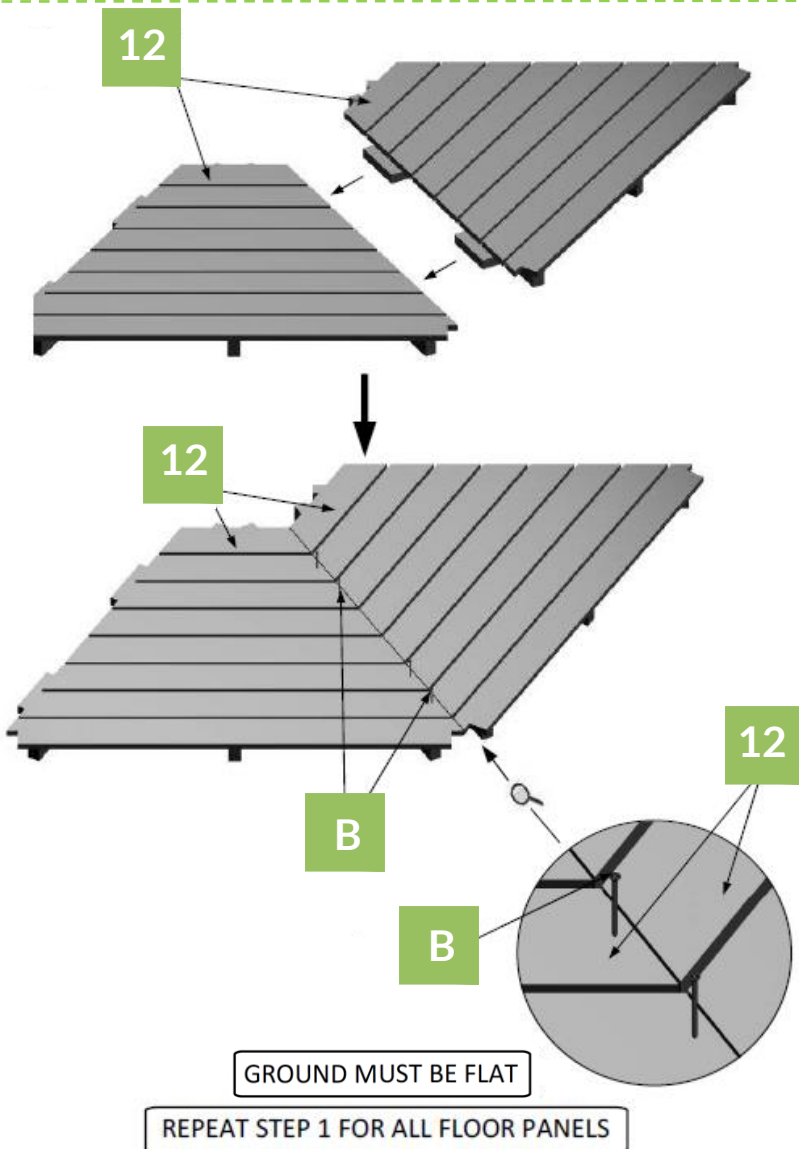
3x25 mm

F 384x



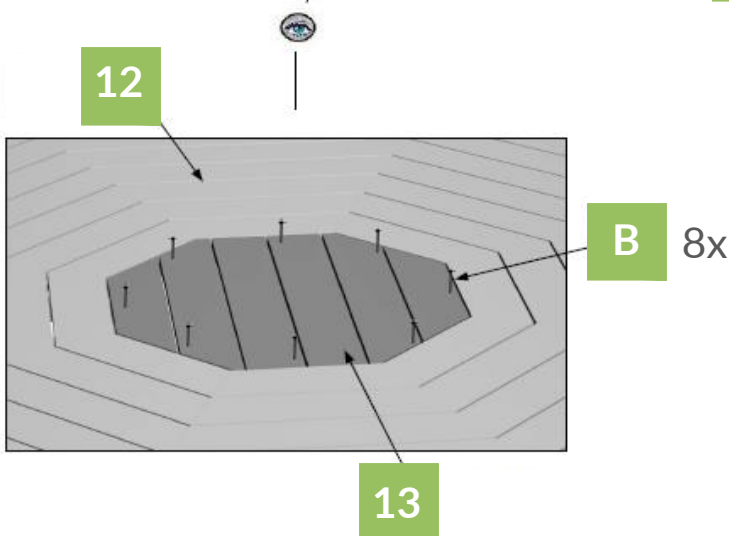
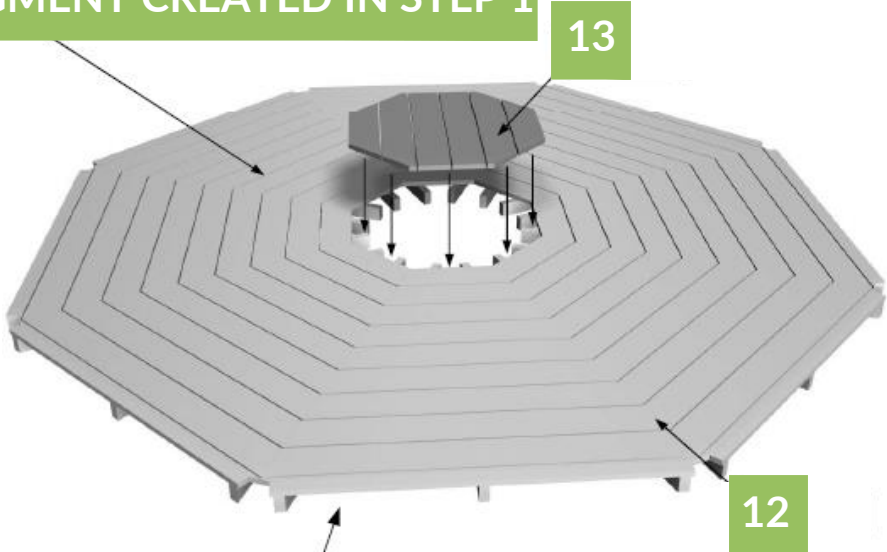
2x40 mm

STEP 1*

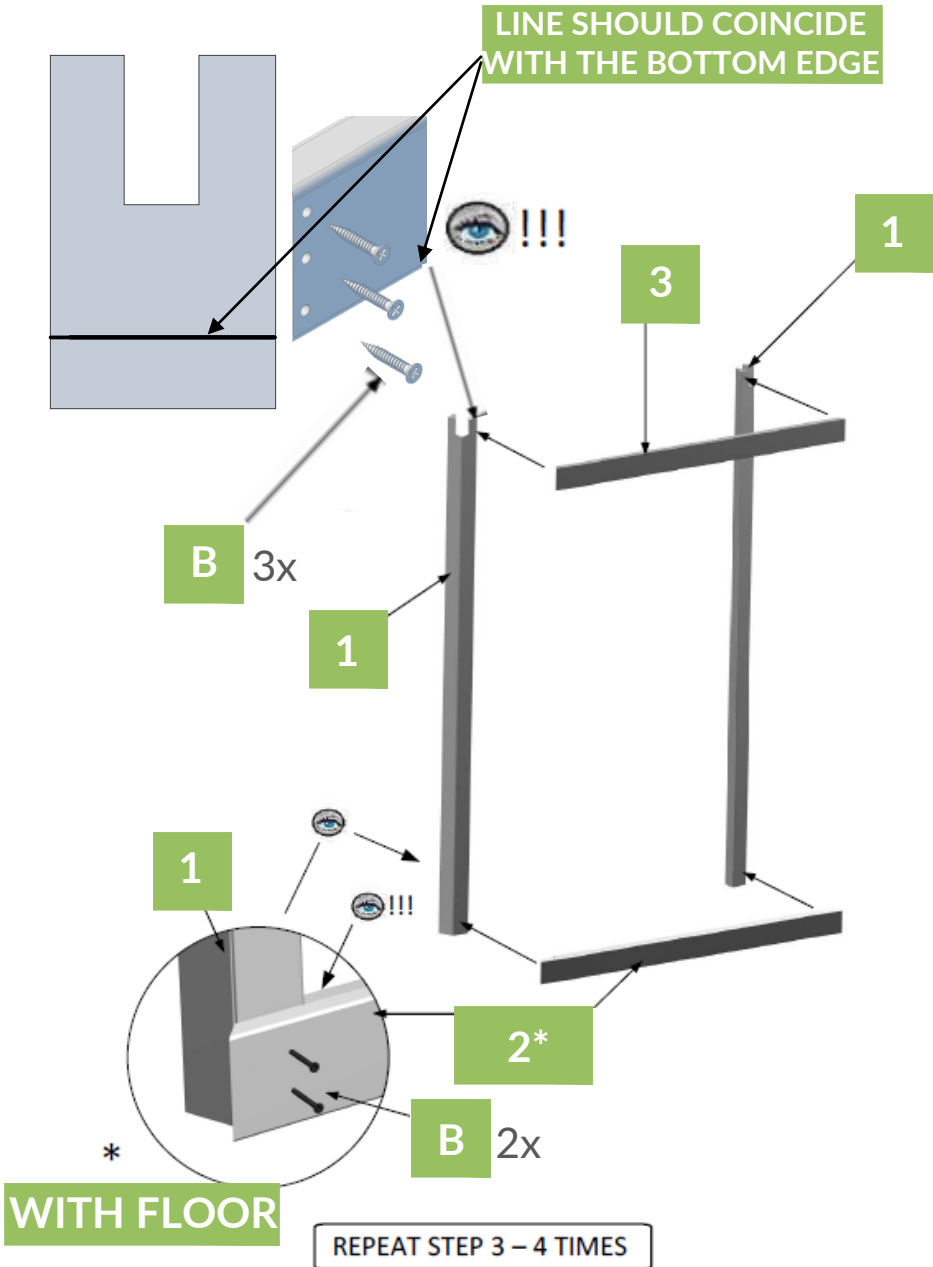


STEP 2*

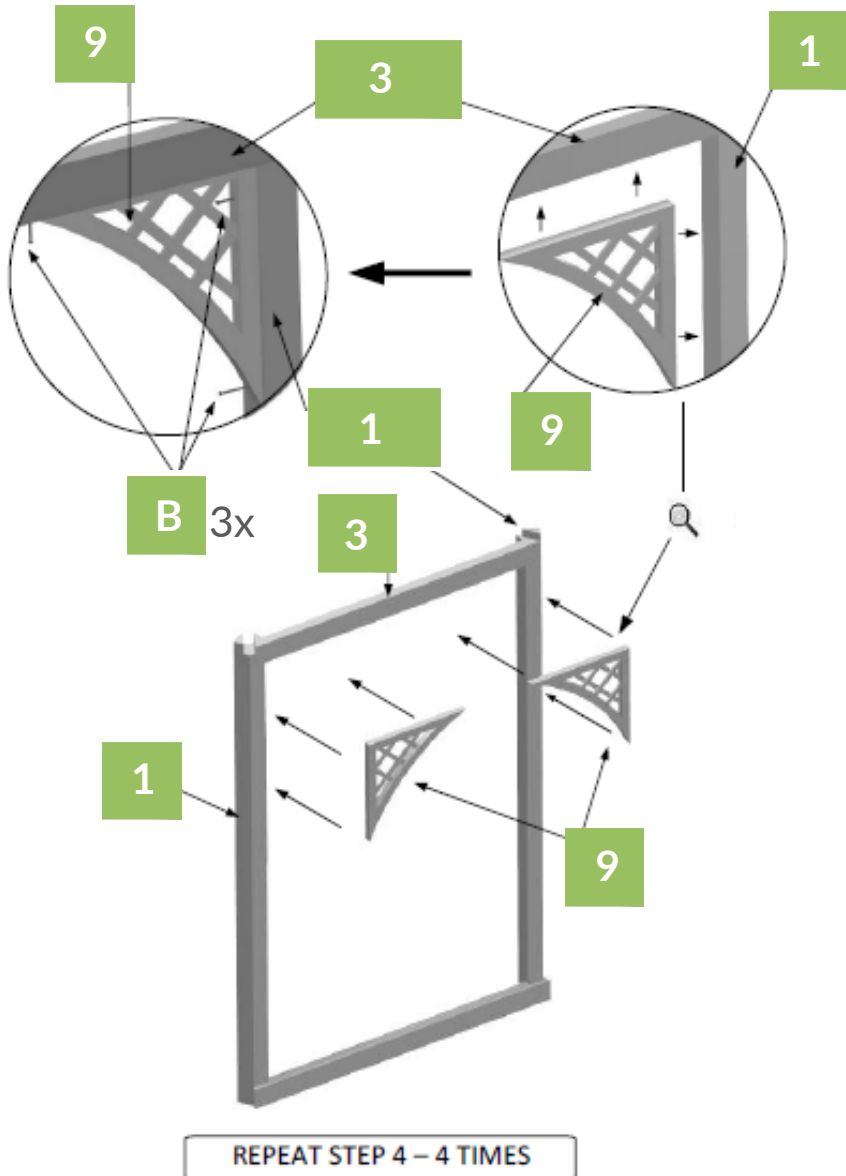
SEGMENT CREATED IN STEP 1



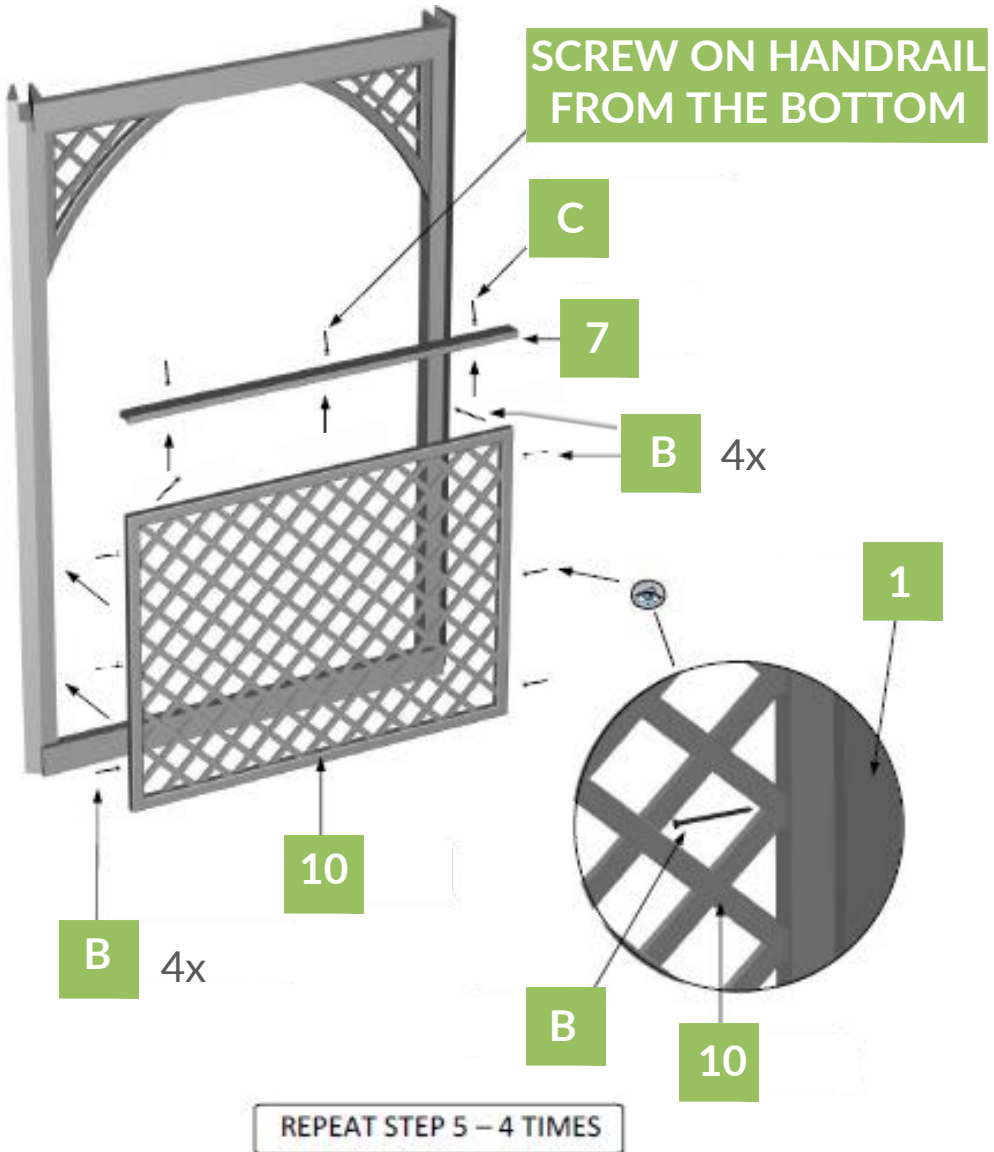
STEP 3



STEP 4



STEP 5



STEP 6

SEGMENTS FROM STEP 5



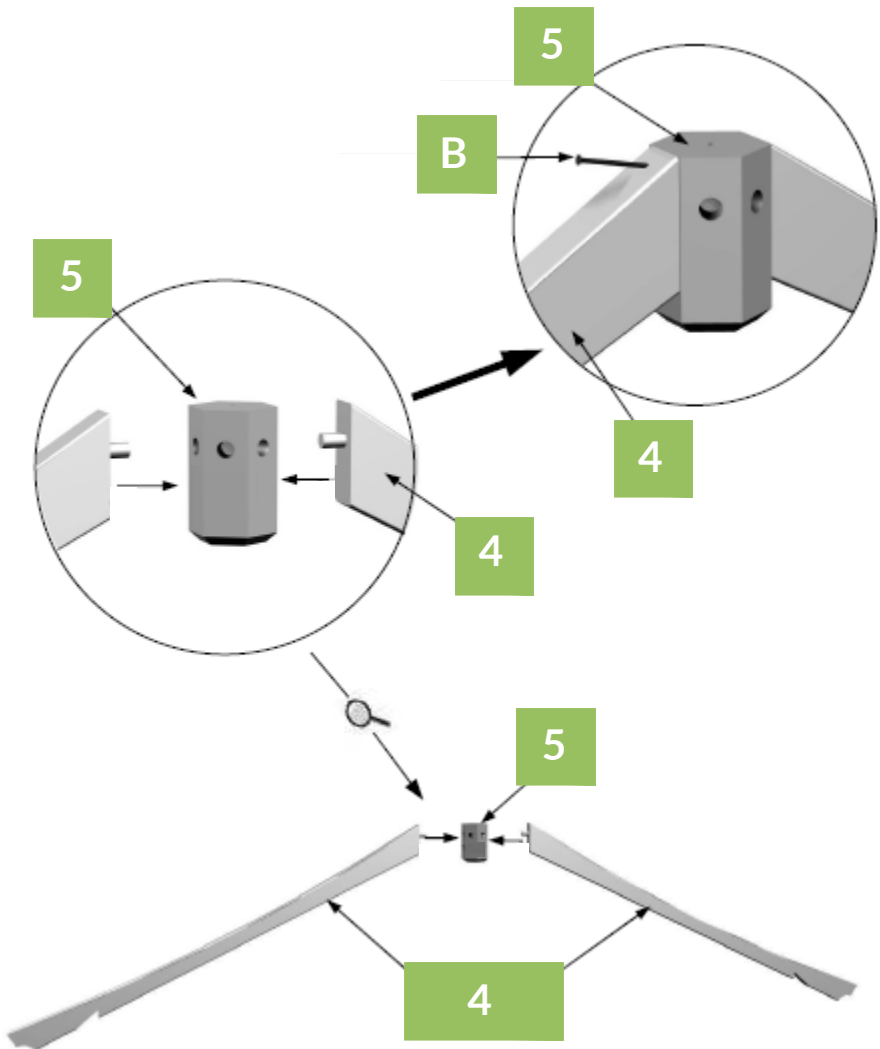
SEGMENT FROM STEP 2*

STEP 7

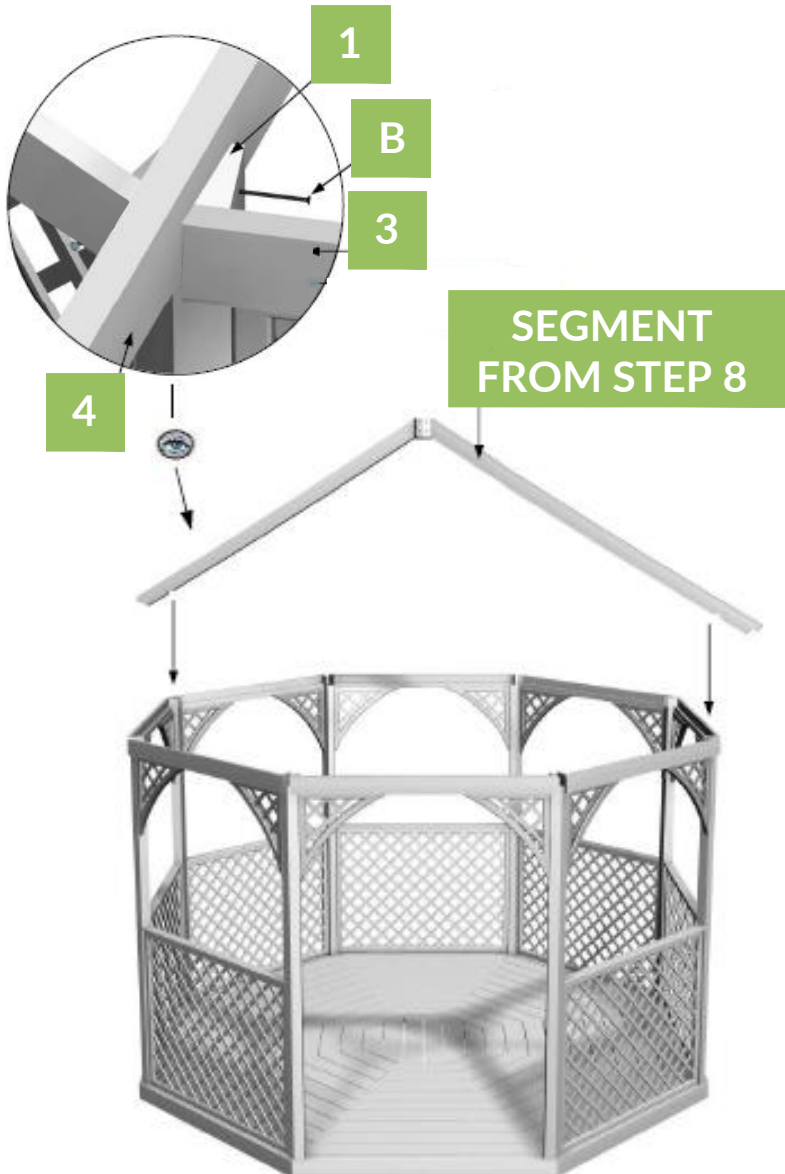


REPEAT STEP 7 - 4 TIMES

STEP 8



STEP 9

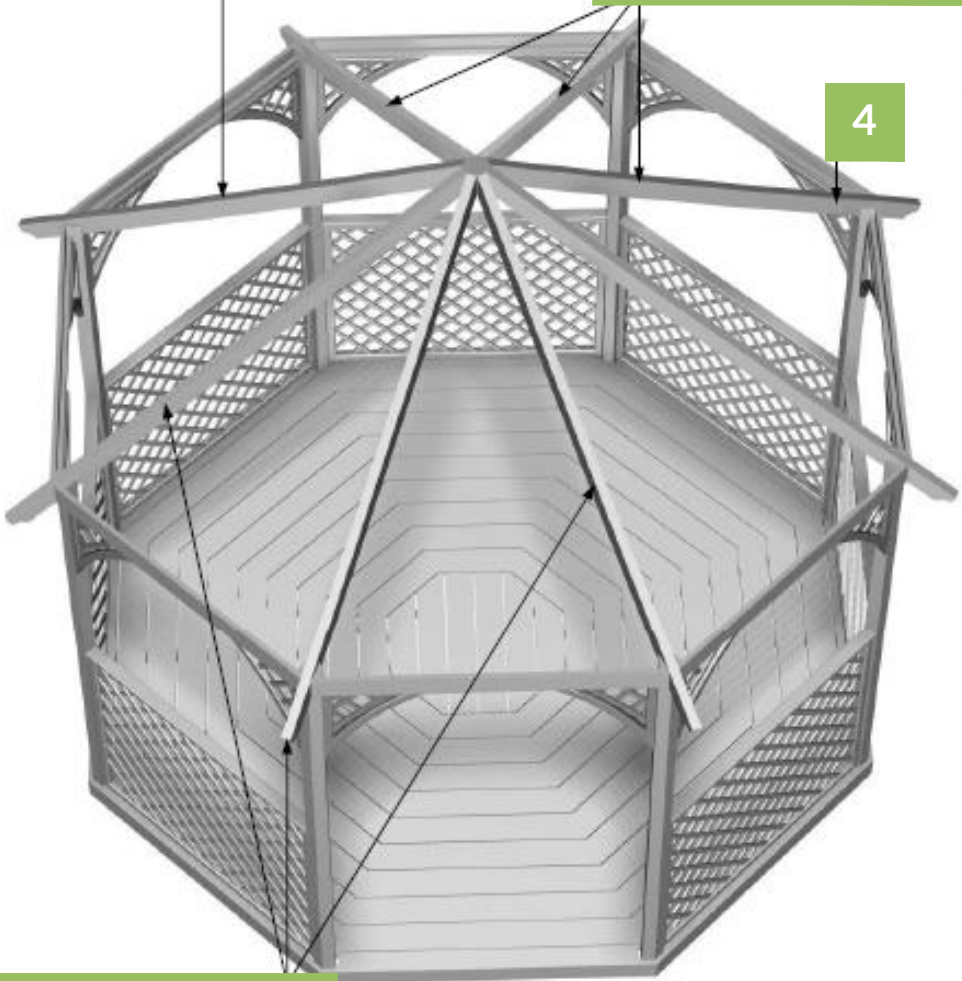


STEP 10

SEGMENT FROM
STEP 8

AS IN STEPS 8,9

4



AS IN STEPS 8,9

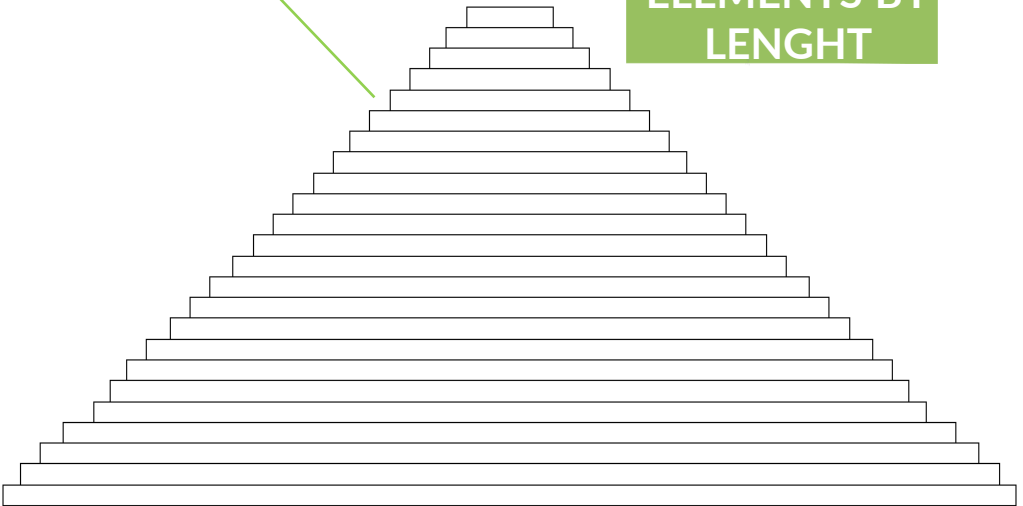
STEP 11

**TAKE ONE ITEM
FROM EACH
PACKAGE OF ROOF
ELEMENTS**



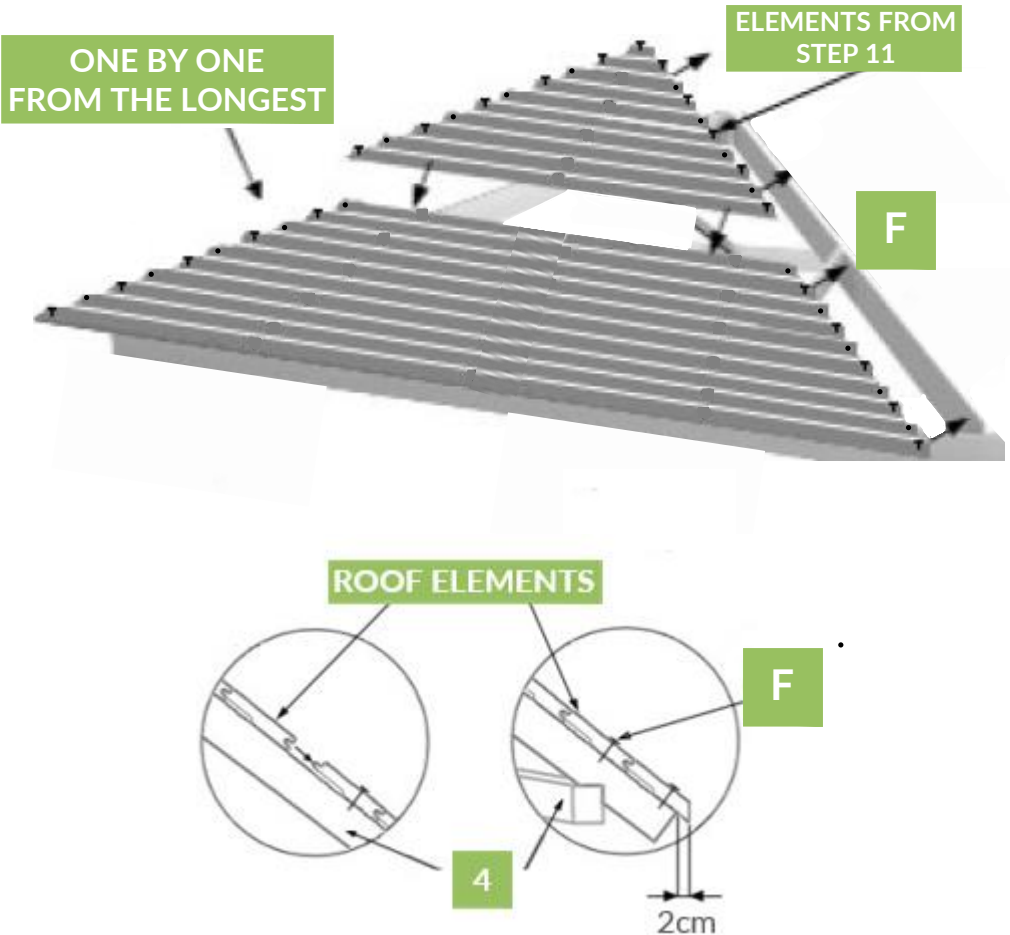
24 ELEMENTS

**SORT ROOF
ELEMENTS BY
LENGHT**



REPEAT STEP – 8 TIMES

STEP 12



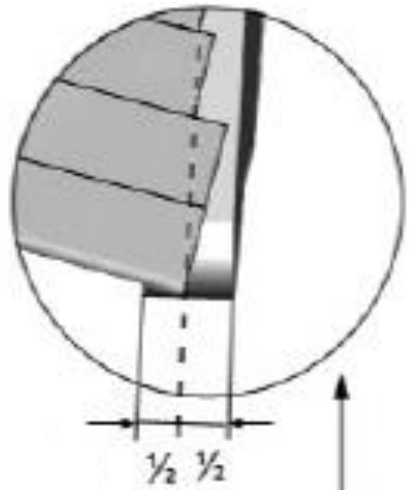
REPEAT STEP – 8 TIMES

STEP 13

set circular saw on 16mm
and use to cut the roof

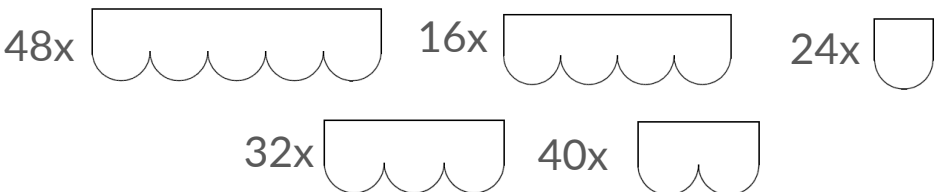
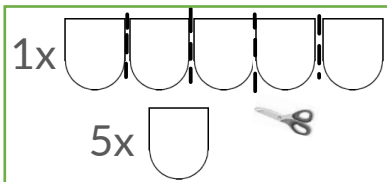
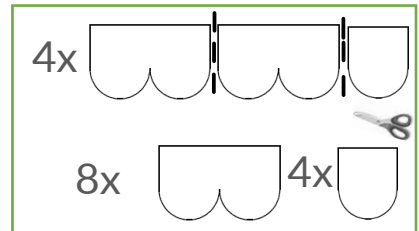
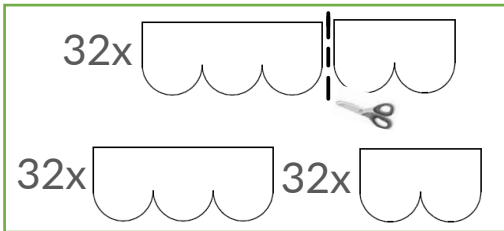
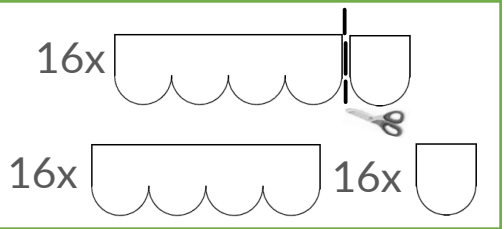
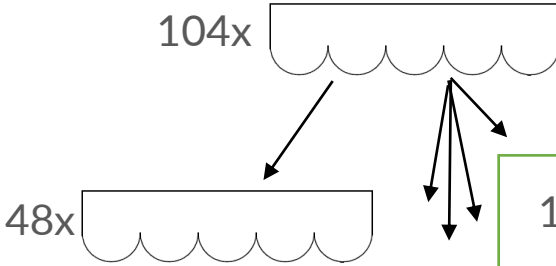


draw a cutting line



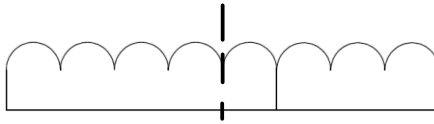
STEP 14

PREPARE TILED ELEMENTS FOR ROOF



STEP 15

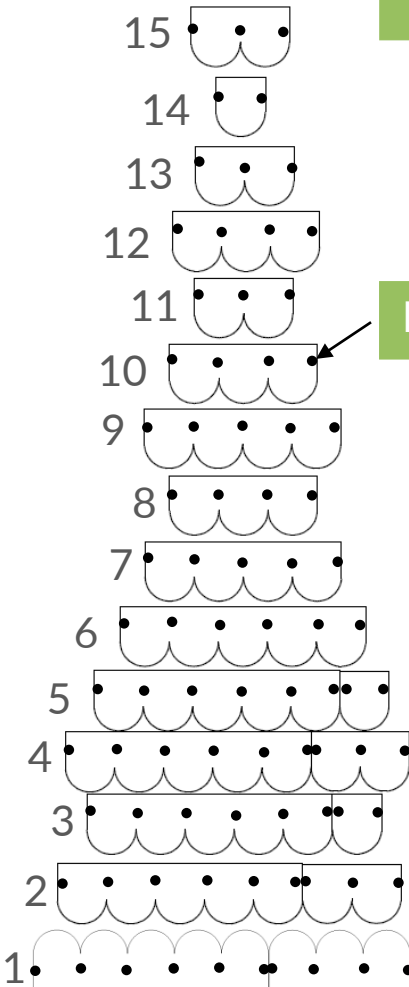
FIRST ELEMENT MONTAGE OPPOSITE AND DRAW AXIS IN THE MIDDLE



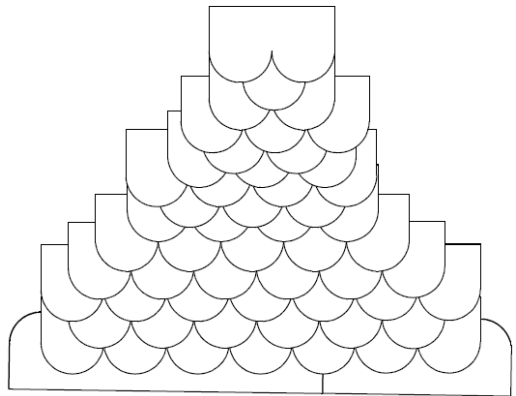
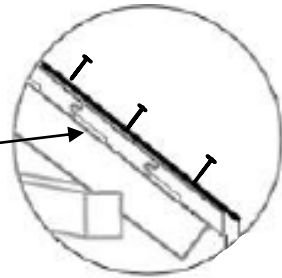
AXIS WILL HELP IN MONTAGE OF
TILL ELEMENTS
DRAW AXIS ON EACH NEXT ELEMENT

STEP 16

MONTAGE FROM 1 TO 15

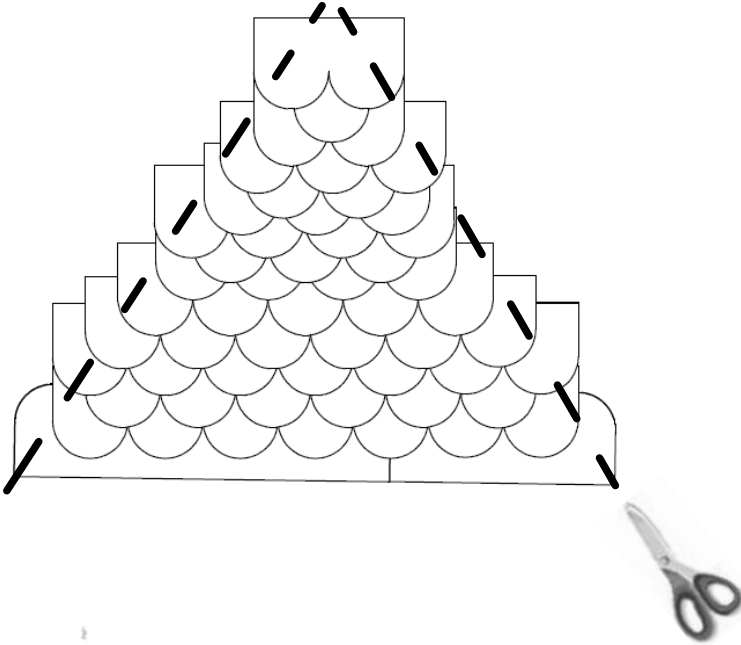


D 83x



REPEAT STEP - 8 TIMES

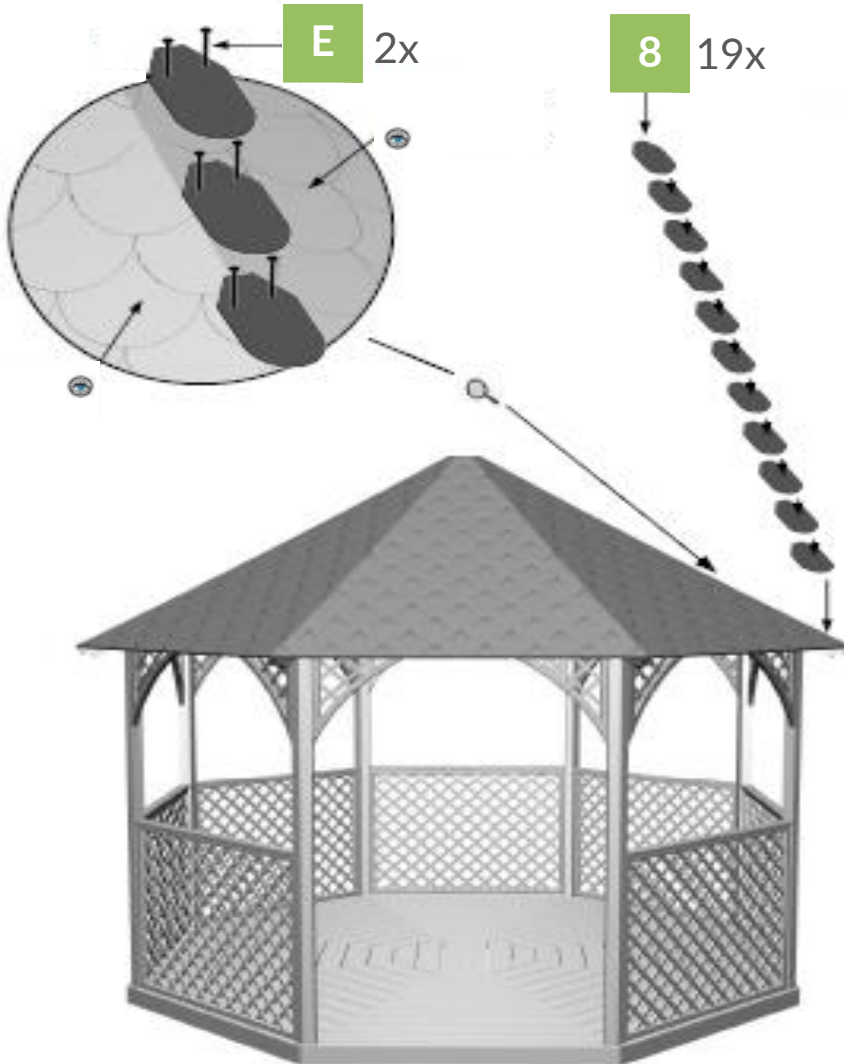
STEP 17



**CUT THE SCHINGLES TO
THE SHAPE OF THE ROOF
(ALONG THE JOINING
LINES OF THE SEGMENTS)**

REPEAT STEP – 8 TIMES

STEP 18



REPEAT STEP – 8 TIMES

STEP 19

