



Wagner Gazebo

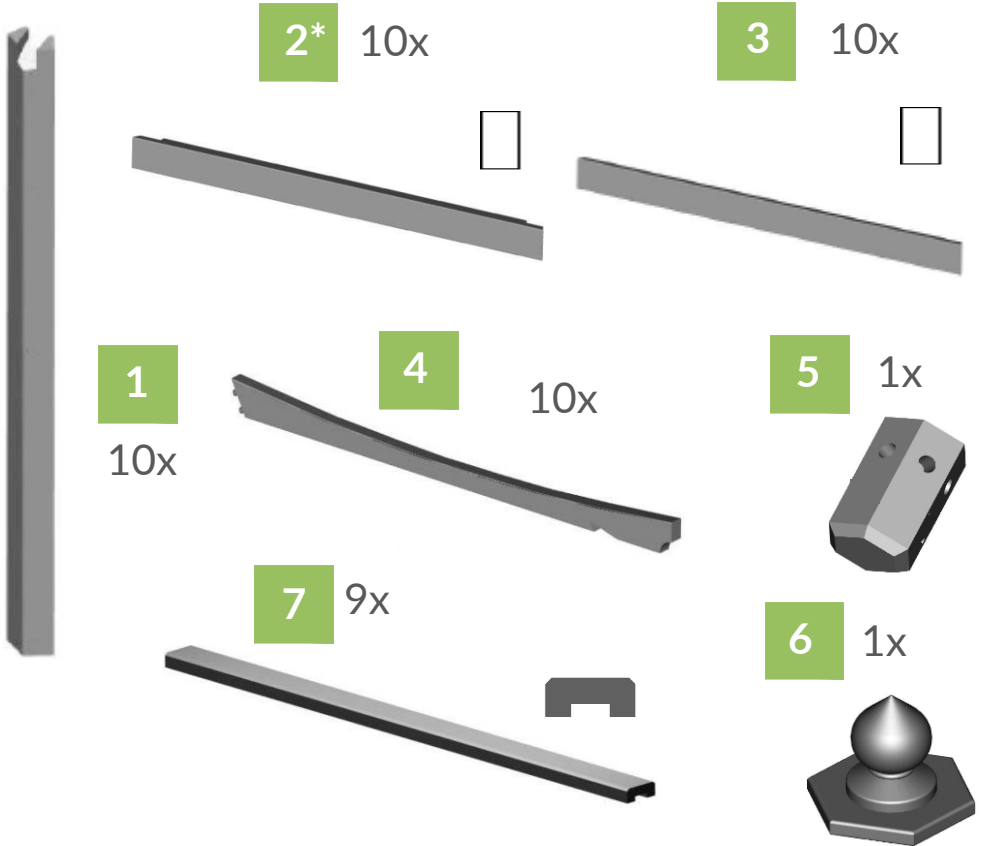
PRODUCT 041269

*floor

EQUIPMENT



PARTS



8 230x



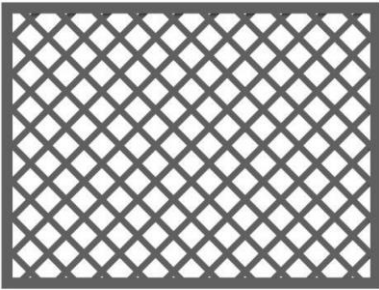
9 20x



PACKAGE OF TILLED ELEMENTS

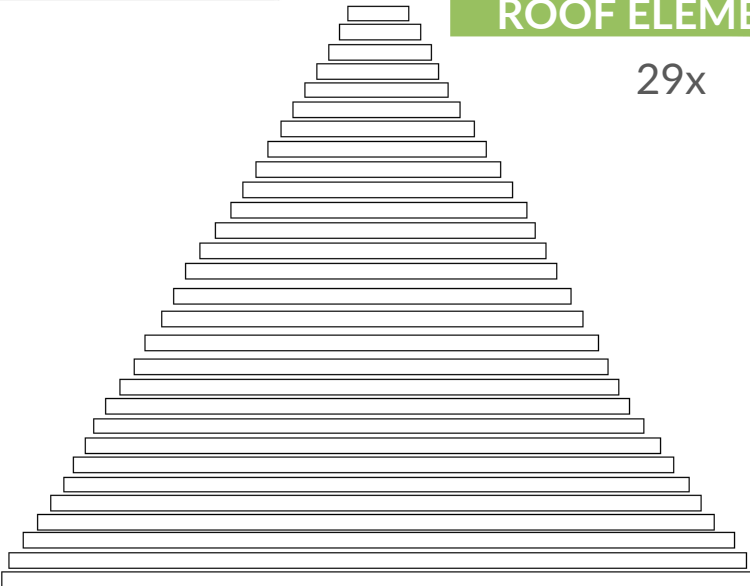
150x

10 9x



PACKAGE OF EACH ROOF ELEMENT

29x



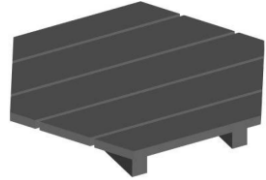
PARTS FOR THE FLOOR

*

12 10x



13 1x



FITTINGS

A 3x



5x90 mm

B 212x



4,5x60 mm

382x*

With floor elements

C 27x



3,5x35 mm

D 960x



2,8x15 mm

E 460x



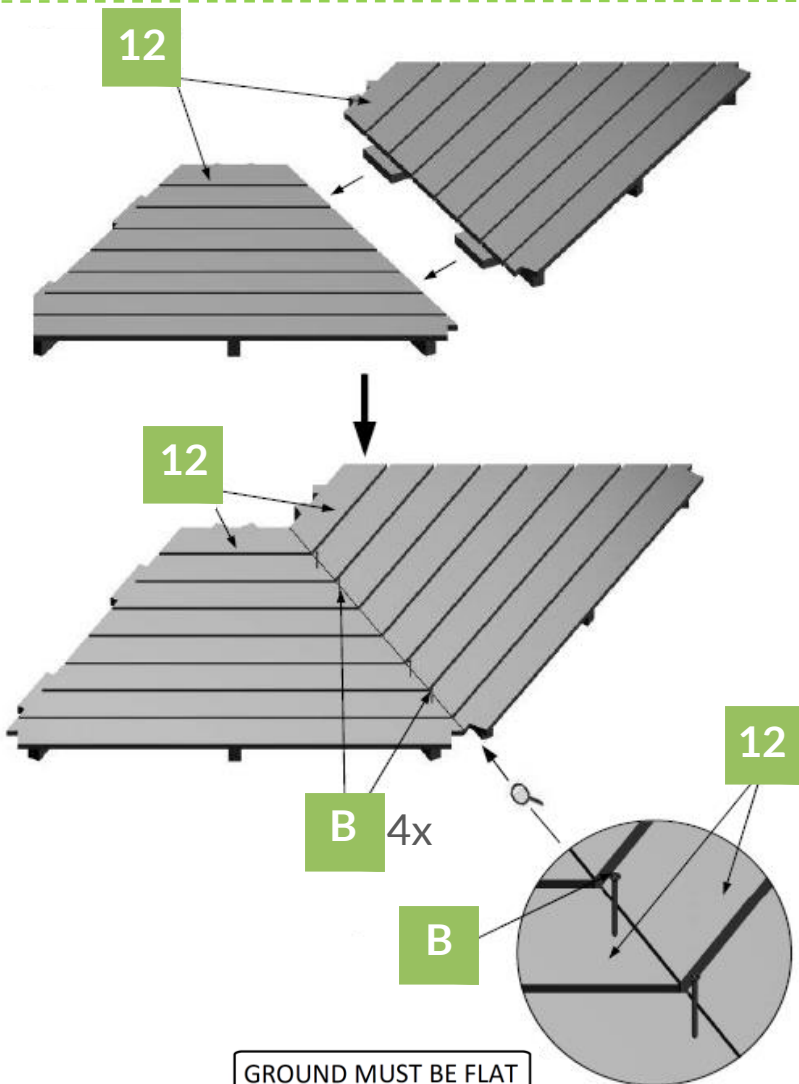
3x25 mm

F 580x



2x40 mm

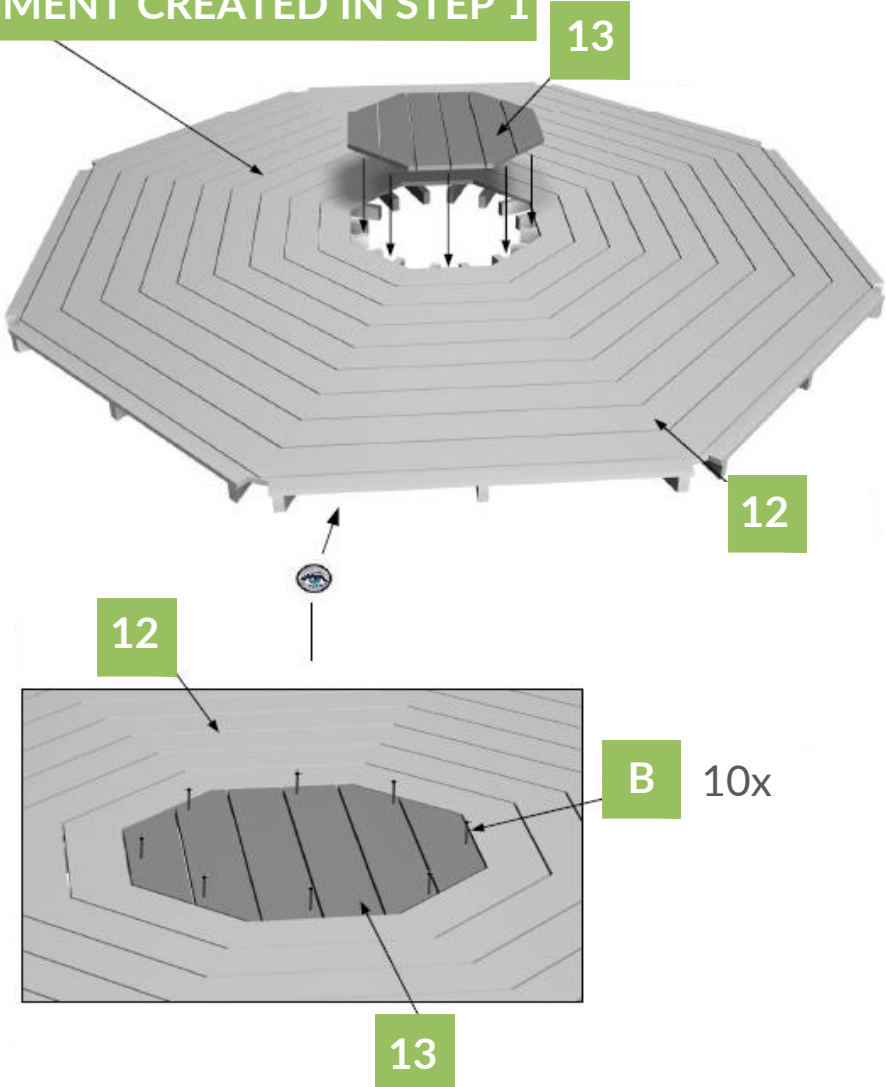
STEP 1*



REPEAT STEP 1 FOR ALL FLOOR PANELS

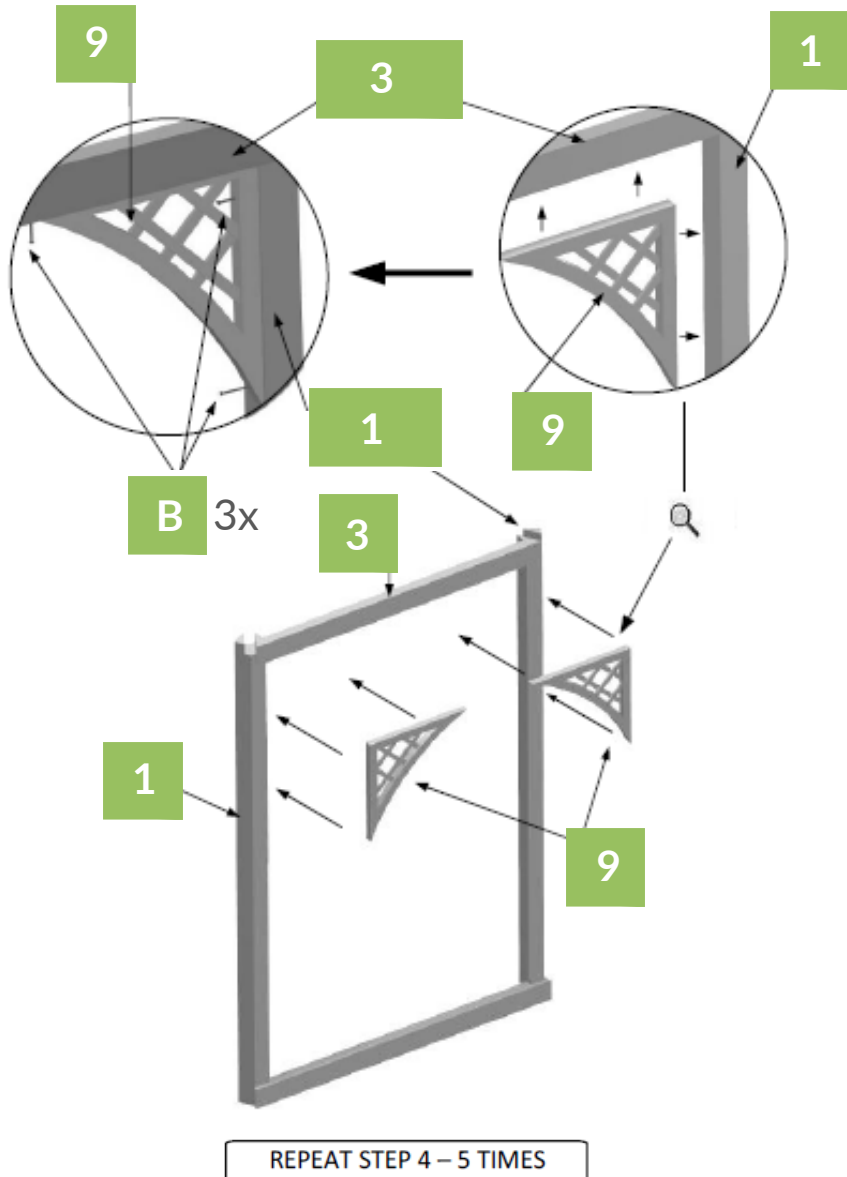
STEP 2*

SEGMENT CREATED IN STEP 1

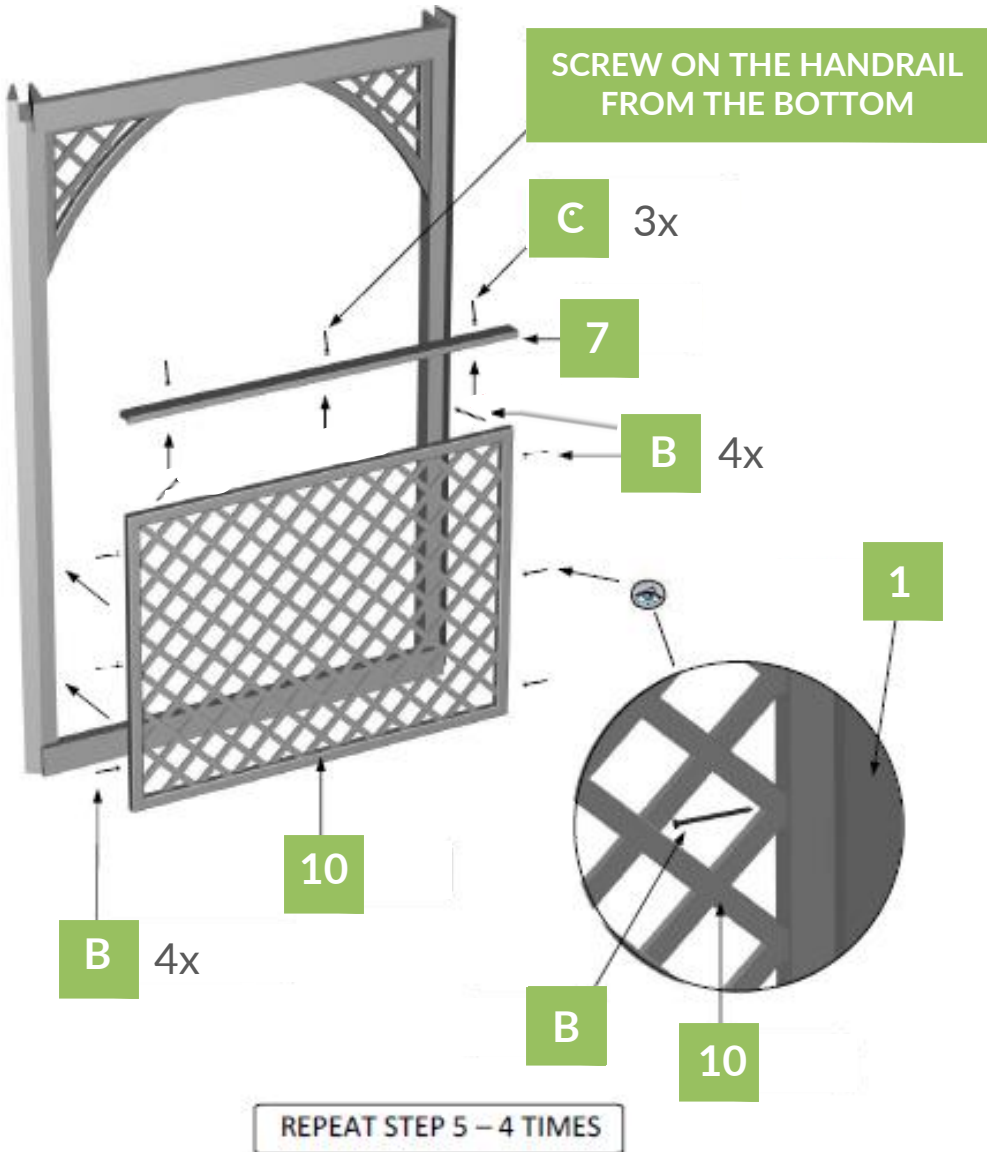




STEP 4

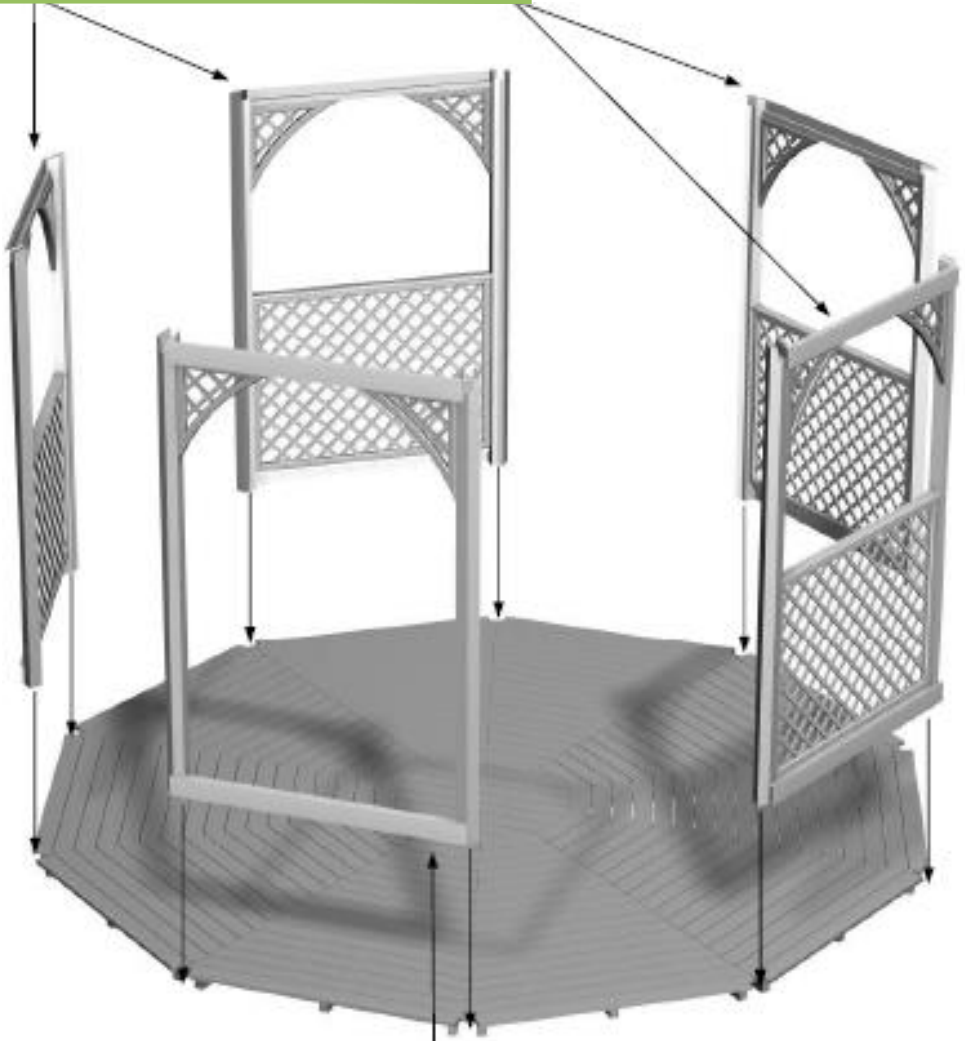


STEP 5



STEP 6

SEGMENTS FROM STEP 5



SEGMENT FROM STEP 4

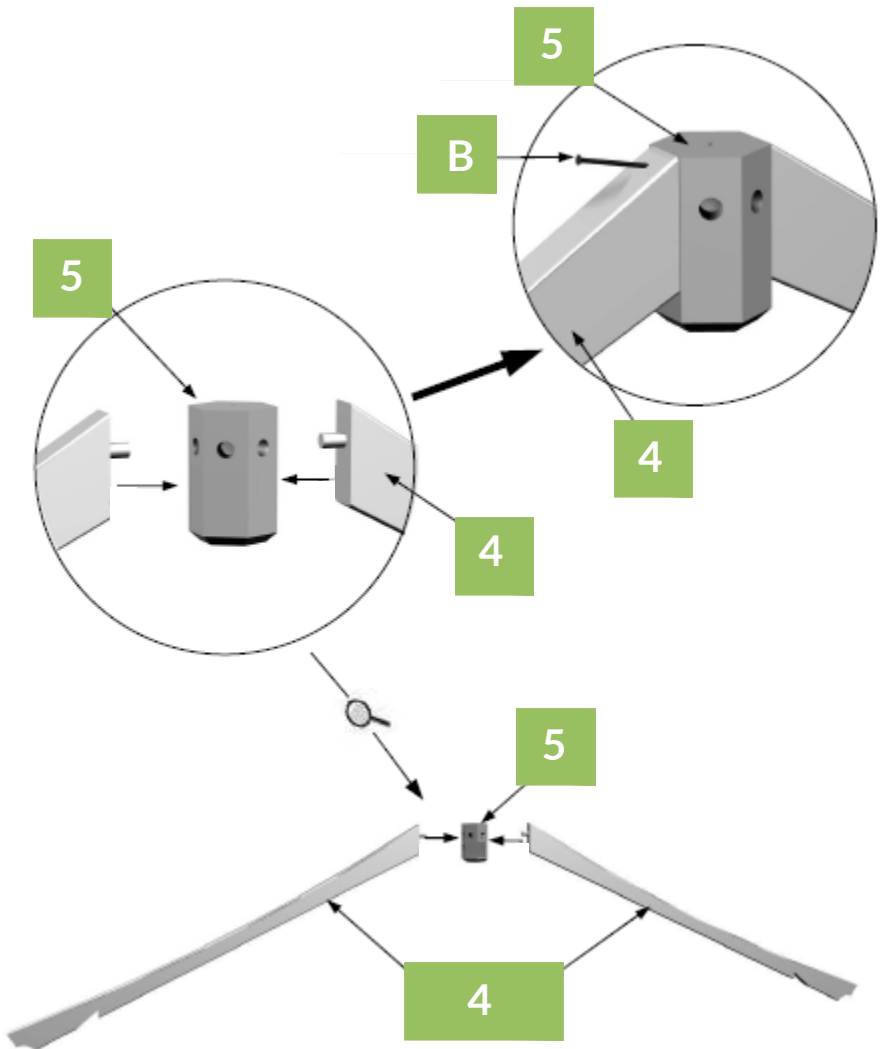
STEP 7

AS IN STEPS 3,4,5

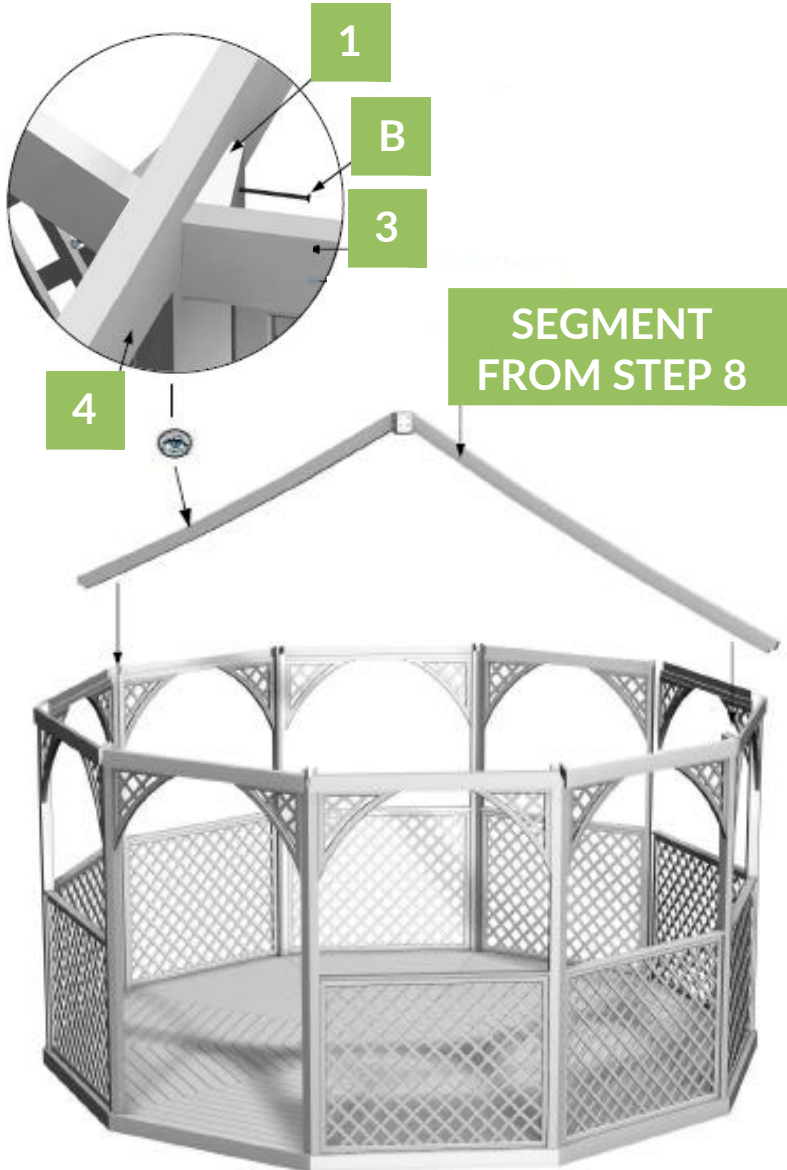


REPEAT STEP 7 – 5 TIMES

STEP 8



STEP 9



STEP 10

SEGMENT FROM
STEP 8

AS IN STEPS 8,9

4



AS IN STEPS 8,9

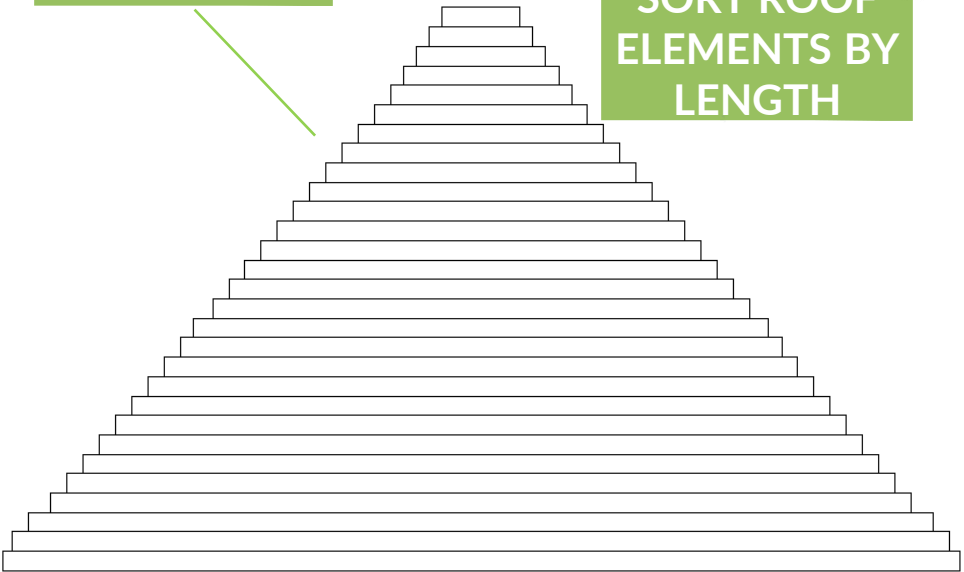
STEP 11

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



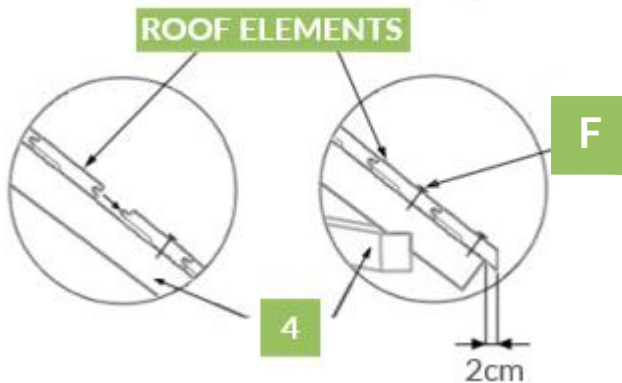
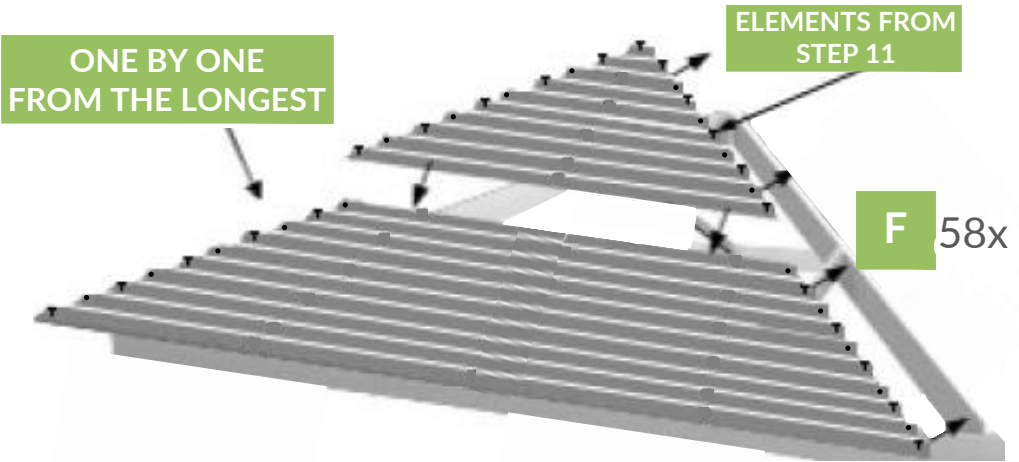
29 ELEMENTS

**SORT ROOF
ELEMENTS BY
LENGTH**



REPEAT STEP - 10 TIMES

STEP 12



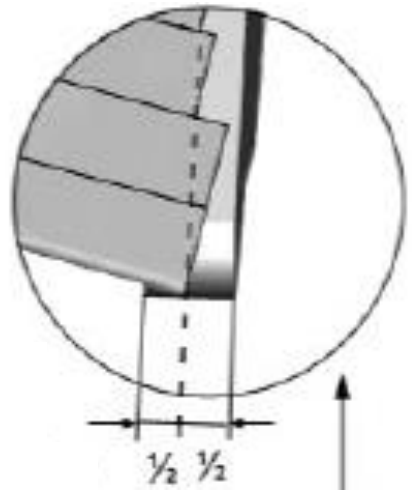
REPEAT STEP – 10 TIMES

STEP 13

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

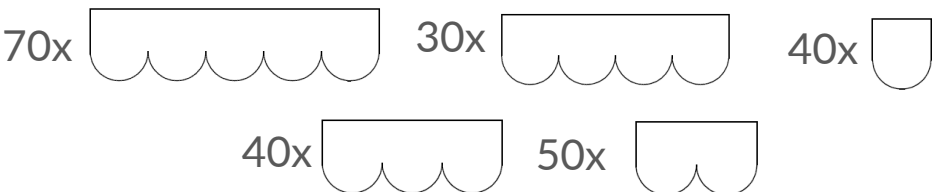
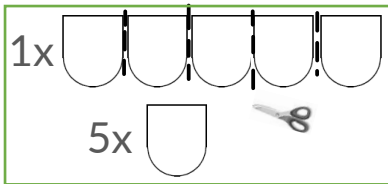
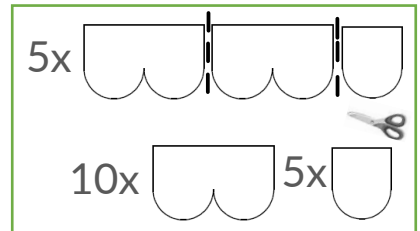
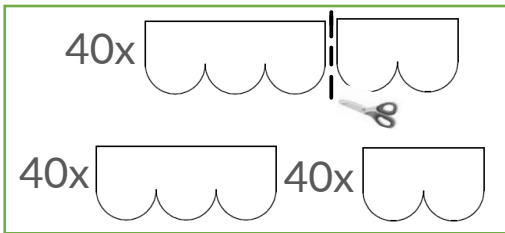
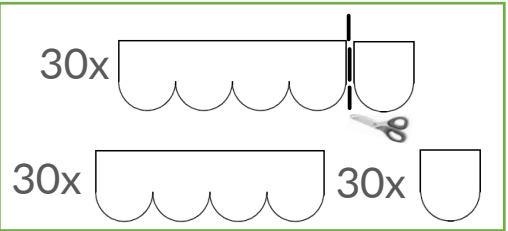
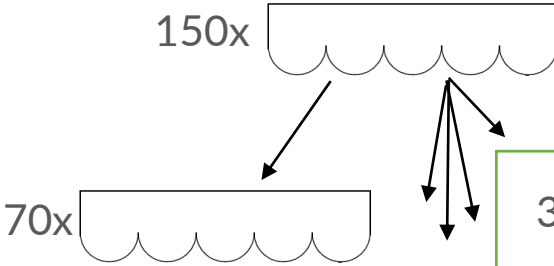


draw a cutting line



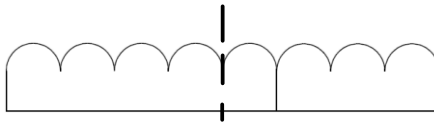
STEP 14

**PREPARE TILED
ELEMENTS FOR
ROOF**



STEP 15

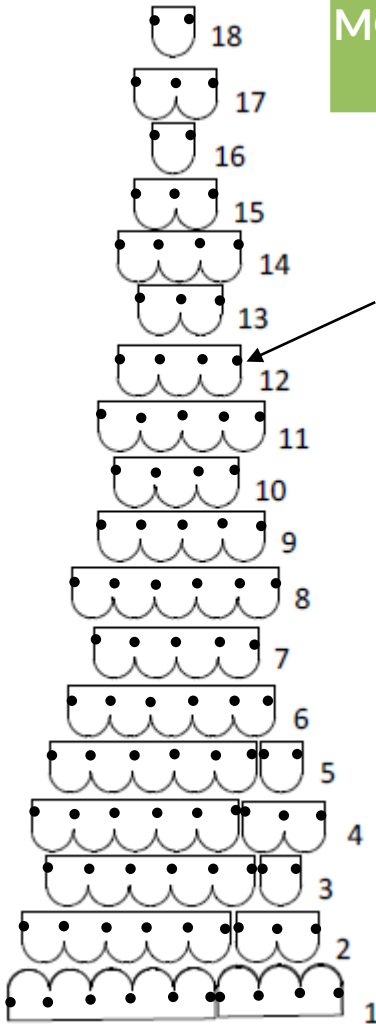
**MONTAGE THE FIRST ELEMENT ON
THE OPPOSITE AND DRAWN
AN AXIS IN THE MIDDLE**



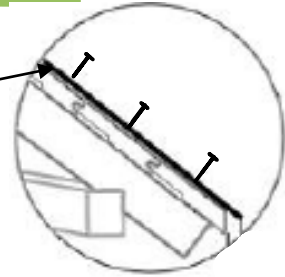
**AXIS WILL HELP IN MONTAGE OF
TILL ELEMENTS
DRAW AXIS ON EACH NEXT ELEMENT**

STEP 16

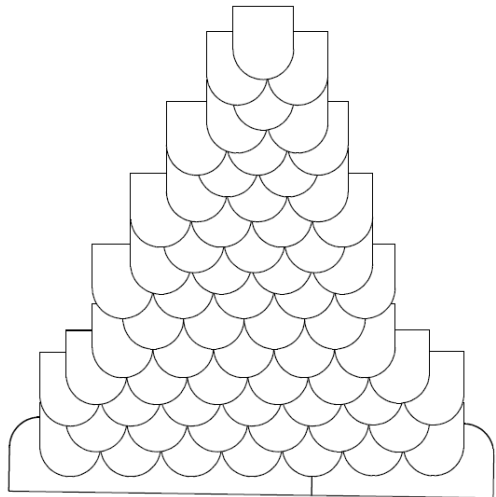
**MONTAGE FROM
1 TO 18**



D 96x

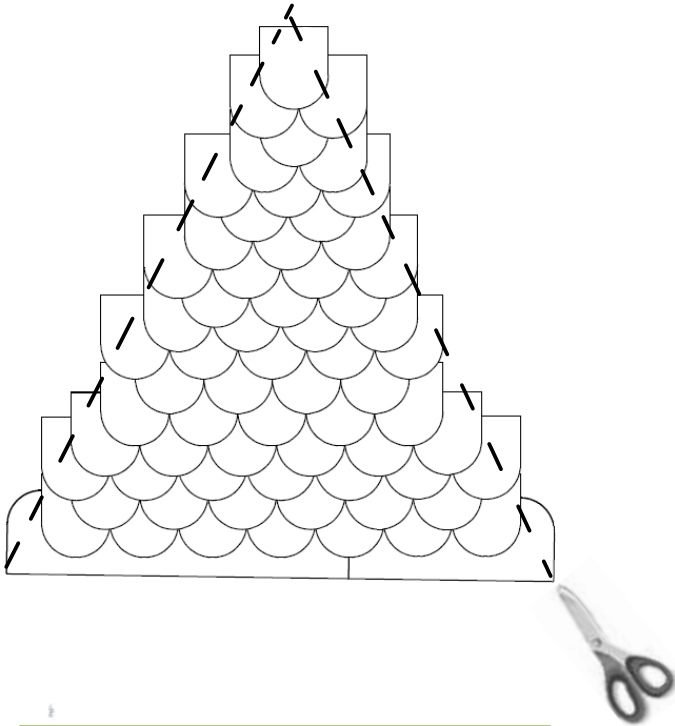


**REMOVE FOIL
BEFORE INSTALLATION**



REPEAT STEP - 10 TIMES

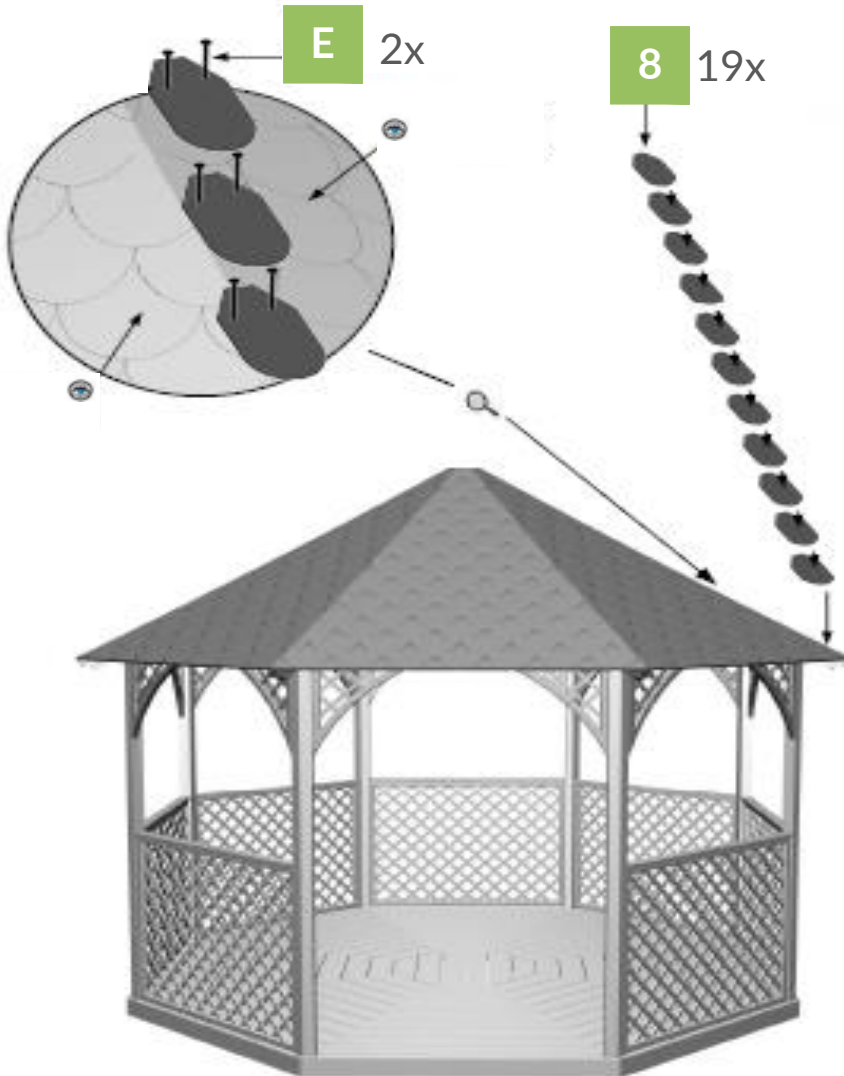
STEP 17



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

REPEAT STEP – 10 TIMES

STEP 18



REPEAT STEP 13 AROUND THE ROOF

STEP 19

