



Harrogate Summerhouse
PRODUCT C42237

2x



PART: 1

6 pcs



POST

PART: 2

6 pcs



BOTTOM RING BEAM

PART: 3

6 pcs



TOP RING BEAM

PART: 4

6 pcs



ROOF RAFTER

PART: 5

6 pcs



CORNER BRACING

PART: 6

1 pc



RAFTERS TIE

PART: 7

1 pc



DOOR (RIGHT)

PART: 8

1 pc



DOOR (LEFT)

PART: 9 2 pcs



SASH PANEL

PART: 10 3 pcs



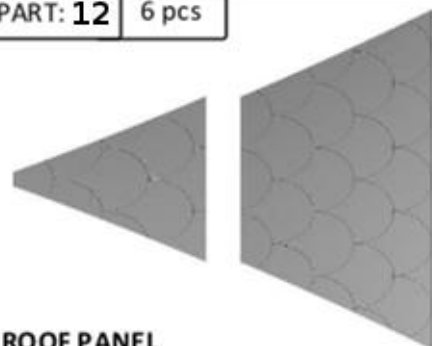
FULLY BOARDED PANEL

PART: 11 1 pc



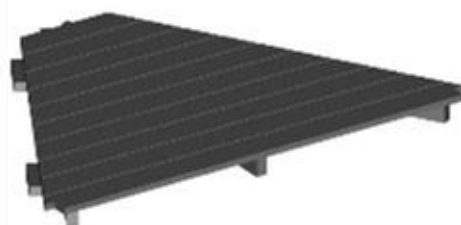
DOOR FRAME

PART: 12 6 pcs



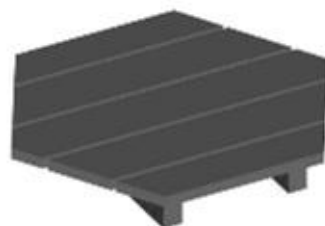
ROOF PANEL

PART: 13 6 pcs



FLOOR PANEL

PART: 14 1 pc



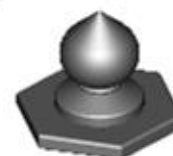
FLOOR BOSS

PART: 15 6 pcs



COVER BEAD

PART: 16 1 pc



ROOF FINAL

PART: 17 72 pcs



TILE

PART: 18 12 pcs 183 cm



QUADRANT BEAD

PART: 19 2 pcs



BOLT KEEP

PART: 20 6 pcs



BELT OF LEAD

PART: 21 1 pc



DOOR KNOB

PART: 22 1 pc



ESYRUCSION

PART: 23 2 pcs



WINDOW HANDLE

PART: 24 6 pcs



SASH BOLT

PART: 25 6 pcs



EYE

PART: 26 6 pcs



HOOK

EXPLANATION



VIEW



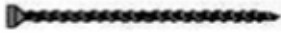







ZOOM



MEASURE

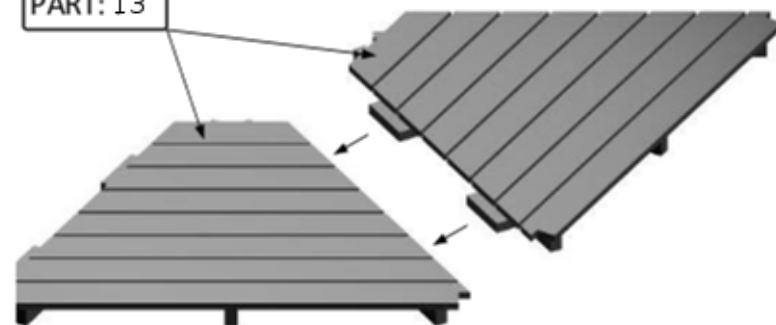


DRAW

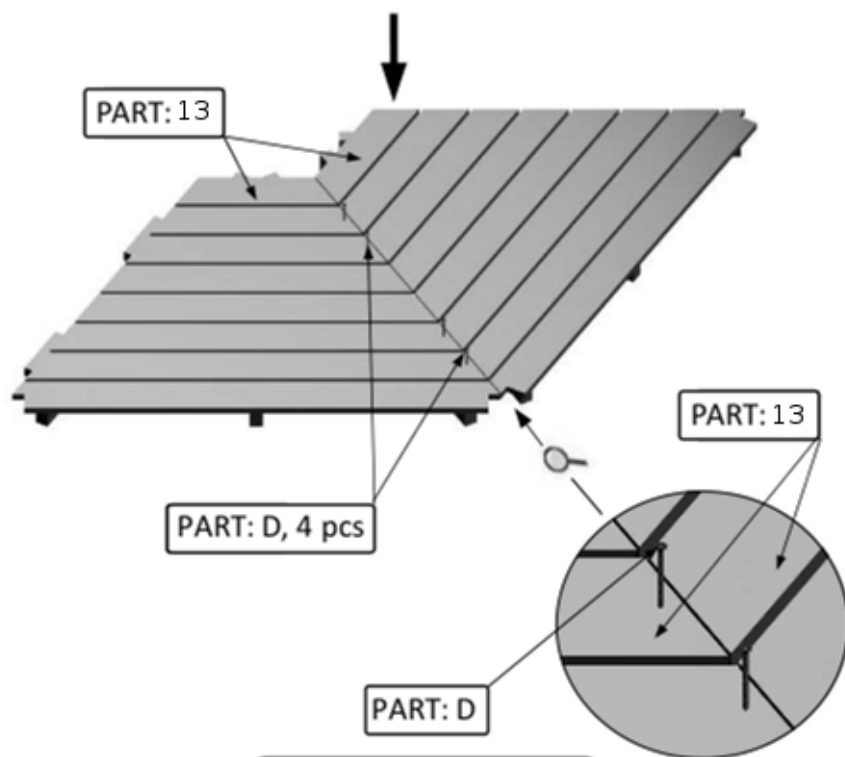
PART	FIXING HARDWARE		QUANTITY
A	5,0 x 90 mm		3 pcs
B	5,0 x 80 mm		12 pcs
C	5,0 x 60 mm		60 pcs
D	4,5 x 60 mm		96 pcs
E	3,5 x 40 mm		24 pcs
F			
G	1,2 x 20 mm		70 pcs
H	2,5 x 35 mm		144 pcs
I	2,5 x 50 mm		72 pcs
	SILICONE		1 pc
	WOODEN SCRIBER		1 pc

STEP 1

PART: 13



PART: 13



GROUND MUST BE FLAT

REPEAT STEP 1 FOR ALL FLOOR PANELS

STEP 2

SEGMENT CREATED IN STEP 1

PART: 14

PART: 13

PART: 13

PART: D, 6 pcs

PART: 14

STEP 3

PART: C, 2 pcs

PART: 3

PART: 1

PART: 1

PART: 1

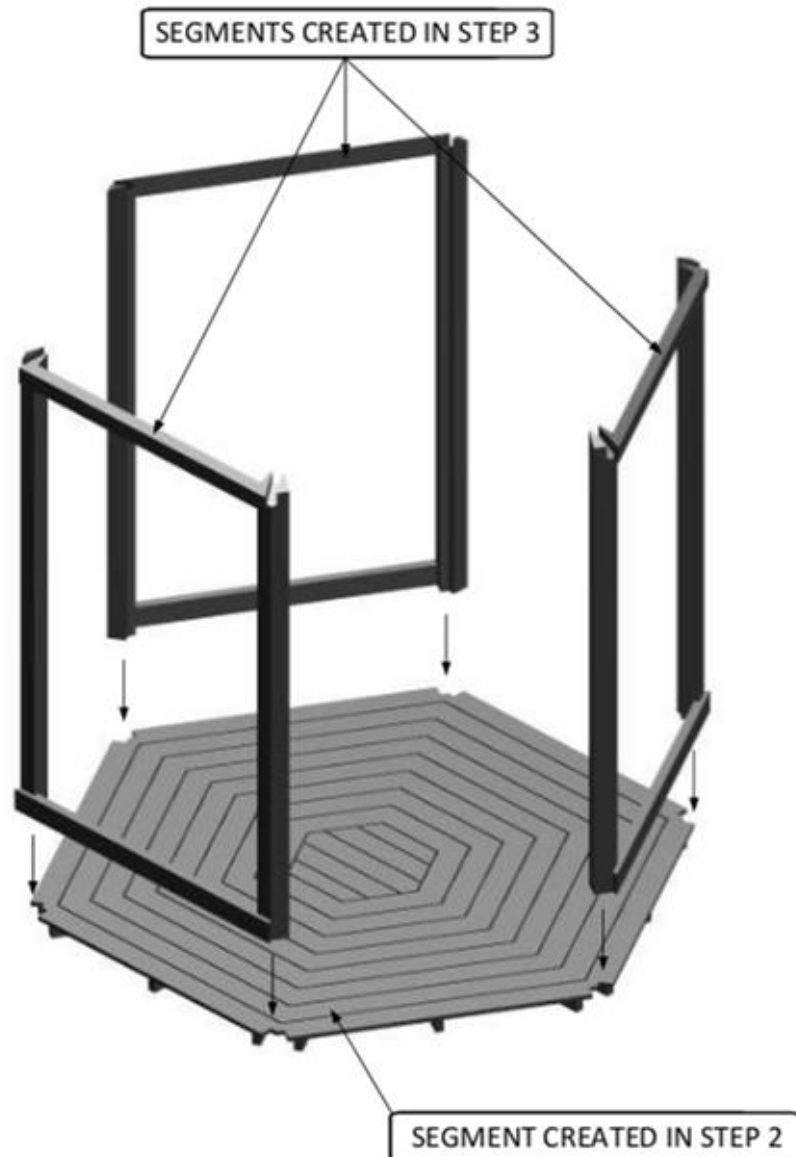
PART: 1

PART: 2

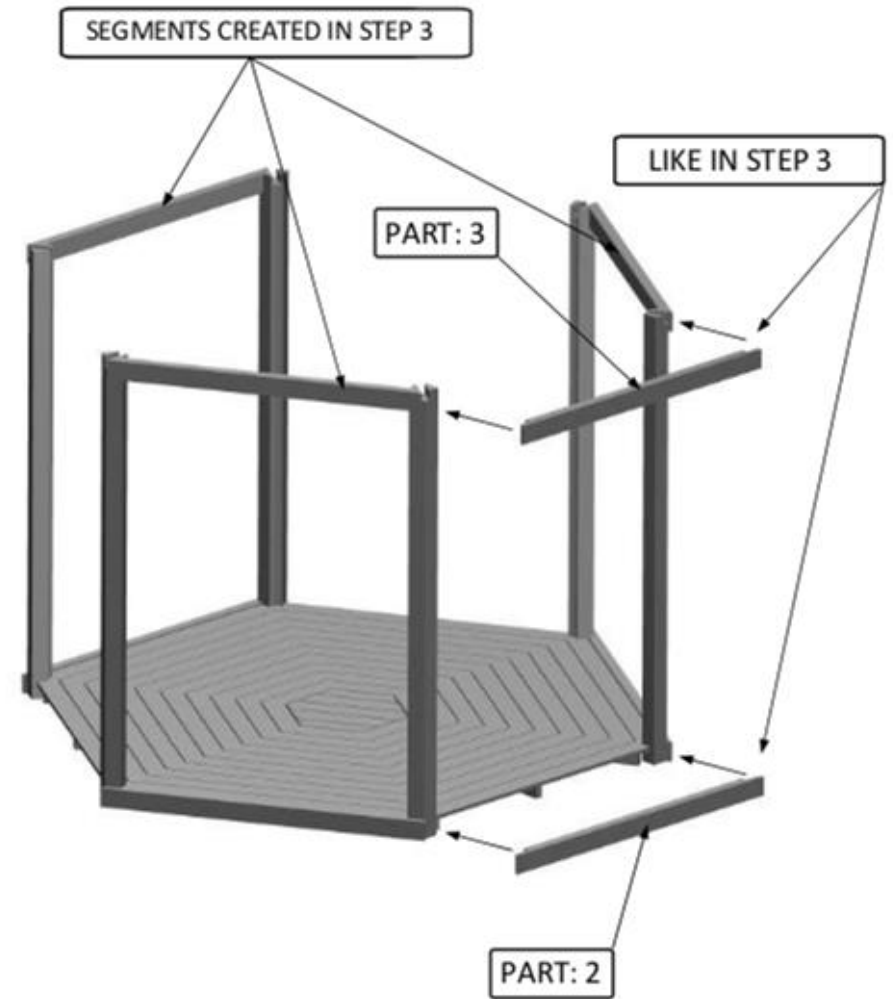
PART: C, 2 pcs

REPEAT STEP 3 – 3 TIMES

STEP 4

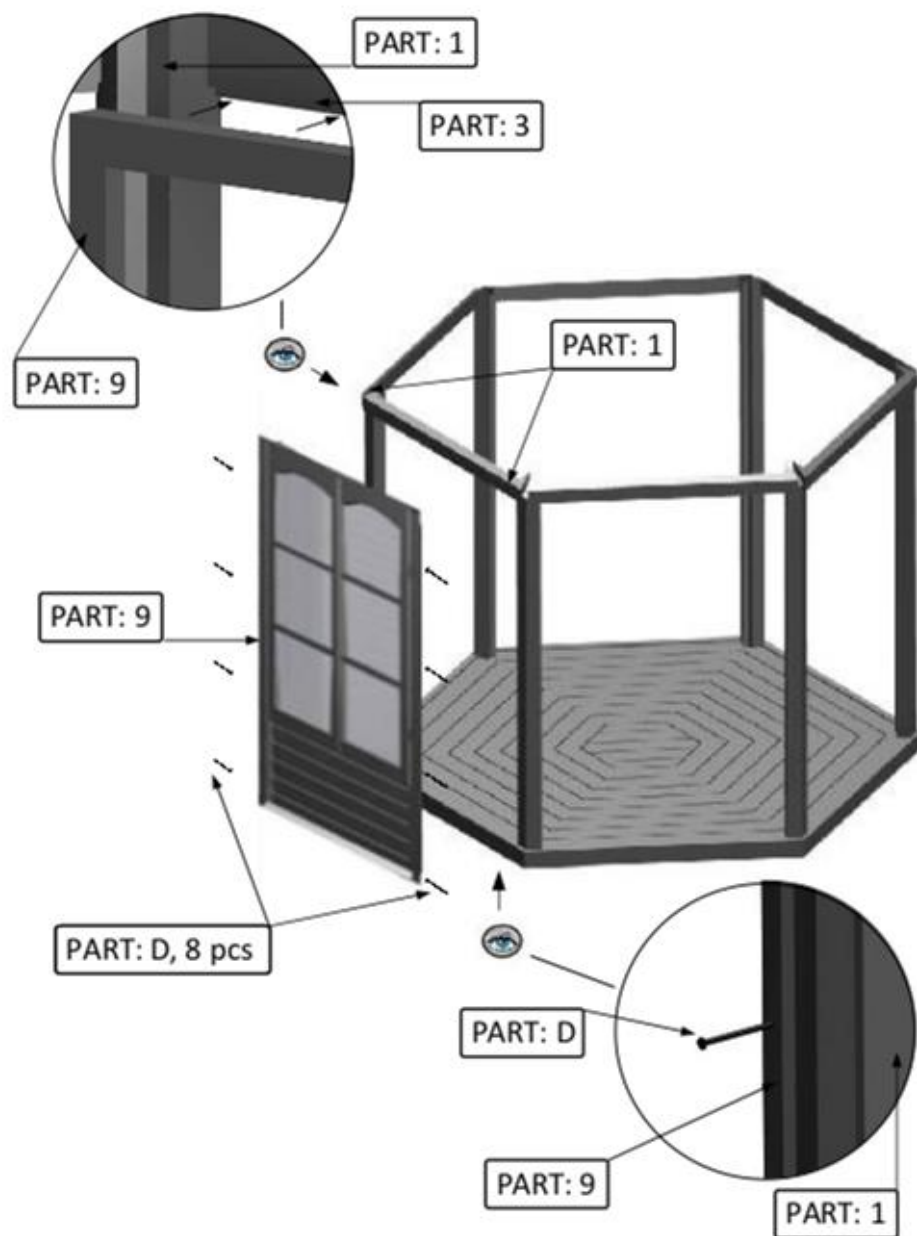


STEP 5

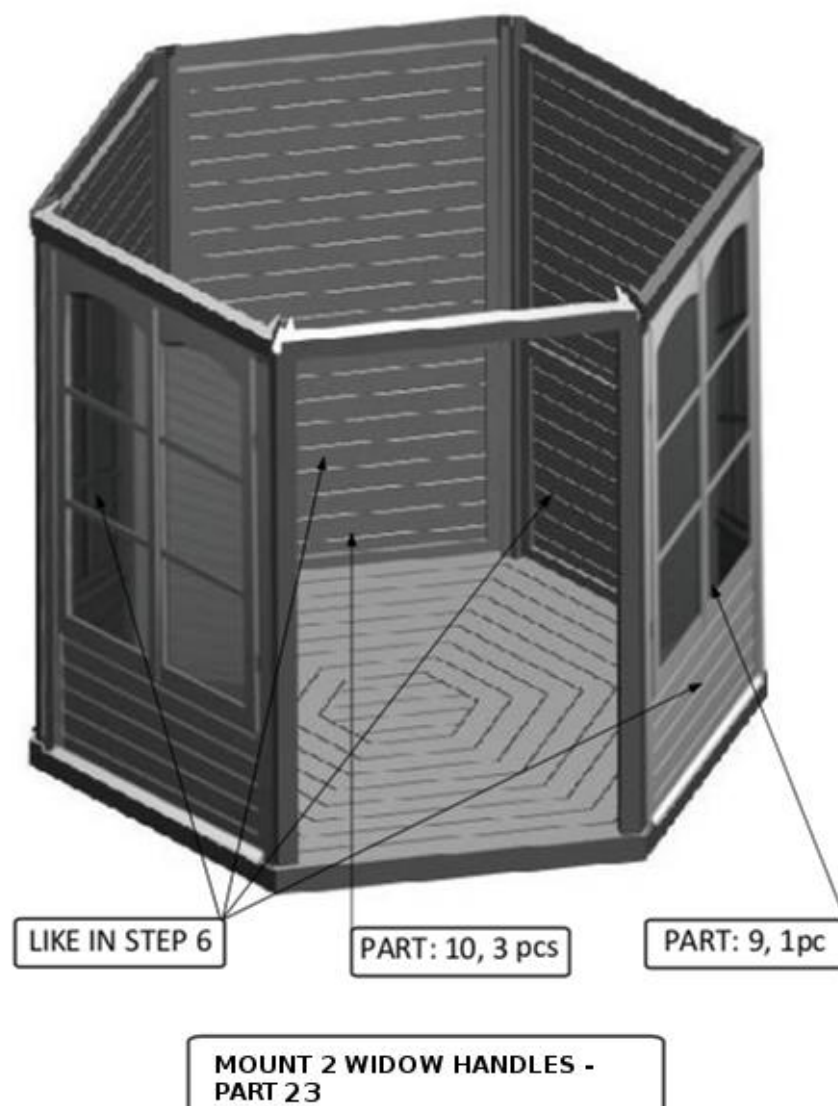


REPEAT STEP 5 – 3 TIMES

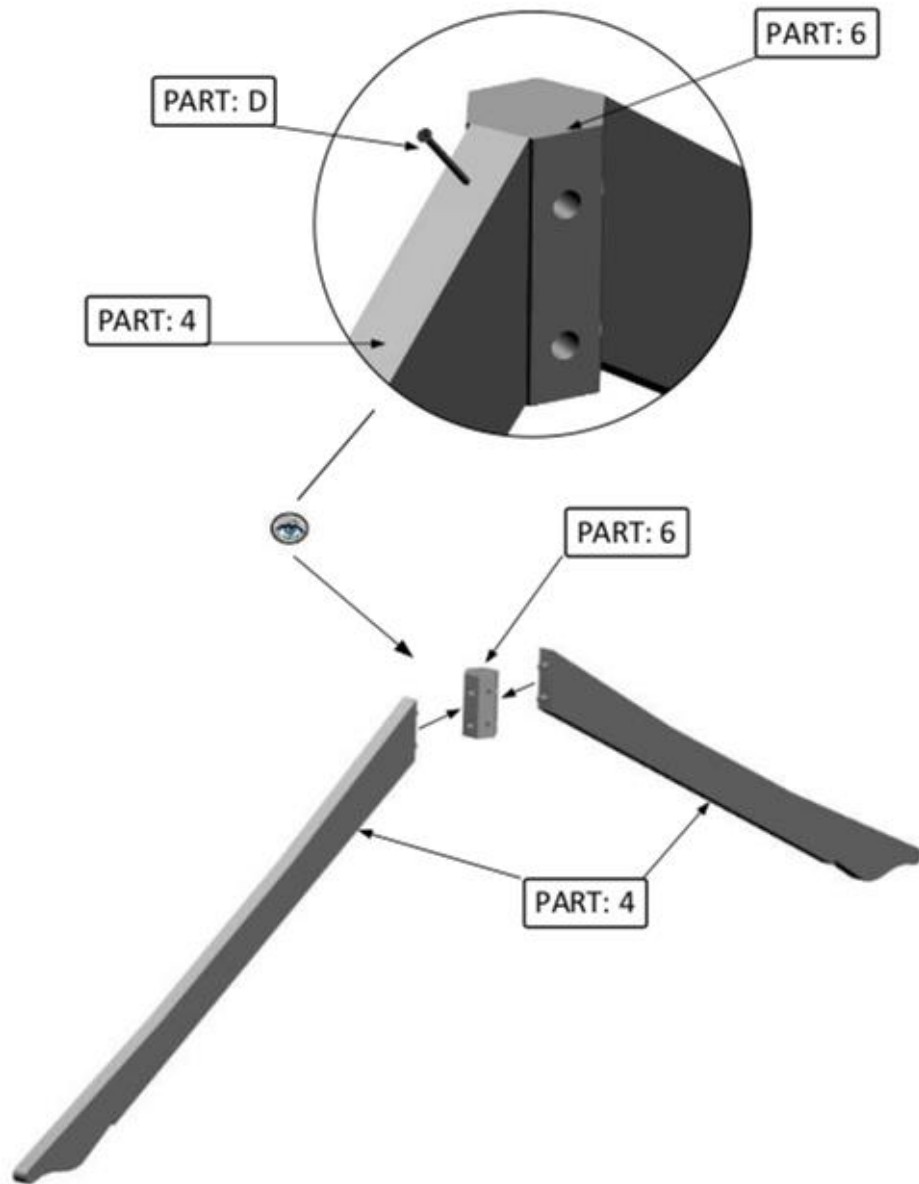
STEP 6



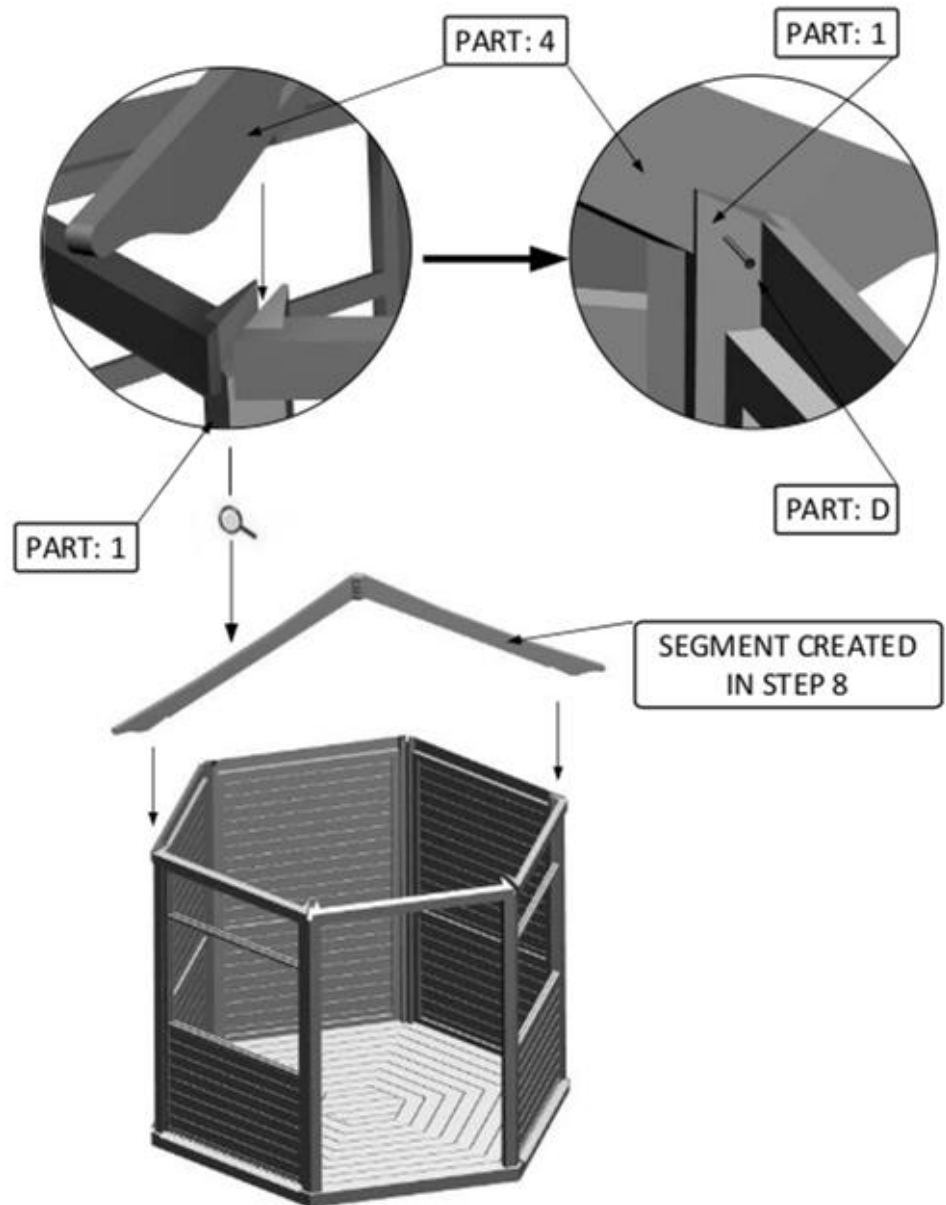
STEP 7



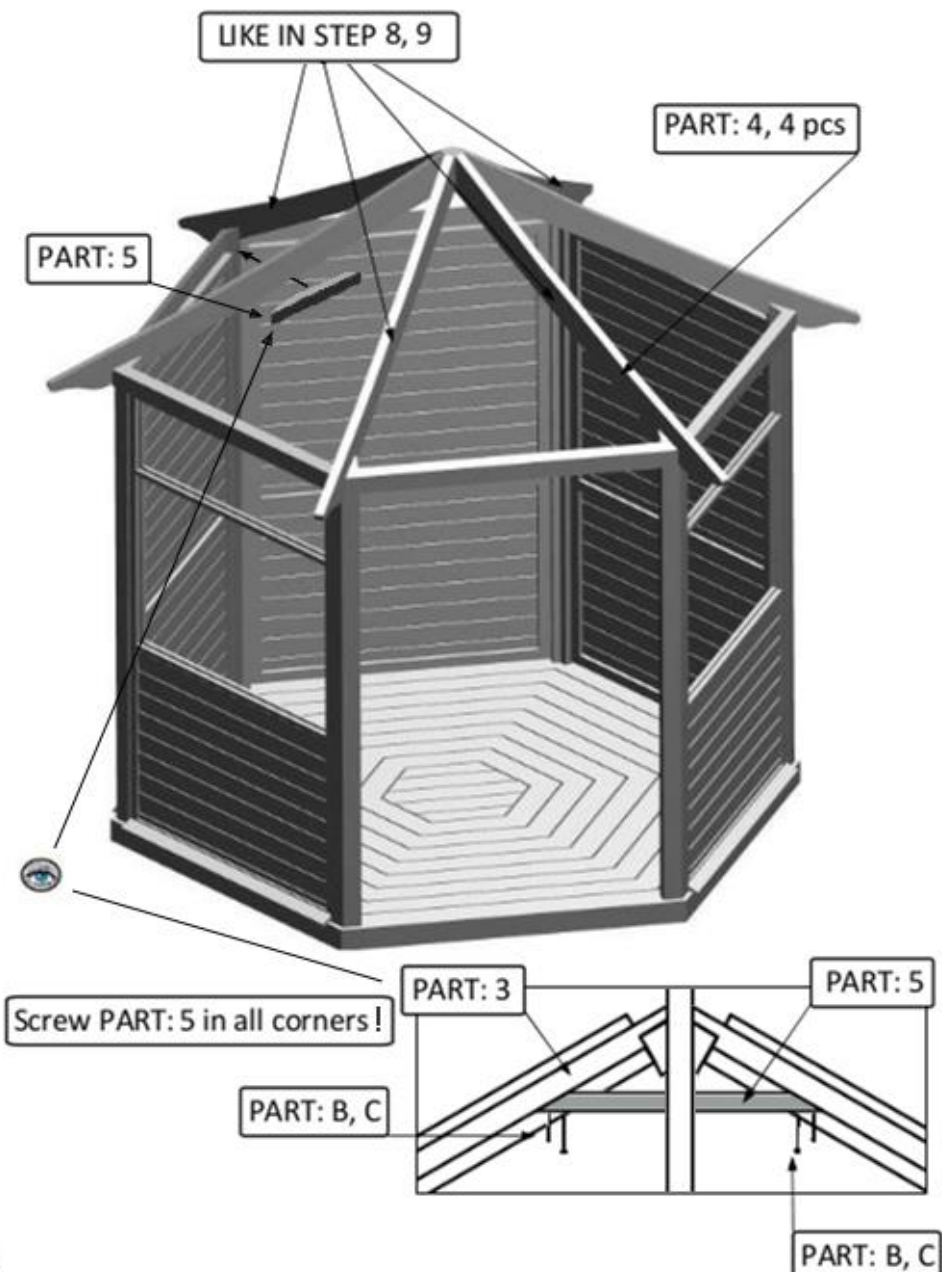
STEP 8



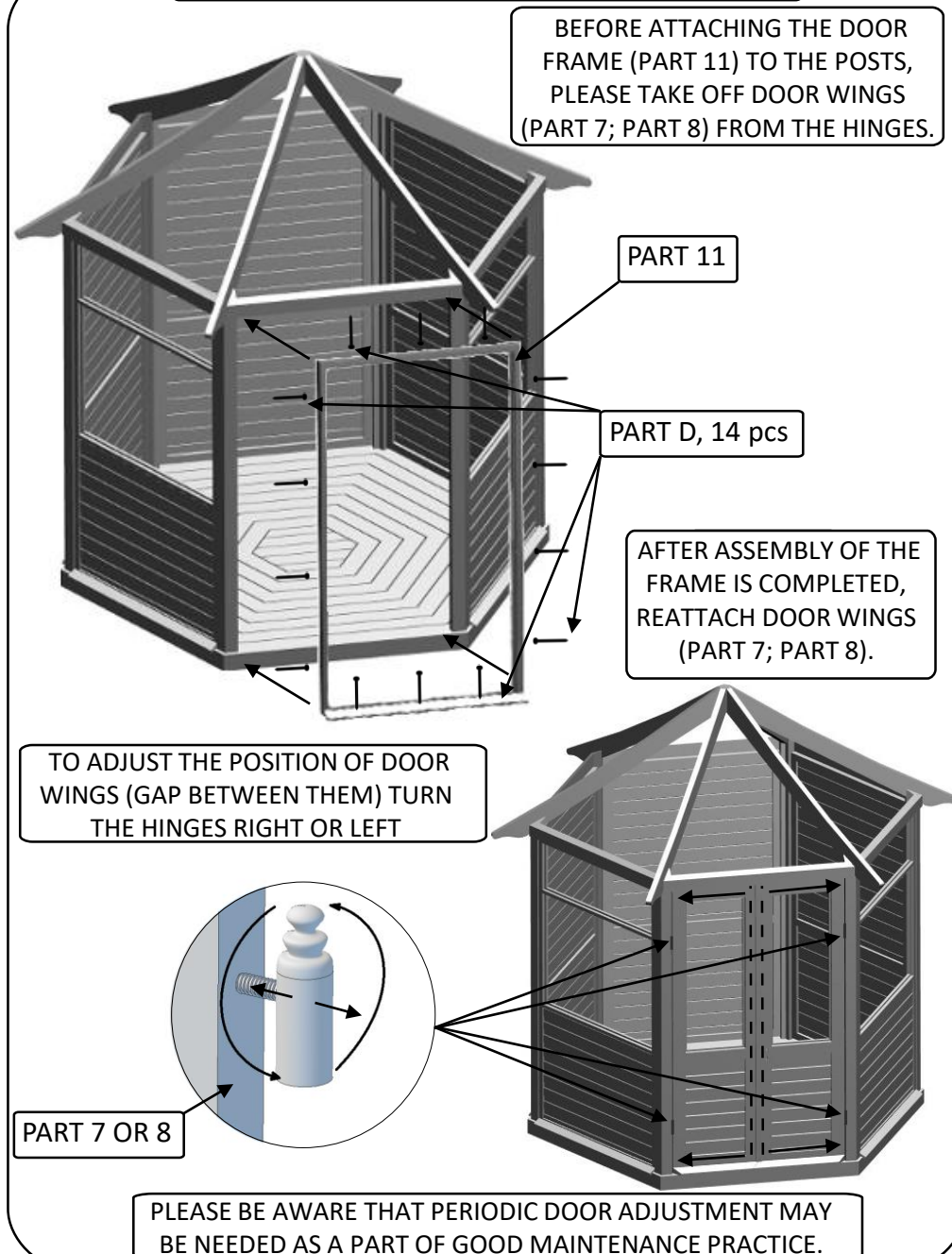
STEP 9



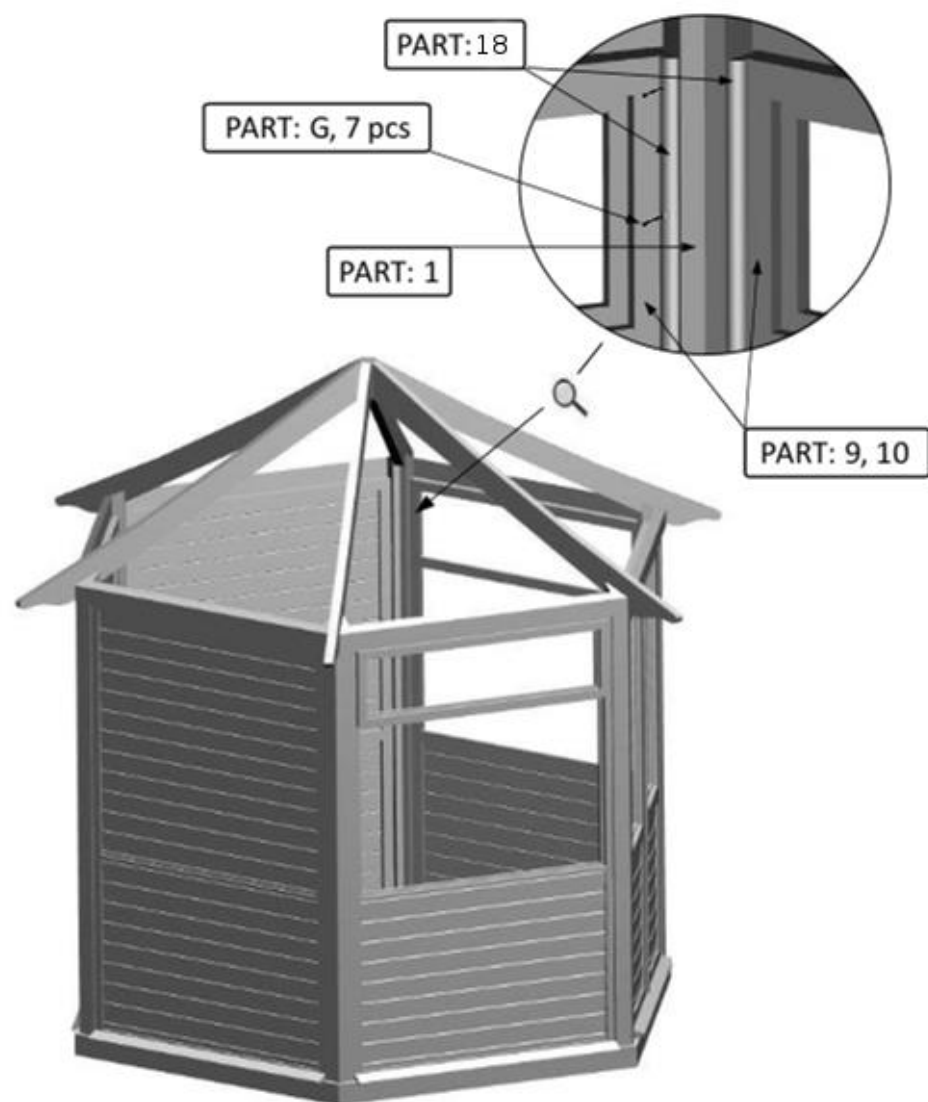
STEP 10



STEP 11

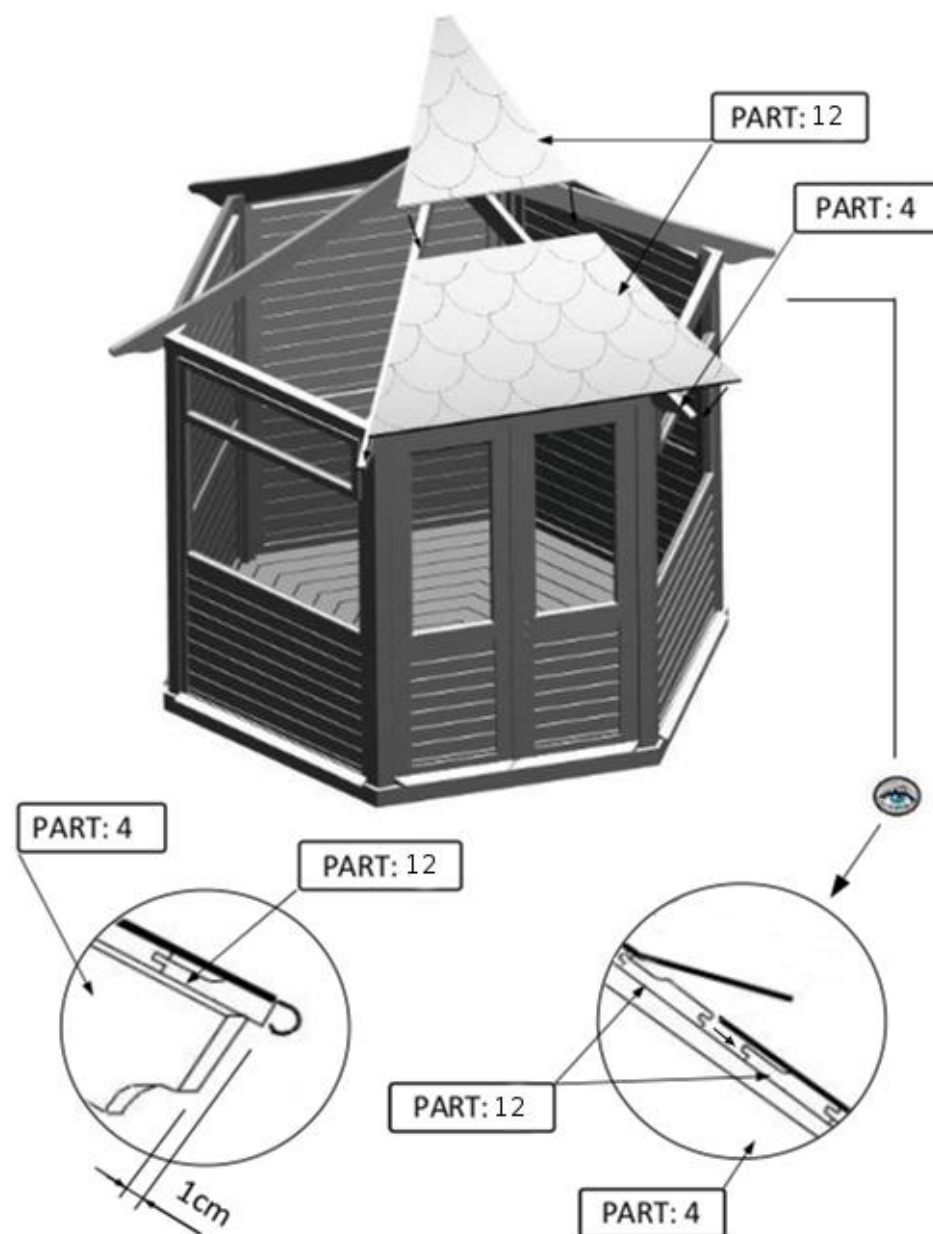


STEP 12

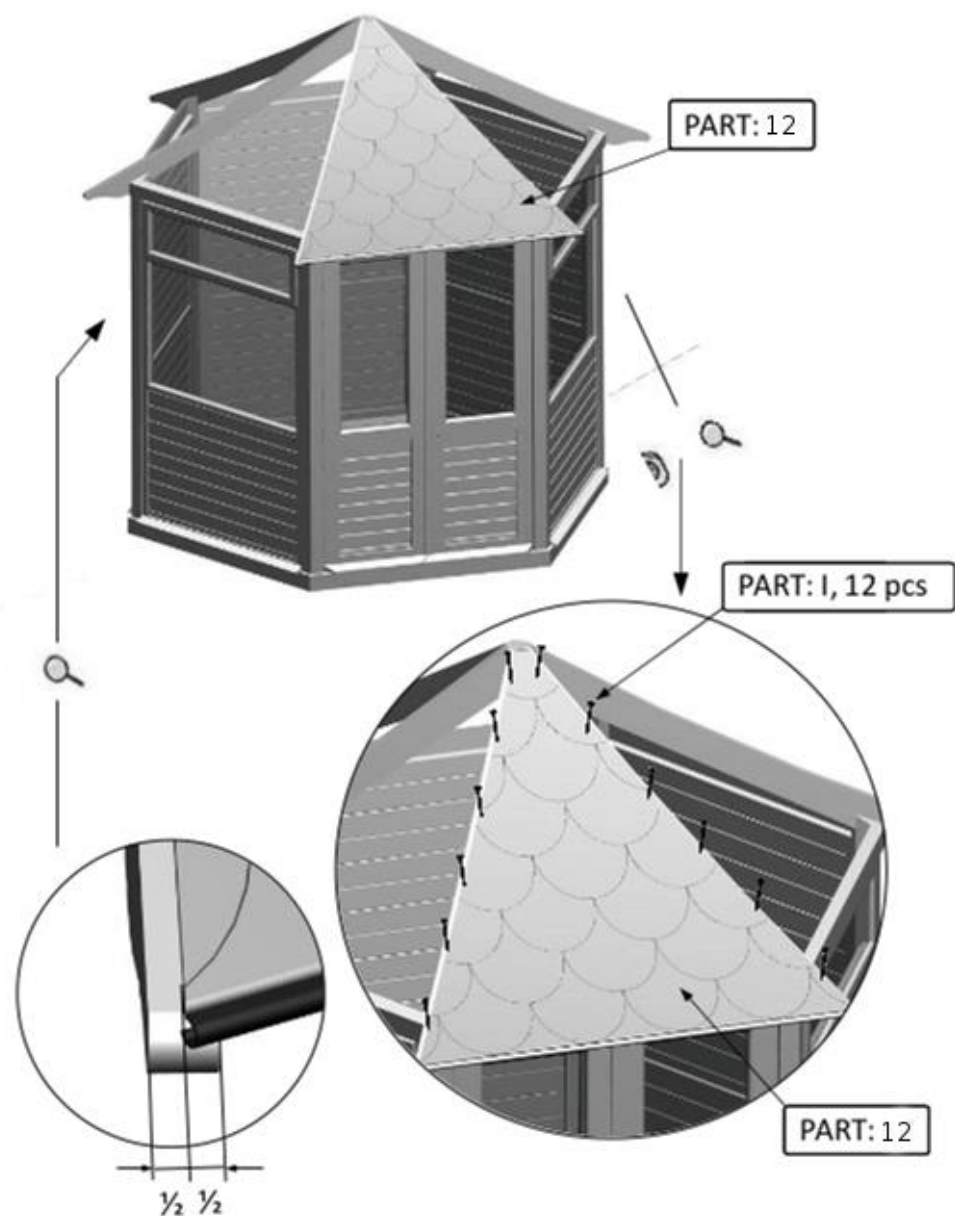


FOR ASSEMBLE PART:18 IN THE CORNER FROM BOTH SIDES OF COLUMNS (PART: 1) USE NAILS PART: G (7 pcs TO PART:18)

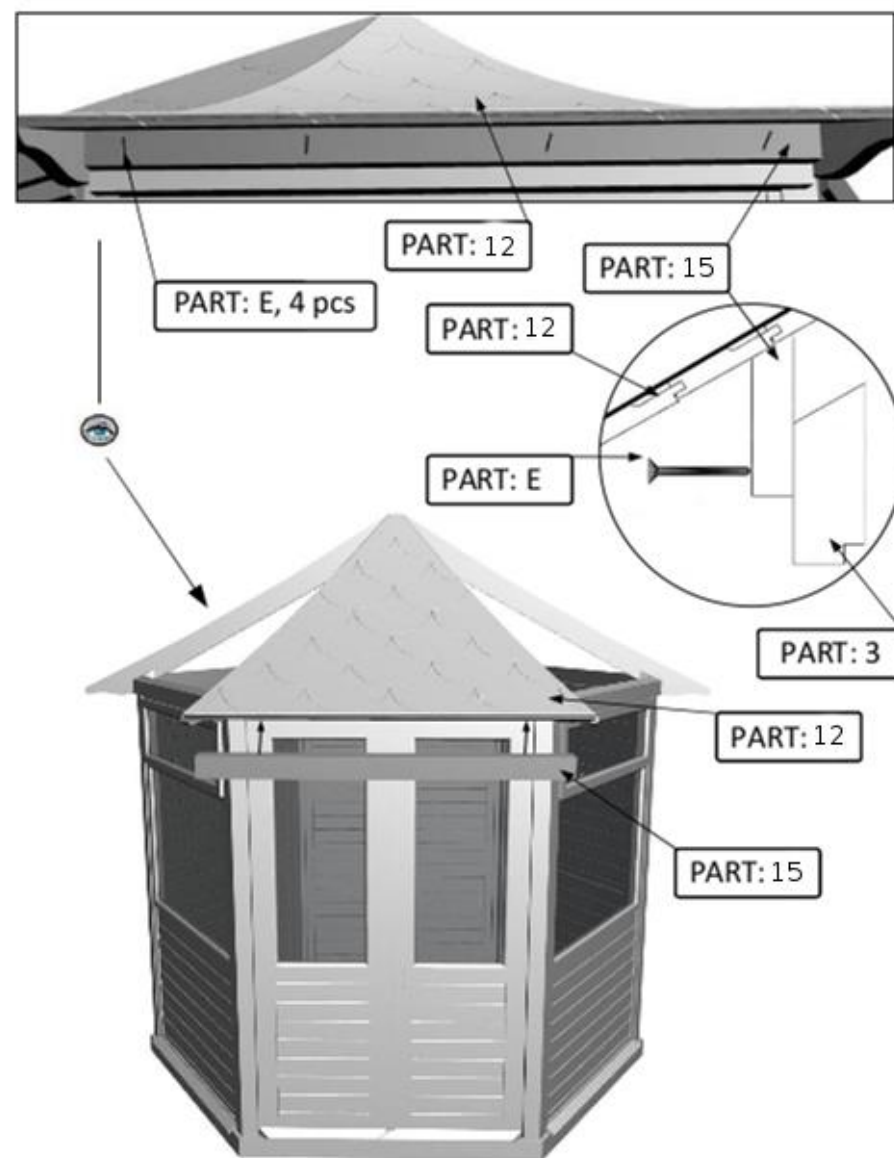
STEP 13



STEP 14

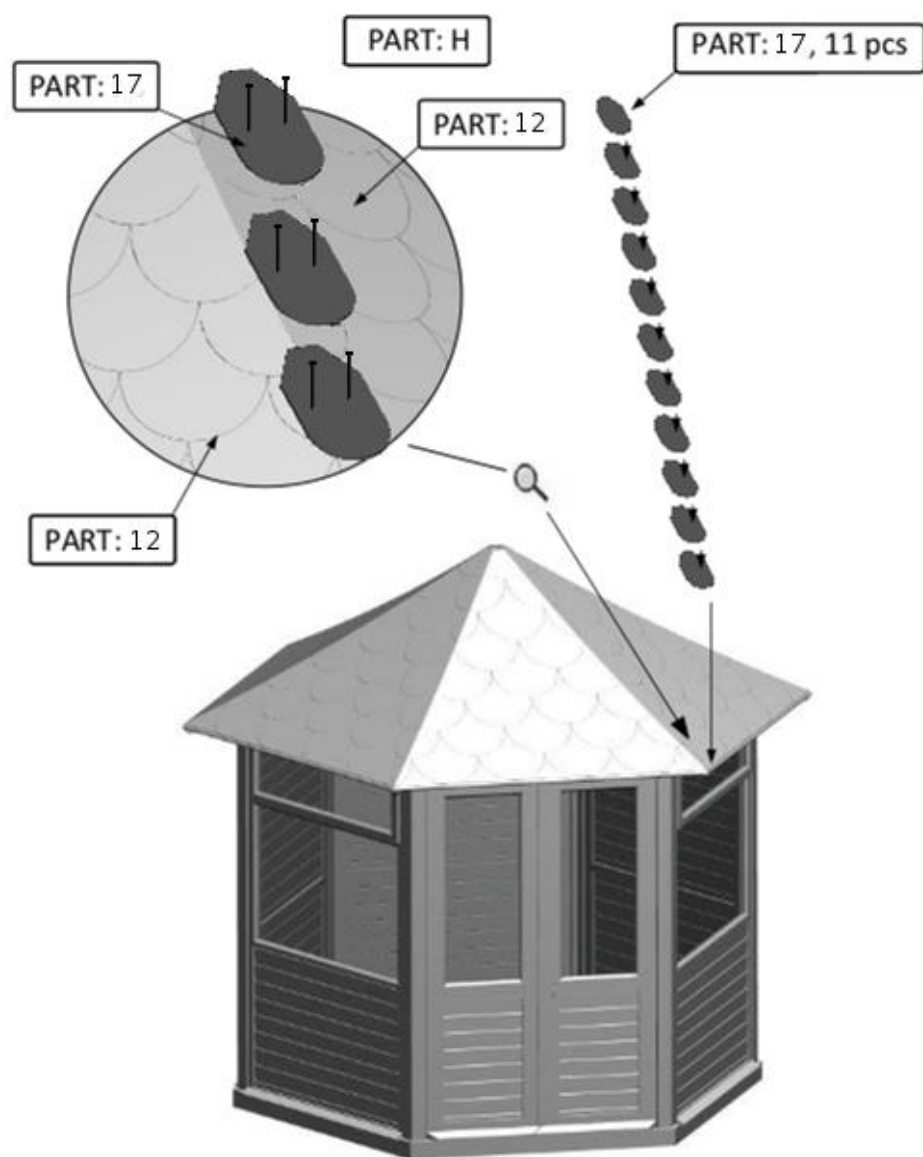


STEP 15



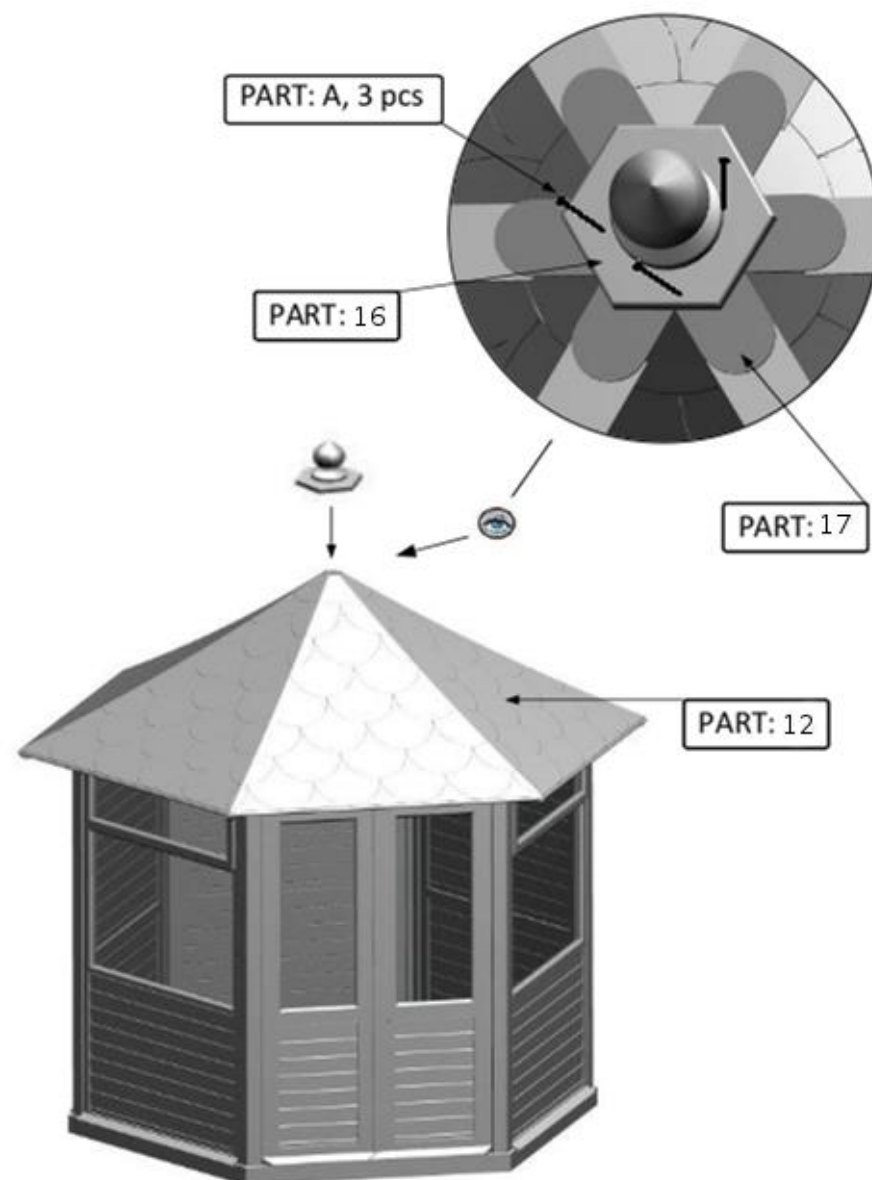
REPEAT STEPS: 13, 14, 15 – 6 TIMES

STEP 16



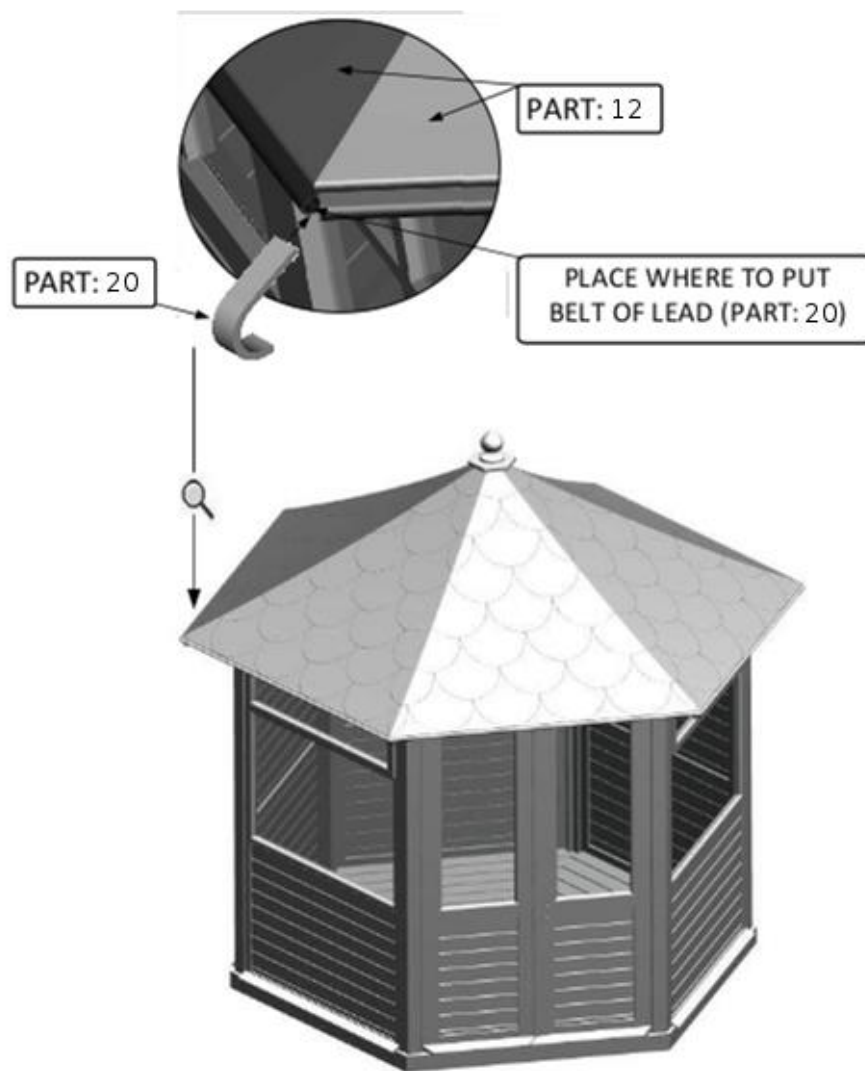
REPEAT STEP 16 AROUND THE ROOF

STEP 17



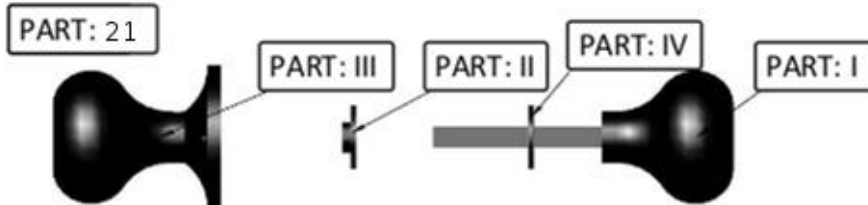
STEP 18

PUT BELT OF LEAD ON ROOF (PART:12)
THEN USE WOODEN SCRIBER TO COMPENSATE LEAD (PART:20)

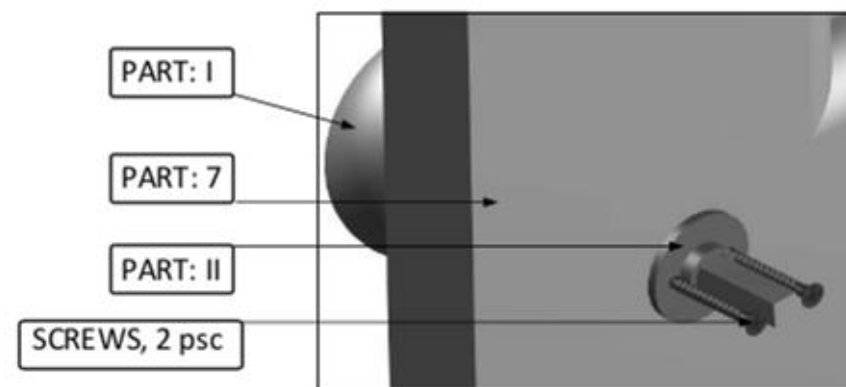


REPEAT STEP 18 AROUND THE ROOF

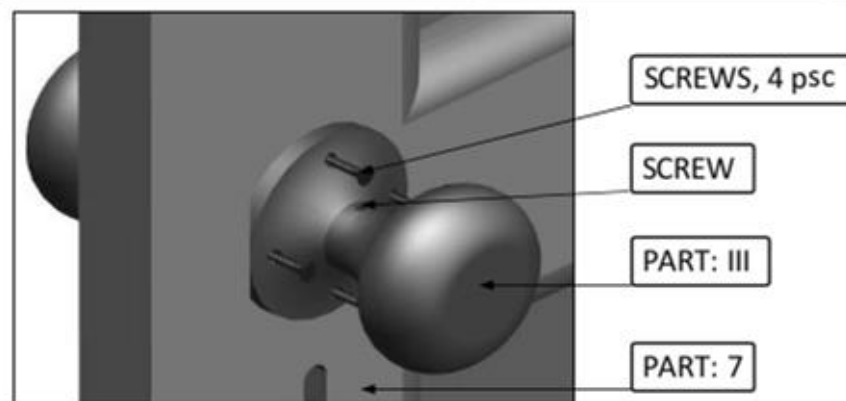
STEP 19



PUT PART: I WITH PART: IV FROM INTERNAL SIDE DOOR TO THE HOLE IN LOCK, THEN SCREW PART: II USE SCREWS FROM PACKAGE

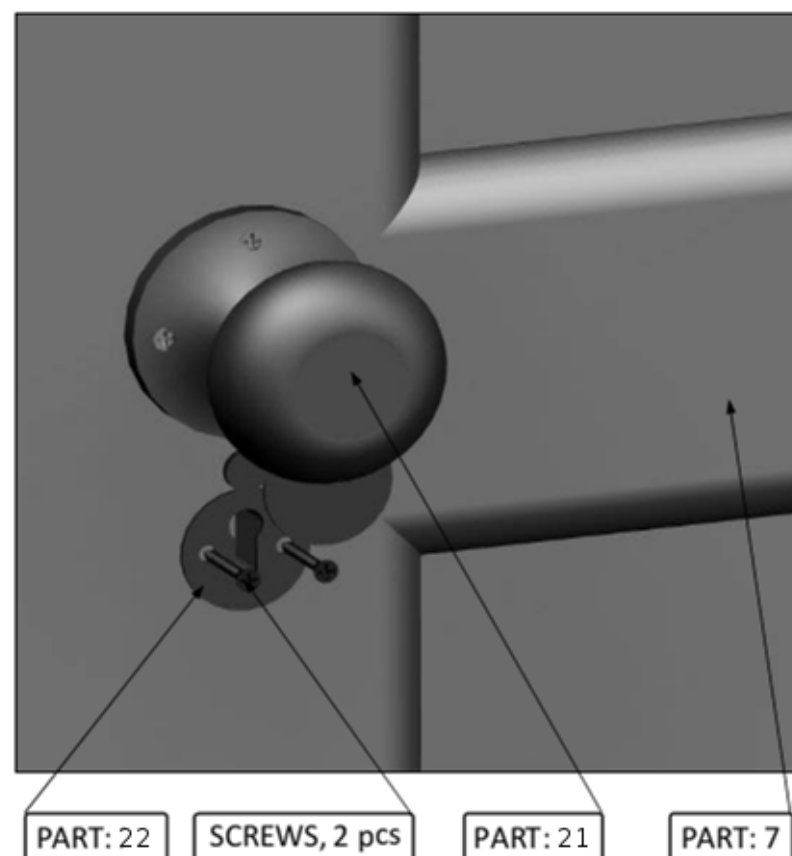


PUT PART: III ON PART: II AND SCREW USE SCREWS FROM PACKAGE



STEP 20

APPLY PART:22 TO THE HOLE BELOW PART:21
PUT THE KEY TO THE LOCK
AND PLACE PART:22 SO THAT THE KEY BE IN THE MIDDLE
THEN SCREW USE SCREWS FROM PACKAGE



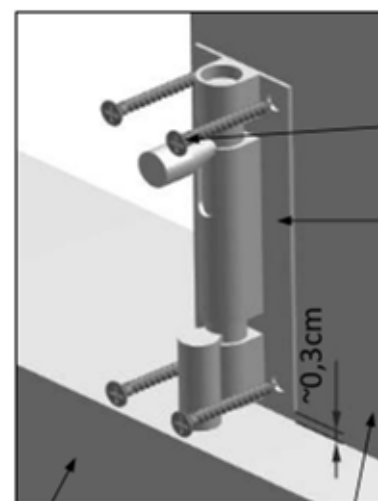
STEP 21

SCREW IN PART:24 TO DOOR (PART: 8)
USE SCREWS FROM PACKAGE

SCREWS, 4 pcs

PART:24

PUT PART:19 ON PART:24 SO THAT THE HOLE
FIT ON THE PIN, THEN MARK POSITION

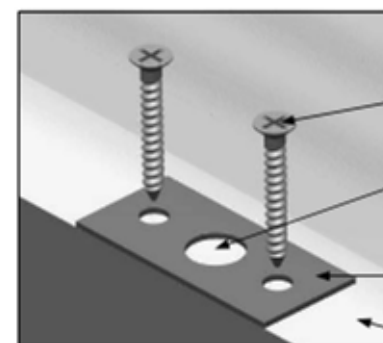


PART:11

PART:8

PART:24

BORE HOLE USE DRILL DIAMETER 8
ON THE DEPTH 2cm
THEN SCREW USE SCREWS FROM
PACKAGE



SCREWS, 2 pcs

DRILL

PART:19

PART:11

PART:19

PART:11

PART:8

REPEAT STEP21 AT THE TOP OF DOOR (PART: 8)

STEP 22

SCREW PART:26 TO COLUMN (PART: 1)
USE SCREWS FROM PACKAGE

SCREWS, 2 pcs

PART: 26

PART: 1

OPEN DOOR TO THE MOMENT WHERE
YOU WANT TO BLOCK IT
THEN APPLY PART:25 AND MARK POSITION

PART: 8

PART: 8

PART: 25

SCREW IN PART:25 USE
SCREWS FROM PACKAGE

PART: 1

PART: 26

SCREWS, 2 pcs

PART: 25

PART: 8

REPEAT STEP 23 AT THE SECOND SIDE OF DOOR

