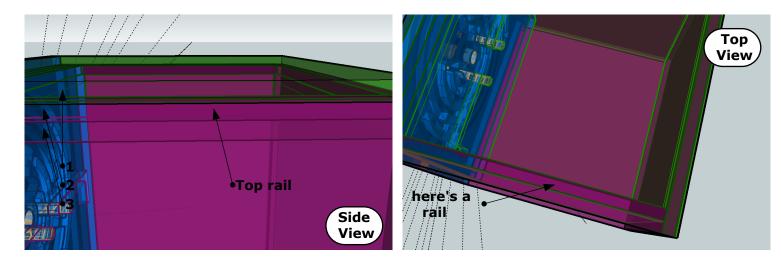


## Cutting all the pieces:

Front pieces: the dimension are given like this  $H(eight) \times W(idth) \times D(epth) mm(milimeters)$ 

- **1.** 155 x 150 x 5
- **2.** 130 x 130 x 5
- **3.** 130 x 140 x 5
- **4.** 120 x 140 x 5

rails front 135 x 5 x 5

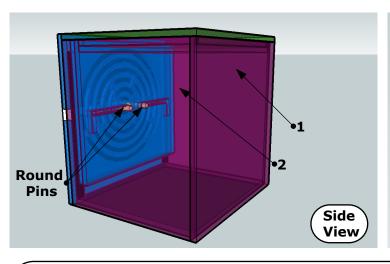


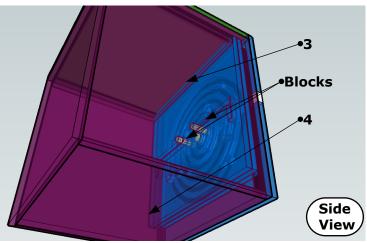
**Top pieces:** the dimension are given like this H(eight) x W(idth) x D(epth) mm(milimeters)

- **1.** 155 x 150 x 5
- **2.** 130 x 130 x 5
- **3.** 130 x 140 x 5

rails top  $135 \times 5 \times 5$ 

D\_Zeno © 1/7





left over pieces: the dimension are given like this H(eight) x W(idth) x D(epth) mm(milimeters)

**1.** 150 x 150 x 5

**2.** 150 x 5 x 130

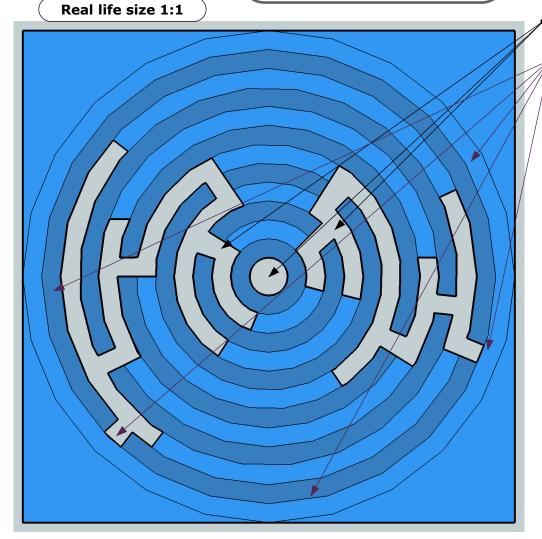
**3.** 150 x 5 x 130

**4.** 5 x 140 x 130

**Blocks:** 15 x 15 x 5

Round pins: 2x 30 long and 2,5 radius and 1x 25 long and 5 radius



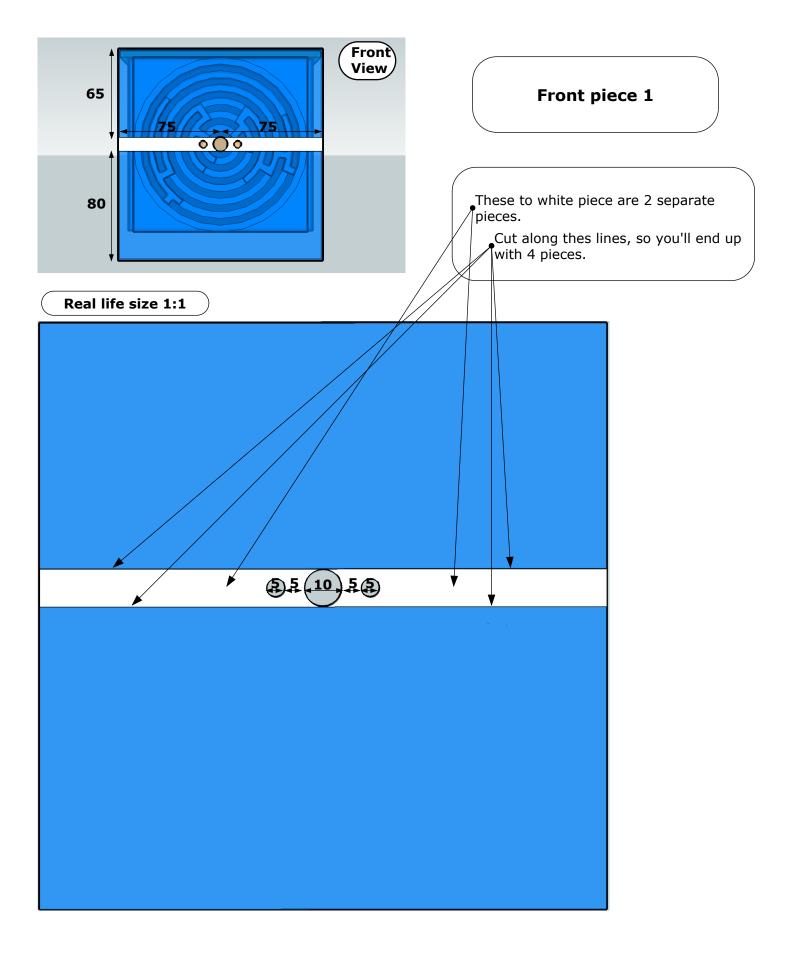


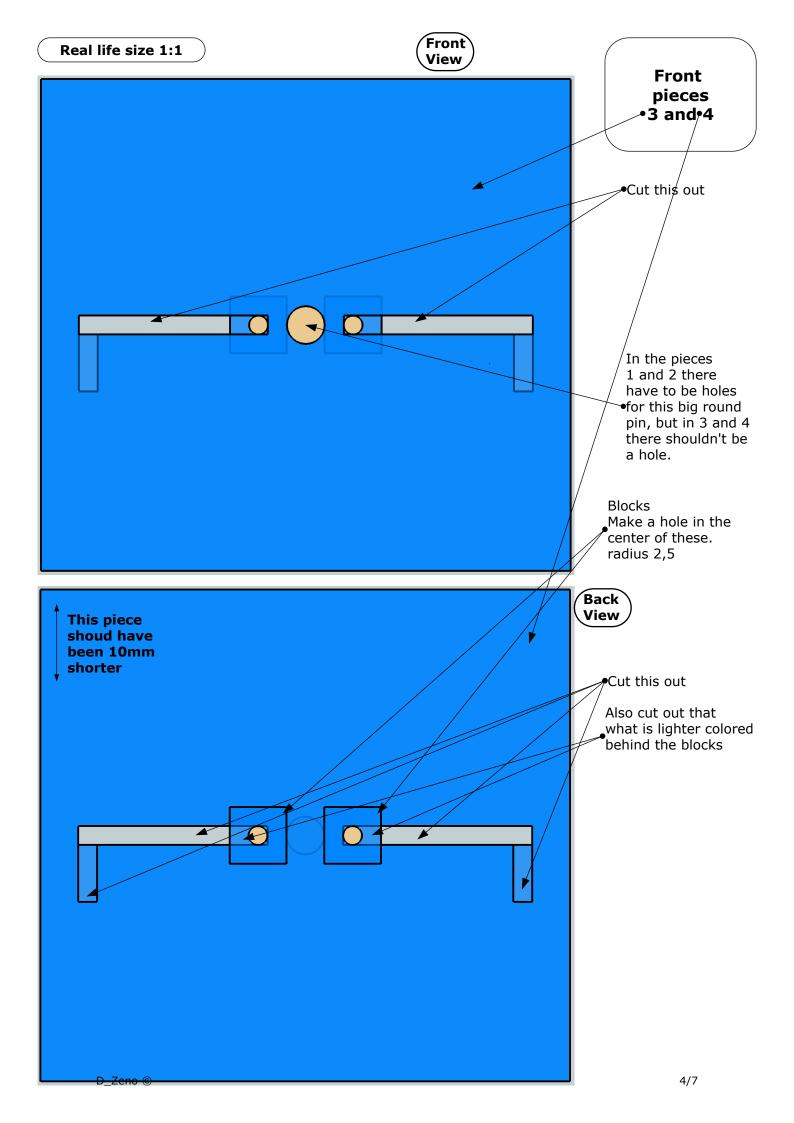
This has to be cut out

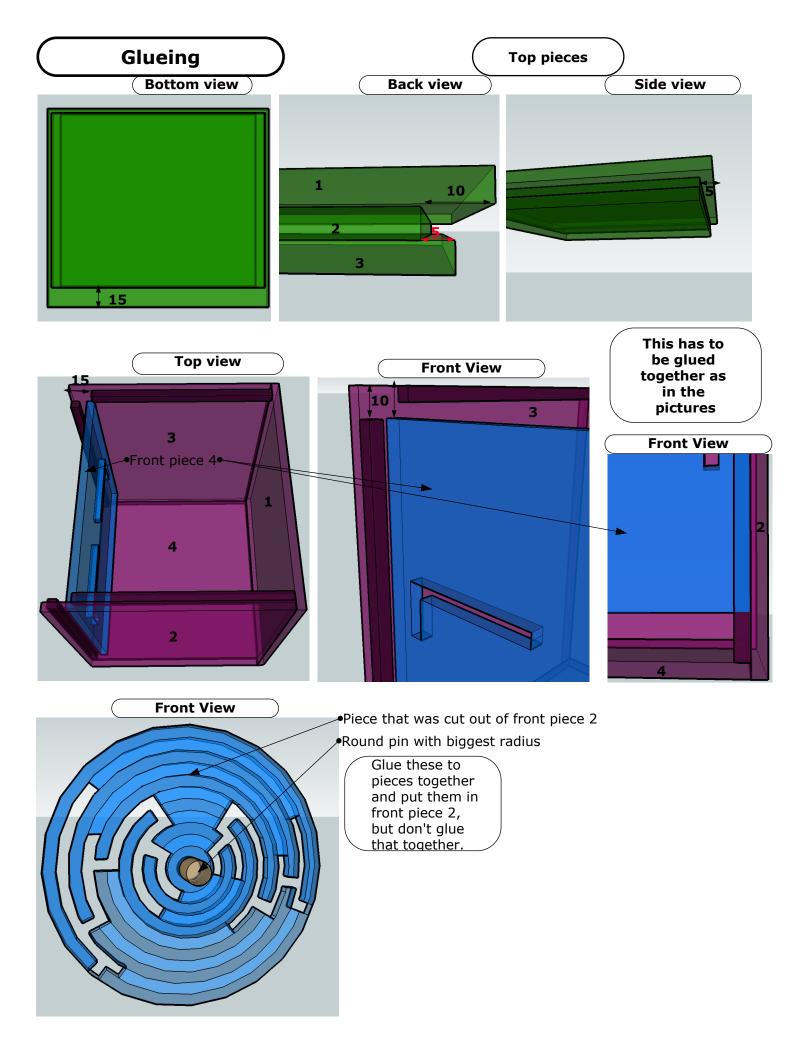
you have to cut this circular line.

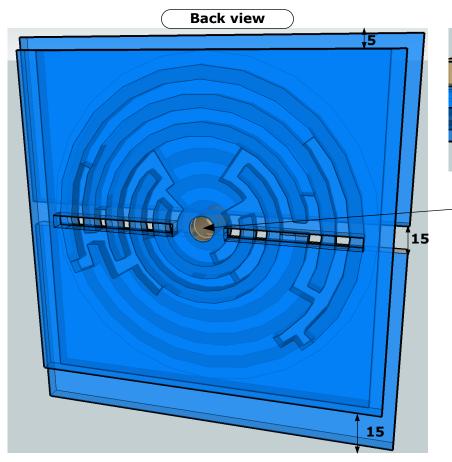
Front piece 2

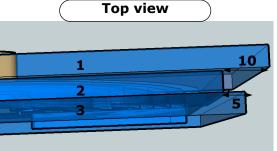
D\_Zeno © 2/7







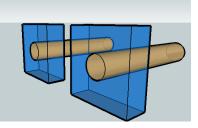




Don't glue the round circular piece that you just glued to the round pin to the rest of the pieces seen here.

But do glue the rest of piece 2 to the piece 1 and 3. This should make it so you can turn the round pin and the circular piec.





Now glue the 2 round pins that you have left in the center of the blocks.

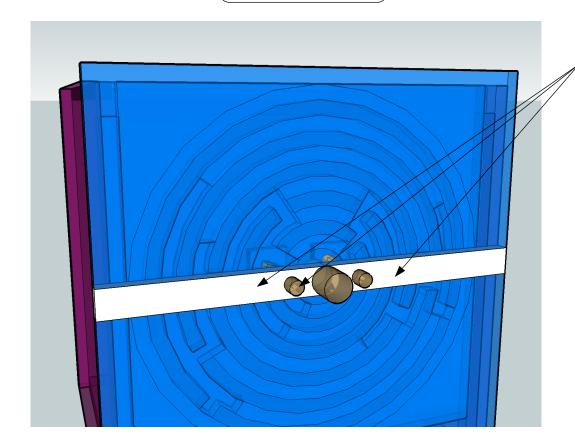
**Back view** 

piece in the box piece as shown in the pictureand then put the round pins with blocks in.

Now slide the front



## **Front View**



Now glue these white pieces, that you earlier cut out of front piece 1, to the round pins.

Now try out the keyway, slide the pins to their end position and push the front piece down. After doing that slide on the top piece and slide the front piece up and the pins back to their beginning positions. Your Puzzle box is done and locked. Enjoy it:) !!!.