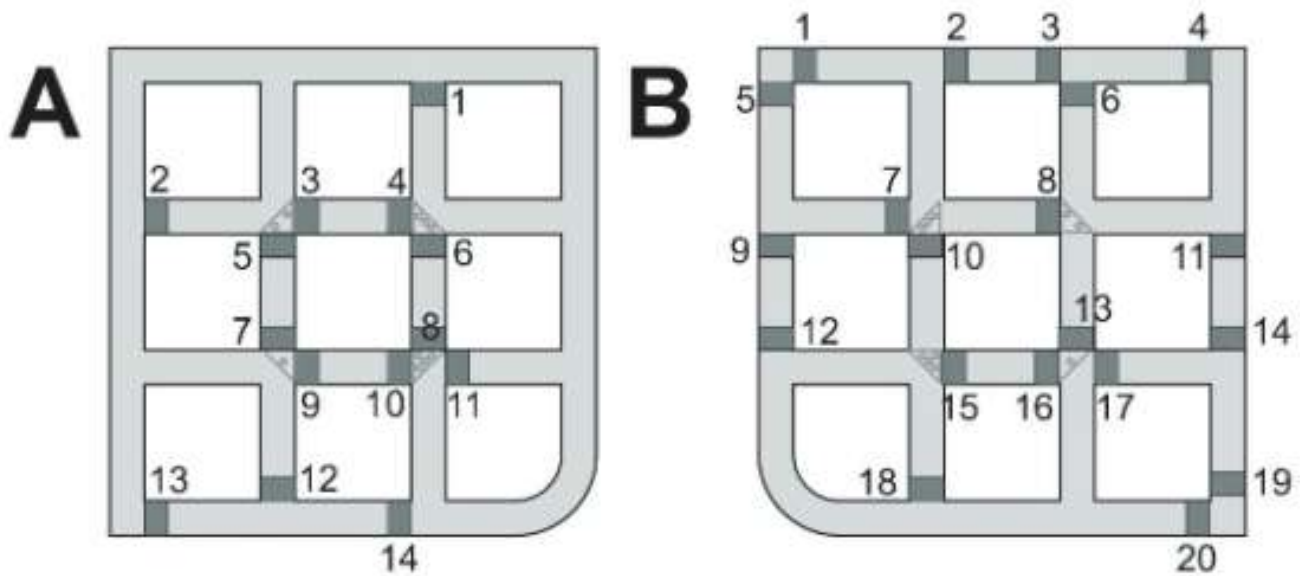


# CBL5071

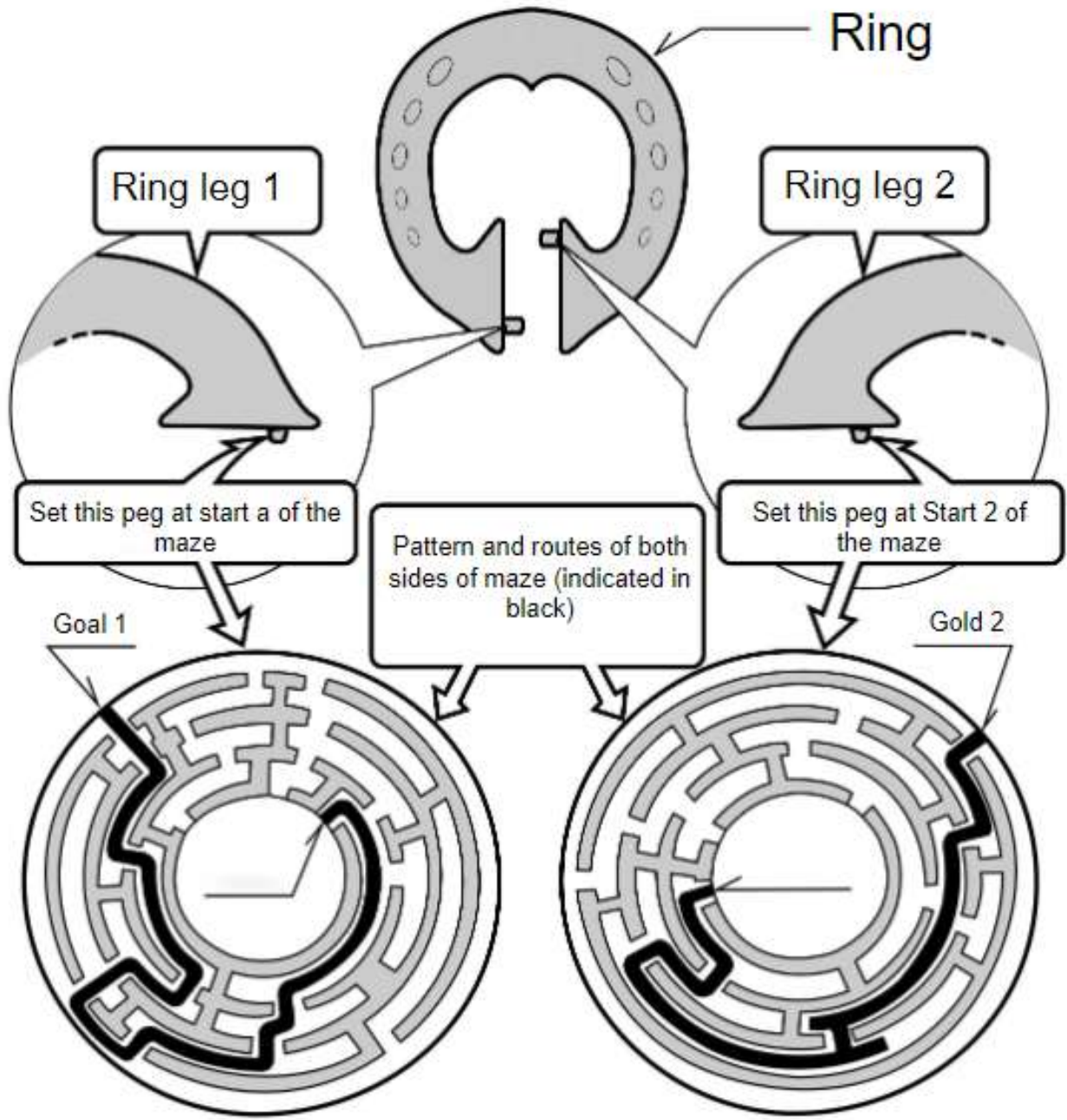


Ring L:

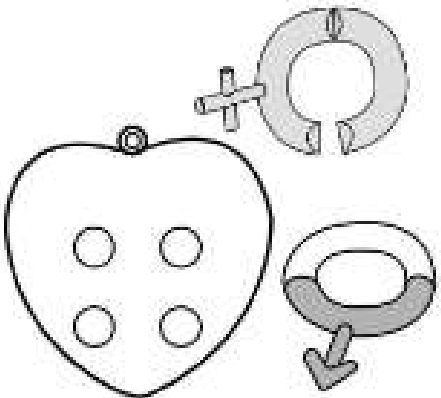
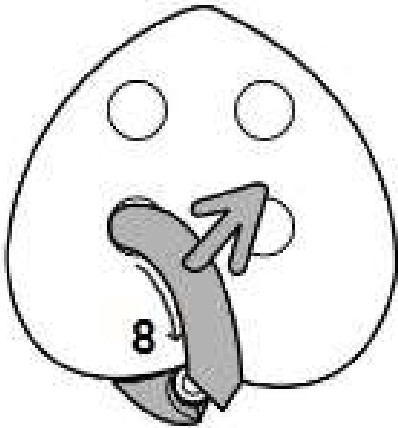
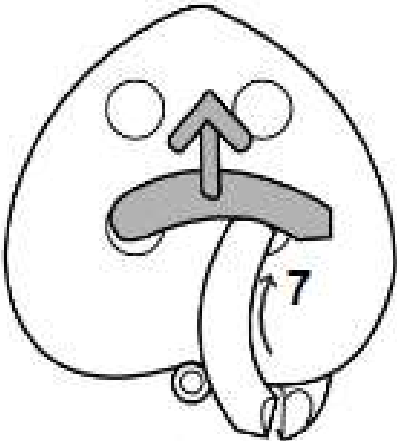
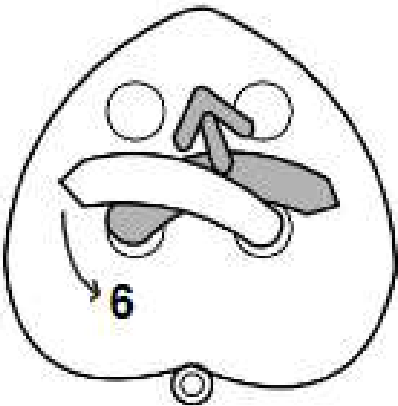
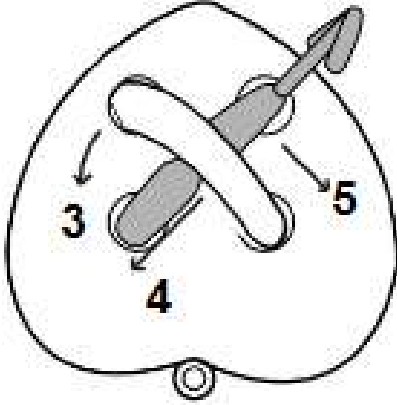
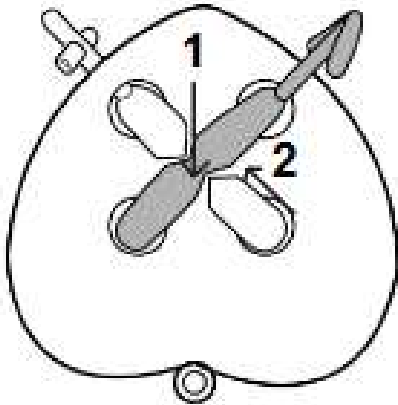
B18-A13-B15-A12-B10-A9-A3-A1-B12-B3-B8-A1-B13-A4-A10-A12- B11-A13-removable

Ring R:

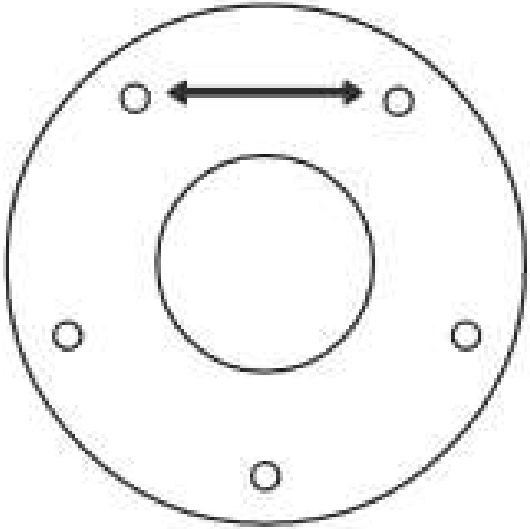
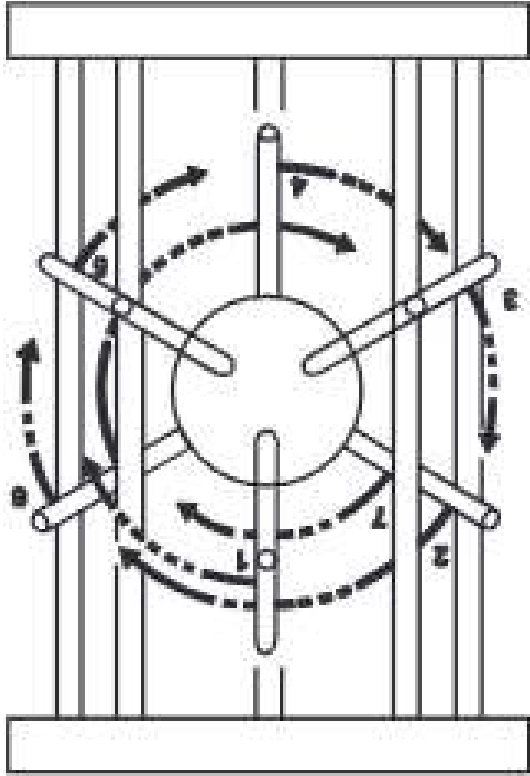
A11-B5-A8-A3-B1-A1-B3-B8-A1-B13-A4-A10-A12-B11-A13-removable



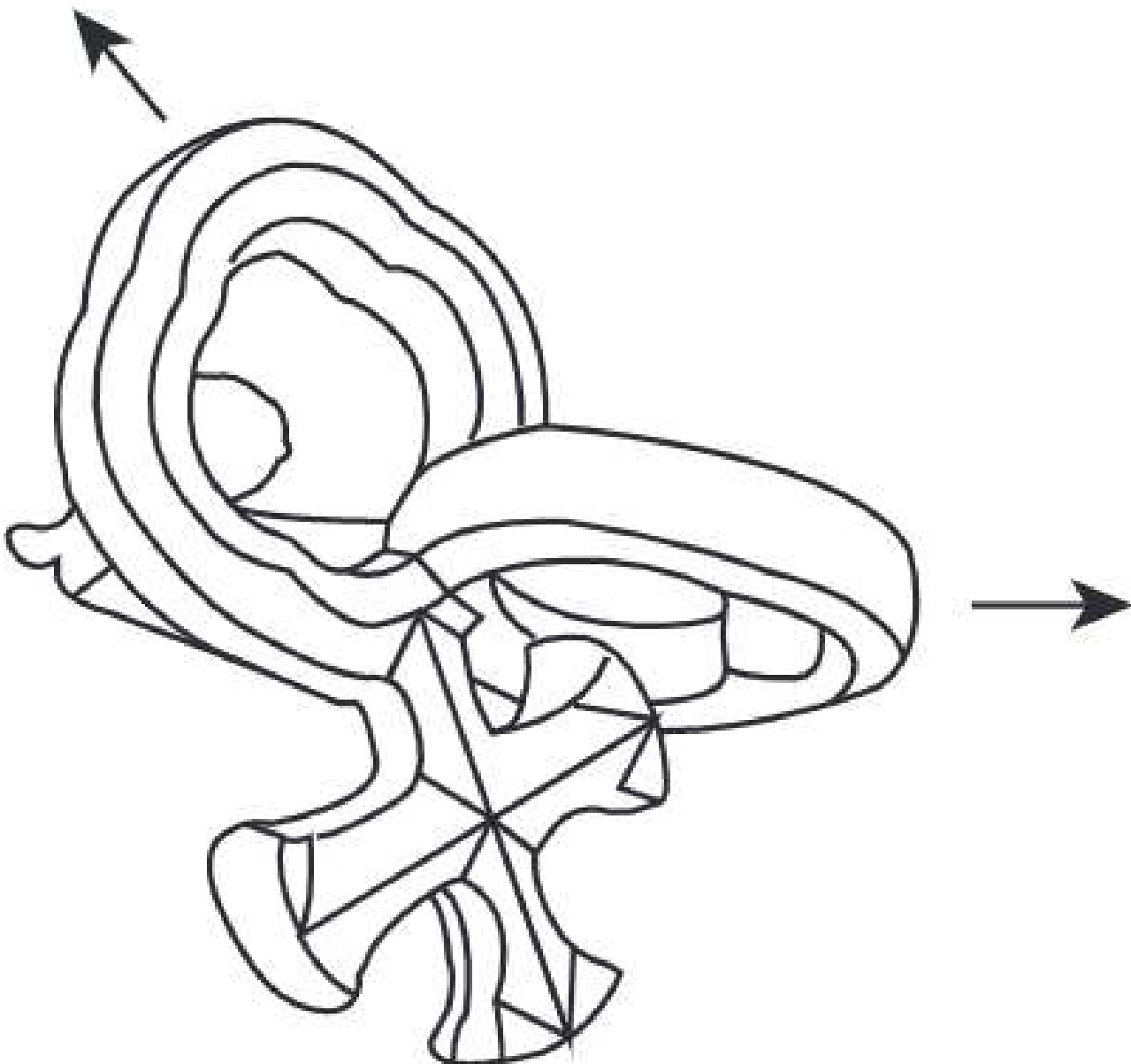
# CBL5073



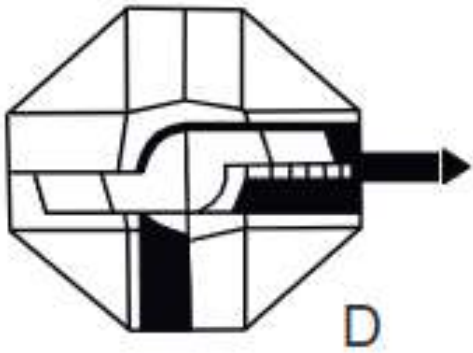
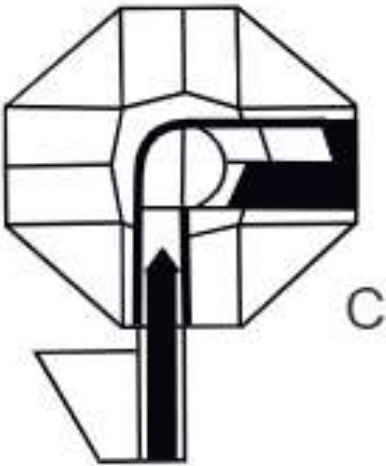
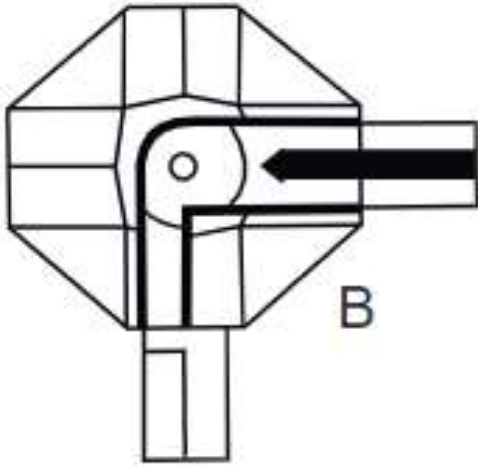
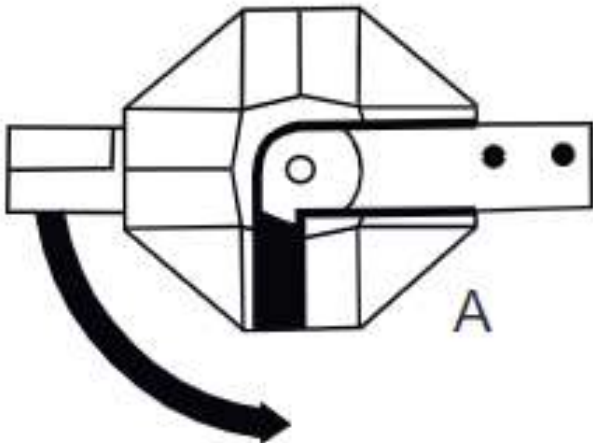
# CBL5074



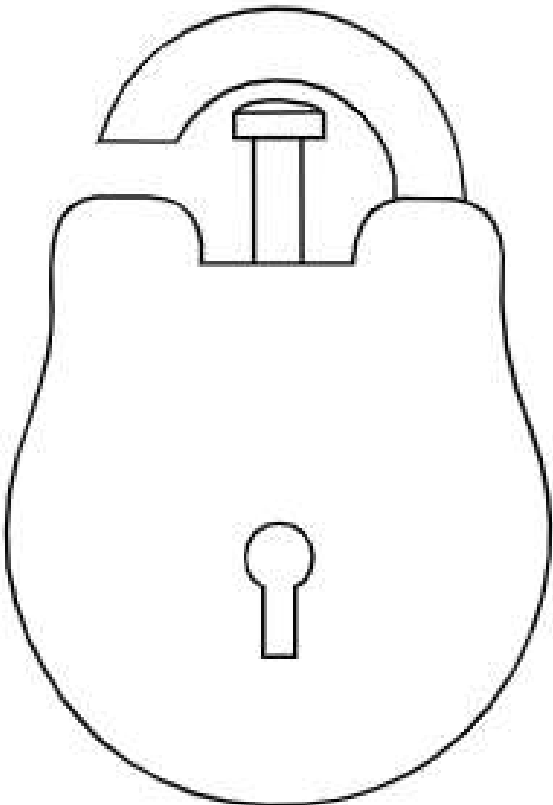
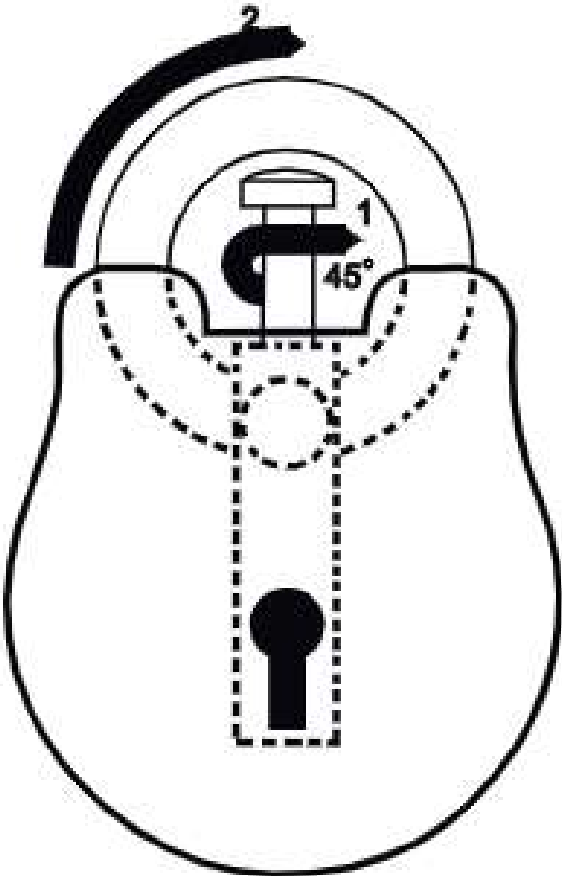
CBL5075



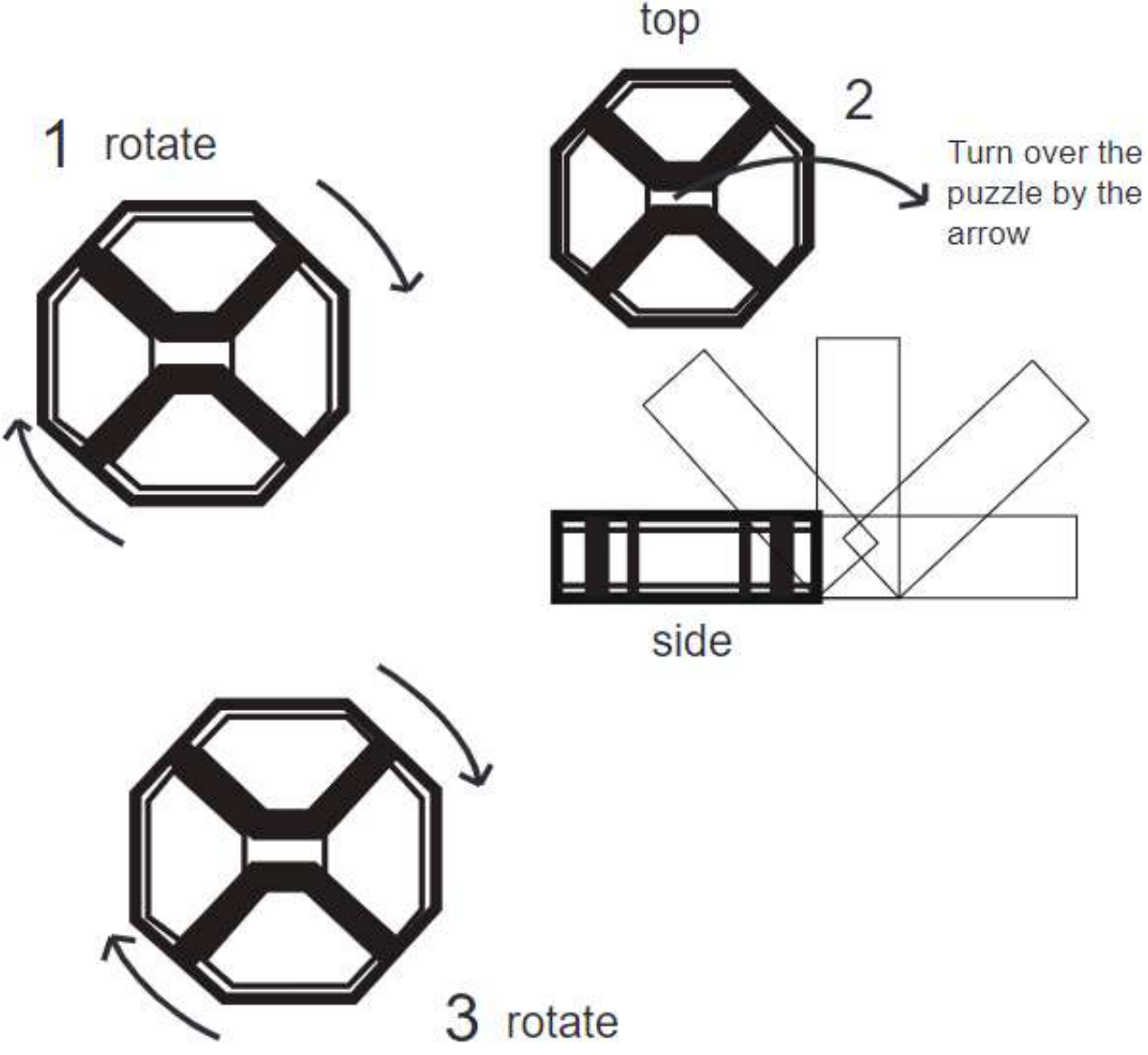
# CBL5076



# CBL5077



# CBL5078

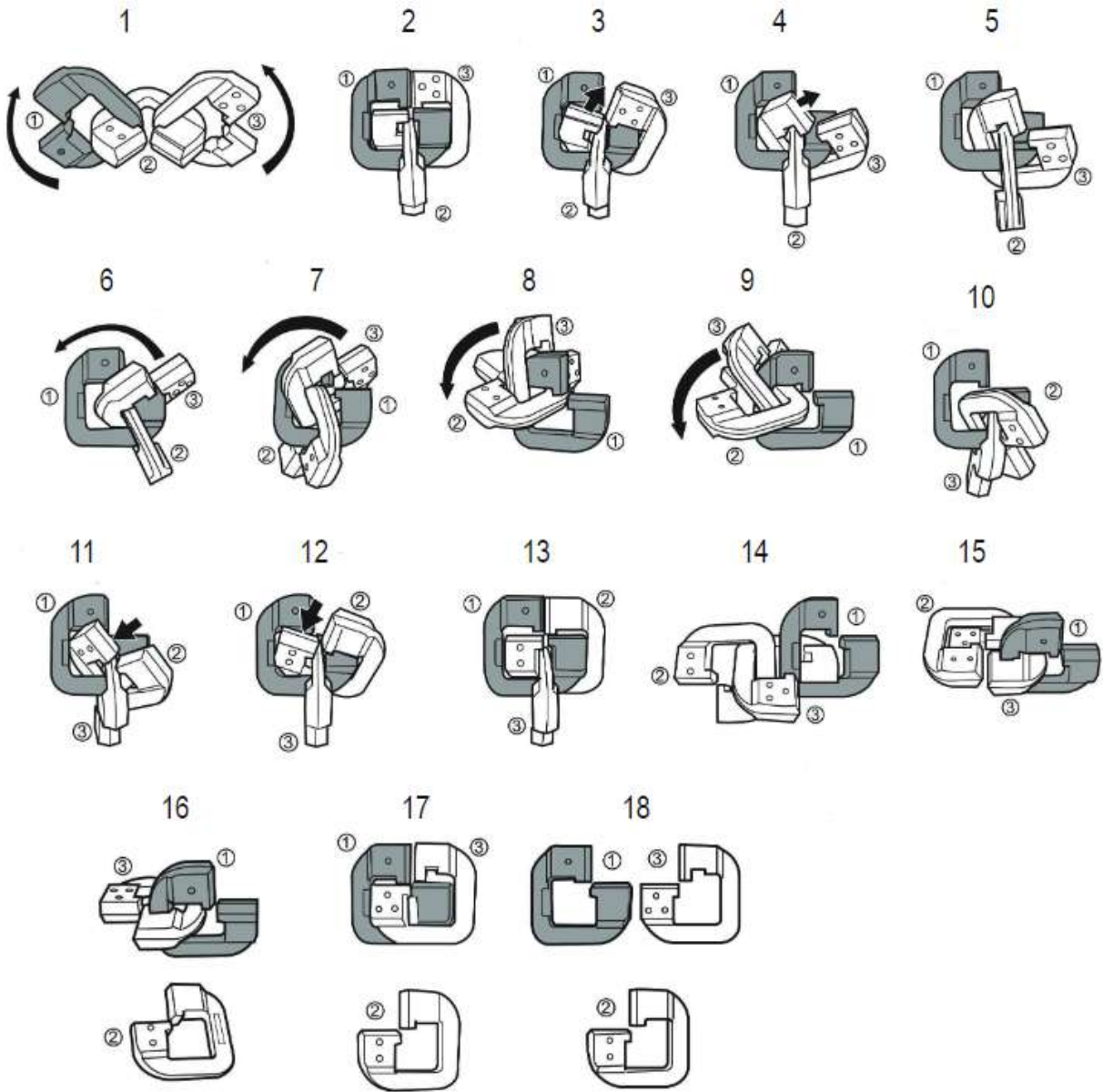




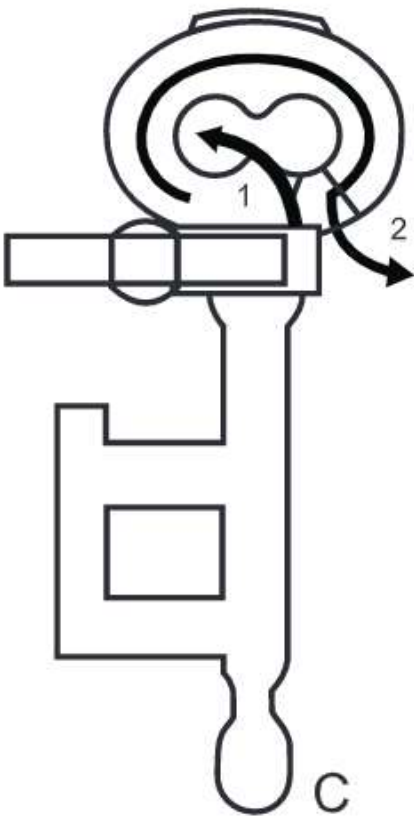
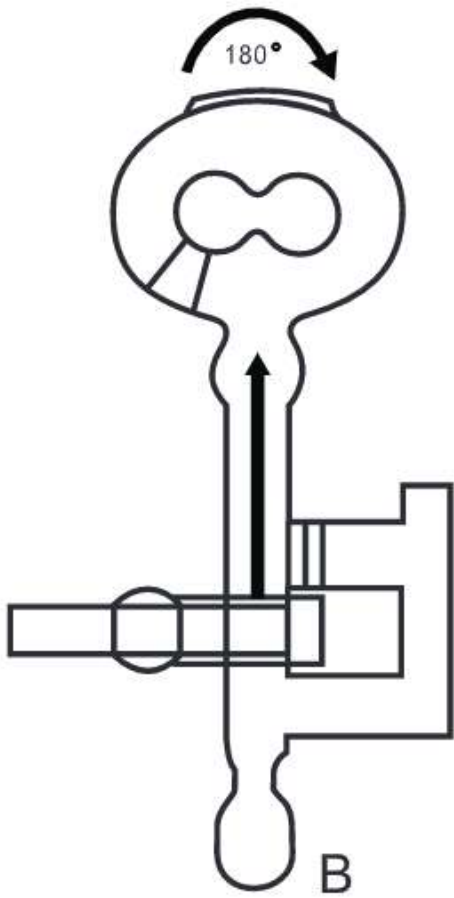
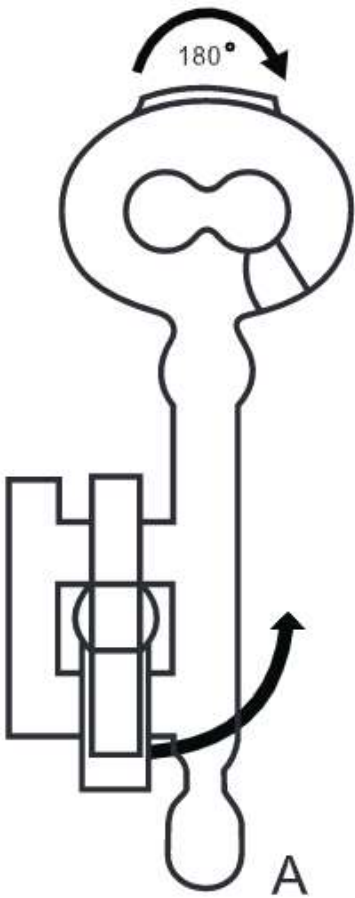
# CBL5079



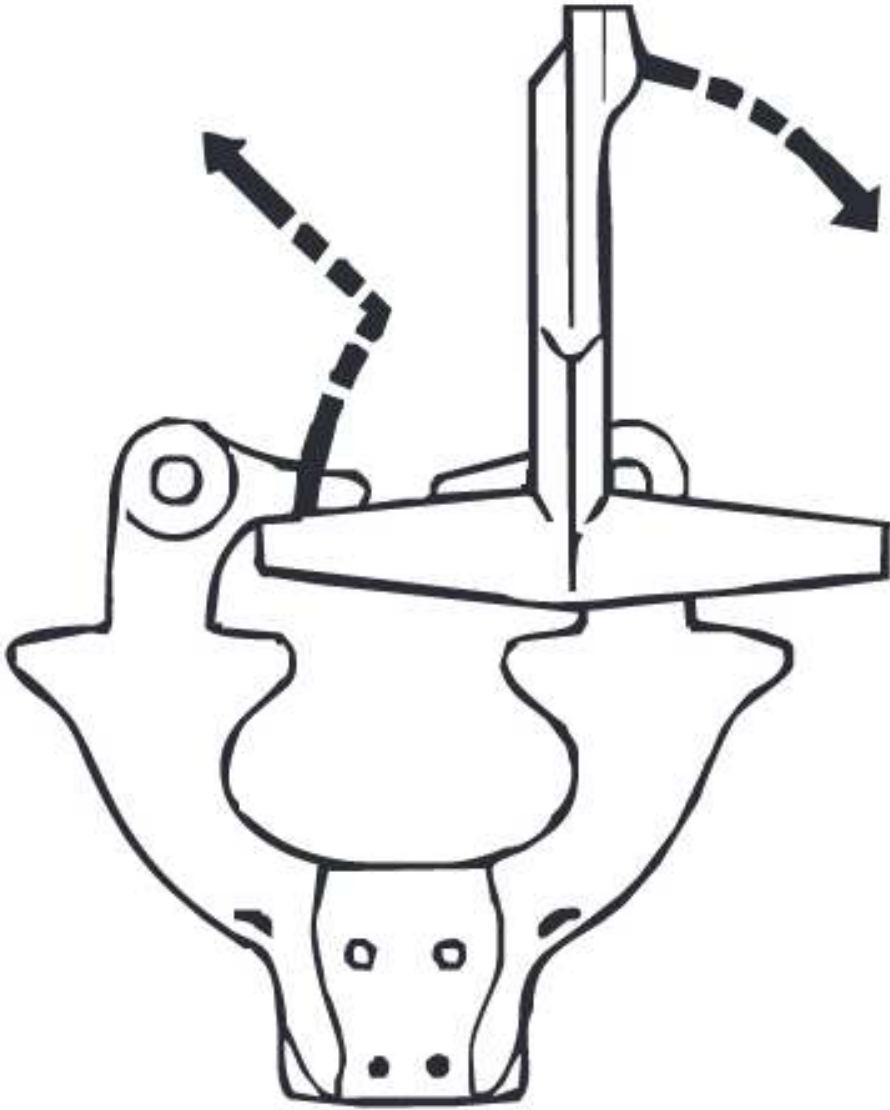
# CBL5080



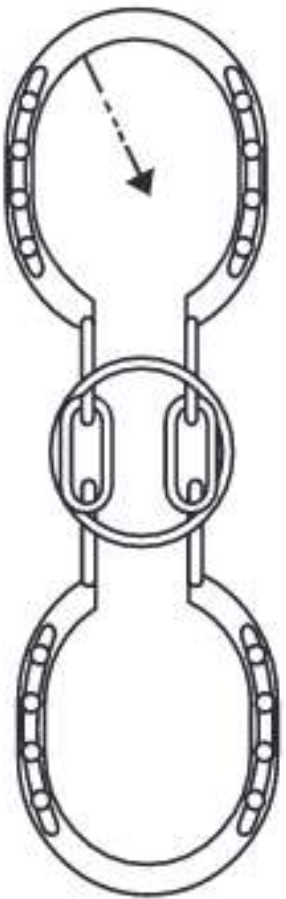
# CBL5110



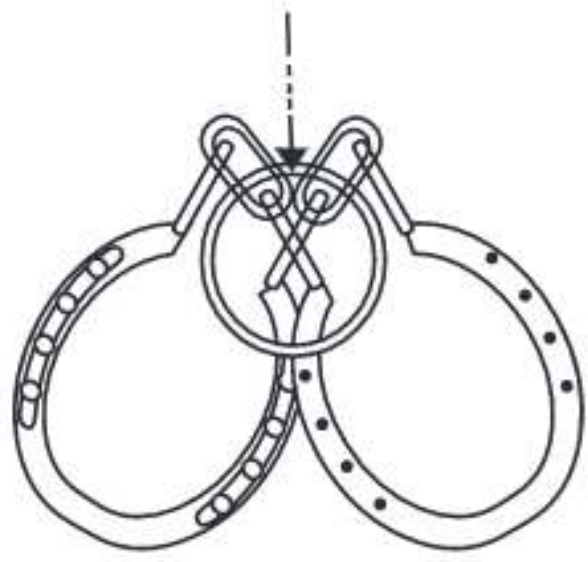
CBL5111



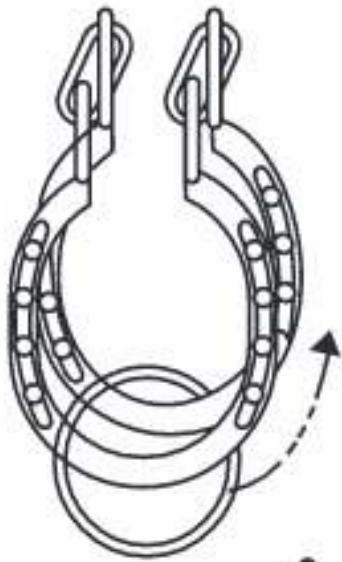
# CBL5112



1

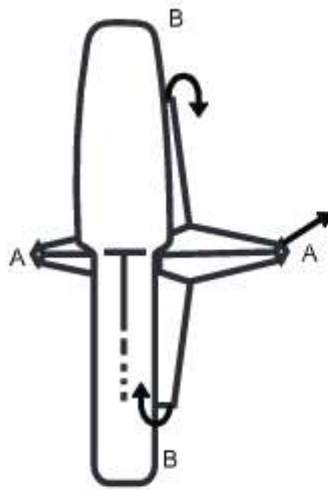
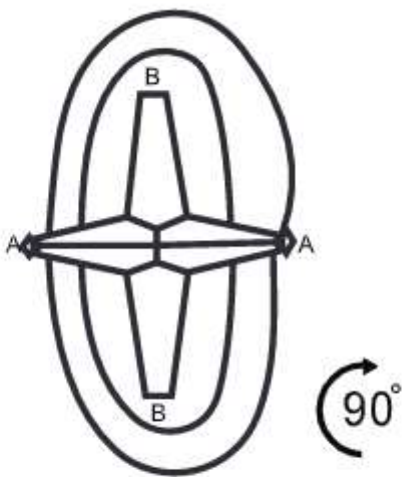
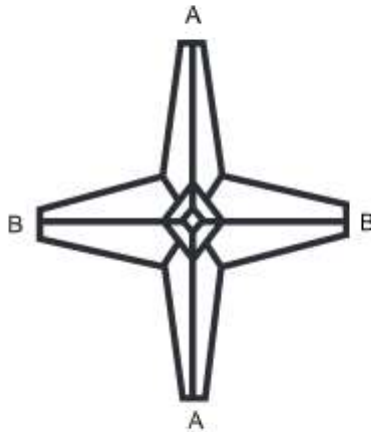
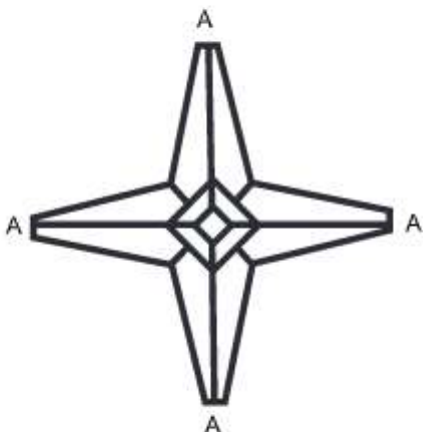


2

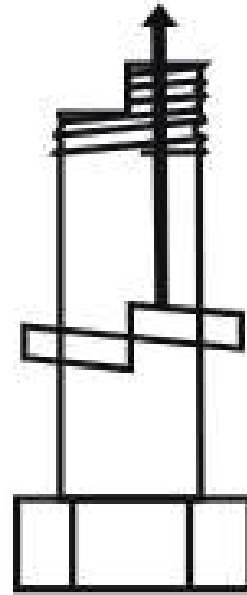
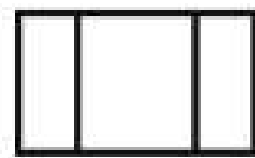
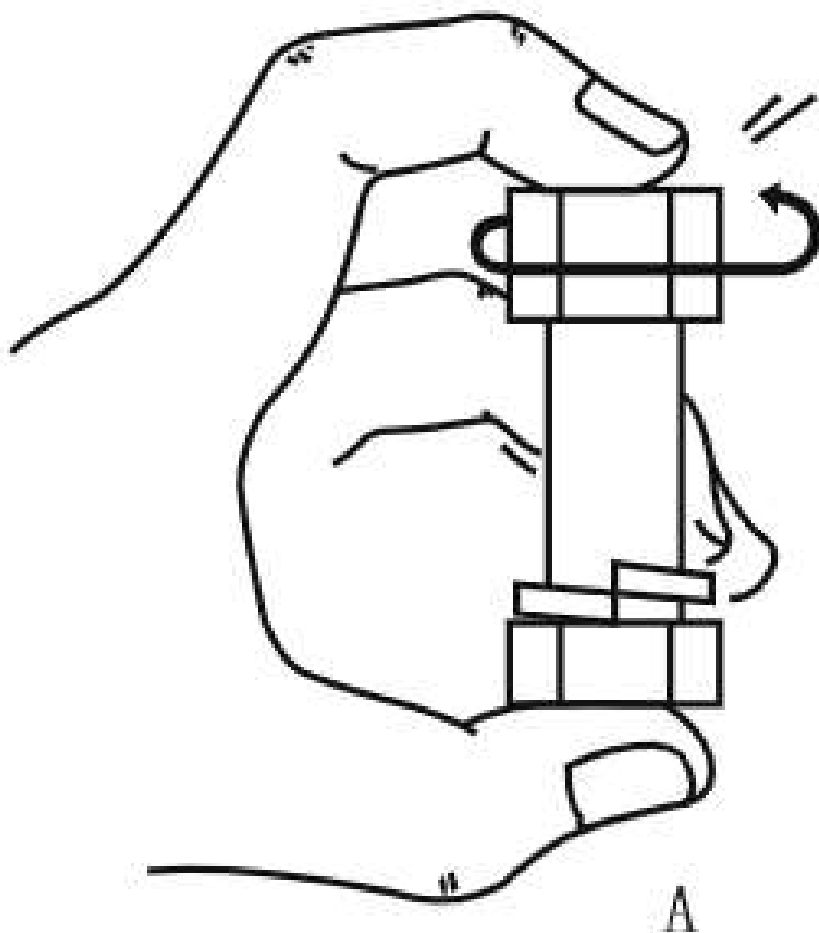


3

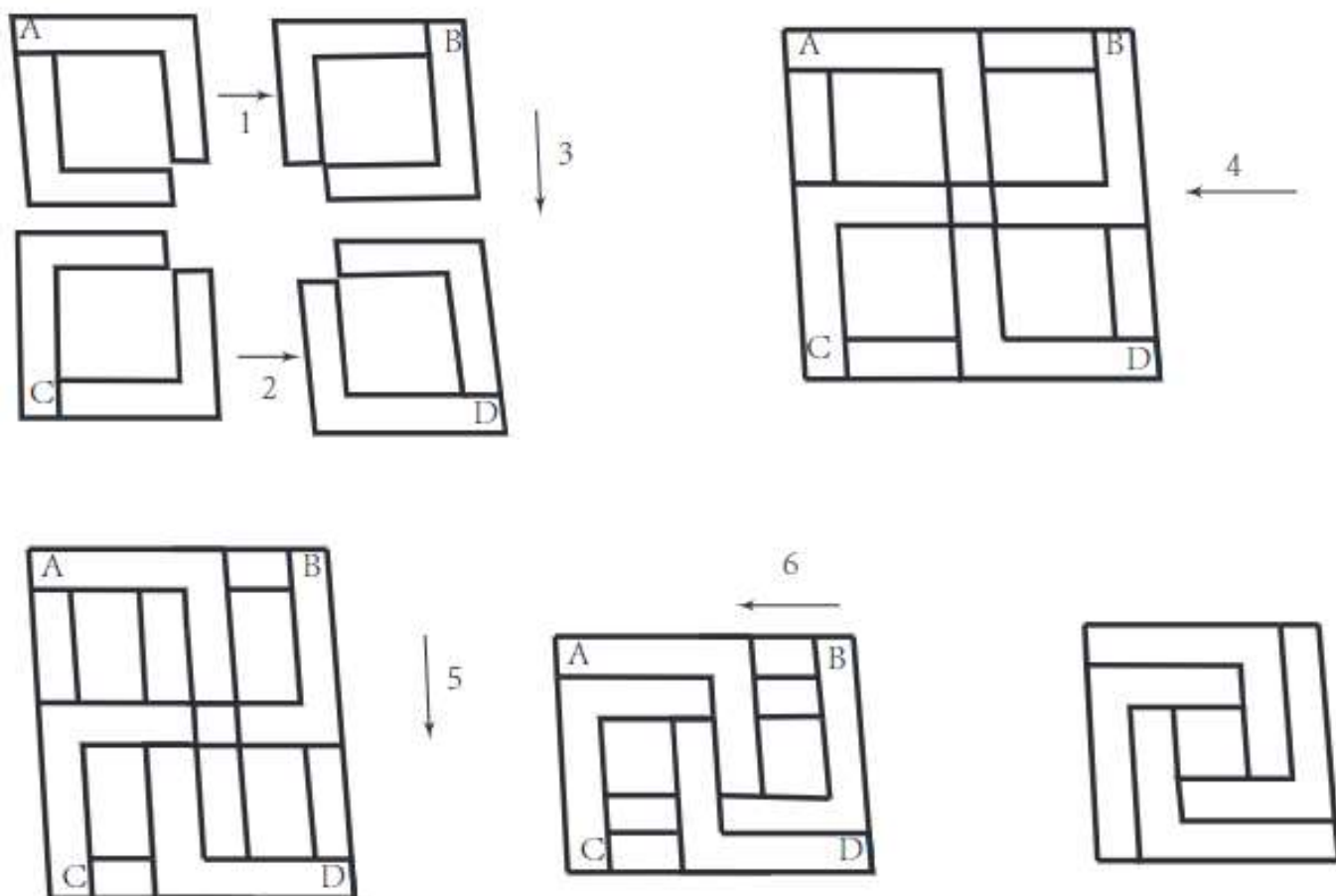
# CBL5113



# CBL5114



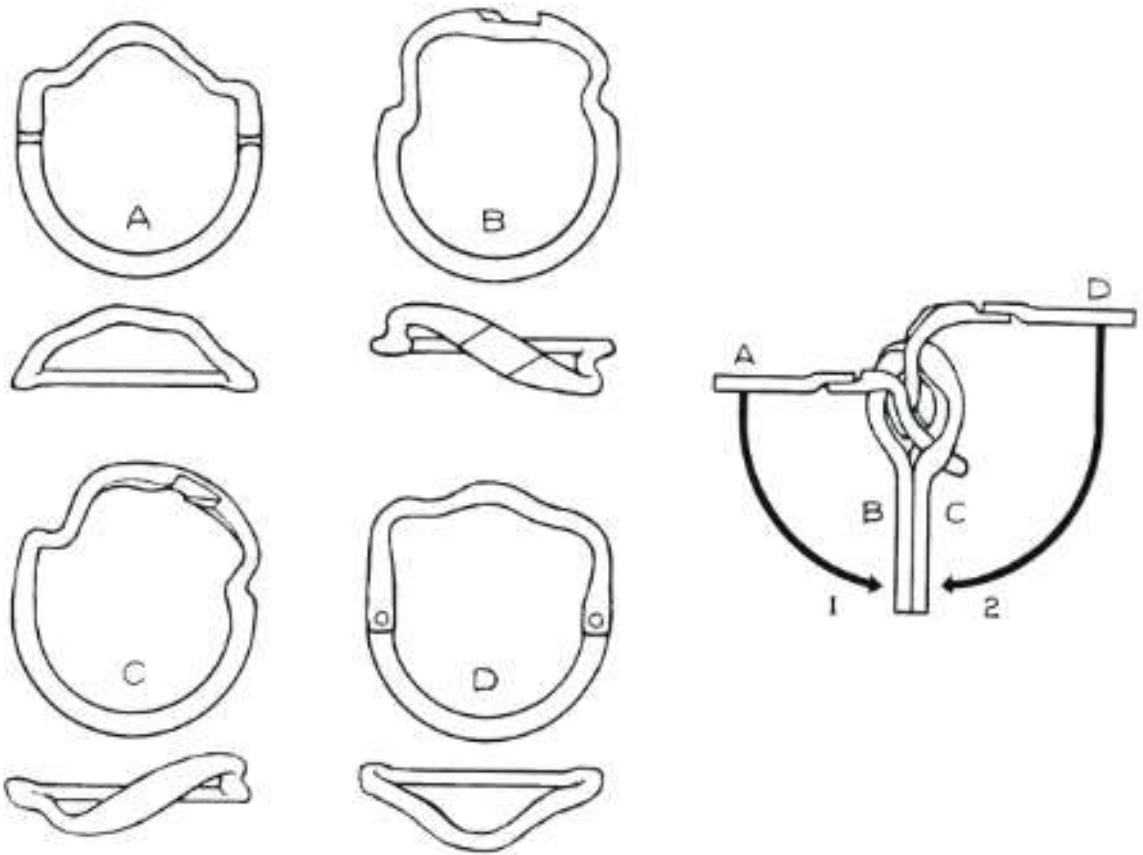
# CBL5150



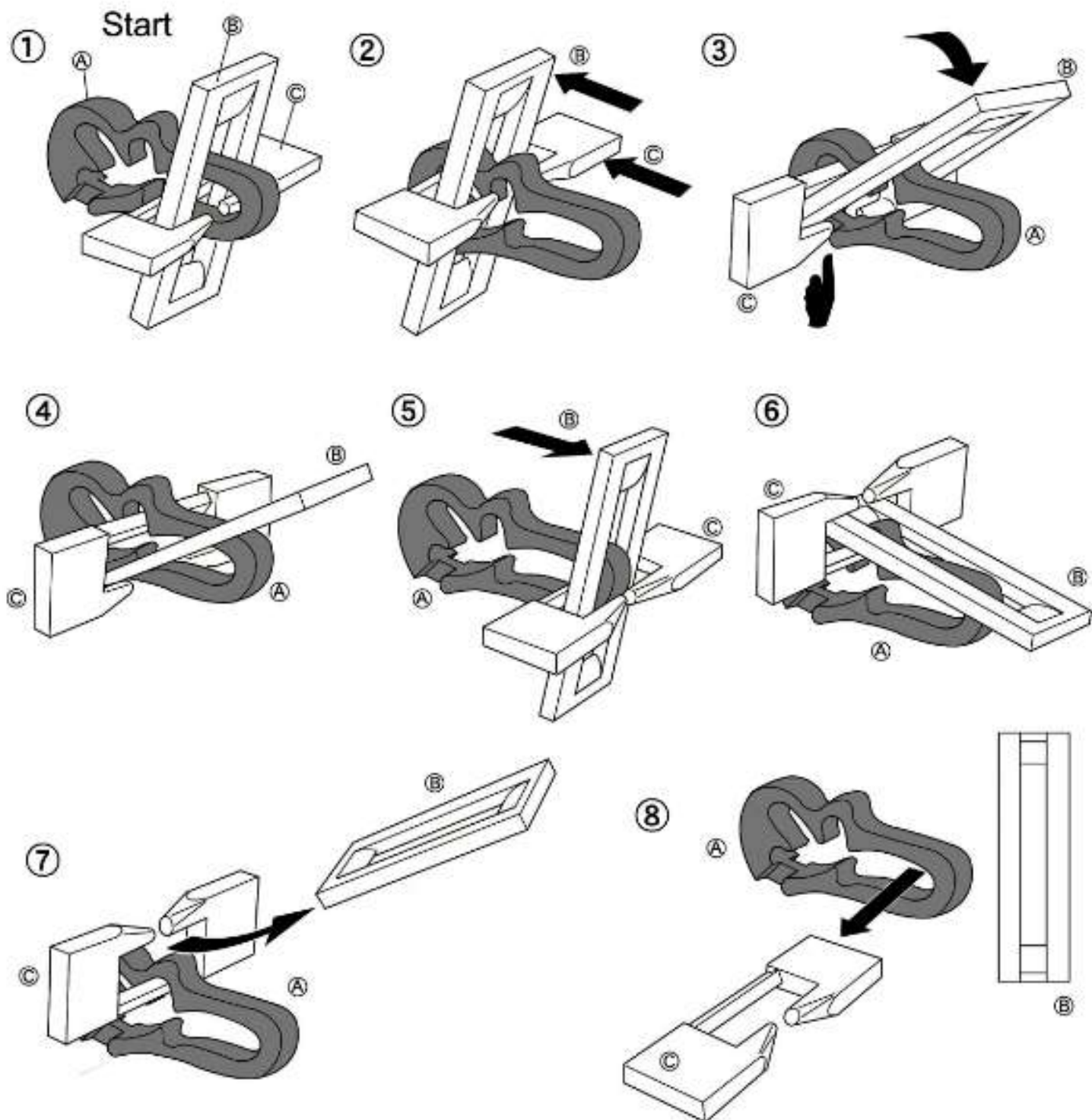
- 1, A move right
- 2, C move right
- 3, A and B move down
- 4, B and D move left
- 5, A and B move down
- 6, B and D move left



# CBL5151

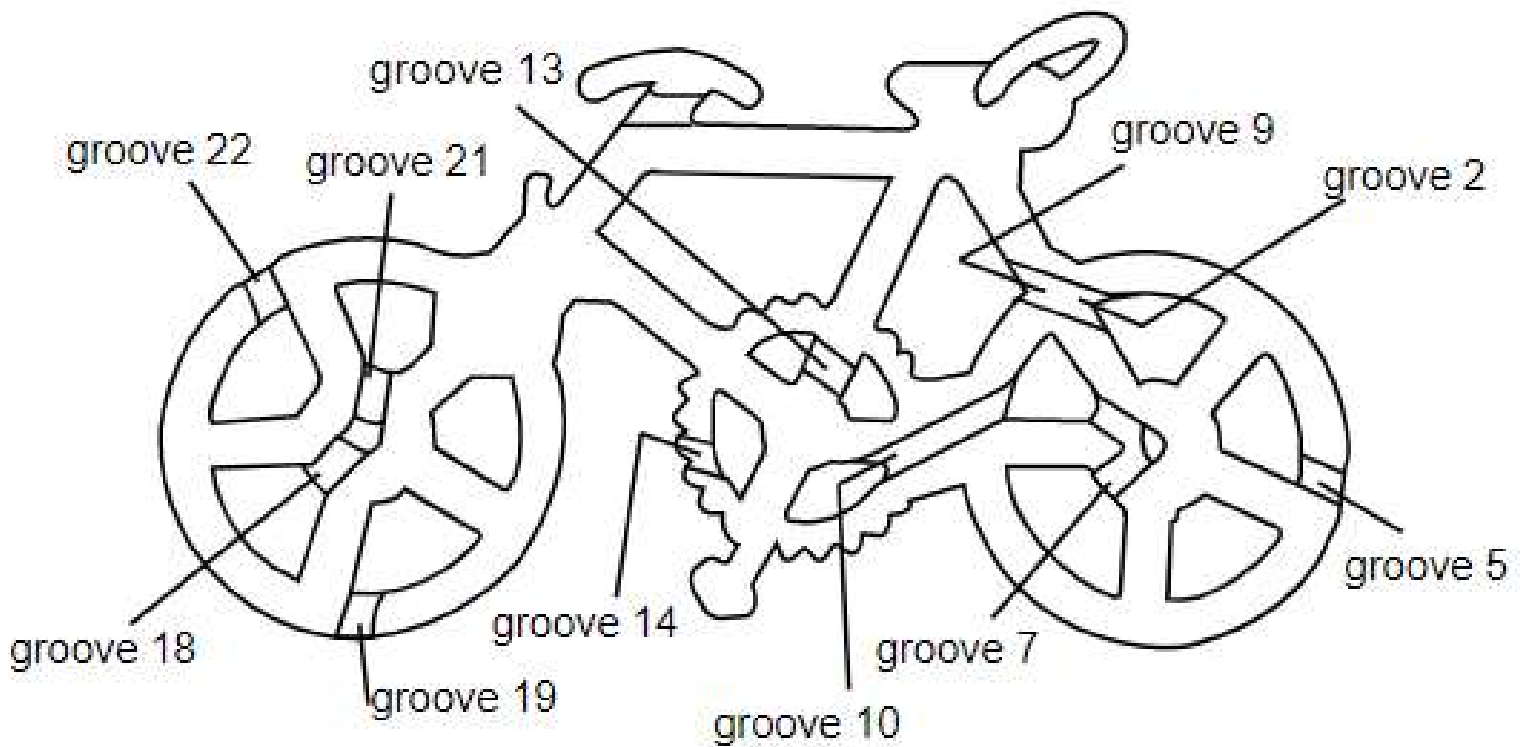
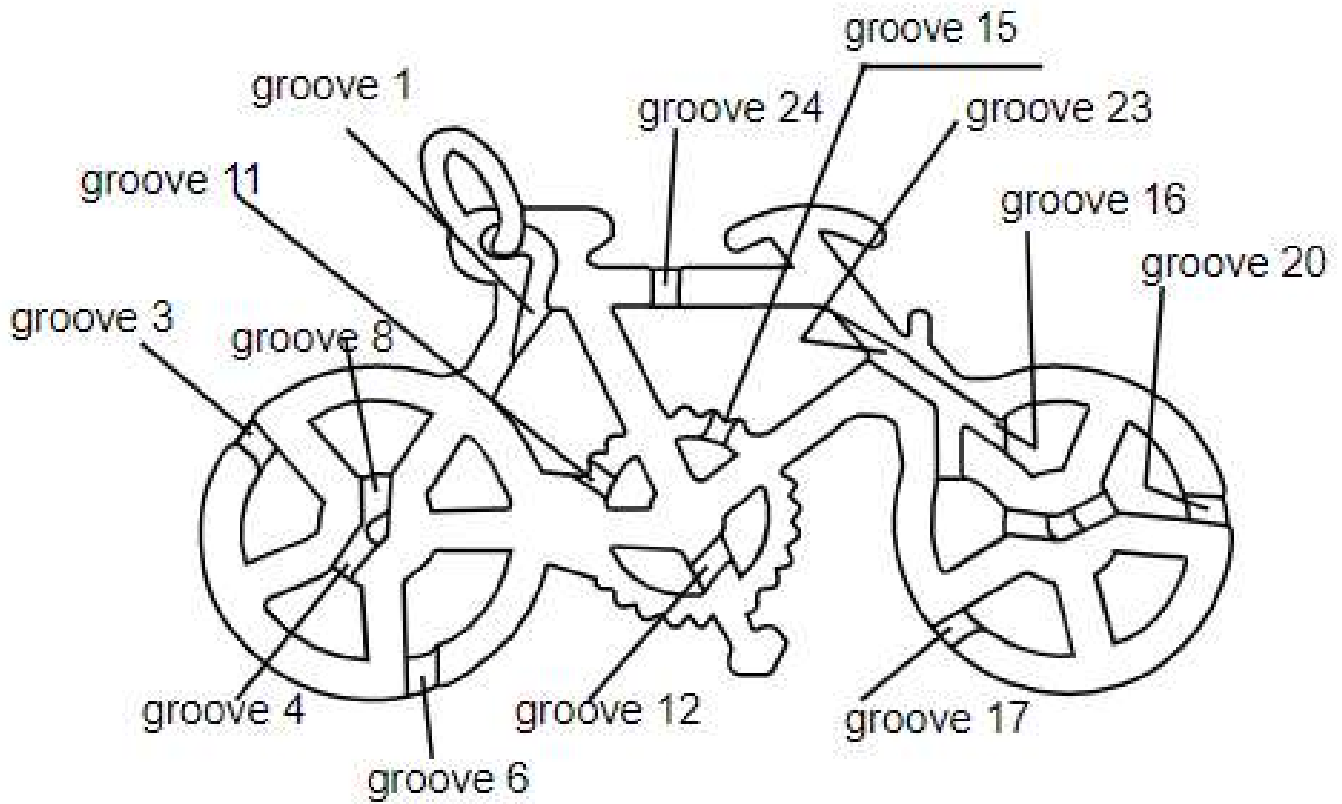


# CBL5152

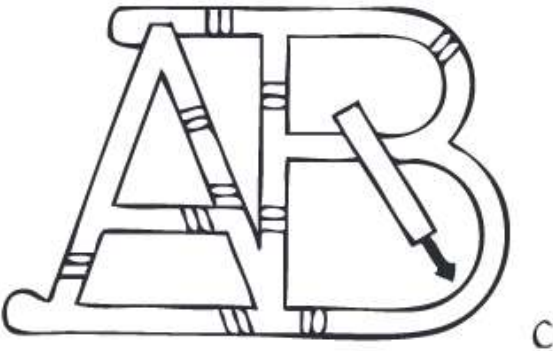
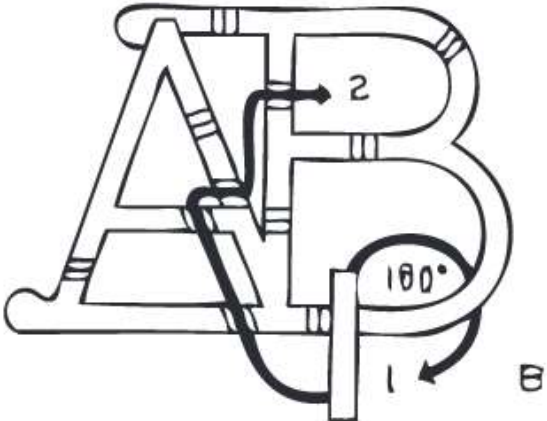
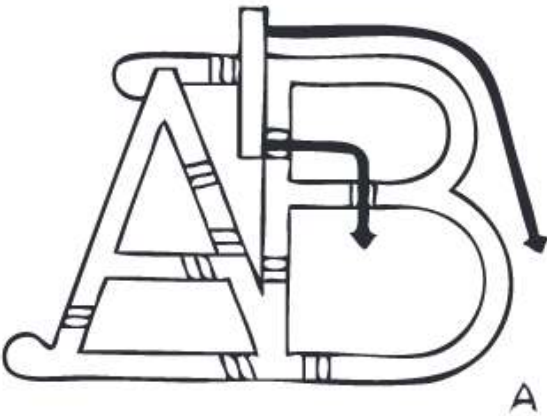


# CBL5153

Put the ring, by using the slit and turning of the ring, through grooves 1-24, the ring will comes free.



# CBL5173



# CBL5174

1



2



3

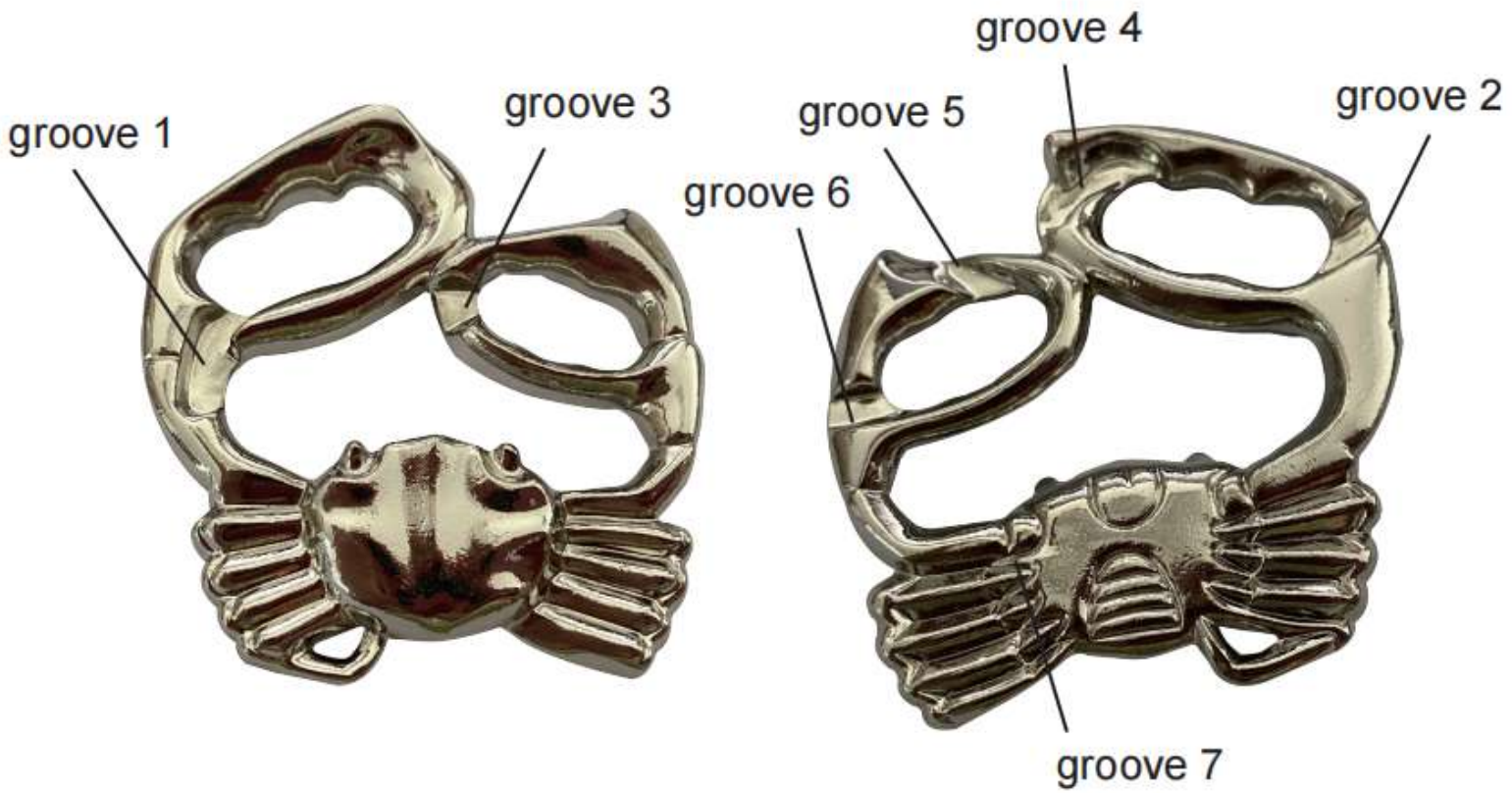


4



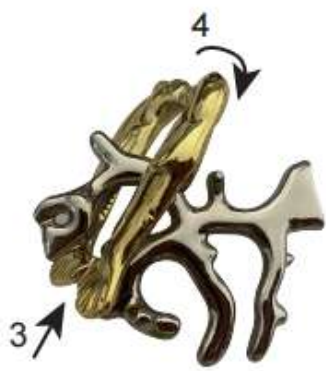
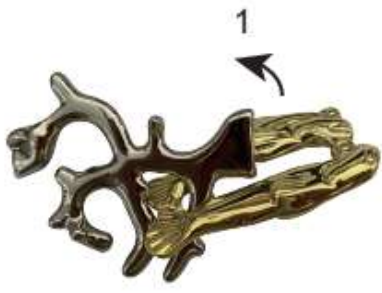
# CBL5175

Put the ring, by using the slit and turning of the ring, through grooves 1-7, the ring will comes free





# CBL5176



CBL5177



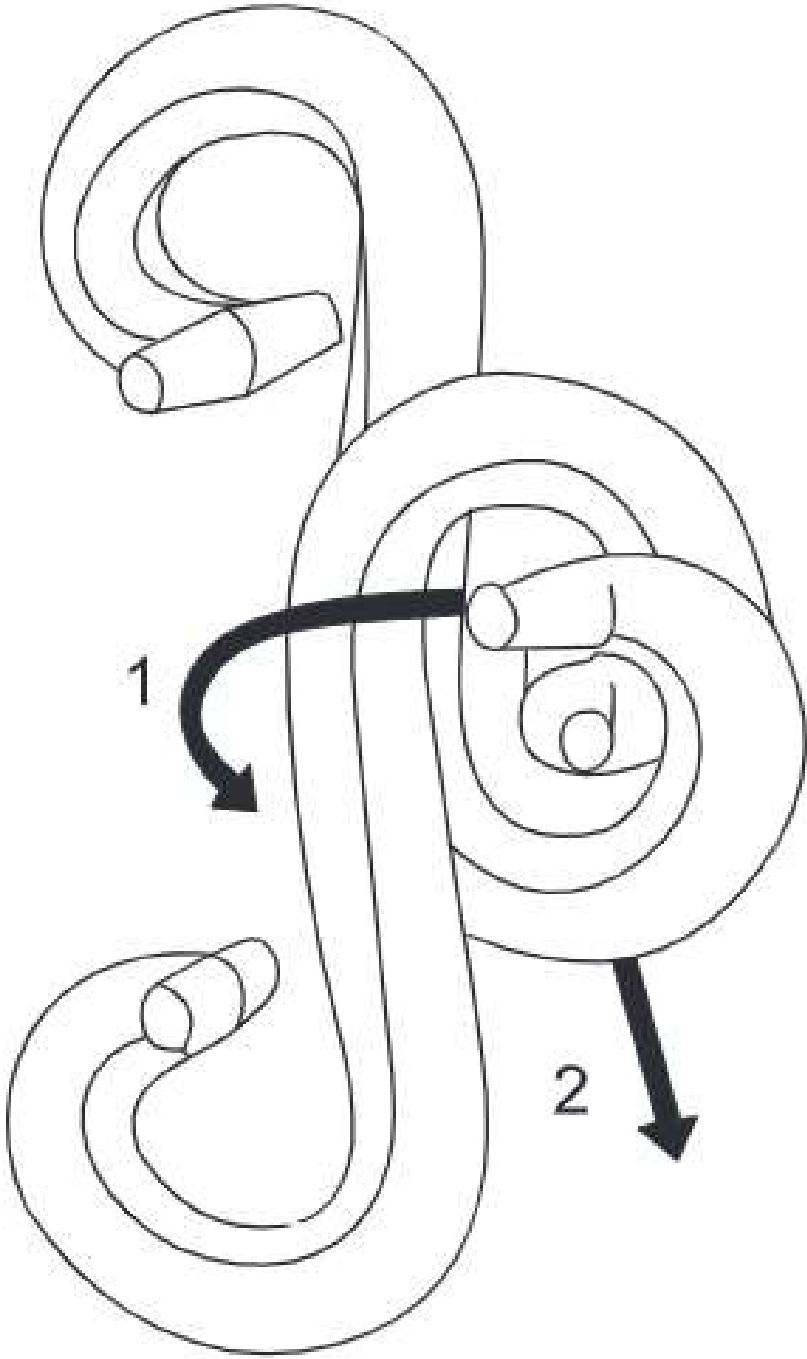


# CBL5178

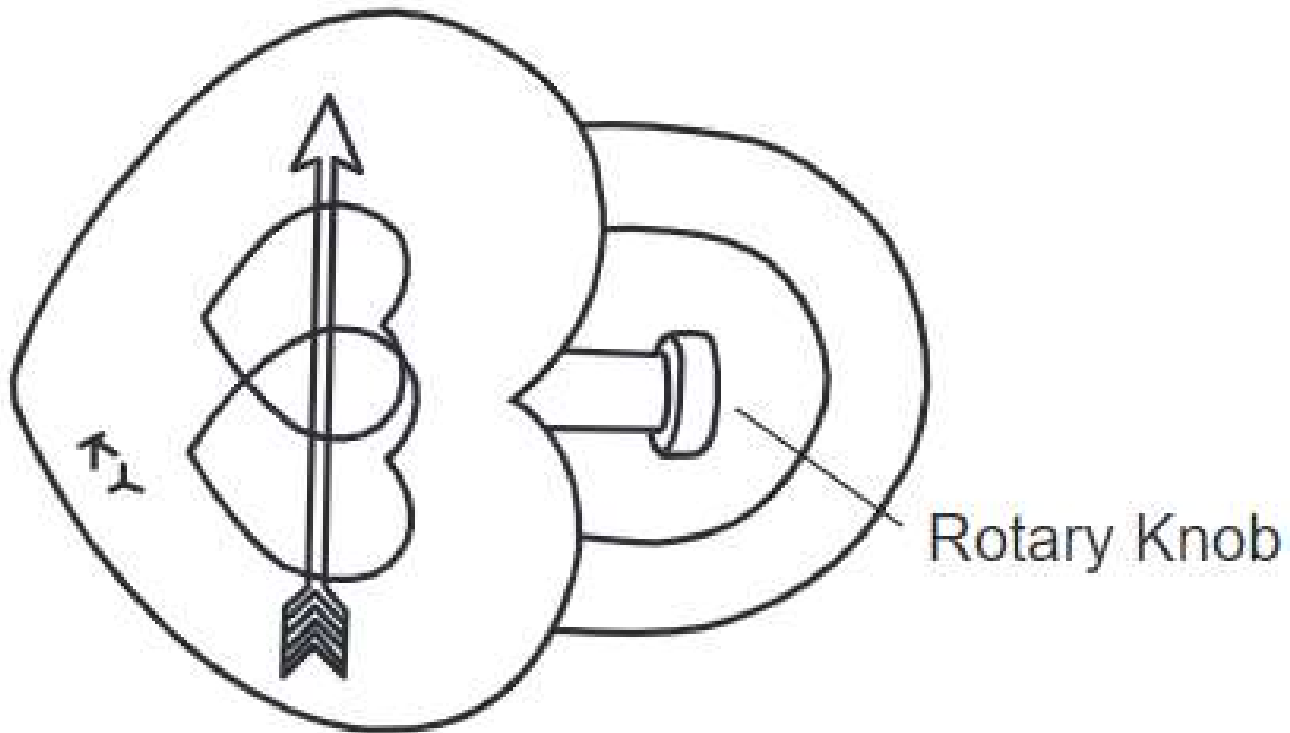


# CBL5179





# CBL5189

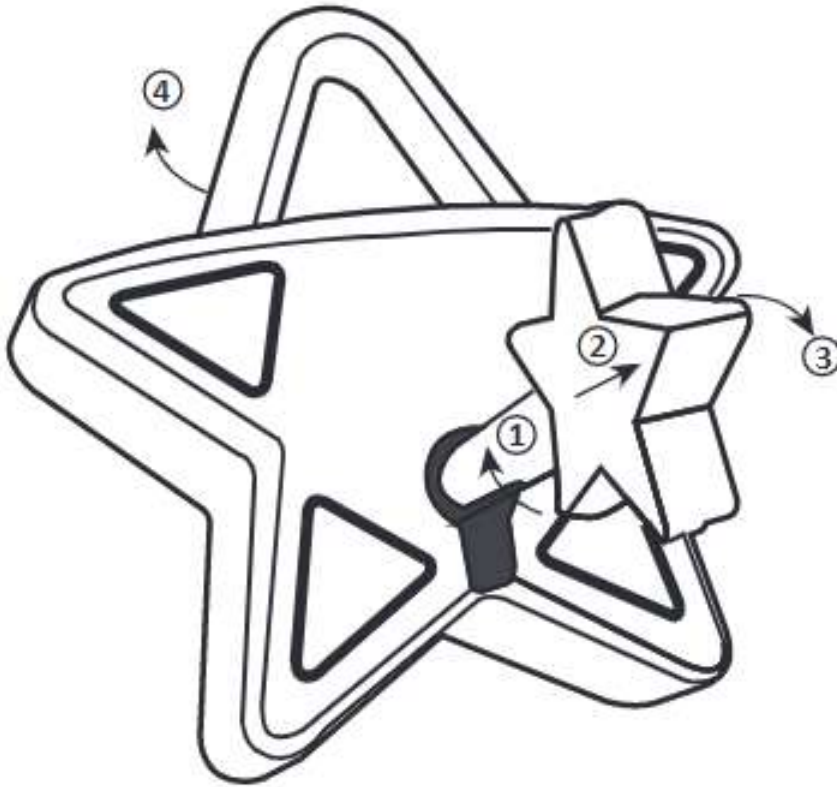


- 1, Put the lock like above image, keep the arrow up.
- 2, Pull the rotary knob on the middle position, and rotate it slowly.
- 3, When the rotary knob can't be rotated, pull the lock beam, it is opened.

( There is a pin inside, when the pin fall down into the rotary knob hole, the lock will be opened)

- a, If rotary knob could be moved freely, pls change the side
- b, If rotary knob is rotated a round still can't be opened, adjust the rotary knob horizontal position.

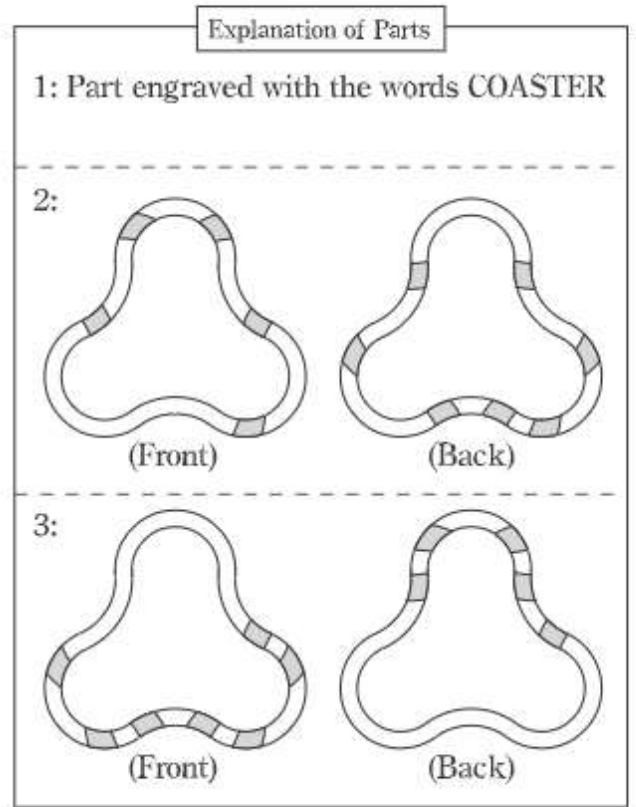
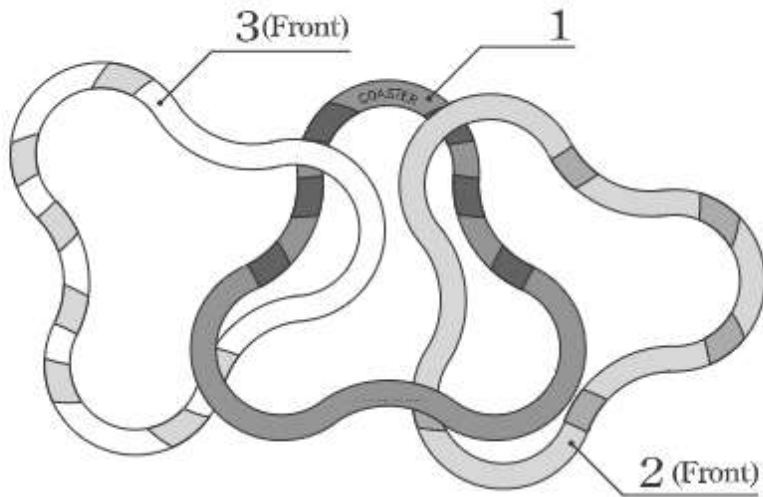
# CBL5190



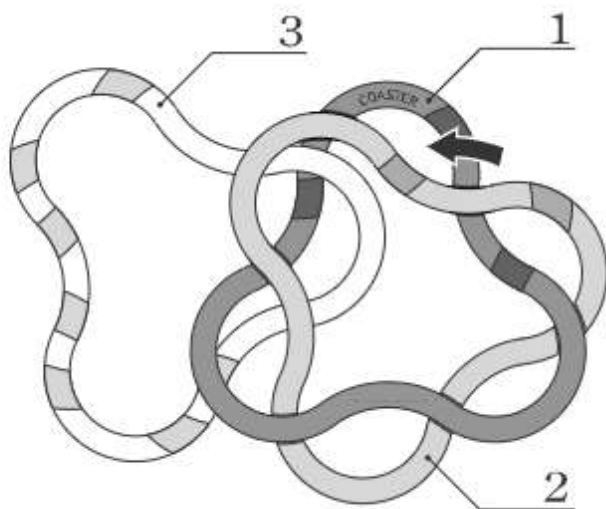
- 1, Rotate clockwise with key about 30° until can't rotate.
- 2, Pull up the key.
- 3, then continue to rotate clockwise.
- 4, Pull the lock beam, it is opened.

# CBL5196

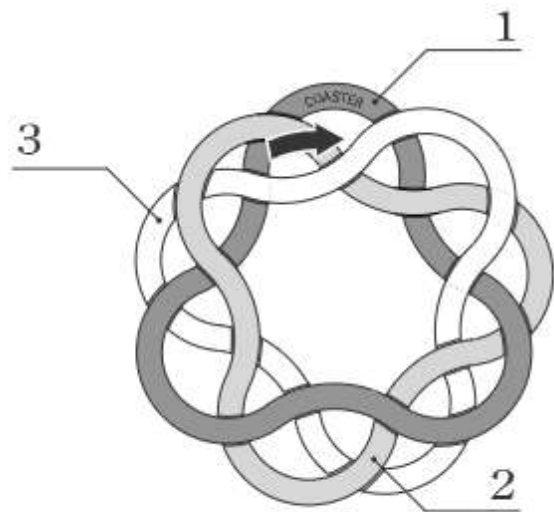
1. First layout the various parts as per the illustration below.  
(Each part has been assigned a number to assist with the explanation.)



2. Without moving parts 1 and 3, move part 2 left and insert it into part 1.



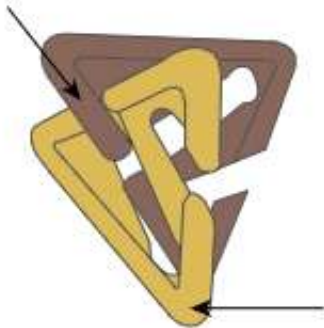
3. Next complete the coaster by moving part 3 to the right and inserting it into the grooves in parts 1 and 2.





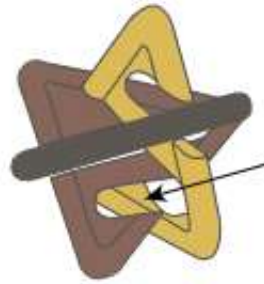
# CBL5197

1, Slide the copper triangle into the long notch in the gold triangle to exactly this point ( only part of the copper triangle is through the gold notch)

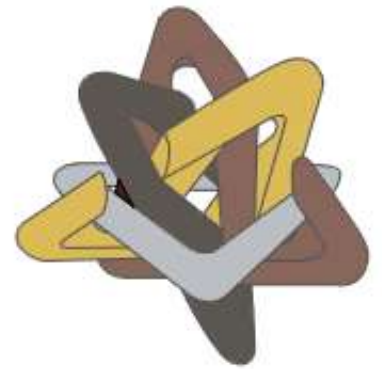


2, Slide the black triangle over the small notch in the gold triangle and through the long notch in the copper triangle.

3, Slide the bottom copper angle through the long gold notch.



4, Once the notched triangles have been fit tightly together, rotate them so that each of the small notched face up. Take the silver triangle and place it over all three triangles.

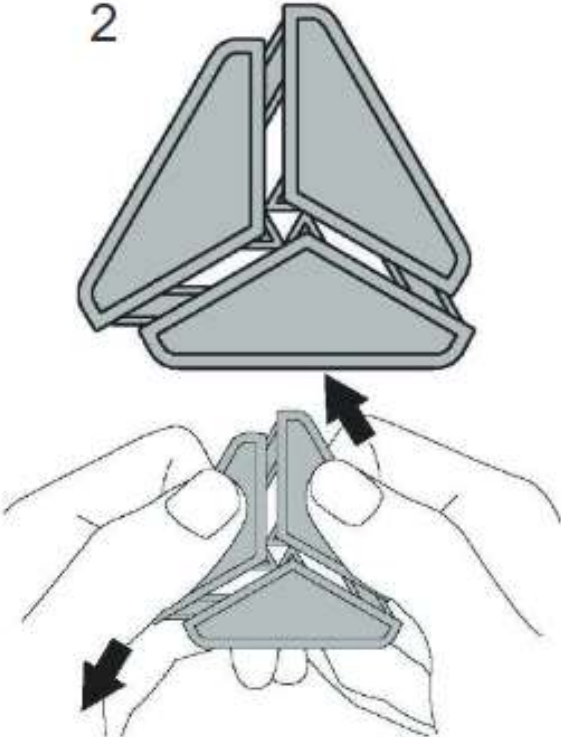


# CBL5198

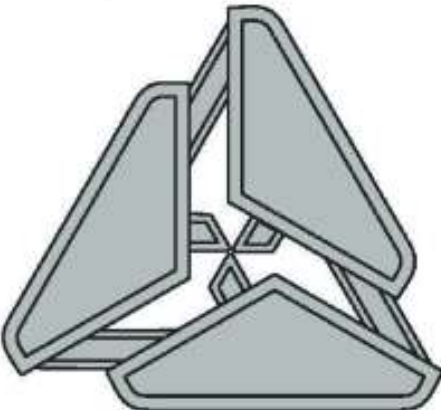
1



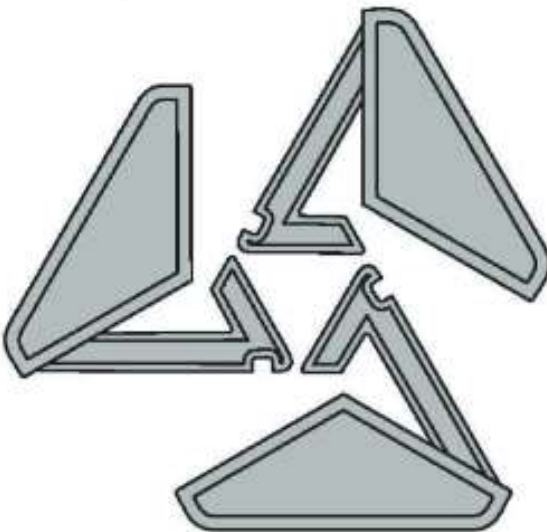
2



3



4





# CBL5199

※All of the pieces have the same shape.

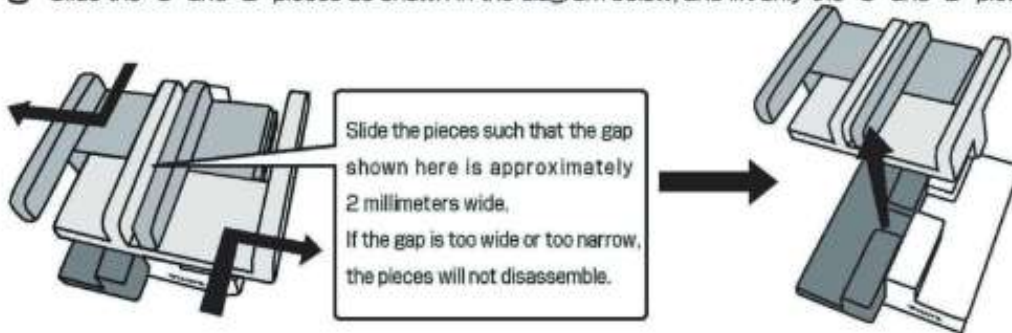
1 Slide the "A" and "B" pieces as shown in the diagram below.



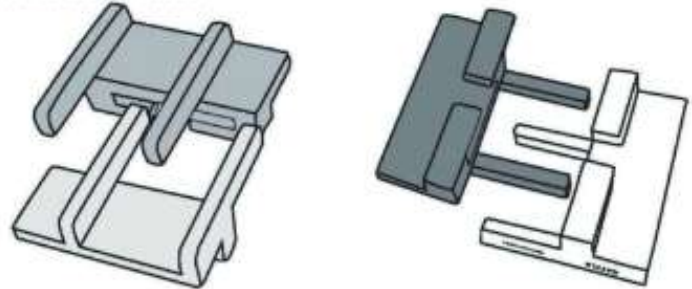
2 Flip the puzzle over and slide the "C" and "D" pieces as shown in the diagram below, and check the "A" and "B" pieces.



3 Slide the "C" and "D" pieces as shown in the diagram below, and lift only the "C" and "D" pieces.



4 The puzzle is disassembled.



# CBL5275

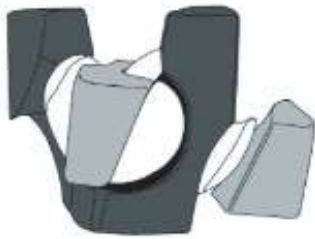
1, Put the break of ball and the break of A and B together



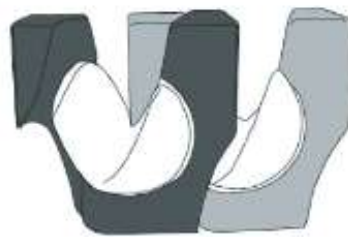
2, Keep part A and lower ball half from moving then twister the part B and upper ball half together



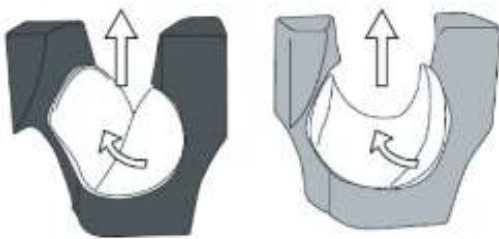
3



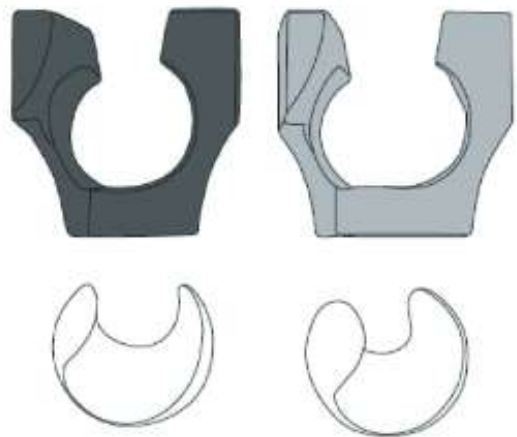
4



5



6



# CBL5276



1



2



3



4



5

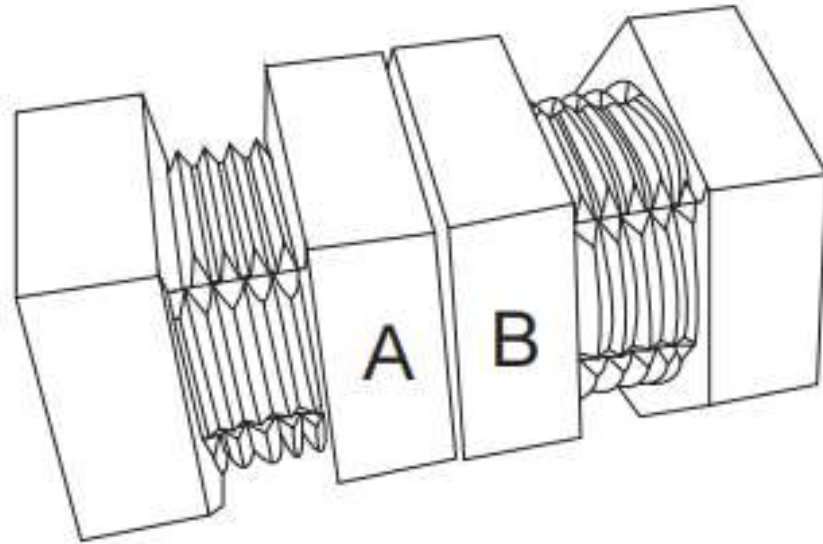


6

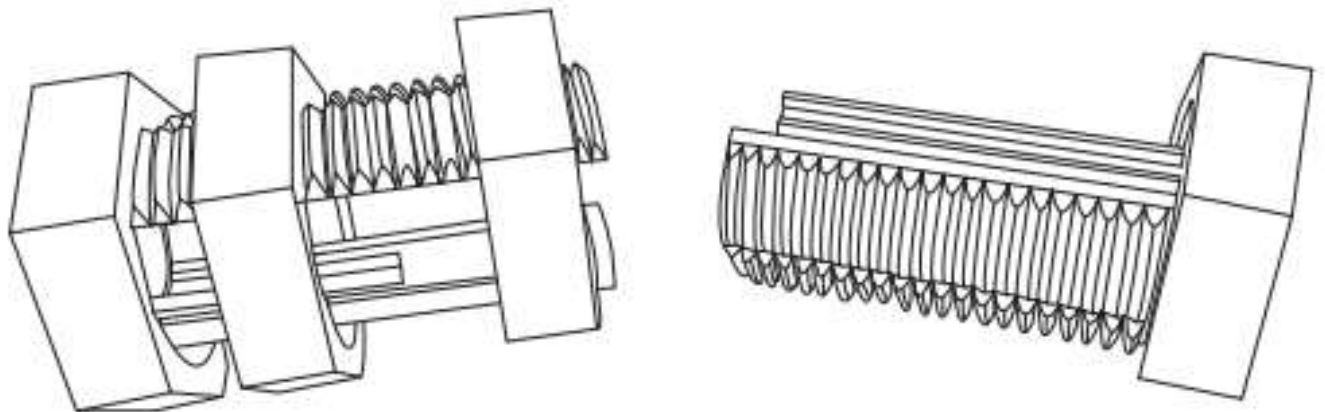


7

# CBL5182

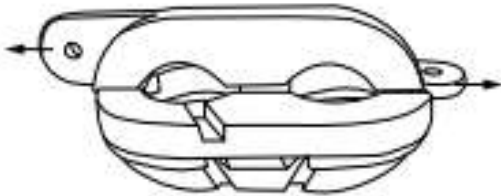


- 1, Rotate nut A, Stretch the bolt . You need to watch the nut carefully.  
Please stop rotate the nut when you find the nut won't move during stretching the bolt.
- 2, Rotate nut B, the same way as 1 step.
- 3, Stretch the bolt, the bolt will be take out like below picture.

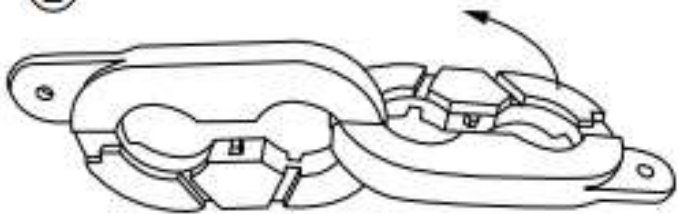


# CBL5183

①



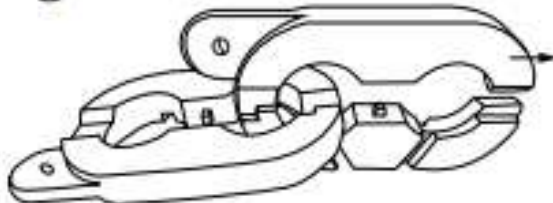
②



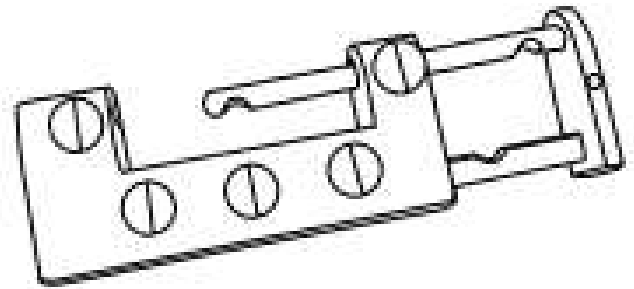
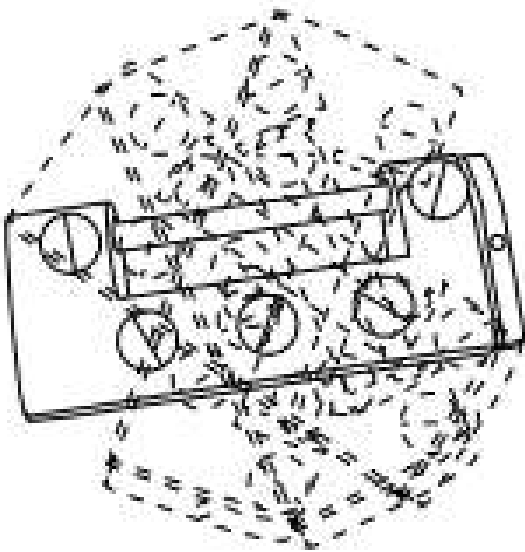
③



④

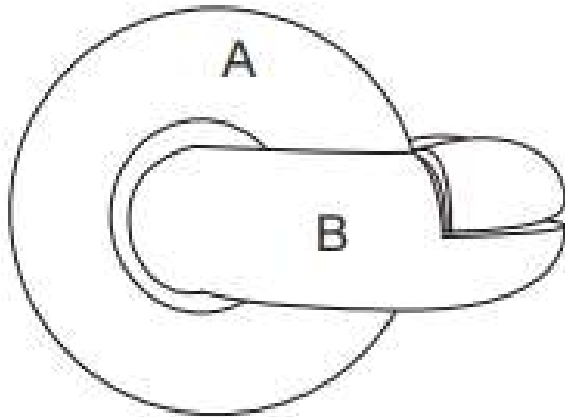


# CBL5186

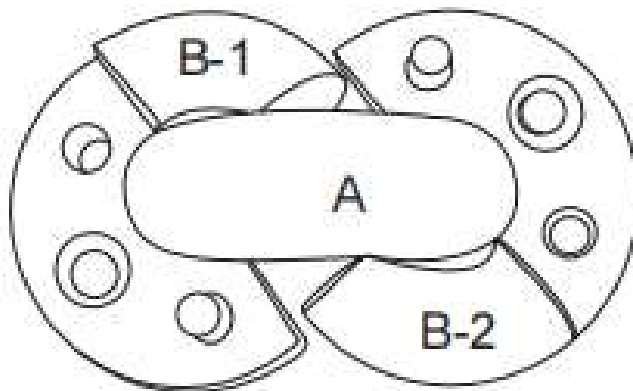


- 1, Grab the middle of the lock, and then rotate it.
- 2, Under gravity and centrifugal force, the lock will be separated when rotated.

# CBL5187



1, Open the black part B



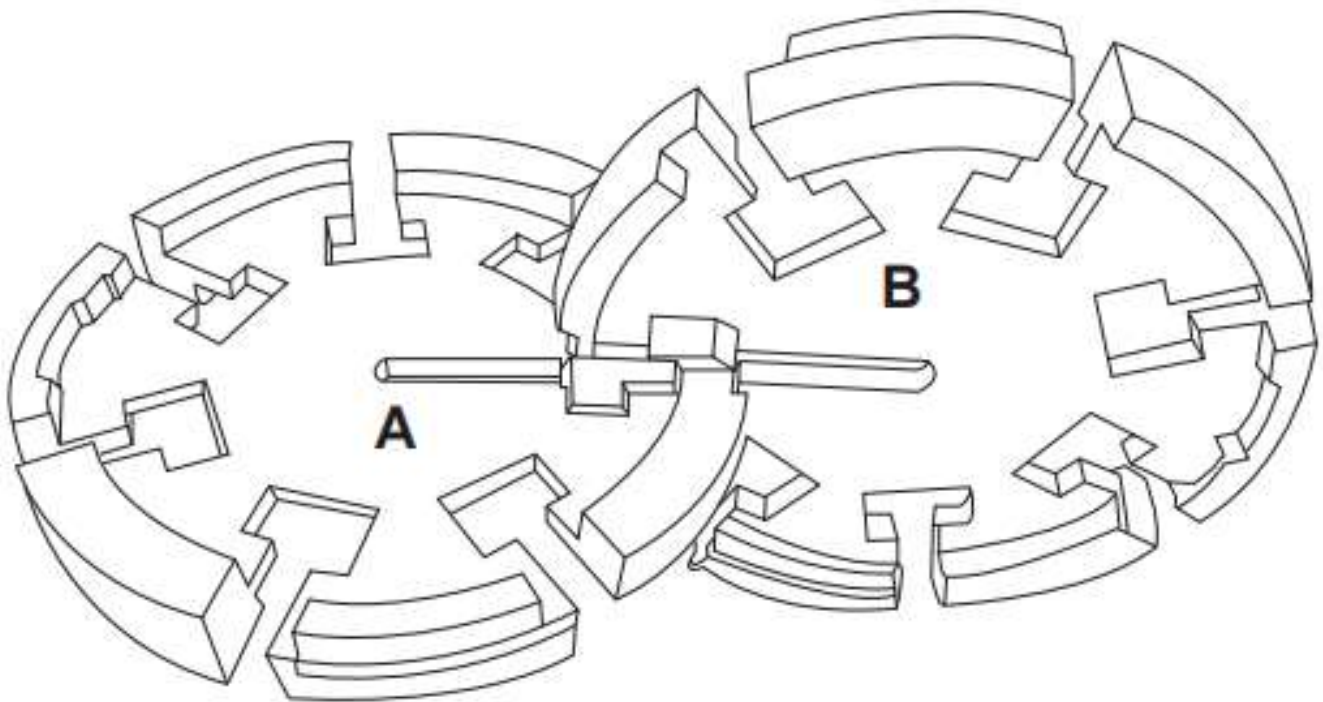
2, Rotate A clockwise, Then A will be separated



# CBL5188

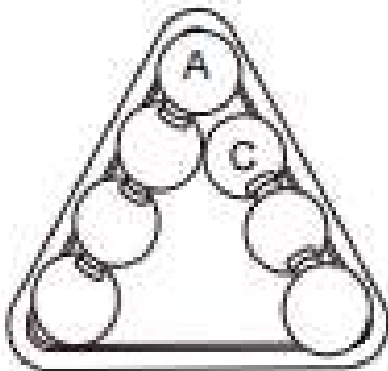
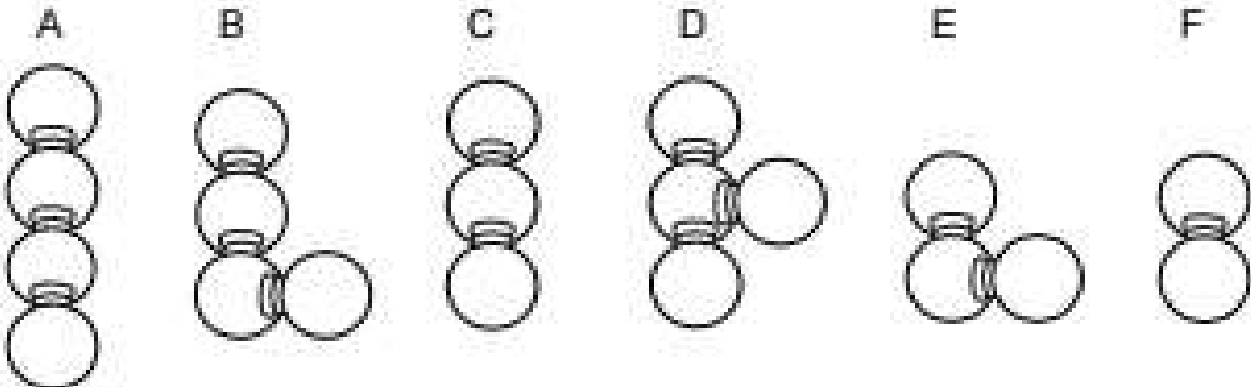
How to open:

B: downward rotation 1 step, move forward 1 step / downward rotation 1 step, move forward 1 step/  
downward rotation 1 step, move backward 1 step / downward rotation 2 steps, move forward 1 step/  
downward rotation 1 step, move forward 1 step / move forward 1 step, downward rotation 1 step/  
move forward 1 step, downward rotation 1 step/ move forward 1 step

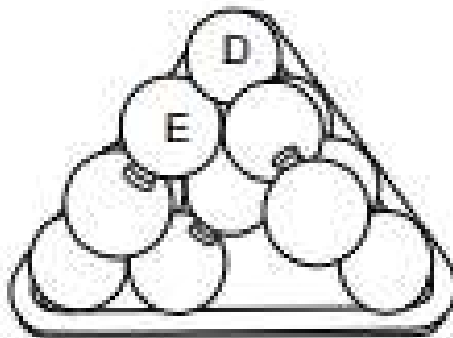




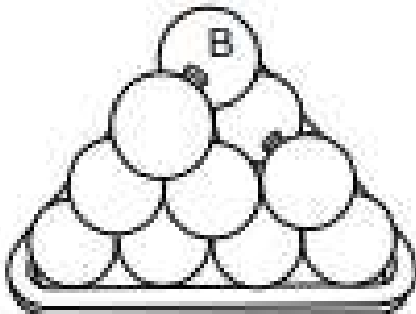
# CBL5921



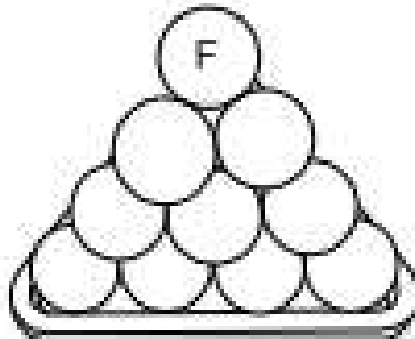
1



2



3

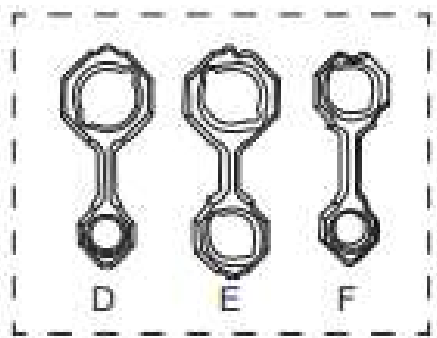
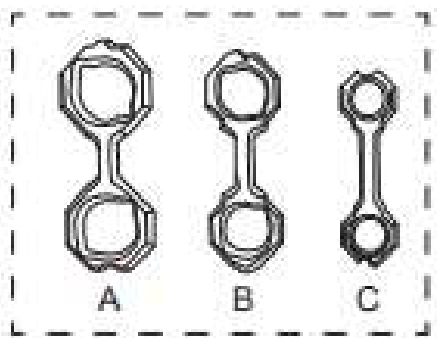


4

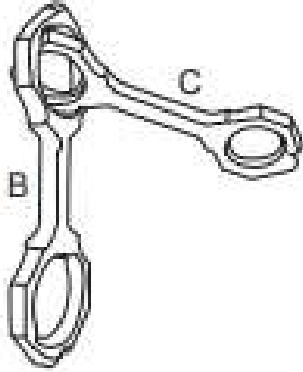
# CBL5193

Bronze Color

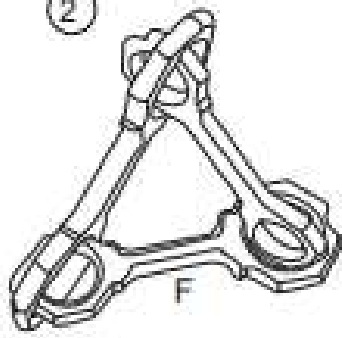
Brass Color



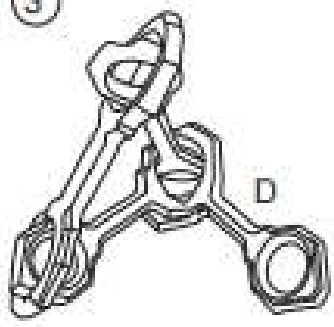
①



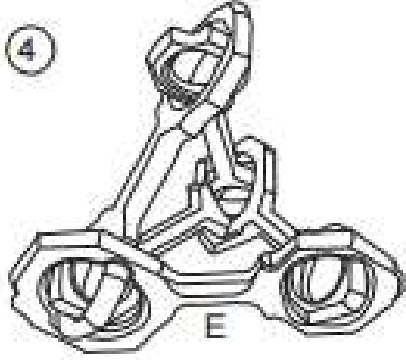
②



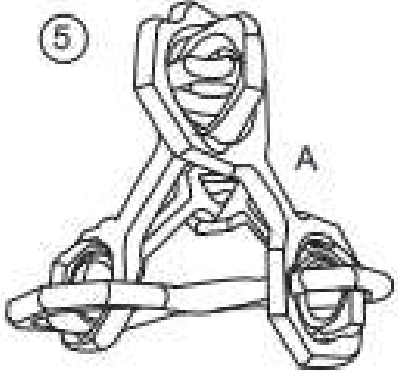
③



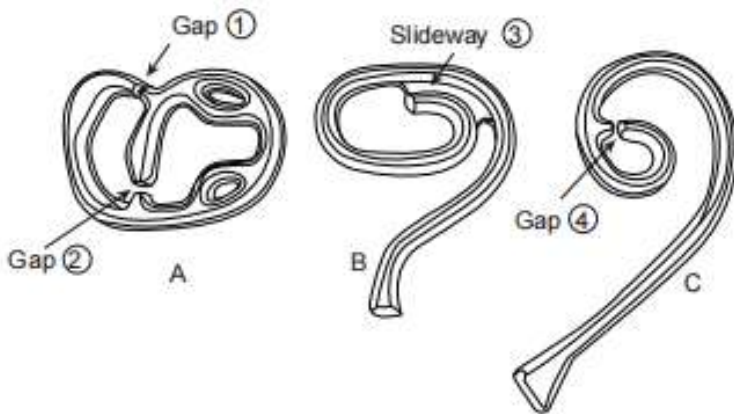
④



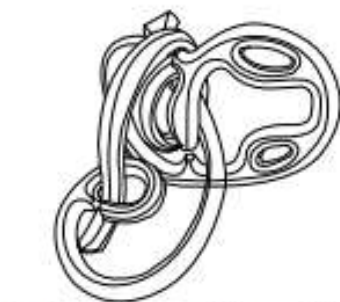
⑤



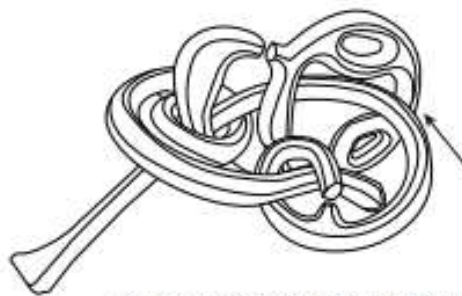
# CBL5194



1, Along the arrow, rotate A to B .



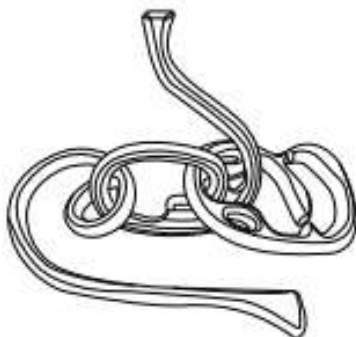
2, Gap ① pass slideway ③



3, C passes through A, then adjust each part position like next picture.



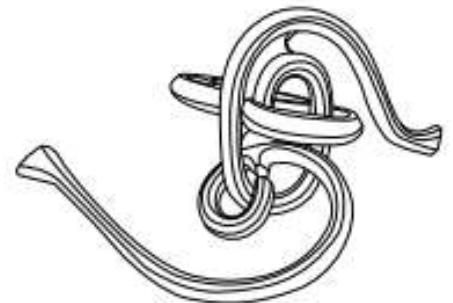
4, Along the arrow, rotate C, passes through A



5, adjust each part position like above picture.



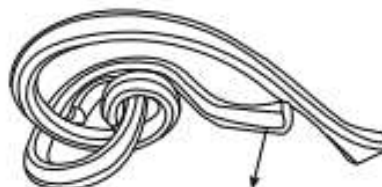
6, Gap ② pass slideway ③



7, Gap ① pass slideway ③  
A is taken out.



8, adjust each part position like above picture. Then along the arrow, rotate C .

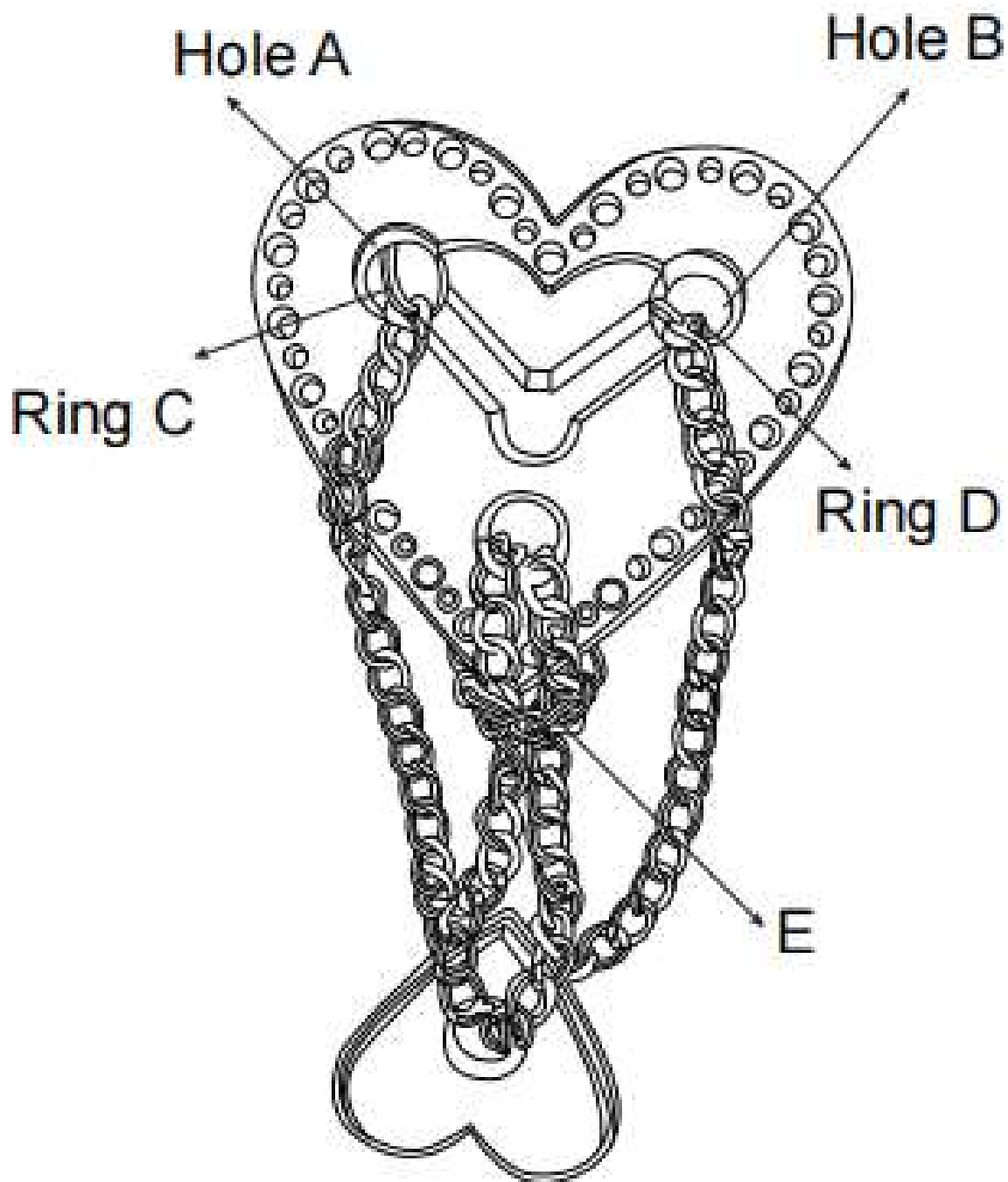


9, Put B's tail in front of C



10, Gap ④ pass slideway ③  
C is taken out.

# CBL5195



Stretch E ( chain), through hole A and by pass ringC. Then through hole B and by pass ring D.