

Ouroboros - Black

Design concept

Life brings many challenges and difficulties. When you're in the middle of it, it's hard to see clearly. What feels like a dead end might actually have a way out from a different perspective.

Sometimes life seems stuck, but in the long run, what looks like stepping backward is actually moving forward. As long as you can break free from old frameworks, you can keep moving ahead.

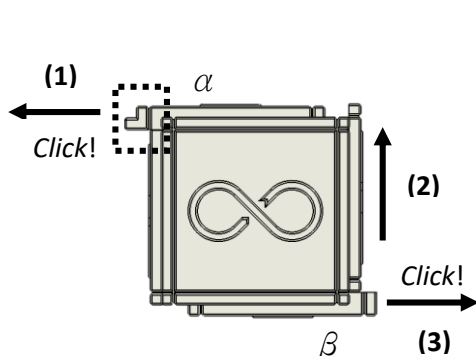
May the box turn your backward into forward!



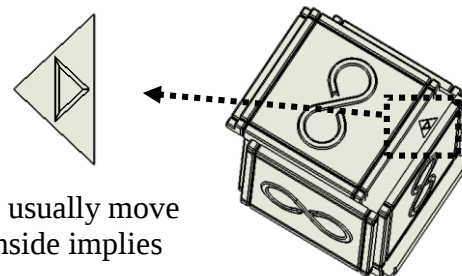
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Solution

- Find the three plates that can be moved at the start. The α plate has an L-shaped edge. Only the two plates — α and the opposite β — make a “click” sound when moved.

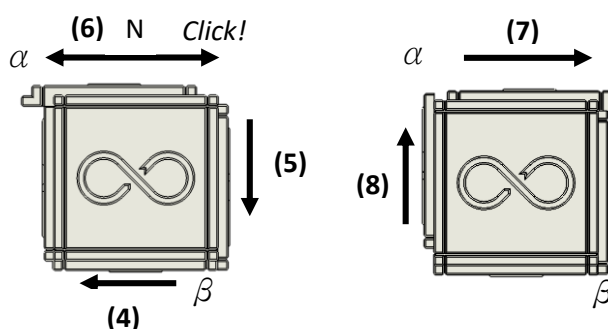


- After moving α and β , a small pattern will appear on both sides.

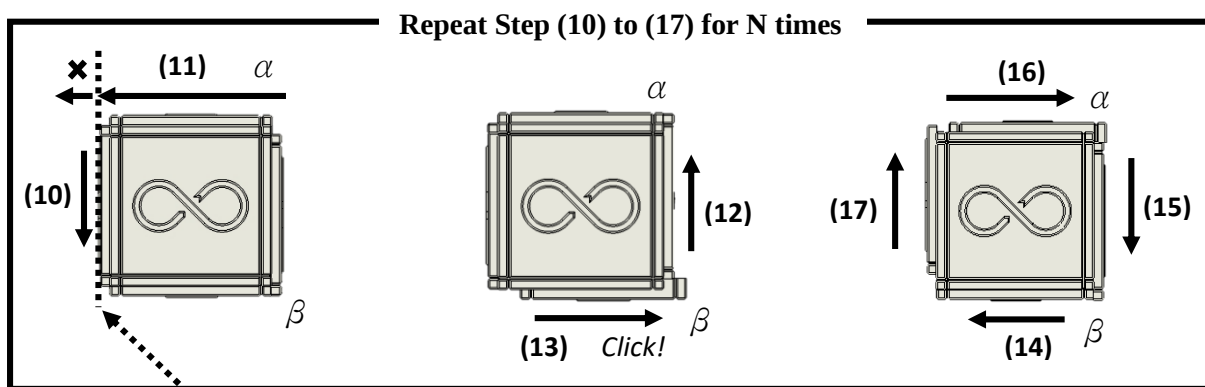
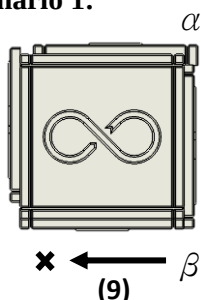


- The arrow shows both plates usually move that direction. The small arrow inside implies they can sometimes move the other way.

- Repeatedly slide α back and forth until it can move right, which will enable you to lift the left plate. The required number of moves (N, can be from 1 to 16) is unknown and must be found by trial and error.
- Step (9) has two scenarios. If β cannot move left yet, repeat Steps (10) to (17) until it can. The required number of repetitive movements (N, can be from 1 to 16) is unknown and must also be found by trial and error.

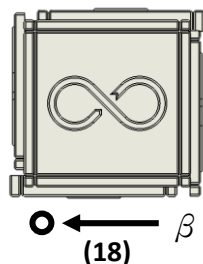


Scenario 1:

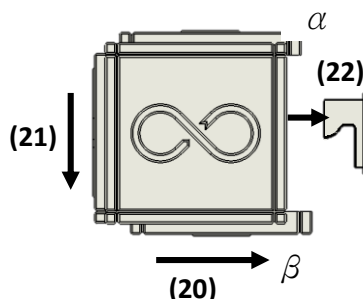
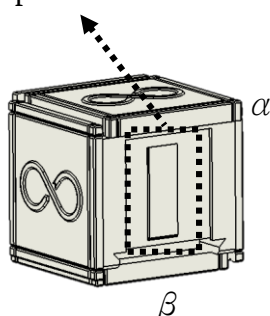


✧ Move α until the dashed line and stop. If you push past the line and hear a “click” sound, you must return and start from Step (6) again to ensure α can move right.

Scenario 2:



- When β plate can move left as in Step (18), pull out the right plate.
- A plate blocks it from opening.



- Slide β and the left plate again to take out the plate.

- You’ve got the Ouroboros token. Well done!

