

The 2 inner pieces are removed from the outer frame by rotating, pushing and pulling them as stipulated.

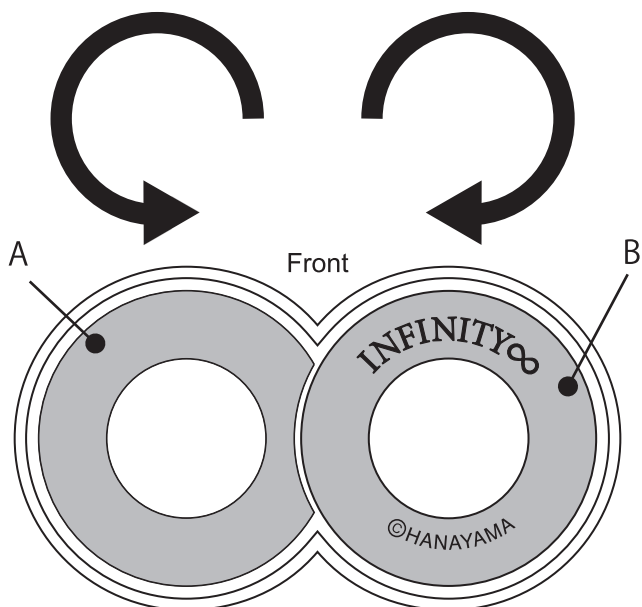
※When moving the pieces, keeping them close together allows to smoothly solve the puzzle.

How to view the solution These are the methods for moving the pieces in the solution sequence.

Method of rotation

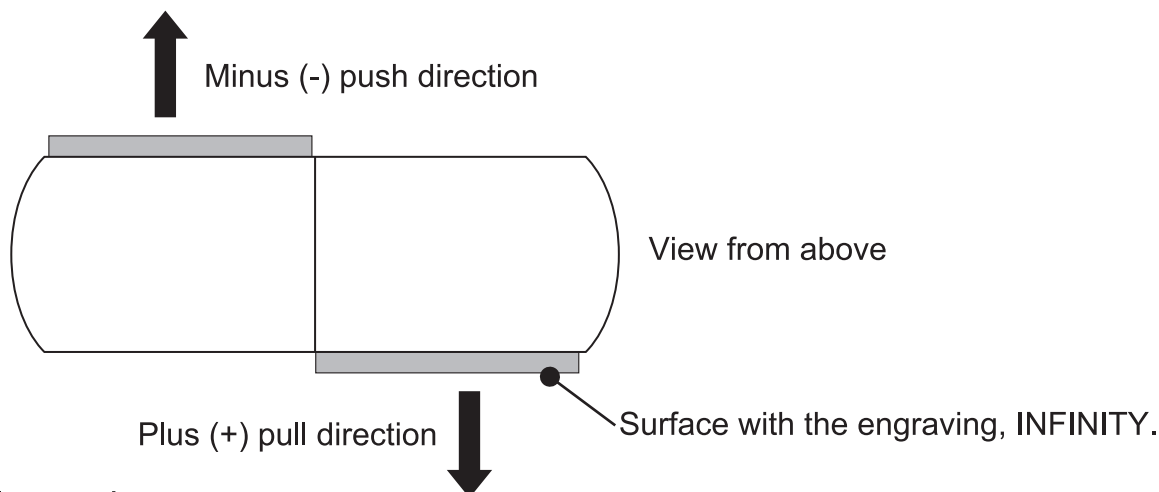
Anti-clockwise rotation

Clockwise rotation

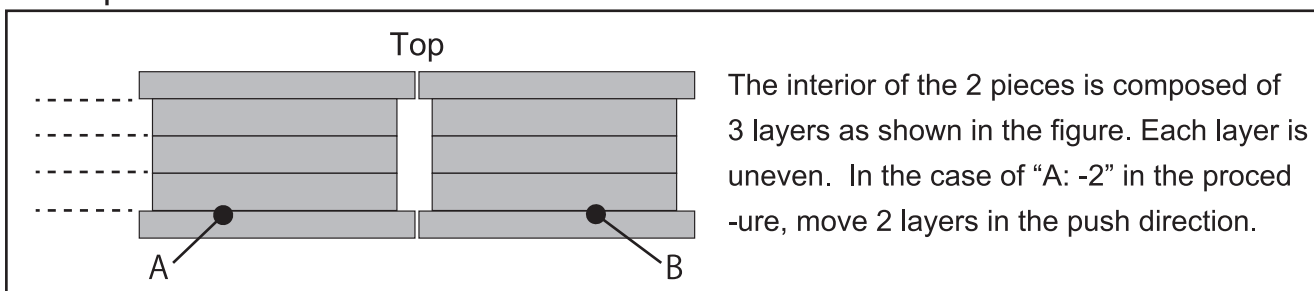


For example, in the case of “A: Anti-clockwise rotation” in the procedure, rotate anti-clockwise until piece A stops moving.

Front-backward method



Inner pieces



The interior of the 2 pieces is composed of 3 layers as shown in the figure. Each layer is uneven. In the case of “A: -2” in the procedure, move 2 layers in the push direction.



Instructions for CAST INFINITY 02

Process of how to solve

| |
|-----------------------------|
| A : -1 |
| A : Anti-clockwise rotation |
| B : Anti-clockwise rotation |
| A · B : +1 |
| B : Anti-clockwise rotation |
| A : -2 |
| B : -1 |
| B : Anti-clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Anti-clockwise rotation |
| A : -2 |
| B : -1 |
| B : Anti-clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : +1 |
| A : Anti-clockwise rotation |
| A : -1 |
| A · B : -1 |
| B : -1 |
| B : Clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Clockwise rotation |
| A : -2 |
| B : -1 |
| B : Clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Clockwise rotation |
| A · B : -1 |

| |
|-----------------------------|
| B : Clockwise rotation |
| A : -1 |
| A : Anti-clockwise rotation |
| A : +1 |
| B : Anti-clockwise rotation |
| A · B : +1 |
| B : Anti-clockwise rotation |
| A : -2 |
| B : -1 |
| B : Anti-clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Anti-clockwise rotation |
| A : -2 |
| B : -1 |
| B : Anti-clockwise rotation |
| B : +1 |
| A · B : +2 |
| A : Anti-clockwise rotation |
| A · B : -2 |
| B : -1 |
| B : Clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Clockwise rotation |
| A : -2 |
| B : -1 |
| B : Clockwise rotation |
| A : +1 |
| A · B : +1 |
| B : Clockwise rotation |
| A · B : -1 |

| |
|-----------------------------|
| B : Clockwise rotation |
| A : -1 |
| A : Anti-clockwise rotation |
| A : -2 ("A" comes off.) |
| B : Anti-clockwise rotation |
| B : +1 |
| B : Anti-clockwise rotation |
| B : -1 |
| B : Anti-clockwise rotation |
| B : +1 |
| B : Anti-clockwise rotation |
| B : -1 |
| B : Anti-clockwise rotation |
| B : +4 ("B" comes off.) |

※For A · B, move the both simultaneously.

※Follow the steps oppositely to put them back.

(To our customers)

This puzzle can be solved by following these explanatory diagrams. Please note that we do not accept telephone enquiries regarding the makeup of this product.



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