

Assembled

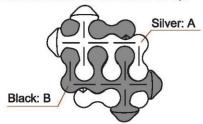
goes underneath it.

Disassembled

Huzzle Cast Dot

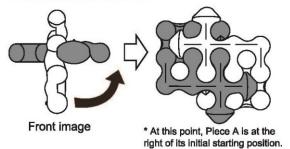


①This is the starting position. As the diagram shows, place the piece so that the surface that crosses is on the top.



* In these instructions, Piece B will not be moved; only Piece A will be moved.

③Pulling the rotated Piece A to the right, rotate it 90 degrees in the opposite direction from ②.



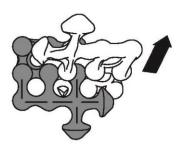
2)Rotate Piece A 90 degrees sideways, with the locations

indicated with the stars on Piece A as the axis, so that Piece B

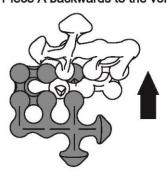
④Rotate it vertically 90 degrees, taking the locations indicated with the stars on Piece A in the diagram as the axis.



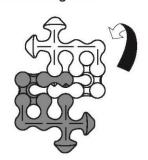
Slide Piece A upwards.



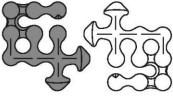
6Slide Piece A backwards to the very end.



Twist Piece A 90 degrees.



®Done!



Do the moves in the opposite direction to return to the original position.

* This answer is one example only.

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