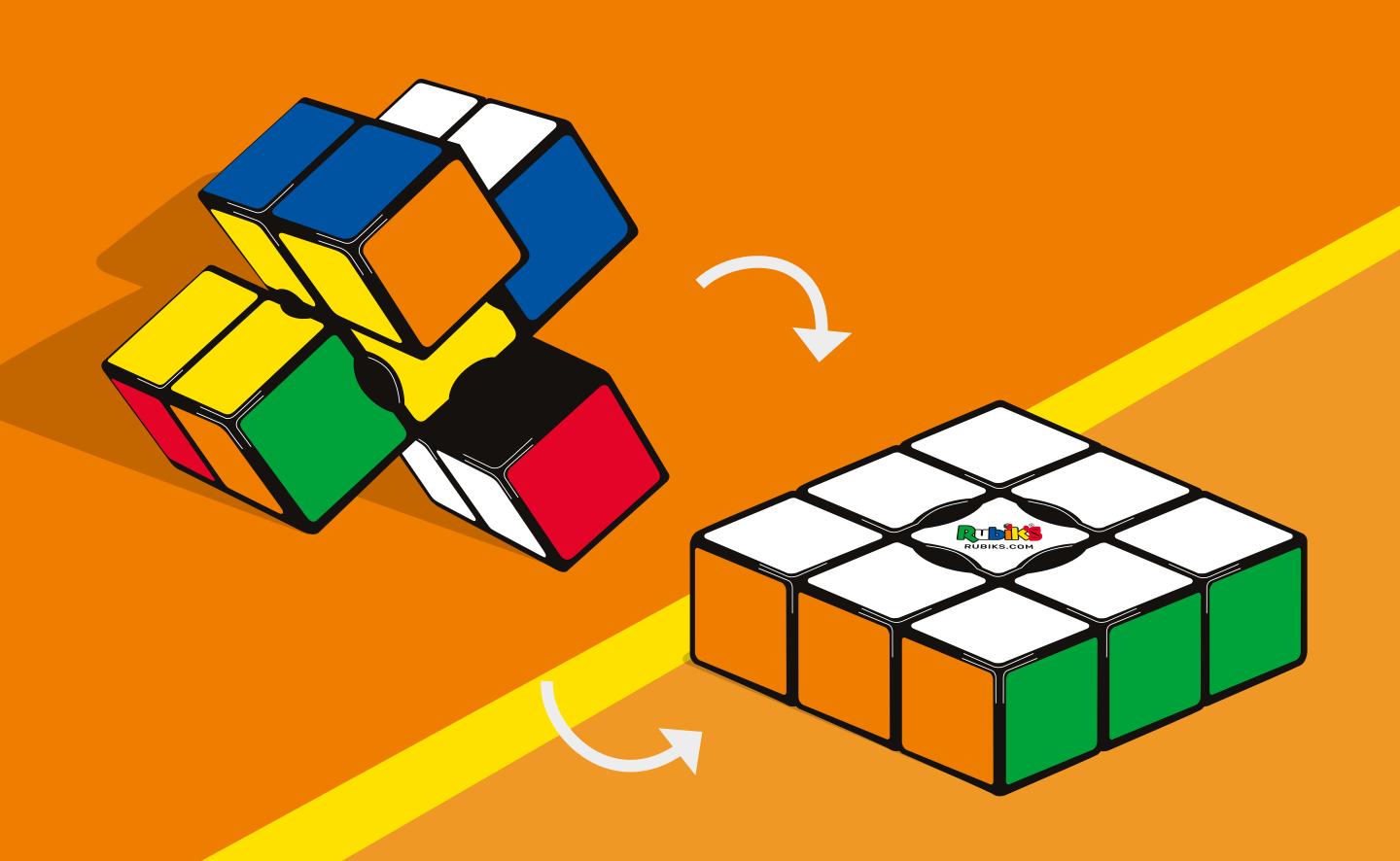
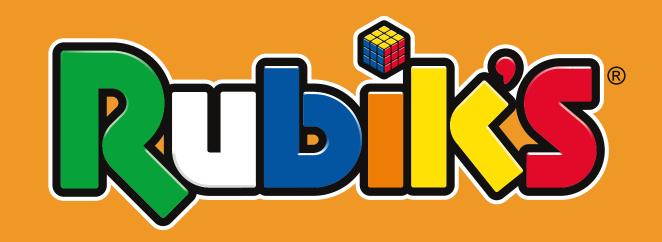


YOU CAN DO THE RUBIK'S EDGE

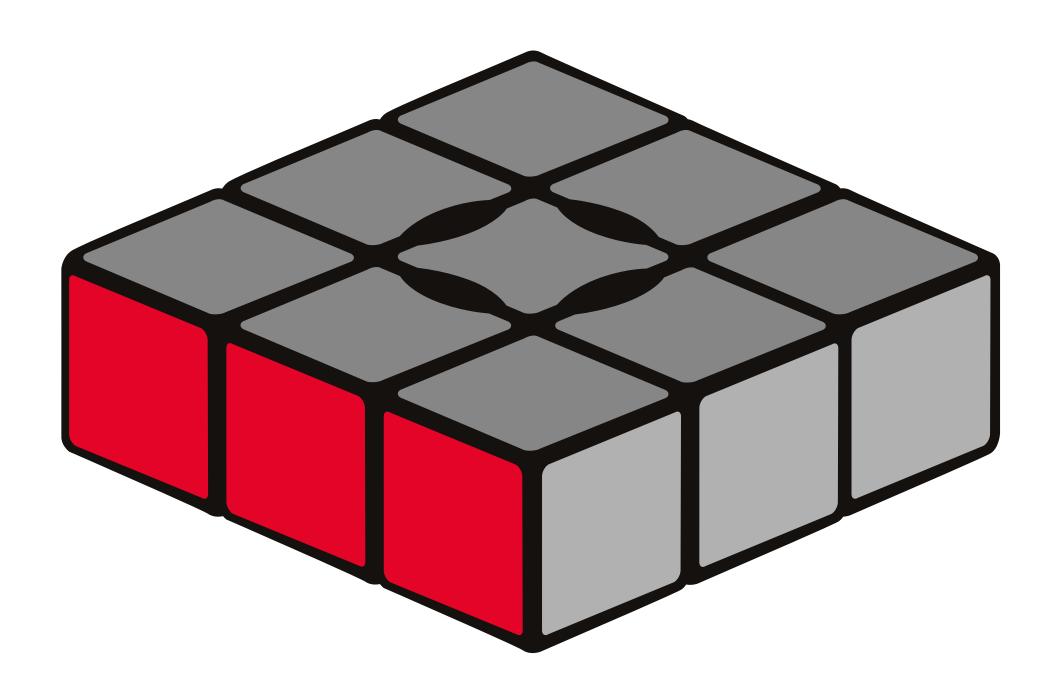
Solution Guide





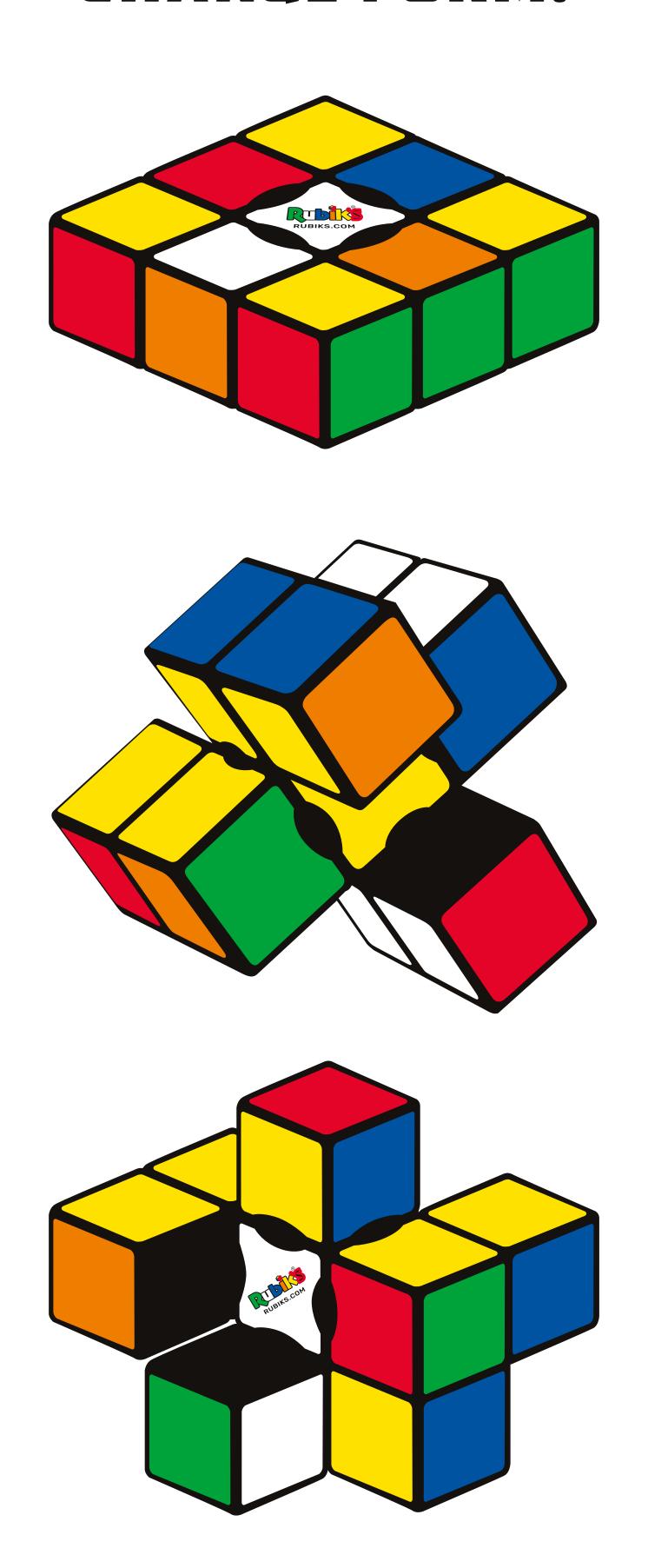
HOW TO USE THIS GUIDE

There are gray areas on the pictures of the Rubik's Edge in this guide. The color of the gray pieces don't matter.



GET TO KNOW YOUR RUBIK'S EDGE

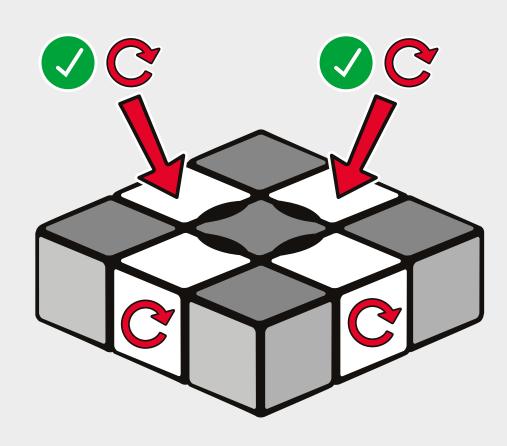
NOTICE THE RUBIK'S EDGE CAN CHANGE FORM.



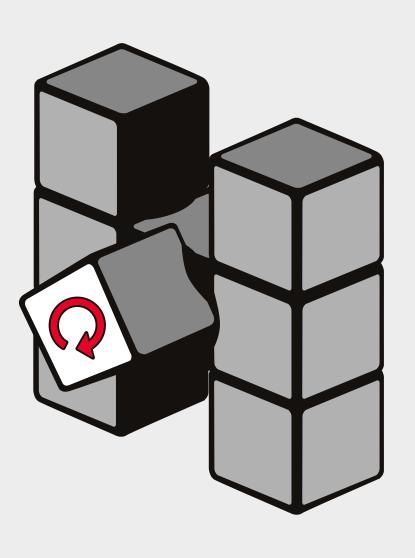
GET TO KNOW YOUR RUBIK'S EDGE

EDGE PIECES

(Can twist)

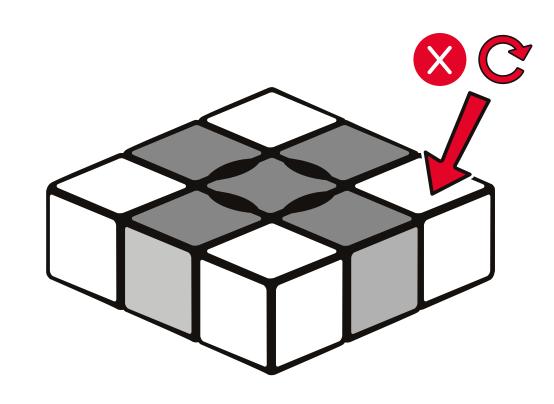


Notice the edge pieces have colors on all sides and can be twisted individually.



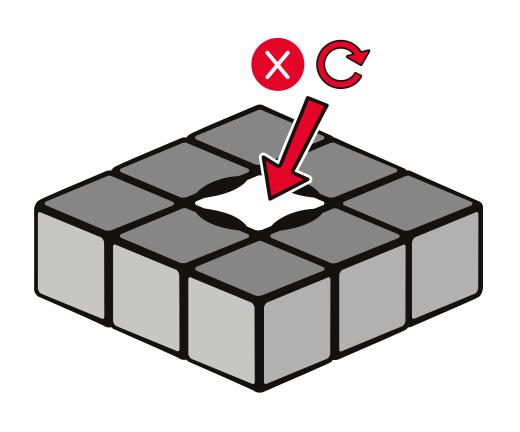
CORNER PIECES

(Can't twist)



CENTER PIECE

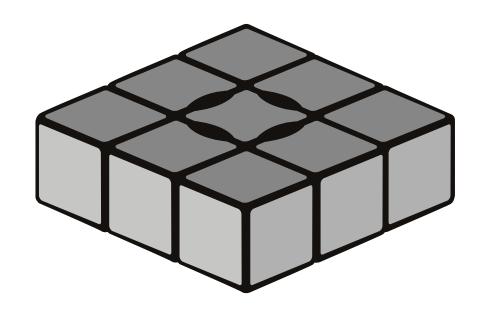
(Can't twist)



HOW TO SOLVE THE RUBIK'S EDGE

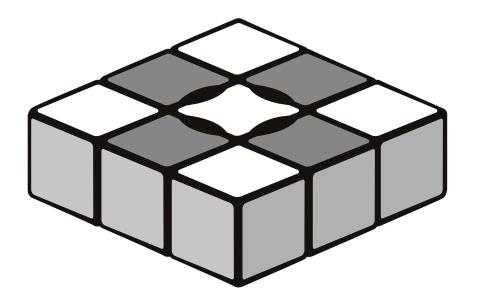
STEP ONE:

Make the puzzle flat



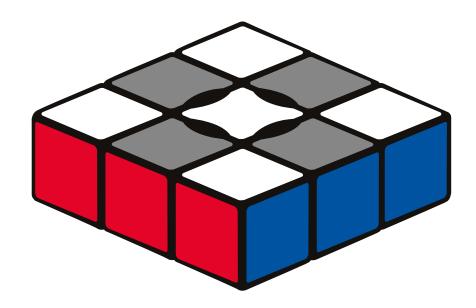
STEP TWO:

Make the White X



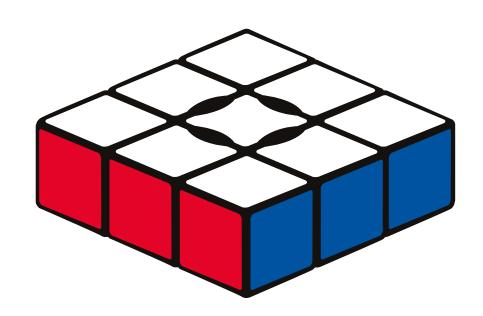
STEP THREE:

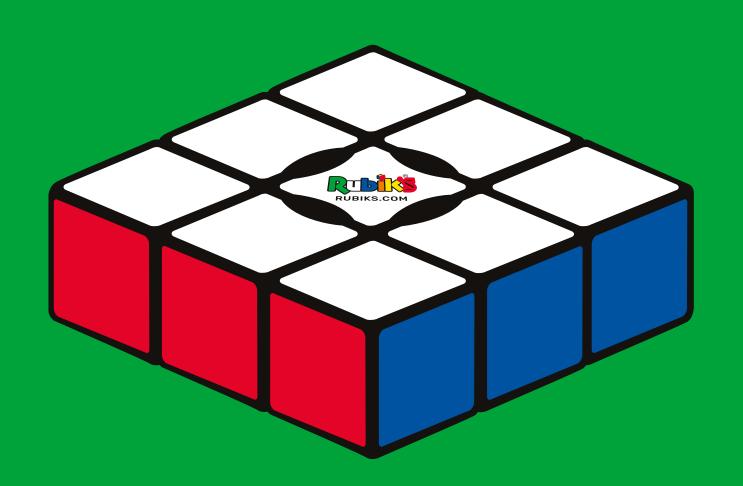
Match the Sides



STEP FOUR:

Solve the White Face





RUBIK'S EDGE SOLUTION GUIDE

This solution guide is divided into four stages as seen below.

MAKE THE PUZZLE FLAT

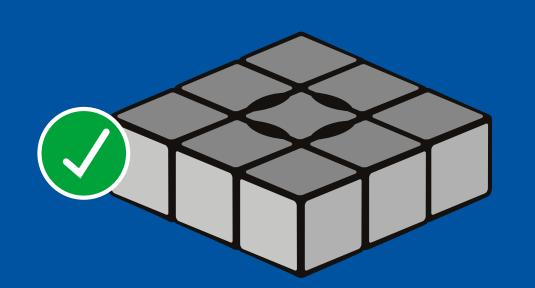
MAKE THE WHITE X

MATCH THE SIDES

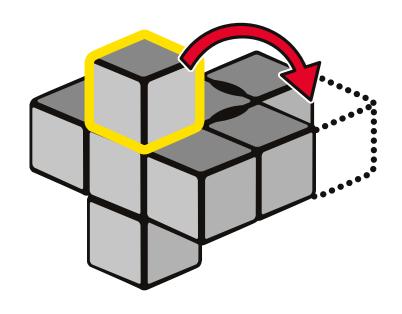
SOLVE THE WHITE FACE

Now... let's get solving!

STEPONE: MAKE THE PU77LE FLAT

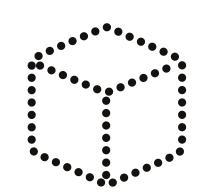


Focus on one piece to fix and an open corner. Then match it to one of the 4 options below.





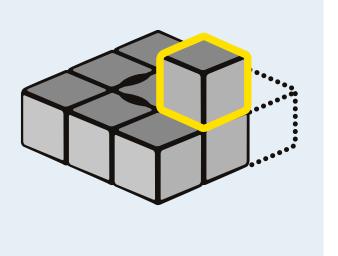
Piece to fix



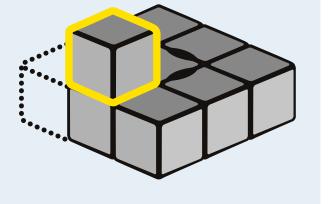
Open corner

Match your Rubik's Edge to one of the images below and follow the solution on the next page.

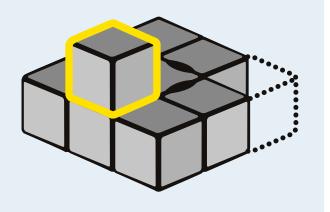
CUBE ONE



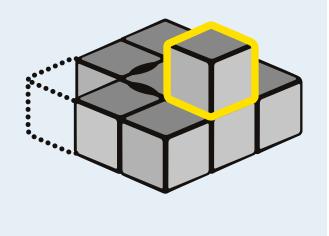
CUBE TWO



CUBE THREE

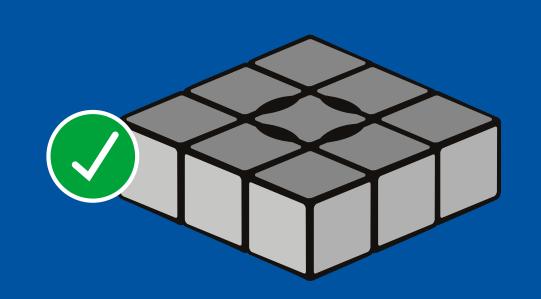


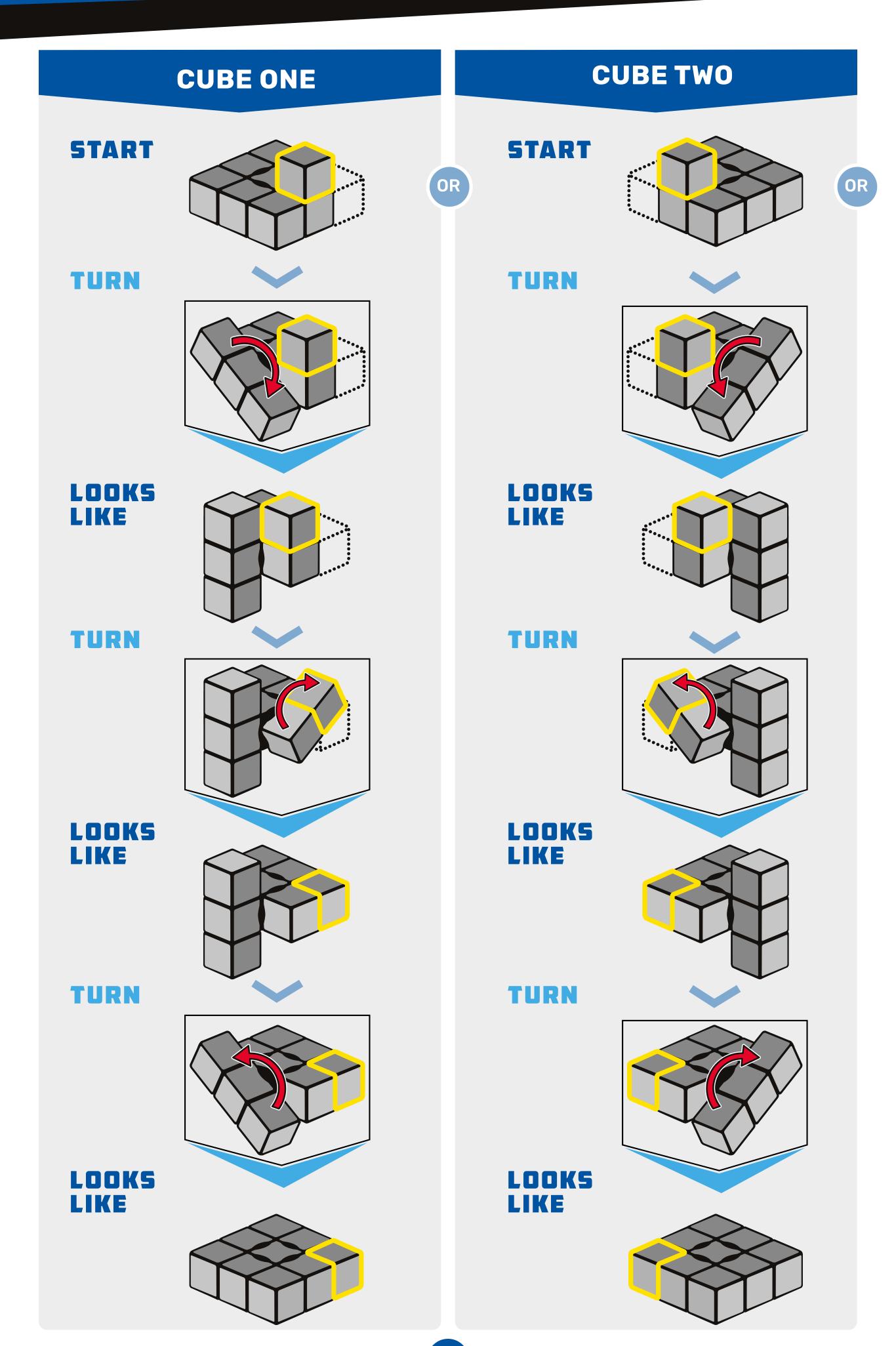
CUBE FOUR



STEP ONE:

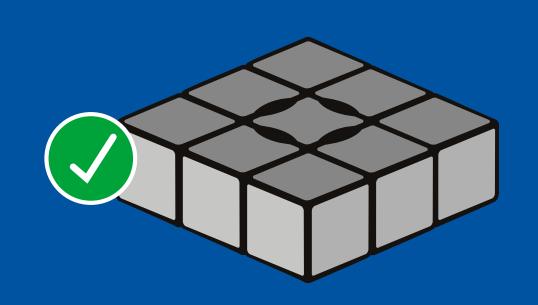
MAKE THE PUZZLE FLAT

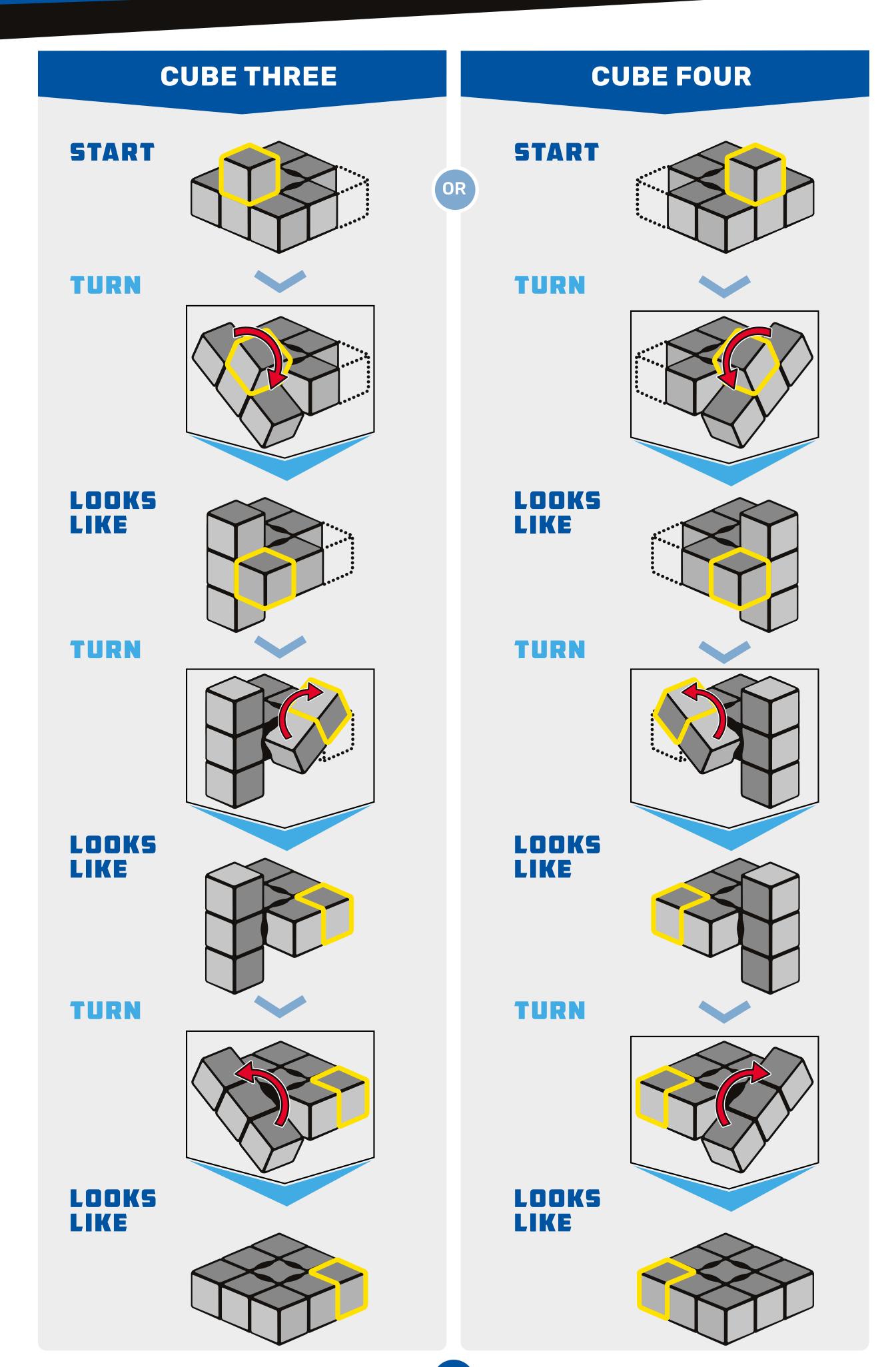




STEP ONE:

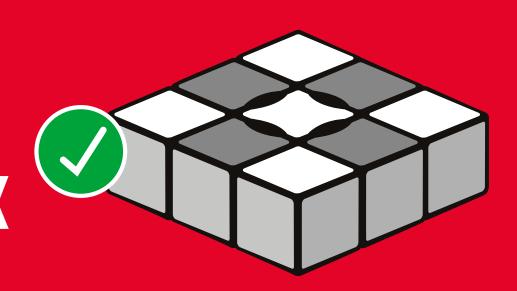
MAKE THE PUZZLE FLAT



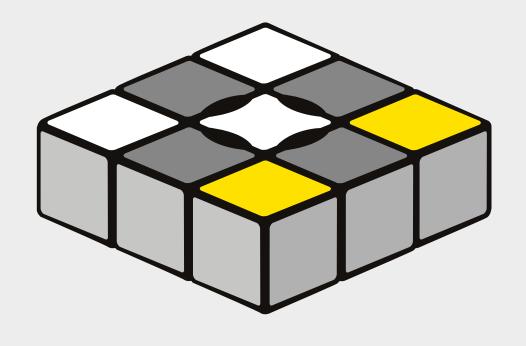


STEP TWO:

MAKE THE WHITE X



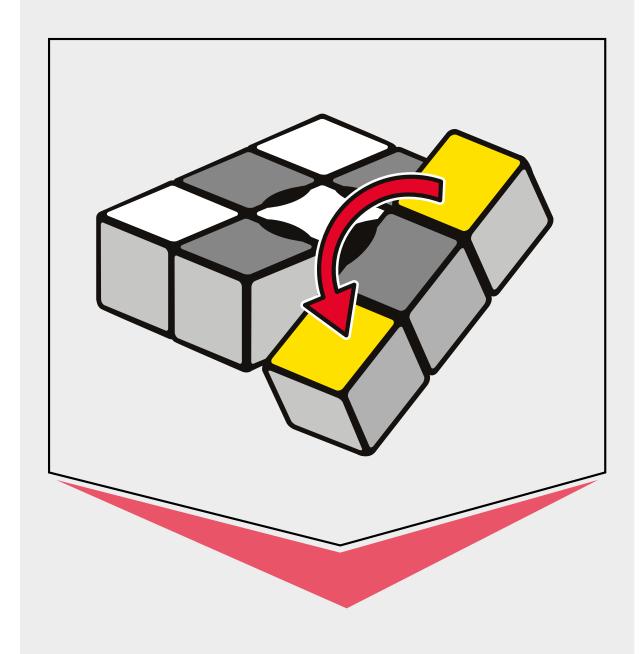
START



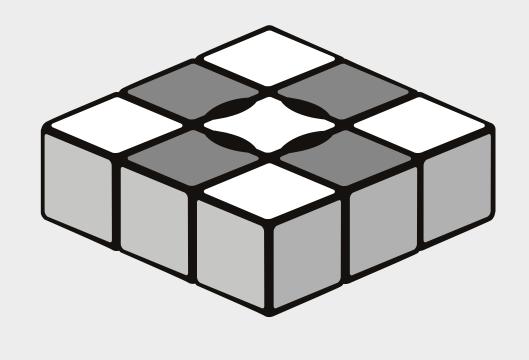
OR



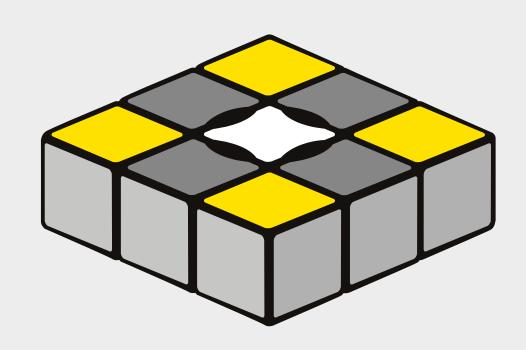
TURN



LOOKS LIKE

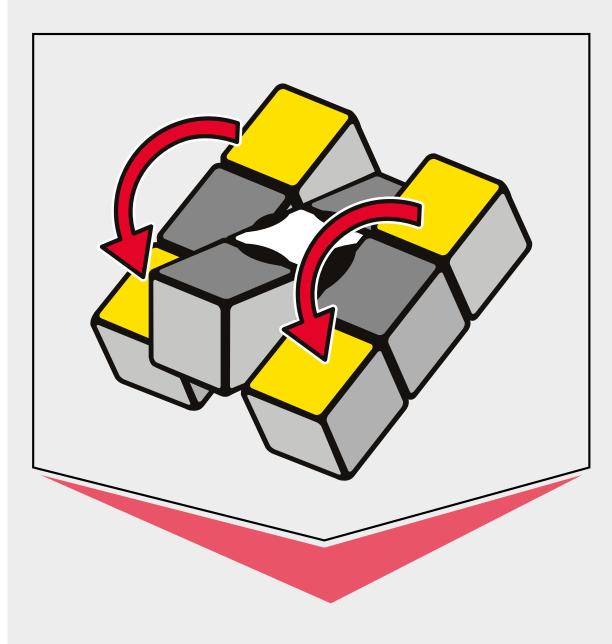


START

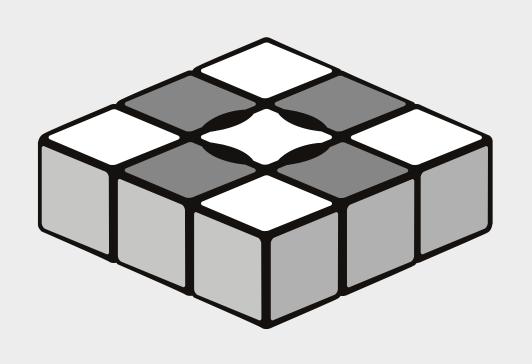




TURN

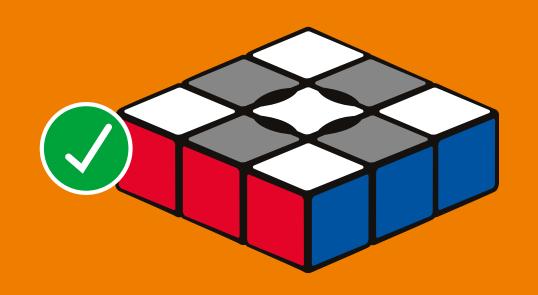


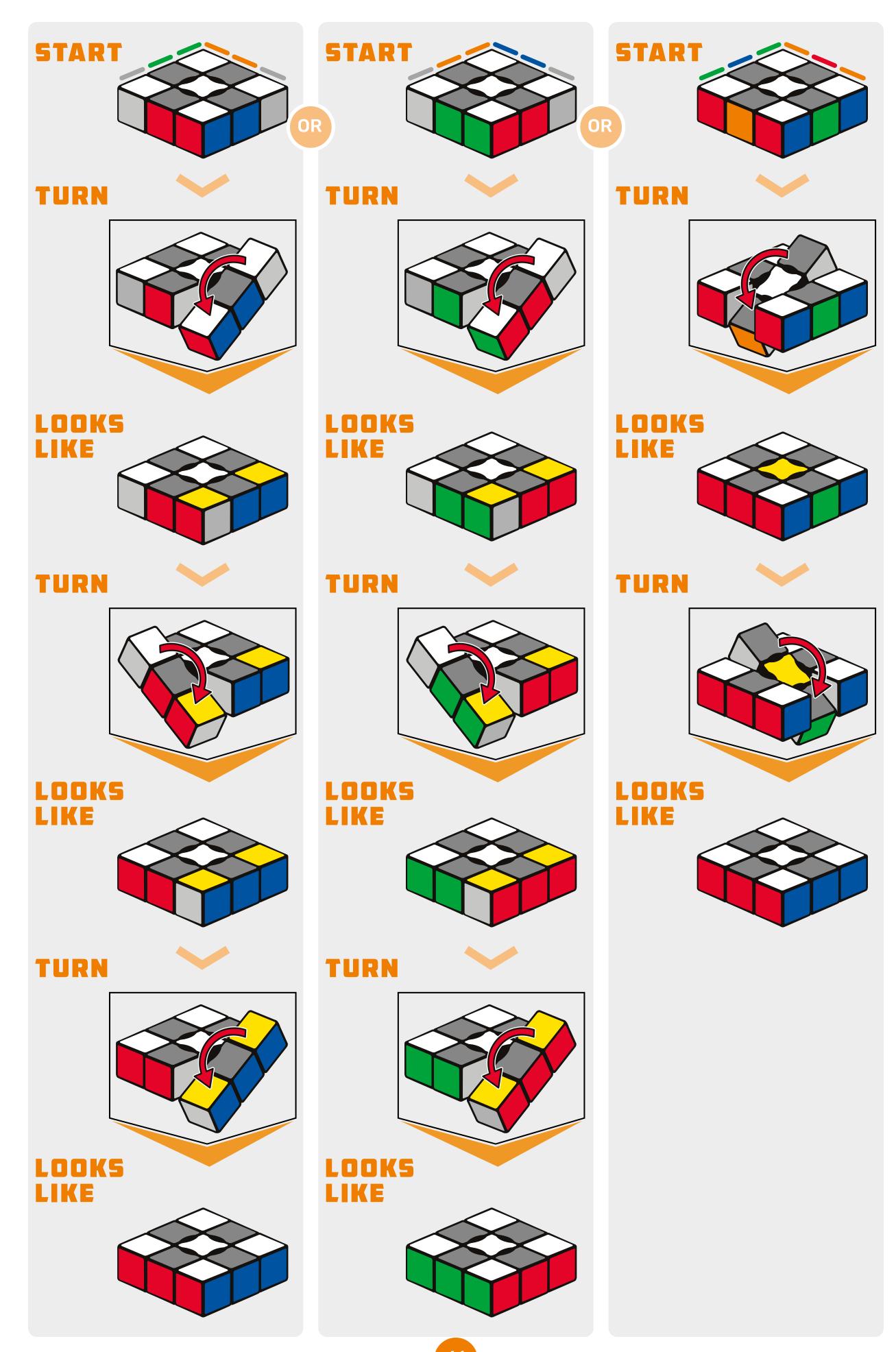
LOOKS LIKE



STEP THREE:

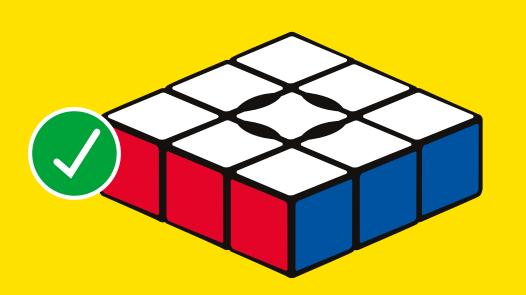
MATCH THE SIDES

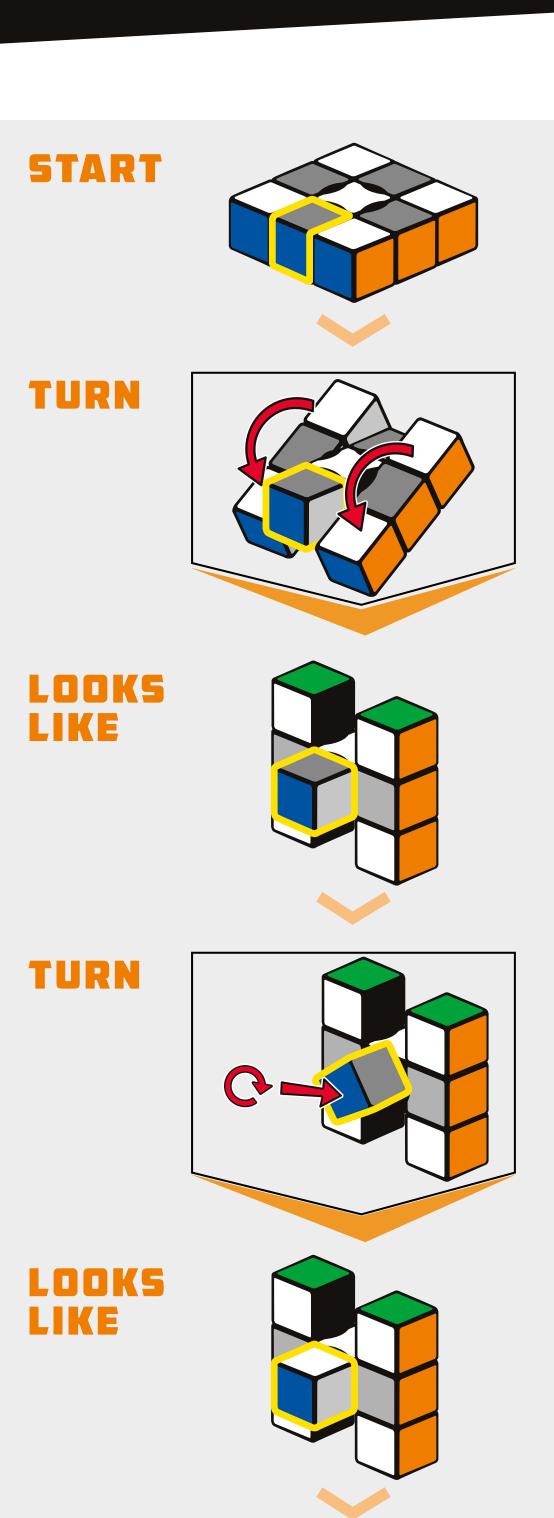




STEP FOUR:

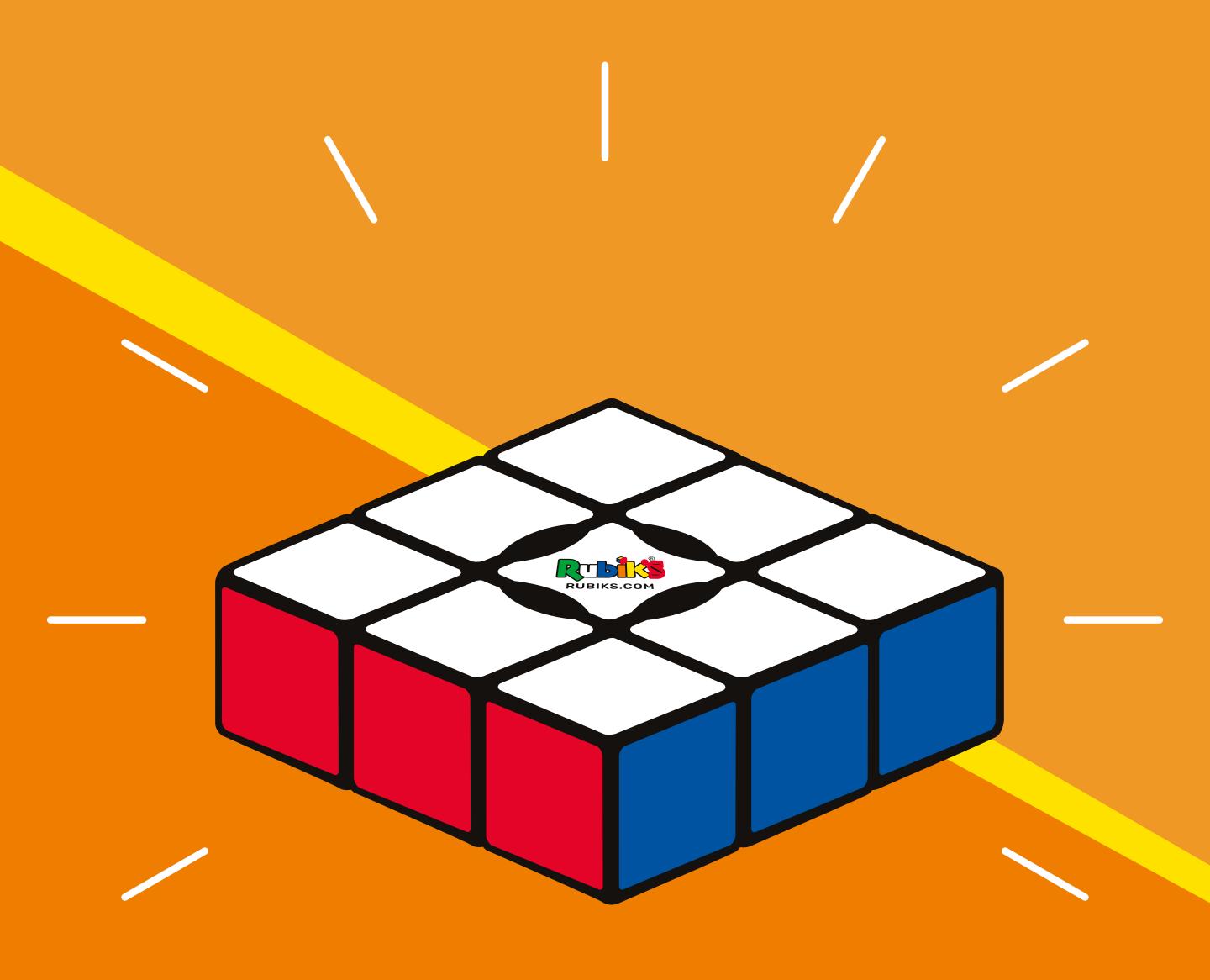
SOLVE THE WHITE FACE





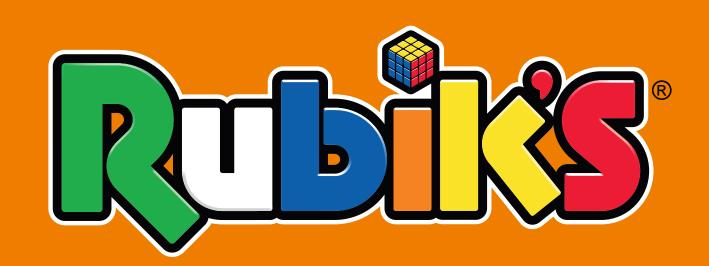
TURN

Repeat this sequence for all unsolved edges.

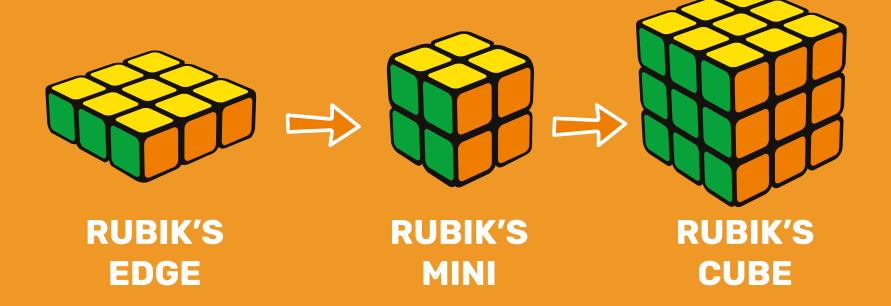


CONGRATULATIONS!

You have solved the Rubik's Edge!



TRY ADIFFERENT CHALLENGE



Available at: RUBIKS.COM



More Rubik's Brand resources available on Rubiks.com



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