

Download Square 1 Cube Solution

Step 1: Make both layers square There are two ways of completing this step: I provide you with a simple edge-pairing technique that is suited for people who are just starting off. The more advanced can gradually learn the diagram of shapes which enables you to make both layers square in the optimal number of moves. With the advanced method, you can always complete this step in 7 twists, although you'd rarely need more than 5 twists. Variations: Super Square-1, Square-2, Two Layered and Four Layered versions How to solve the Square-1 The main idea of the solution is the same as the Rubik's Cube method : We divide the puzzle into layers and solve them one by one, not messing up the pieces already fixed. Easiest Way to Solve a 3x3x3 Rubik's Cube - Layer by Layer Beginner's Method *New Version* - Duration: 18:15. FTC Cubing 4,372,678 views Be aware that in Step 1, when describing how to return the Square 1 to a true cube from any shape, the figures do not use the "mirror" representation; rather, end on views are used. In that case the bottom view represents what you would see if you looked directly at the bottom. This is exactly opposite the way the "mirror" representation works., Square 1 Cube Solution.

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