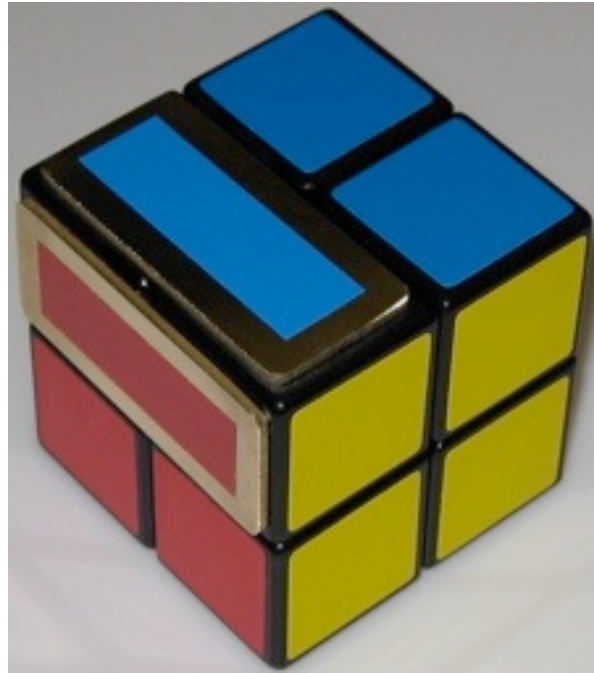


# Rubik 2x2x2 Bandaged



*Made by J. A. Storer from a standard Rubik 2x2x2 cube, 2007.*  
(two brass plates glued to a Meffert's Eastsheen Rubik 2x2x2 cube, 2 inches)

This is a relatively easy puzzle that can usually be solved without too much effort by playing a bit. However, it can get more mixed up than is first apparent. An organized way of solving is to combine repositioning of the bandaged portion with transformations for the standard *Rubik's 2x2x2 cube* that only use **R** and **D** rotations, such as these which are shown on *Jaap's Page*.

**Notation:** R (right) and D (down) for 90 degree clockwise rotations of the corresponding faces, - to do counterclockwise instead of clockwise, and 2 to do it twice; corners are denoted with three letters (e.g., **FLD-** = counterclockwise rotation of the front, left, down corner).

FLD-, BRD+: R2 D- R D2 R- D2 R D- R2 D

FRD-, BRD-, BLD-: R- D- R D- R- D2 R D2

FRD+, BRD+, BLD+: D2 R- D2 R D R- D R

FRD-, BRD+, BLD-, FLD+: R2 D2 R D2 R2 D

## Further Reading

*Jaap's Page*, from: <http://www.geocities.com/jaapsch/puzzles/cube2.htm>