
Subject: Bram's Square by OSKAR

Posted by [Oskar_van_Deventer](#) on Sat, 23 Oct 2010 11:40:44 GMT

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Hi Shapeways fans,

Bram's Square is an idea by Bram Cohen. Take a 3x4 rectangle of which each of the 3x3 sub-squares can be rotated. Well, actually, Bram wanted a 5x6 rectangle, but even a 3x4 would already be extremely difficult to solve. The movement is slide-turn-slide-slide, repeat ...

Watch the YouTube video.

Buy the puzzle from my Shapeways Shop.

Read more at the Twisty Puzzles Forum.

Check out the photos below.

Enjoy!

Oskar

File Attachments

- 1) [Brams Square - prototype - view 1.jpg](#), downloaded 674 times
 - 2) [Brams Square - prototype - view 3.jpg](#), downloaded 670 times
 - 3) [Brams Square - prototype - view 5.jpg](#), downloaded 669 times
 - 4) [Brams Square - prototype - view 6.jpg](#), downloaded 662 times
 - 5) [Brams Square - prototype - view 7.jpg](#), downloaded 663 times
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