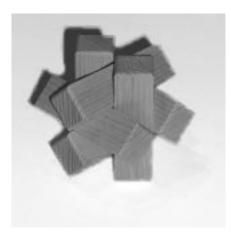
## **Diagonal Burr**



Taking apart this puzzle is relatively simple. But, can you assemble it back from the six identical pieces? There is a hard way by sliding all pieces together at once (but that requires six hands!). Can you find the easy way to assemble this puzzle without peeking at the solution inside?

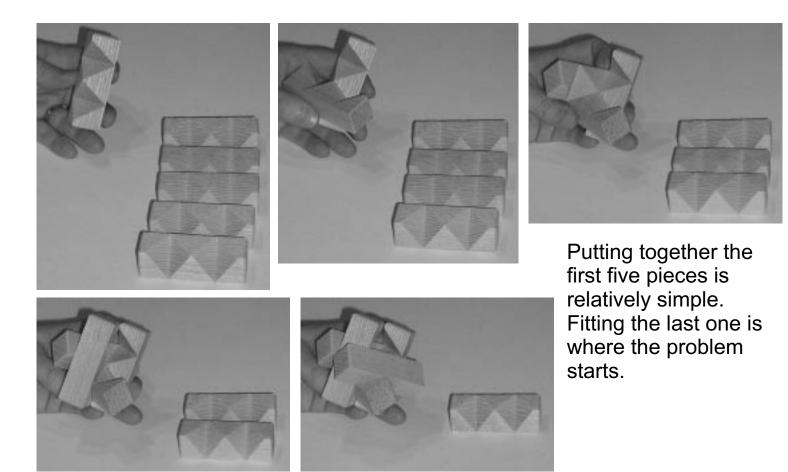
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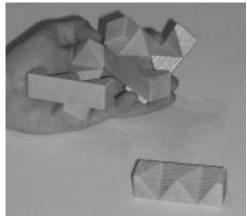
A classic design made by: Jürg von Känel 2 Fairview Road Mahopac, NY 10541 USA email: jvk@woodpuzzles.com

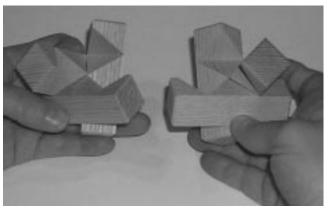
Puzzle #

following wood:



The trick is to get the last two back out and adding the last piece such that you have two halves consisting of 3 pieces each which are mirror images of each other.





The two halves now slide together easily along the diagonal.

