## Make A Square



## Make a Square

Then make ten other shapes...

Interlocking Puzzles, LLC
Web: interlockingpuzzles.com
Email: ip@interlockingpuzzles.com

Make a parallelogram
Make two squares
Make two rectangles
Make two hexagons
Make four triangles
Make a parallelogram and two triangles
Make a parallelogram and a rectangle
Make two parallelograms
Make a hexagram and a hexagon
Make a hexagram and a triangle

Made by interlocking Puzzles 2000.
(directions card and 6 identical Zebrawood pieces, each 2.25 inches)
Here is what Interlocking Puzzles said:
"There are at least eighteen different challenges requiring the special angles and three, four, five, or six pieces of our Make a Square puzzle. Geometric shapes possible include triangles, squares, rectangles, pentagons, hexagons, parallelograms, and trapezoids. This tiling puzzle seems simple, but it is quite challenging to find all the solutions. These 6 pieces are each over 2 inches long, which allows the largest finished shape to be over 7 inches across the diagonal."

