## Some Assembly Required (SAR) Solution

The outlines provided, when cut and folded as indicated by the bold and dashed lines, form 24 3-dimensional shapes, each with faces colored white, dark grey, red, and in some cases, combinations of these. Matching the red areas leads to the discovery that the shapes can be assembled in groups of three to form larger shapes. Each of these larger shapes, when viewed from the top, front, and right sides, outlines a blocky letter form:


When arranged properly as shown above, these letters (taking first the tops, then fronts, then rights) spell the message: STACK THESE TO FIND LEVEL TWO. Stacking the blocks in the above order into a $2 \times 2$ cube (stacking left to right, back to front, top to bottom) yields the following:


This arrangement, when again viewed from the top, front, and right sides, reveals double-sized blocky letter forms in dark grey:


Which yeilds the answer word, SHI.

