	0 General shape	
0	3 Rectangular layers	
0	3 layers are connected by blocks	
0	Middle rectangle layer connected to right side rectangle by 2 pillars	
0	Pillar out the front of the rectangle on the right	
0	Top layer rectangle extends to the right and ends above the right side rectangle	
0	Top rectangle left side has a block	
0	Blocks are together	
0	3 layer rectangles have the same width	
U	3 layer rectangles have the same with	
	0 Top layer	Below: View from front
0	Long thin rectangle piece at top - block 1	
0	Trim of block 1 is on top side	
0	Left of rectangle has curved shape block - block 2	
0	Block 2 is touching block 1	
0	Block 2 is oriented properly	
0	Block 2 touches at the middle of block 1 (not flush at top or bottom)	
0	Block 1 sits on top of blocks 3 and 4	
0	Block 3 is hexagonal	
0	Block 4 is cylindrical	
0	Block 3 trim on top	
0	Block 4 trim on top	7/
0	Block 1 near back side of block 3	
0	Block 1 completely covers top of block 4	
0	Block 1 right edge is flush with block 4	
0	Block 3 is slighly at an angle (rotated)	
0	Block 1 left side ends at the same as the layer below	
0	Block 1 is relatively in the middle and not too much to the back or front	
	0 Middle Layer Left	Below: View from Front
0	Block 1 is positioned in the middle layer	
0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side	
0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1	
0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1	
0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3	
0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented	
0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3	34 78
0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented	34 78
0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1	
0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back	
0 0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back Block 2 touches the surface of block 1	
0 0 0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back Block 2 touches the surface of block 1 Block 2 wraps around block 3	
0 0 0 0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back Block 2 touches the surface of block 1 Block 2 wraps around block 3 Block 2 touches or is very close to block 3	
0 0 0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back Block 2 touches the surface of block 1 Block 2 wraps around block 3	
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0 0 0 0 0 0 0 0 0 0 0	Block 1 is positioned in the middle layer Block 1 has the trim on the top side Block 3 is in the middle of block 1 Block 4 is to the right of block 1 Block 4 is aligned with the back half of block 3 Block 4 is correctly oriented Block 2 is in front of block 3 Block 2 is properly oriented Block 2 is closer to the front side of block 1 Block 4 is middle of block 1 relative to front and back Block 2 touches the surface of block 1 Block 2 wraps around block 3 Block 2 touches or is very close to block 3 Block 4 bottom just touches or is very close to block 1	
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