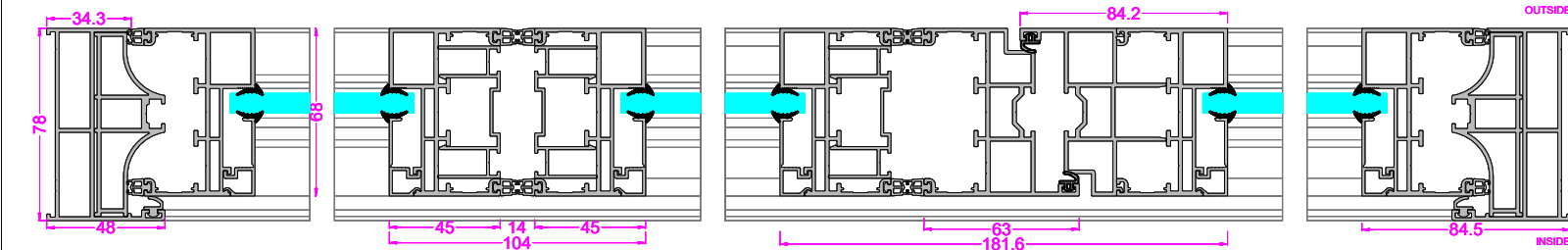


<div data-bbox="872 159 1092 161"> <div data-bbox="949 159 1092 161">TOP FRAME</div> </div>	<div data-bbox="1573 159 2119 161">SLIDING POSSIBILITIES</div>	<div data-bbox="2454 159 2689 161">CONFIGURATION</div>
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Technical drawing of a rectangular frame. The dimensions are: width 78, height 48, and depth 34.3.



The diagram shows a square divided into four triangles by its diagonals. These triangles are then rearranged to form a rectangle, demonstrating that the area of the square is equal to the area of the rectangle.

The diagram consists of four squares arranged horizontally. Each square is divided into four triangles by a diagonal line from the top-left corner to the bottom-right corner. The triangles are labeled with arrows pointing right, indicating a sequence of transformations.

The diagram shows a square divided into four triangles by a vertical line and two diagonal lines. The left half contains two triangles with arrows pointing left, and the right half contains two triangles with arrows pointing right.

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The diagram shows a 3D object composed of four triangular faces arranged in a row. The faces are connected by vertical lines. Four arrows are placed between the faces, pointing from left to right, indicating a sequence of transformations or a path through the object.

4:4:4 CORNER FOLDING CORNER

3800 MM

144 INCH

MULTI-POINT LOCKING

BOTTOM LOAD BEARING ROLLER