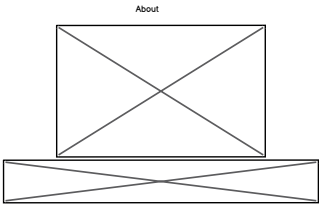


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The diagram consists of two separate geometric figures. The top figure is a rectangle with its two diagonals drawn, intersecting at a central point. The bottom figure is a parallelogram, also with its two diagonals drawn, intersecting at a central point. The two figures are positioned one above the other, illustrating that the property of diagonals bisecting each other is not unique to rectangles.

The diagram consists of two parts. The top part is a rectangle with its two diagonals drawn, intersecting at the center. The bottom part is a bow-tie shape, which is a self-intersecting quadrilateral formed by two triangles sharing a common vertex. The two triangles are oriented such that their bases are horizontal and their common vertex points downwards.

The diagram consists of two parts. The top part is a rectangle with its two diagonals drawn, intersecting at the center. The bottom part is a bow-tie shape, which is a self-intersecting quadrilateral formed by two triangles sharing a common vertex. The top vertex of the bow-tie is connected to the two bottom vertices of the rectangle above it, and the bottom vertex of the bow-tie is connected to the two top vertices of the rectangle above it.