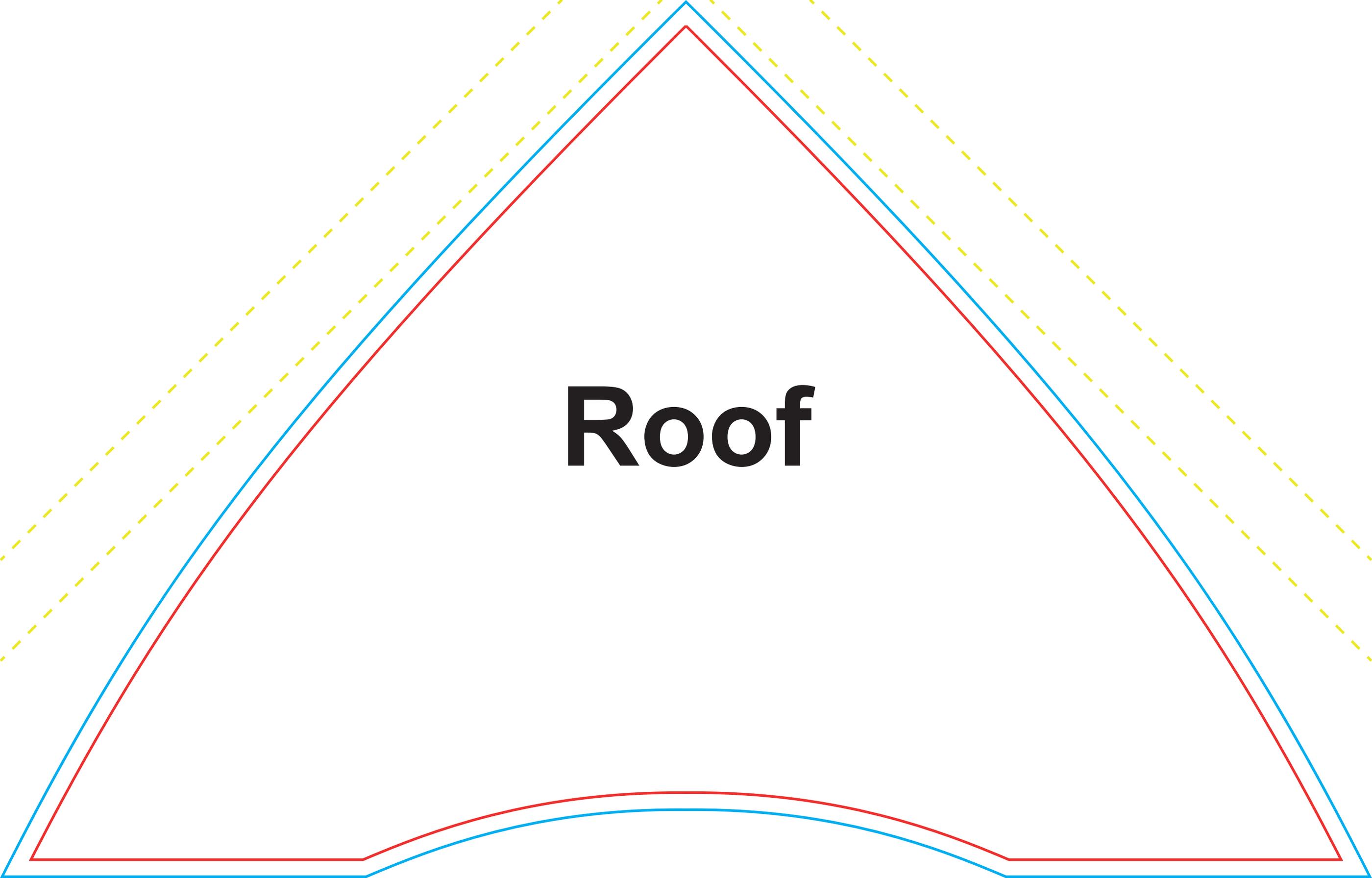


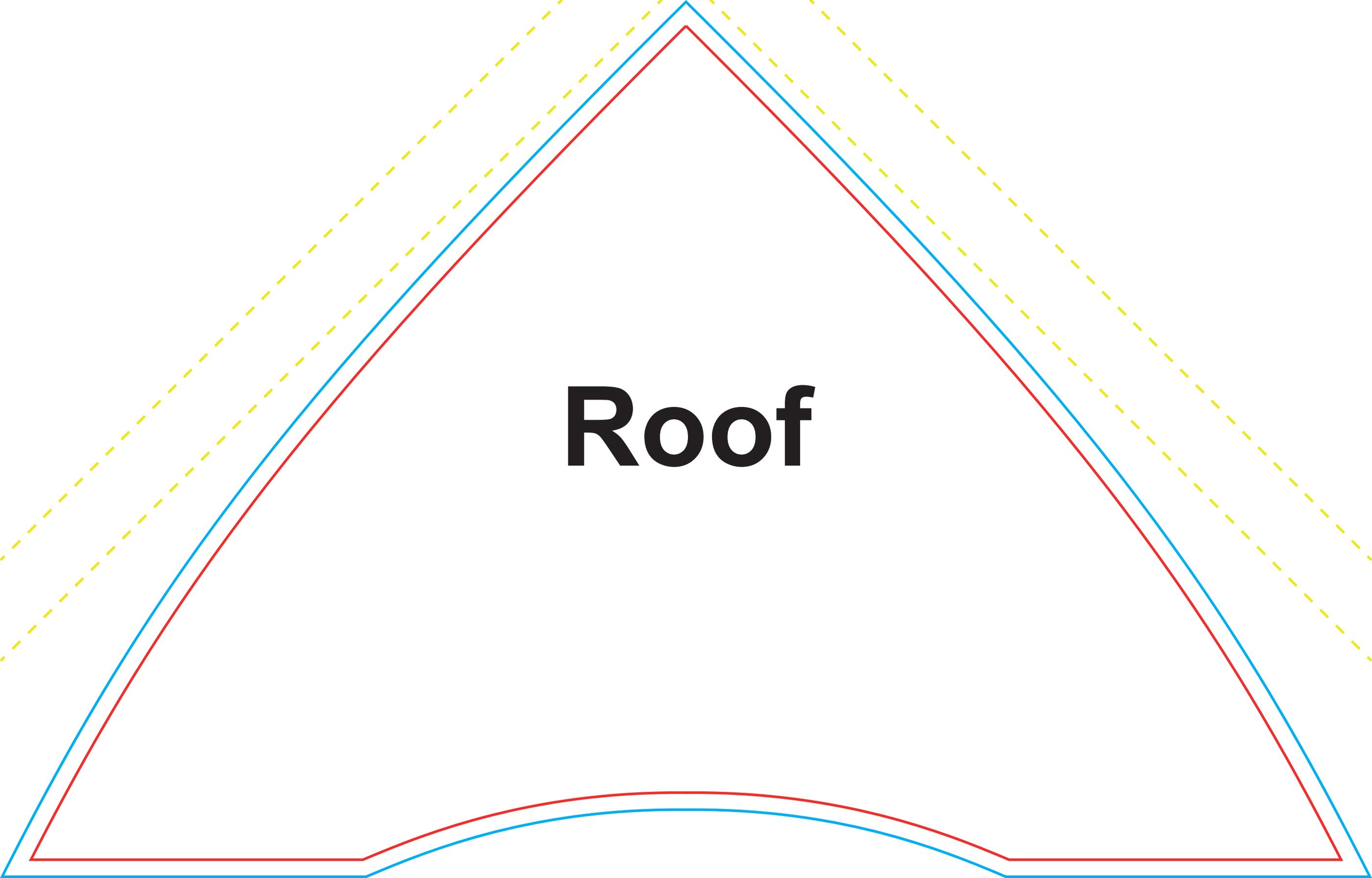
The diagram illustrates a cross-section of a roof structure. It features a central triangular shape with a peak at the top. The roof is composed of several layers: an outermost blue line, a red line, a blue line, and a red line. Below these layers is a thick, curved blue layer, and at the very bottom is a thin red layer. The word "Roof" is written in a large, bold, black font in the center of the diagram. The entire structure is bounded by a dashed yellow line that follows the outermost blue line.

Roof



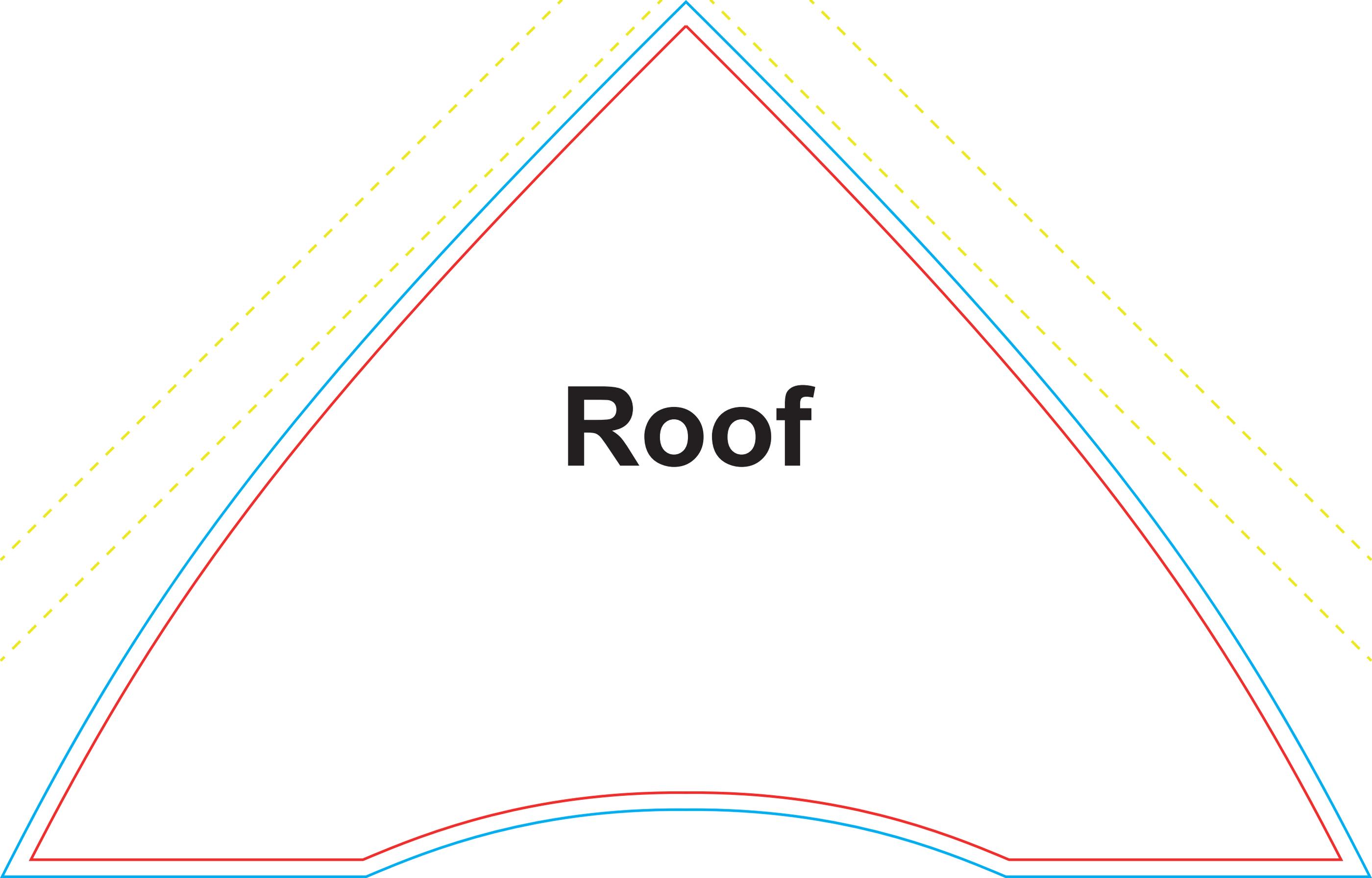
The diagram illustrates a cross-section of a roof structure. It features a central triangular shape defined by a blue outline. Inside this triangle, there are two more nested outlines: a red one and a blue one. The red outline is the innermost, followed by the blue one, and then the outermost blue outline. The space between these outlines is filled with a yellow dashed pattern, representing insulation or a specific material layer. The word "Roof" is written in a large, bold, black font in the center of the diagram.

Roof



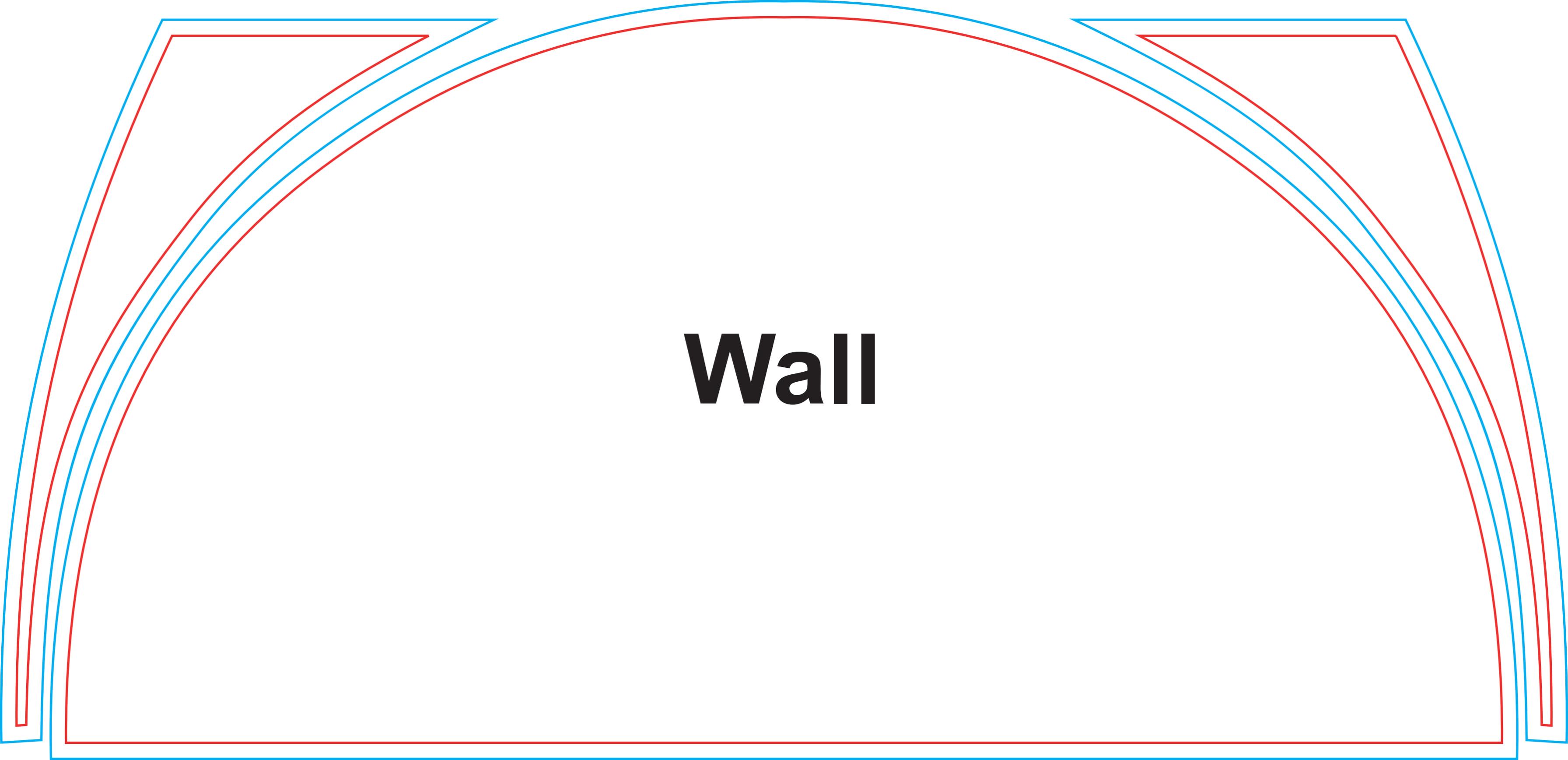
The diagram illustrates a cross-section of a roof structure. It features a central triangular shape with a peak at the top. The roof is composed of several layers: an outermost blue line, a red line, a blue line, and a red line. Below these layers is a thick, curved blue layer, and at the very bottom is a thin red layer. The word "Roof" is written in a large, bold, black font in the center of the diagram. The entire structure is bounded by a dashed yellow line that follows the outermost blue line.

Roof

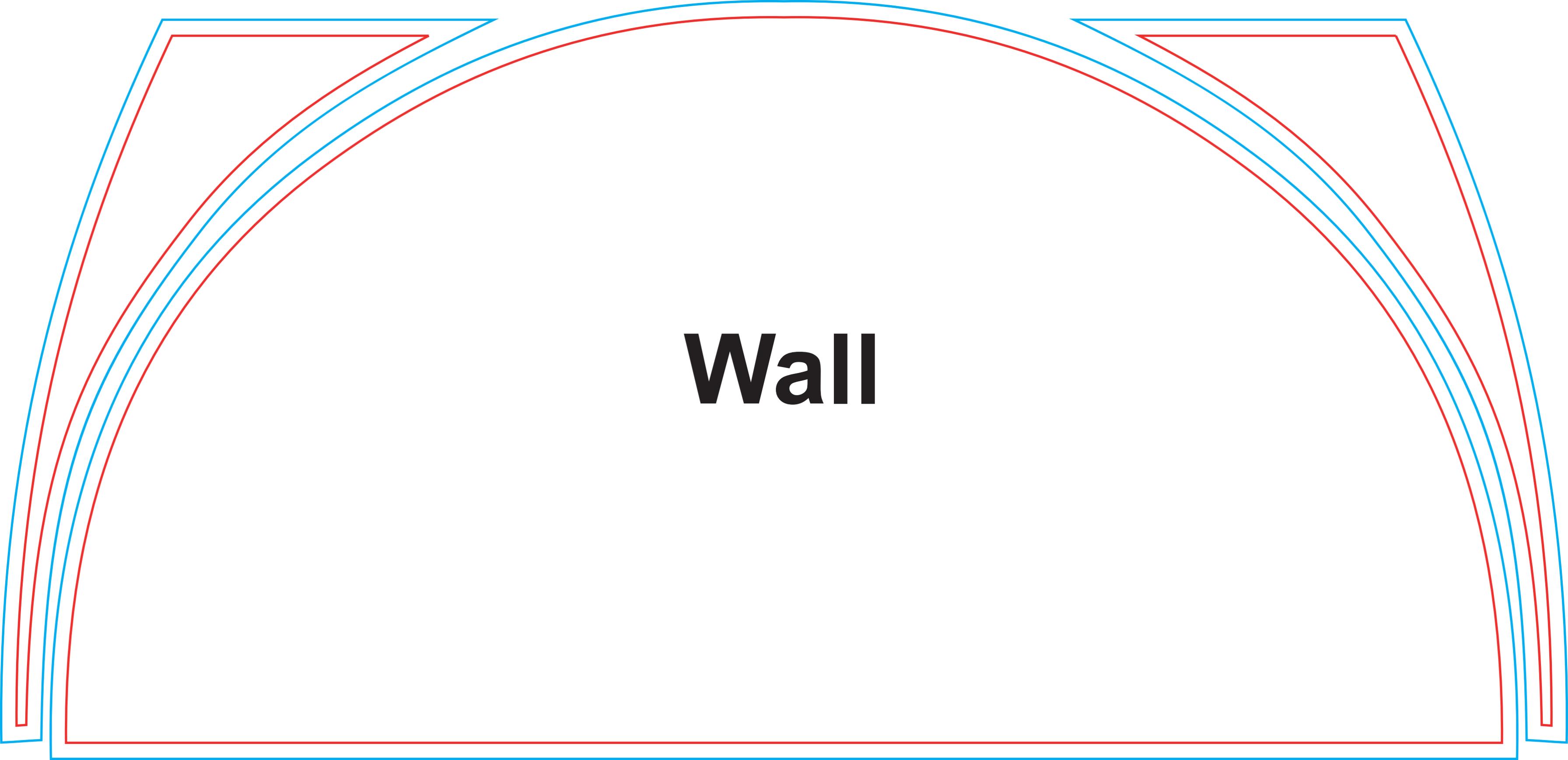


The diagram illustrates a cross-section of a roof structure. It features a central peak with a dashed yellow line representing the outermost boundary. Inside this, there are two solid lines: a blue one and a red one, both following the same curved path. At the base of the roof, there are two horizontal lines, one red and one blue, with a slight upward curve in the center. The word "Roof" is written in a large, bold, black font in the center of the diagram.

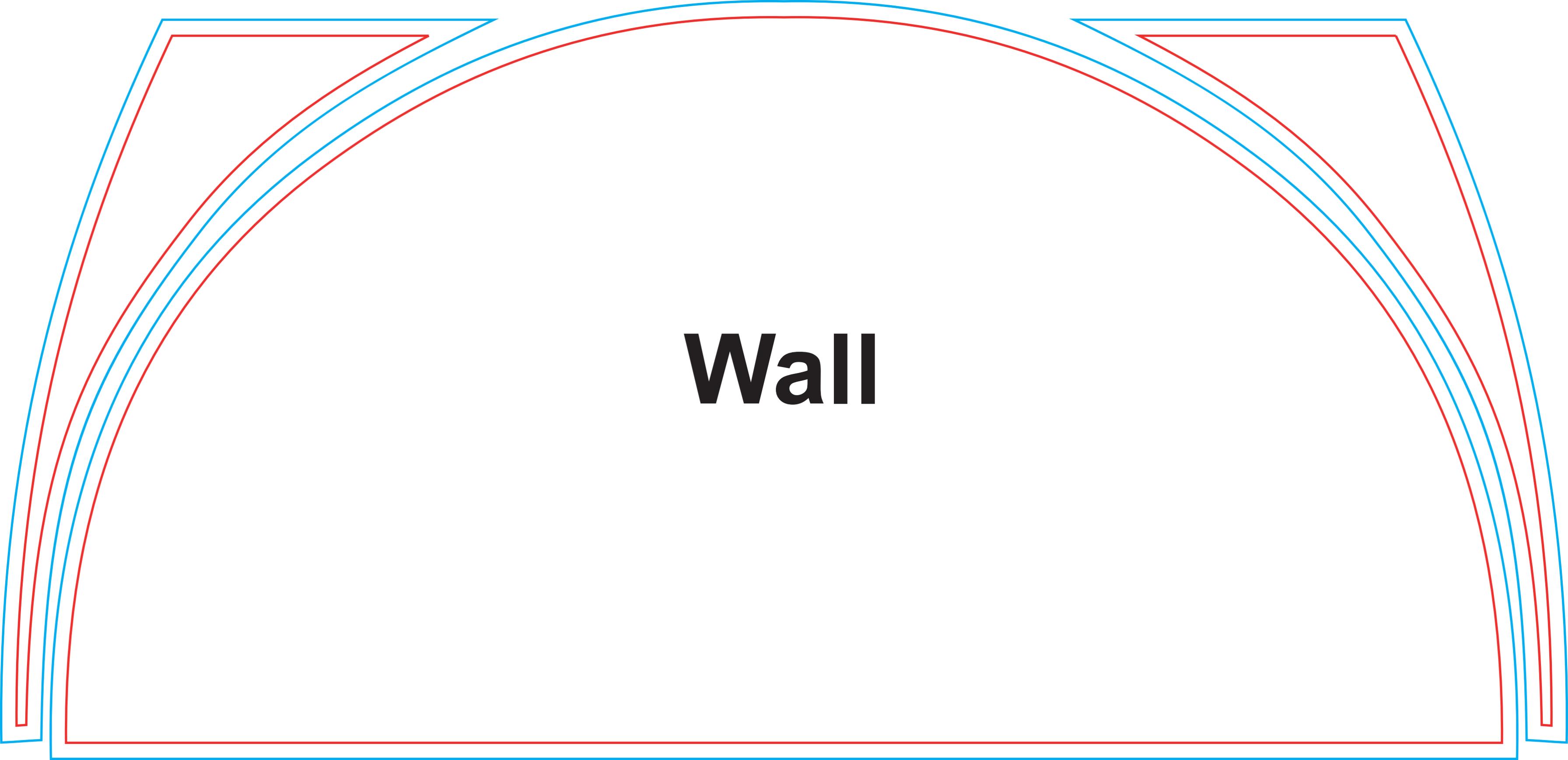
Roof

The image shows a cross-section of a wall with a semi-circular arch at the top. The wall is defined by two concentric outlines: an outer blue line and an inner red line. The arch is also defined by two concentric lines, with the outer one being blue and the inner one being red. The word "Wall" is written in a bold, black, sans-serif font in the center of the diagram.

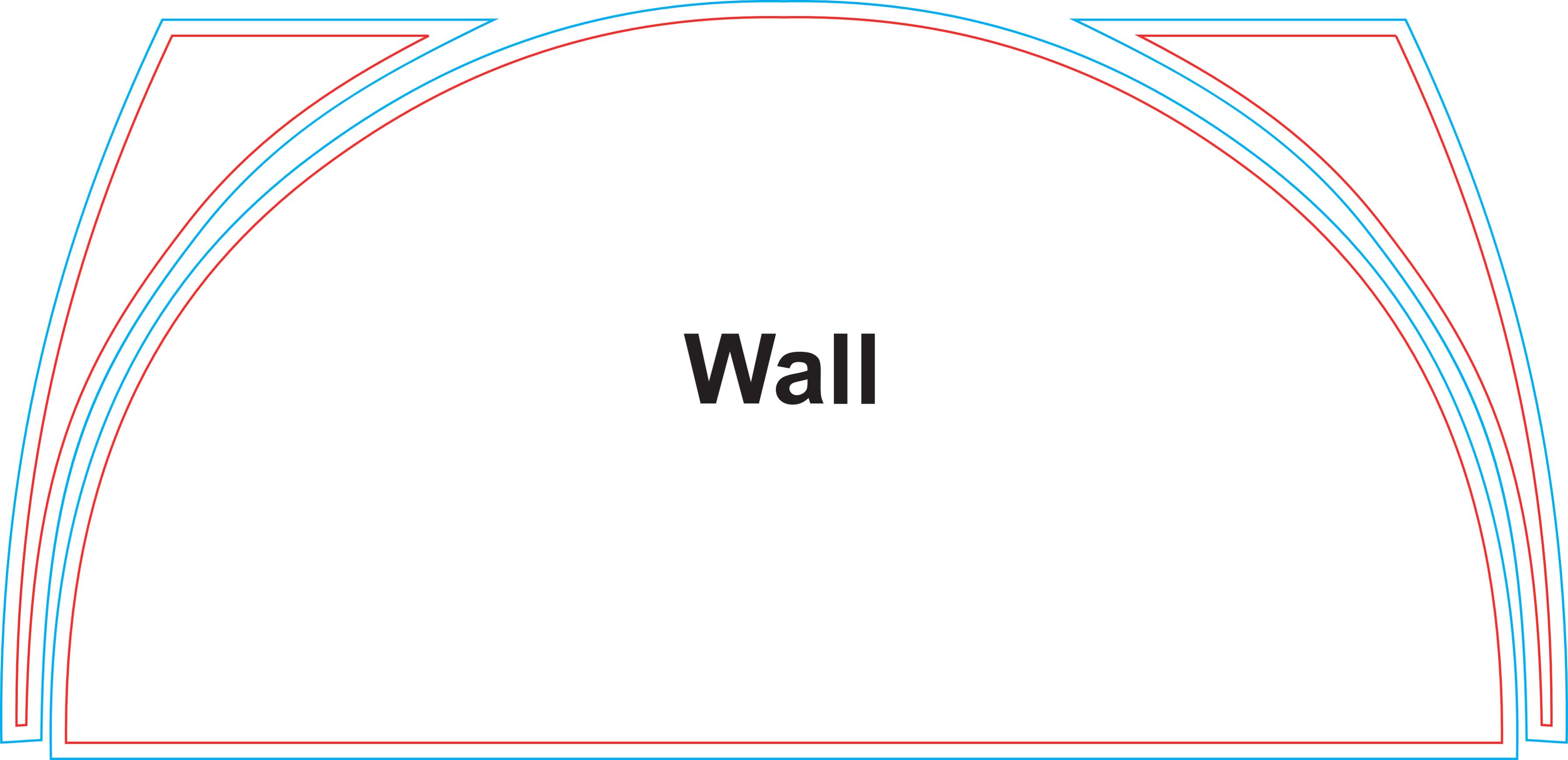
Wall

The image shows a cross-section of a wall with a semi-circular arch at the top. The wall is defined by two concentric outlines: an outer blue line and an inner red line. The arch is also defined by two concentric semi-circular lines, one blue and one red. The word "Wall" is written in a bold, black, sans-serif font in the center of the diagram.

Wall

The image shows a cross-section of a wall with a semi-circular arch at the top. The wall is defined by two concentric outlines: an outer blue line and an inner red line. The arch is also defined by two concentric lines, with the outer one being blue and the inner one being red. The word "Wall" is written in a bold, black, sans-serif font in the center of the diagram.

Wall

The image shows a cross-section of a wall with a semi-circular arch at the top. The wall is defined by two concentric outlines: an outer blue line and an inner red line. The arch is also defined by two concentric semi-circular lines, one blue and one red. The word "Wall" is written in a bold, black, sans-serif font in the center of the diagram.

Wall