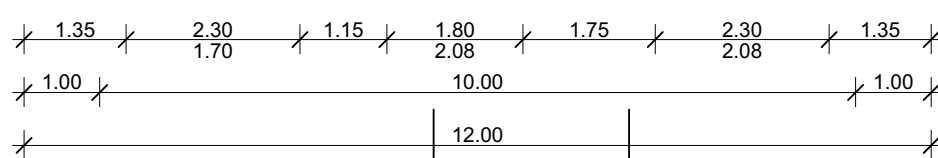
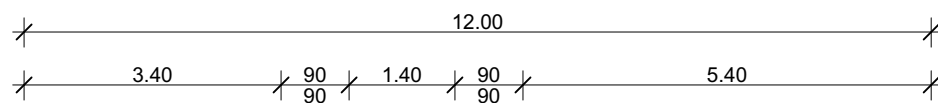


The diagram shows two triangles, labeled  $S_3$  and  $S_4$ , positioned vertically. A vertical line segment connects the bottom vertex of the upper triangle ( $S_3$ ) to the top vertex of the lower triangle ( $S_4$ ).



The diagram shows two triangles, labeled S3 and S4, positioned side-by-side. A horizontal line segment connects the bottom vertex of triangle S3 to the bottom vertex of triangle S4. Triangle S3 is on the left, and triangle S4 is on the right. Both triangles are oriented with their bases at the bottom and their apexes pointing upwards.

