



Technical drawing of a rectangular truss structure. The structure consists of a top horizontal beam, two vertical side beams, and a central truss core. The truss core is formed by horizontal members, vertical members, and diagonal members that cross in an 'X' pattern. A vertical dimension line on the left indicates a height of 190 units.

\*\*190



Technical drawing of a triangular truss structure. It features a central vertical beam and two diagonal beams that meet at the top. The truss core is formed by horizontal members, vertical members, and diagonal members. A vertical dimension line on the left indicates a height of 190 units.

\*190

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