

Technical drawing of a square window frame. The overall width is 1290 and the overall height is 1220. The frame is composed of several parts: a top rail (U160), a bottom rail (U100), and two side rails (L70X7). The frame is divided into four panes by a central muntin (L60X6). The panes are labeled with dimensions: 860 (width of the left pane), 1150 (width of the right pane), and 2870 (total width of the panes). The frame is shown in a perspective view, with the muntin and rails labeled with their respective dimensions and material specifications.

[illegible]

A detailed 3D perspective rendering of a long, narrow truss structure, possibly a bridge or a large roof truss. The structure is composed of a complex network of interconnected steel beams and girders, forming a series of triangular truss units along its length. It is supported by multiple vertical columns or piers. The perspective is from a low angle, looking down the length of the structure, emphasizing its scale and the repeating pattern of the truss design.