

Diagram of a rectangular cross-section of a beam with a central rectangular hole. The outer dimensions are $\frac{3}{4}$ by 1 . The hole has a width of $\frac{1}{4}$ and a height of $\frac{1}{2}$. A force $F=S$ is applied at the top corners, and a reaction force S^* is applied at the bottom corners. The angle between the force and the vertical is α .

- Формат А3