



This diagram shows an exploded view of a cantilever beam assembly. It consists of four main components labeled 1 through 4:

- 1:** The main horizontal cantilever beam, which has a T-shaped cross-section and a pre-drilled hole at its right end.
- 2:** A diagonal support member that connects the bottom flange of the beam to the mounting plate.
- 3:** A square mounting plate with four pre-drilled holes, intended to be attached to a wall.
- 4:** A small rectangular end plate with two pre-drilled holes, designed to fit into the T-slot of the beam's end.

Arrows indicate the assembly path: the end plate (4) is inserted into the beam (1), the diagonal member (2) is attached to the bottom of the beam, and the mounting plate (3) is secured to the wall.

Svařit koutovým  
svarem  $a = 4$   
mm

Soubor: S030-D.1.1B)-76-KONZOLA2.DWG