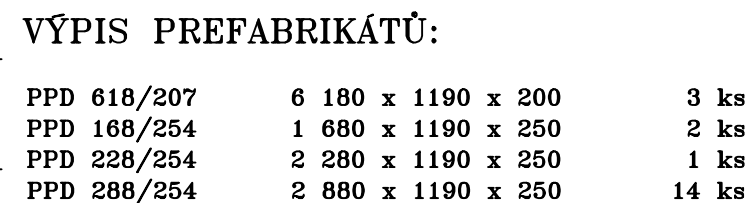


1 : 50



This architectural section drawing illustrates the structural details of a building facade. The drawing includes the following elements:

- Structural Details:** The facade features a central section with a vertical joint and two side sections. The central section shows a vertical joint with a 50mm gap. The side sections show a vertical joint with a 50mm gap.
- Floor Levels:** The drawing indicates several floor levels:
 - Top floor level: +4.70 (left), +4.75 (center), +4.70 (right)
 - Intermediate floor level: +4.00 (left), +4.20 (center), +4.00 (right)
 - Ground floor level: +2.40 (left), +2.60 (right)
 - Basement floor level: +2.25 (right)
- Dimensions:**
 - Overall height: 4000mm
 - Overall width: 2500mm
 - Central section width: 1600mm
 - Side section width: 2550mm
 - Vertical joint gap: 50mm
 - Horizontal joint gap: 50mm
- Annotations:** The drawing includes various annotations such as "50", "2550", "1600", "50", "4.70", "4.75", "4.70", "4.00", "4.20", "2.40", "2.60", "2.25", and "4000".

Technical drawing showing two cross-sections of a roof structure. The left section shows a roof with a height of 800 and a base width of 4000, with a slope of +4.80. The right section shows a roof with a height of 250 and a base width of 4000, with a slope of +4.70. The roof is supported by a wall with a height of 700.

