

[illegible]

The image contains four technical drawings of a building's roof structure, arranged in a 2x2 grid. The top row shows cross-sections labeled 'VÝTOK' (left) and 'VTOK' (right). The bottom row shows side elevations labeled 'X' (left) and 'X' (right).

VÝTOK (Top Left): A cross-section drawing of the roof structure. It shows a rectangular base with a height of 113. The base has a width of 1200. The roof is sloped at 5° and 10°. The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113). The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113).

VTOK (Top Right): A cross-section drawing of the roof structure. It shows a rectangular base with a height of 113. The base has a width of 1200. The roof is sloped at 5° and 10°. The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113). The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113).

X (Bottom Left): A side elevation drawing of the roof structure. It shows a rectangular base with a height of 113. The base has a width of 1200. The roof is sloped at 5° and 10°. The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113). The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113).

X (Bottom Right): A side elevation drawing of the roof structure. It shows a rectangular base with a height of 113. The base has a width of 1200. The roof is sloped at 5° and 10°. The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113). The drawing includes dimensions for the base (1200), the height (113), and the width of the base (1200). It also shows the width of the base (1200) and the height (113).

ŠPECIFIKÁCIA VÝSTUŽE NA 1m DĹŽKY NOVÉHO ČELA

Priloha:

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