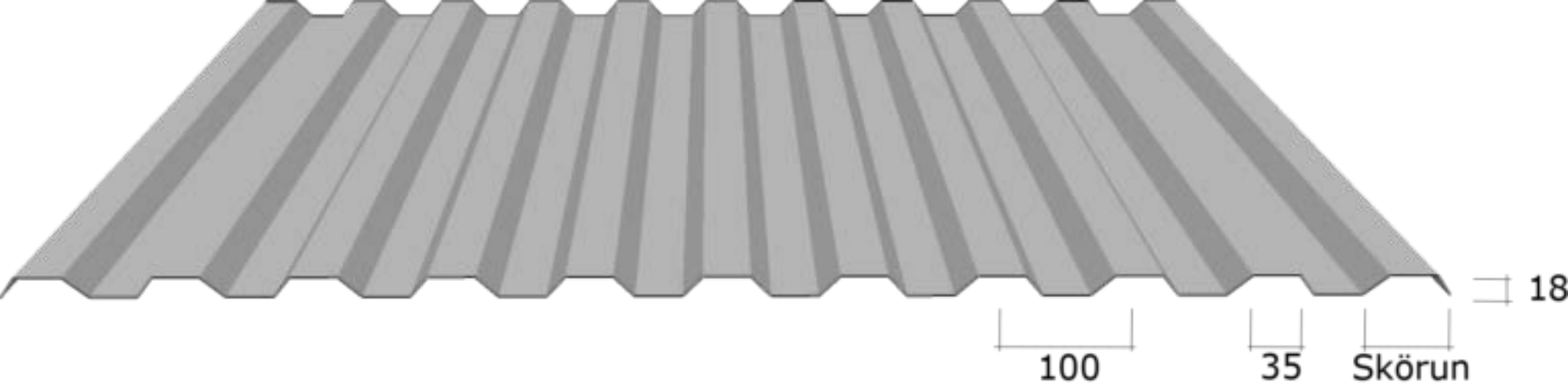


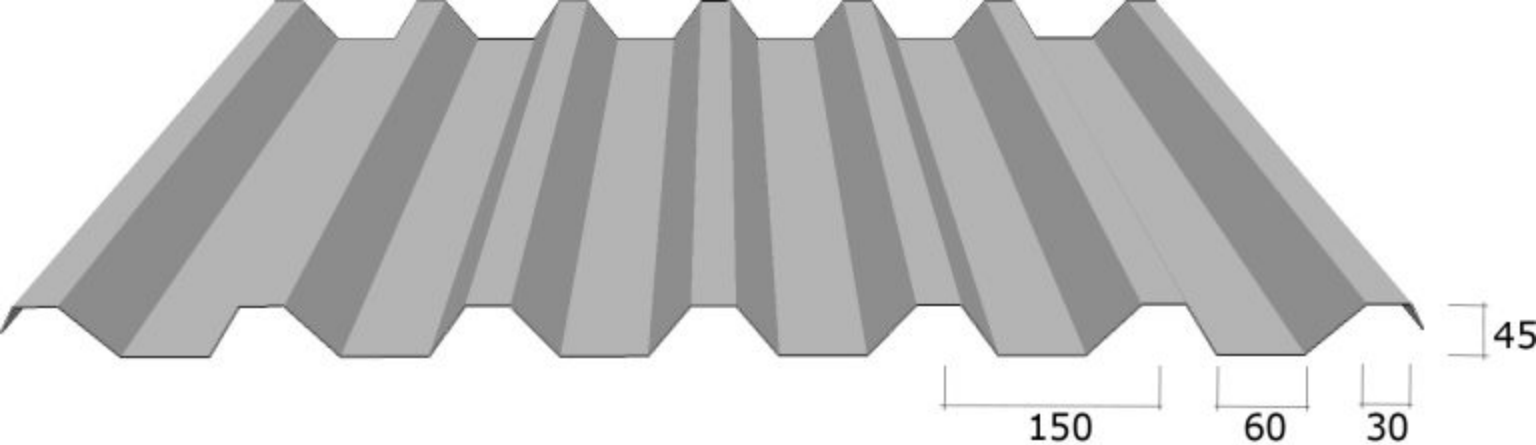
Technical drawing of a roof profile. The profile is a continuous line showing the shape of the roof. Key dimensions and labels include:

- Overall Length:** 900 (indicated by a dimension line at the top).
- Overall Height:** 45 (indicated by a dimension line on the left).
- Internal Dimensions (from left to right):**
 - 90 (horizontal distance between two peaks)
 - 60 (horizontal distance between two valleys)
 - 150 (horizontal distance between two peaks)
 - 30 (horizontal distance between two valleys)
 - 30 (horizontal distance between two peaks)
 - 30 (horizontal distance between two valleys)
- Angle:** 123.69° (indicated by an arc on the left side of the profile).
- Labels:**
 - Litur** (indicated by an arrow pointing to the profile).
 - 30** (indicated by a dimension line at the bottom, likely representing the width of the roof base).
 - 120** (indicated by a dimension line at the bottom, likely representing the width of the roof base).

Technical drawing of a sawtooth profile. The profile has a constant height of 45. The base length is 900. The profile consists of a series of horizontal segments and inclined segments. The inclined segments have a slope angle of 123.69°. The horizontal segments have lengths of 30, 30, 30, 150, 60, and 90. The inclined segments have a horizontal projection of 120 and a vertical projection of 30. The profile is labeled 'Litur'.



Plötubreidd: 1070 mm. Klæðningarbreydd: 1000 mm.



Plötubreidd: 960 mm. Klæðningarbreidd: 900 mm.