

[illegible]

Technical drawing of a staircase section. The drawing shows a cross-section of a staircase with a total height of 183 and a total width of 100. The staircase is divided into two sections: a first section with a width of 185 and a second section with a width of 144. The drawing includes a hatched area representing the staircase structure and a vertical line indicating the wall or support.

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Technical cross-section drawing of a staircase showing the construction layers and dimensions. The drawing includes the following dimensions and layers:

- Dimensions:**
  - Horizontal distance from the start of the stairs to the wall: 185
  - Horizontal distance from the wall to the end of the stairs: 144
  - Vertical height of the stairs: 183
  - Vertical height of the base layer (piasek) at the start: 100
- Construction Layers (from top to bottom):**
  - Płytki gresowe (mrozoodporne, barwione w masie)
  - Folia w płynie
  - Warstwa wyrównująca (elastyczna masa mrozoodporna)
  - Istniejąca płyta betonowa
  - Piasek

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