

Architectural drawing of a staircase balustrade (balustrady) showing dimensions and construction details.

Dimensions:

- Overall width: 548 (split into two 274 segments).
- Overall height: 354.
- Height of the balustrade body: 191.

Construction Details:

- The balustrade body is composed of horizontal slats (balustrady).
- The base of the balustrade is indicated by a dashed line and a circle.
- The top of the balustrade is indicated by a dashed line and a circle.
- The drawing includes a section line labeled "WIDOK Z GÓRY" (Top View) and a note: "płyty granitowe należy układać od osi schodów" (granite slabs should be laid from the staircase axis).

