



Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Tuesday 21 04 2026



Wind slab



Treeline

Snowpack stability: **fair**

Frequency: **some**

Avalanche size: **small**

Stabilized situation after cooling down, watch out only for locally wind-drifted new snow.

In the Tatras and Low Tatras there is only a SMALL avalanche danger, 1st degree. Avalanche release is possible only with a larger additional load on exposed slopes with new snow, which should fall during Monday. Spontaneous avalanches are not expected.

Snowpack

The snow cover freezes and stabilises due to the cooling. During the night and Monday, new snow will be added to the surface, up to 10 cm in total. The wind will be fresh to strong, mainly north-westerly, up to 15 m/s, in the Low Tatras up to 25 m/s. Depending on the orientation, the continuous snow cover will be from 1300 to 1700 m above sea level. Its height reaches 30 to 150 cm, with the most snow in the Low Tatras.

Tendency

persistent situation

Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Tuesday 21 04 2026

Generally favourable avalanche situation.

In the eastern part of the Low Tatras there is only a SMALL avalanche danger, level 1. Avalanches are not expected.

Snowpack

The snow cover freezes and stabilises due to the cooling. The snowfall that is due to arrive on Monday will not affect the region very much, with only a few cm of new snow in total. Depending on the orientation, the snow cover will be between 1300 and 1700 m above sea level. The height of the snow is between 20 and 100 cm.

Tendency

persistent situation