Fratarica superiore

Info: The quality of this description has not been checked yet or was rated bad.

If you know this canyon, please check this description and file a report with a rating for this description using *Reports -> +New Report*. Should you notice any error, please let us know or join the community in order to fix this description yourself.

Create: 2025-08-28 14:49:57 **Update:** 2025-08-28 15:08:45 **Print:** 2025-12-05 02:12:39

Country: Slovenija / Slovenia Region: Zahodna Slovenija / Western Slovenia Subregion: goriška statistična

regija **Town:** Bovec

Difficulty: a little difficult	Grading: v4 a2 IV	Total time: 4h5
Approachtime: 1h	Tourtime: 3h	Returntime: 5min
Altitude entry: m	Altitude exit: m	Delta Altitude:
Canyon length: m	Highest rapell: 50m	Amount rapells:
Transport: on Foot	Rock type: limestone	Drainage area: km²
Season: April - October	Orientation:	Best Time:
Rating: ☆ 0 ()	Info: 🚖 0 ()	Belay: ★ 0 ()

Warnings:

Triglav National park

Canyon is forbiden to go due to the Triglav National Park law.

Specialities:

Gear:

Ropes: 2x55

Summary:

Vertical canyon

Hydrology:

Flash flood canyon – not advisable to enter during bad weather.

Access:

Approach:

Follow the path toward the Fratarica Canyon, which is well visible. When you reach the top of the lower section, continue climbing over the rocks and enter the forest on a faint path, used mainly by hunters. Keep ascending steeply. At approximately 1050 meters, turn right — this will lead you to the canyon.

Tour:

A vertical canyon with beautiful rappels and stunning views of the valley. The highlight of the upper section is a 50-meter rappel, which can be done in two stages.

The anchor points were in decent condition during our visit, but it would be a good idea to replace them. Spring is a great time to visit, as you can pass through snow tunnels formed by the large amount of snow deposited by winter avalanches.

After the upper part you continue in the lower part which is also nice and fun canyon!

Return:

Follow the path back to car, super easy.

Coordinates:

Reports:

First descent: 28.04.2022 by