Rio del Mulino Sappada

Rio del Mulino

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: 2023-03-09 20:50:30	**Update:** 2025-12-18 13:00:54	**Print:** 2026-10-30 02:10:20
Country: Italia / Italy **Region:** Friuli Venezia Giulia **Subregion:** Udine **Town:** Sappada		
Difficulty: not as difficult	**Grading:** v3 a2 II	**Total time:** 1h37
Approachtime: 35min	**Tourtime:** 1h	**Returntime:** 2min
Altitude entry: 1400m	**Altitude exit:** 1250m	**Delta Altitude:** 150m
Canyon length: 700m	**Highest rapell:** 23m	**Amount rapells:** 8
Transport: on Foot	**Rock type:**	**Drainage area:** km²
Season:	**Orientation:**	**Best Time:**
Rating: ☆ 0 ()	**Info:** ★ 0 ()	**Belay:** ★ 0 ()

Specialities:

Gear:
Ropes: 2x25m

Summary: (machine translated)
Short, open and sunny tour that is only worthwhile in conjunction with another canyon in the area. Is walked commercially.

Hydrology:

Access: (machine translated)
Take the E55 to Carnia, then take the SS52 to Villa Santina. At Villa Santina take the SR355 via Ovaro to Sappada.

Approach: (machine translated)
Cross the bridge and follow trail 135 to the junction of trail 141. Descend here into the streambed

Tour: (machine translated)
40m Walk and downclimb
C 12m: Tree (L)
100m walking, escape options
T 3m
C 5m: 1 anchor (R)
MC 4m: chain (R)
C 8m: 1 anchor (R)
MC 4m: chain (R)
C 23m: 2 anchors (R)
Crossing Touristensteig
C 8m: 1 anchor (L)
C4m or S4m: 1 anchor (R)

Return: (machine translated)
Ascend to the hiking trail and return to the parking lot

Coordinates:
Canyon Start 46.5752 12.6868
Parking Entry and Exit 46.5674 12.6876
Canyon End 46.5687 12.6869

Reports:

2023-03-09 | System User | |🕮 |⚓ | |
Daten importiert von https://canyon.carto.net/cwiki/bin/view/Canyons/MulinoCanyon.html