

Fallbach (Hall)

Fallbach

Create: 2023-03-09 20:50:09	Update: 2024-01-22 10:33:18	Print: 2025-04-28 10:04:06
Country: Österreich / Austria Region: Tirol Subregion: Bezirk Innsbruck-Land Town: Hall in Tirol		
Difficulty: a little difficult	Grading: v4 a3 IV	Total time: 4h40
Approachtime: 1h20	Tourtime: 3h	Returntime: 20min
Altitude entry: 1260m	Altitude exit: 960m	Delta Altitude: 300m
Canyon length: 1100m	Highest rapell: 60m	Amount rapells: 12
Transport: on Foot	Rock type:	drainage area: km²
Season:	Orientation:	Best Time:
Rating: ★ 3.5 (12)	Info: ★ 2.5 (8)	Belay: ★ 2.5 (10)
Specialities:		
Gear: Ropes: 3x60m		
Summary: (machine translated) South-facing orientation; consequence usually higher rappel, no gorge, no slides or jumps possible.		
Hydrology:		
Access: (machine translated) We leave the Inntalautobahn A12 about 14 km east of Innsbruck via the exit Hall-Mitte. We drive into Hall on the 171a, basically always following this road, which after passing the first major intersection goes around the core of the town in a right-hand bend as the L225. Then it turns north at a traffic circle in the direction of Absam, Gnadewald. We drive through Absam and follow pretty much at the end of the town further the L225, which moves in a slight right bend to the NE, in the direction of Gnadewald. 1200m after this bend we pass the Waldkapelle. 150m further we turn left into the forest and park our car on the large open space. A shuttle is also possible (7 km). To do this, take the 2nd car back to Walderstr. and here 1.9 km left in the direction of Gnadewald Here in St. Martin we turn left onto the toll road (Hinterhornstraße), which leads up to the Hinterhornalm (1522m). We drive uphill on this toll road for 5 km. Near a prominent rightward haipin bend at 1400m we park the second car on a spot marked for parking. At this rightward haipin bend we take the hiking trail in a westerly direction (signpost Alpensöhnehütte). It leads essentially almost level, overall even slightly sloping along under the peaks of the Nordkette. We cross some torrents, pass the Kandlerboden and after about 1 hour we come to the "Schäferhütte". Immediately after that we reach the scree-strewn streambed of the Fallbach.		
Approach: (machine translated) In the area of the parking lot 3 forest roads start. We take the middle one uphill and after about 300m we come to a junction. From the right comes the slope, which we will descend after the exit. But we keep half-left on the slope ("Rundweg Usterberg"). We come to a first sharp leftward haipin bend (885m a.s.l.), later we ignore a turnoff to the left (935m a.s.l.) and at 980m a.s.l. we come to a second sharp leftward haipin bend. We now take the path that leaves here, which goes up in a northerly direction at a certain distance, but ultimately parallel to the Fallbach. At about 1240m a.s.l. we come across a horizontally crossing hiking trail, which we follow to the right until we reach the streambed of the Fallbach (entry).		
Tour: (machine translated) At the beginning, hacks in the wide gravel bed alternate with longer rappels. After the 6th rappel we reach the 90m waterfall. In the past, one rappelled orographic. to the right of the fall, with the intermediate belay point about halfway up. Now the 90m fall should be approached best from orographic. left, because after about 45m you come directly to the intermediate belaystation (chain anchor + several glued anchors) on a small platform. Attention: At the top you will not hear a possible whistle signal, even with the very loud Tornado! Orographically on the right there is also a chain anchor to cope with the 90m fall, but here the intermediate belay is said to be not good (not verified). Since the left variant is perfectly secured and problem-free, you should prefer it. Then it goes down over smaller steps until you finish the tour with two higher steps (30m u. 40m). Caution: Again and again military duds are found!		

Return: (machine translated)

Out of the gravel bed on the right we take the clear path. It brings us to a forest road, which we go down to the parking lot.

Coordinates:

Canyon Start [47.3256 11.5293](#)

Canyon End [47.3222 11.5302](#)

Parking Entry and Exit [47.3121 11.5316](#)

Reports:

2025-04-22 | Moosi | ★★☆☆ | 📖★★★★ | 📍★★★★ | 🌊 Low | 🟢 Completed
Everything was a good mountain pass. (machine translated)

2025-04-14 | Jeroen Kirchner | ★★☆☆ | 📖★ | 📍★ | 🌊 Low | 🟢 Completed
Sequence of open waterfalls. C(+)-90: started rightbank-diagonal across the flow- to left bank on very solid handrails & belay stations. We used 60m ropes. The new anchors are nice, though some added redundancy for some would be better.

2025-02-28 | Tobias Beiser | ★★☆☆ | 📖★★★★ | 📍★★★★ | 🌊 Low | 🟢 Completed
Access completely free of snow and ice. No ice in the canyon itself, anchors all OK so far. There is still a lot of snow in the basin of the C90 (machine translated)

2024-11-15 | Clarissa Linder | ★★☆☆ | 📖★★★★ | 📍★★★★ | 🌊 Low | 🟢 Completed
Thanks to its open orientation, the Fallbach is also ideal for a full moon tour. (machine translated)

2024-10-27 | Gregor Bernsteiner | ★★☆☆ | 📖★ | 📍★★ | 🌊 Normal | 🟢 Completed
All belays OK. We rappelled right at the 90m rappel. Intermediate stand at 25m then min. 65m further (ATTENTION the 60m in the description does not fit!!!!!!) (machine translated)

2024-08-15 | Clarissa Linder | ★★☆☆ | 📖★★★★ | 📍★★★★ | 🌊 Normal | 🟢 Completed
2 new anchors drilled. 90m waterfall left rappel in one piece. Perfect sun position at midday, rainbows on every rappel. (machine translated)

2024-08-04 | Patrick Summerer | ★★☆☆ | 📖★★ | 📍★★ | 🌊 Normal | 🟢 Completed
Everything is OK. This time we rappelled the 90m waterfall on the right side without an intermediate belay, but there is a sharp edge on the right that roughens the rope. (machine translated)

2024-08-03 | System User | 📖 | 📍 | 🌊 Normal | 🟢 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Fallbach Très belle descente. Le relais RG de la grande cascade est mieux placé pour prendre le relais intermédiaire. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21636/observations.html>)

2024-08-03 | System User | 📖 | 📍 | 🌊 Normal | 🟢 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Fallbach Enchaînement très sympa, croiser la gerbe au milieu de la c90 pour chopper le relai était intéressant avec le debit du jour mais tout a fait faisable : le depart en rive gauche est plus adapté pour arriver direct sur le relai (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21636/observations.html>)

2024-07-21 | Clarissa Linder | ★★☆☆ | 📖★★★★ | 📍★★ | 🌊 High | 🚨 Emergency exit
Shortly before the 90m waterfall, orographic right, take the emergency exit during a thunderstorm (despite the small catchment area, the water level suddenly increases significantly within seconds). Steep slope approx. 50m upwards - there is a post with anchors on the way, from which you can also belay if necessary. Anchors up to there ok. Cell phone reception available in the canyon. (machine translated)

2023-10-14 | Gregor Bernsteiner | ★★☆☆ | 📖 | 📍★★★★ | 🌊 Low | 🟢 Completed
All stands in order (machine translated)

2023-05-21 | Tobi | ★★☆☆ | 📖 | 📍★★ | 🌊 Normal | 🟢 Completed
All stands in order, largely only 1 hook. Large tree in the second waterfall. (machine translated)

2023-03-09 | System User | ★★☆☆ | 📖 | 📍 | |
Info: Teile der Canyonbeschreibung wurden automatisiert übernommen. Konkret die Felder Weblinks, Koordinaten, Rating, Länge des Canyon, Einfachseil Mindestens von <https://www.descente-canyon.com/canyoning/canyon/21636>

2023-03-09 | System User | ★★ | 📖 | 📍 | |
Daten importiert von <https://canyon.carto.net/cwiki/bin/view/Canyons/FallbachbeiHallinTirolCanyon.html>