

Kronburger Tobel

Kronburgschlucht, Kronburger Bach, Schönwies Canyon, "Crazy Banana", Kronburger Schlucht, Kronburgbach

Créer: 2023-03-09 20:52:48	Mettre à jour: 2025-06-25 09:34:40	Imprimer: 2026-02-02 12:02:17
Pays: Österreich / Austria Région: Tirol Sous-région: Bezirk Landeck Ville: Schönwies		
Difficulté: un peu difficile	Niveau: v4 a3 V	Temps total: 5h
Temps approche: 45min	Temps tour: 4h	Temps de retour: 15min
Altitude d'entrée: 1130m	Altitude de sortie: 800m	Altitude du delta: 330m
Longueur du canyon: 1000m	Rapelle le plus haut: 25m	Nombre de rapelles: 30
Transport: à pied	Type de roche: dolomite	Zone de prise d'eau: 10.00km ²
Saison:	Orientation: Nord-Ouest	Meilleur moment: 9-16 Heures
Évaluation: ★ 4 (17)	Info: ★ 2.5 (14)	Belay: ★ 2.1 (15)

Avertissements:

Coulée de boue

Le canyon est sujet aux inondations et aux coulées de boue. Le lit de la rivière peut changer à nouveau et les ancrages peuvent être endommagés ou manquants. Avant de s'engager, il convient d'évaluer la situation en fonction des événements météorologiques récents. L'état des ancrages doit être vérifié avant de remonter la corde. Le kit de boulonnage est utile, mais le placement des ancre doit être judicieux.

Spécialités:

Matériel:

Cordes: 2x35m

Résumé:

Technical abseilcanyon renowned for its continuity, dark atmosphere, little to no escape route and devastating floods/mudflows that put the anchors to the test. Before committing one must evaluate current state of the canyon and avoid rain or thunderstorms at all cost.

Hydrologie:

Water capture above, and release in the canyon halfway. Devastating floods with mud and other debris such as trees, most likely caused by the rupture of natural dams in/above the canyon.

Accès:

Exit the Inntalautobahn A12 at Schönwies/Mils east of Landeck. At the western end of Schönwies, turn left off the main road into the village. Kronburg is signposted. Follow the mini-signs to Kronburg (west of the railroad and then into the forest). After 5 minutes the road leads over a bridge, park here.

Approche:

From the P we head to the bridge to check waterlevels and find a small, very straightforward trail on the orographic R with many viewpoints into the canyon and possible intermediate entrances. Your loss if you choose not to do the upper canyon. We continue steep, neglecting the panoramic hiking trail, until we reach a tunnel (road on our left). After the tunnel we continue 100m to easily descend into the river bed, backtracking these 100m to the start of the canyon.

Tour:

Multiple intermediate entrances exist that are only interesting for commercial tours, described here is the full tour. The entrance abseil originally was from a tree (at the exit of the approach tunnel). Now, an anchor is to be found on a large boulder R. Best not to pull back the rope yet, but check the state of the anchor on the second and highest abseil (+30m) of the tour (R, two glue-in bolts, damaged since many years). A continuous string of smaller abseils follow, some of which are newer (2022-2024) and well-protected, recommended is to stay in the rope, to access the anchors. The lower canyon is excessively bolted, and often with fixed ropes. Two emergency exits now, one L and another R with fixed rope to ascend and reach the bridge in 5 min.

Retour:

Either exit using the fixed rope R and reach the bridge/parking in 5 min. or continue in the canyon until we reach the Inn valley, return R via a small straightforward trail that cuts through the woods and back to the road.

Coordonnées:

Départ du Canyon [47.1768 10.6442](#)

Fin du Canyon [47.1827 10.6346](#)

Départ alternatif du Canyon [47.1794 10.6399](#)

Départ alternatif du Canyon [47.1810 10.6365](#)

Parking à l'entrée et à la sortie [47.1824 10.6366](#)

Rapports:

2025-10-19 | System User | 📄 | ⚓ | ⚓ Normale | 🌟 Terminé

Automatisch importiert von Descente-Canyon.com für Canyon Kronburger Schlucht (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/22070/observations.html>)

2025-09-21 | Lukas Bergauer | ⭐⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ ⚓ | ⚓ Faible | 🌟 Terminé

Fünf Personen in 1h50min - alles top.

2025-09-08 | Wido | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

All found well, the tracks of the flood are still very impressive. (traduction alternative)

2025-08-22 | Alex Arnold | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

Beautiful canyon, good conditions. 1h45 for the whole thing for two (traduction alternative)

2025-07-11 | Jeroen Kirchner | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

Flood happened. The river bed further flattened out and a couple of natural dams one of which near the water release (picture) is particularly unstable (more rocks may need removing). Most of the anchors are fairly unimpacted though partially covered in mud. Two lines got their redundant anchors & the abalakov was replaced though no longer necessary (it was part of an experiment with releasable systems and it should be possible to downclimb now). Used the exit with fixed rope shortly before the bridge.

2025-06-23 | Florian Heufler | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Haut | 🌟 Terminé

Inspection as part of the canyoning rescuers' training course for the Tyrol Mountain Rescue Service Water level slightly higher today, but no rise or automatic flushing (traduction alternative)

2025-05-04 | Andreas Gobber | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Faible | 🌟 Terminé

We were in there today when the water level was low and the "automatic rake" wasn't working today. We got in at the 35m rappel (classic "Area47" entry) and did the Kronburg to the exit. All the stands are usable here (but not all are good!) and you can get through without any problems. As usual, you can find a video of the tour on Instagram at <https://www.instagram.com/reel/DJTnOoqgT9o/?igsh=Zjd4OWNidTVmMzZt> (traduction alternative)

2025-04-11 | Jeroen Kirchner | ⭐⭐⭐⭐ | 📄 ⚓ | ⚓ ⚓ | ⚓ Faible | 🌟 Terminé

All ingredients are united for a new devastating flood/natural dam to build. To appreciate, one should do the top start (at the tunnel), notice the moving rocks and trees that have been cut and fallen/thrown into the river bed. If these rocks or trees are not there, it is best not to enter unprepared! Regarding the broken anchor: its location is in the flow, hence impossible to replace in a durable way. Let's try sth new. I've placed an abalakov/Sanduhr with 12mm drill in the most obvious location. When damaged or missing, it should be easier to replace than a broken bolt.

2025-04-06 | Gregor Bernsteiner | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Faible | 🌟 Terminé

from entry stand 35 - stand 08 (guide Riml/Amor). Few bolts damaged. !!!!Attention 1 bolt broken!!!! But still easy to walk on. The water level rose significantly for an hour!!! (traduction alternative)

2025-03-28 | Clarissa Linder | ⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

See previous comments. 1 loose bolt at the exit of a fixed rope! (traduction alternative)

2024-10-18 | Jeroen Kirchner | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

Water levels are stable, some pools are clean of gravel. Did another effort to remove damaged anchors, in total since i started with this +-40 anchors. Warning: 1 glue-in with ring (right bank, half-way the canyon) is broken, but still may be of use since this passage is practically downclimbable without aid. 3 hours for the full canyon in 3 persons.

2024-10-11 | Manuel Reindl | ⭐⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ ⚓ | ⚓ Faible | 🌟 Terminé

Water level very low. Stands ok. Upper and middle part walked on. (traduction alternative)

2024-09-06 | Jeroen Kirchner | ⭐⭐⭐⭐ | 📄 ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

Removed many of the fixed ropes before the heavy rains that are forecasted. Noticed a couple of new trees and (not stainless & some unnecessary) steel anchors.

2024-06-14 | Max Rudholzer | ⭐⭐⭐⭐ | 📄 ⚓ ⚓ | ⚓ ⚓ | ⚓ Normale | 🌟 Terminé

At present, we strongly advise against visiting the Kronburg. There are unresolved problems with the power plant.