

Doserbach

Créer: 2023-03-09 20:54:01	Mettre à jour: 2024-01-02 19:17:32	Imprimer: 2026-05-03 04:05:42
Pays: Österreich / Austria Région: Tirol Sous-région: Bezirk Reutte Ville: Vorderhornbach		
Difficulté: un peu difficile	Niveau: v4 a4 IV	Temps total: 7h10
Temps approche: 2h	Temps tour: 5h	Temps de retour: 10min
Altitude d'entrée: 1560m	Altitude de sortie: 1055m	Altitude du delta: 505m
Longueur du canyon: 1200m	Rapelle le plus haut: 50m	Nombre de rapelles:
Transport: à pied	Type de roche:	Zone de prise d'eau: km ²
Saison:	Orientation: Nord	Meilleur moment:
Évaluation: ★ 3.7 (4)	Info: ★ 2 (1)	Belay: ★ 1 (1)
Spécialités:		
Matériel:		
Résumé: (traduction alternative) Alpine rappel canyon		
Hydrologie:		
Accès: (traduction alternative) From Reutte on the 198 up the Lech valley to Stanzach. 500m behind the center of Stanzach turn right, cross the Lech and drive 2.4 km to Vorderhornbach. There we take the Hornbacher Landstraße L264 in the direction of Hinterhornbach. After 4.5 km we cross the Stützbach stream coming from the right (from the north). !30m further on and still before the avalanche gallery we turn left downhill at a sharp angle onto the forest road. After a good 50m there is a small chapel on the left of the track (hardly visible from the tarred road). Park your car here in front of the wooden fence.		
Approche: (traduction alternative) From the chapel follow the slope, crossing the wooden bridge of the Hornbach, stay on the forest road. Keeping to the right, about 150m after the second fork, you will come to a bridge with wooden planks over the Doserbach (lowest access). About 50m further on the forest road on the righthand side is a hunter's high stand. There, on the left, approximately on the border between forest and clearing, ascend pathlessly - at best indistinct footprints. About 100 meters of altitude up to a game crossing (difficult to see), which leads left into the canyon (medium access). If you continue (pathless) upwards to 1630 meters altitude, you reach the free slopes above the canyon (Faulholzer Kar) and traverse here about 150m to the left (in eastern direction) to the upper entry into the canyon.		
Tour: (traduction alternative) After the entry in the Hochkar, smaller steps follow at first, then increasingly higher rappel. After the middle access, the canyon temporarily becomes very narrow.		
Retour: (traduction alternative) If there is too much water in the Hornbach, you can get out on the left before it flows into the Hornbach and climb up the canyon rim to the forest road. Otherwise you can cross the Hornbach directly and climb up to the road on the other side or, if there is little water, stay in the Hornbach until you reach the parking lot.		
Coordonnées: Départ du Canyon 47.3527 10.4745 Fin du Canyon 47.3618 10.4693 Départ alternatif du Canyon 47.3568 10.4732 Départ alternatif du Canyon 47.3598 10.4716 Parking à l'entrée et à la sortie 47.3650 10.4828		

Rapports:

2023-07-16 | Peter Lampacher | ★★★★★ | 📖 ★★ | 🚧 ★ | 🌊 Haut | 🍏 Terminé

Very much water from intermediate entry "D2 In the Hornbach dangerous entanglements, can be bypassed on the right side (traduction alternative)

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/23030>

2023-03-09 | System User | ★★★★★ | 📖 | 🚧 | |

Daten importiert von <https://canyon.carto.net/cwiki/bin/view/Canyons/DoserbachCanyon.html>

2022-07-15 | Christian Balla | ★★ | 📖 | 🚧 | 🌊 Normale | 🍏 Terminé

The approach to the upper and middle sections is not obvious. It goes right through the forest, sometimes steeply uphill. The middle section begins with two very nice, rewarding abseils. Then just climb down and walk to the lower section, where there is no highlight. We return through the Hornbach, where there are many swimming spots. (traduction alternative)

Première descente: 10.10.1993 par Jean-Philippe Cavalier, Cathy Caullier, Olivier Courtois