

# Torrente Pezzeda

Pezzedà

<b>Creare:</b> 2023-03-09 20:52:45	<b>Aggiornamento:</b> 2026-04-21 19:58:40	<b>Stampa:</b> 2026-06-07 08:06:53
<b>Paese:</b> Italia / Italy <b>Regione:</b> Friuli Venezia Giulia <b>Sottoregione:</b> Pordenone <b>Città:</b> Cimolais		
<b>Difficoltà:</b> un po' difficile	<b>Grado:</b> v3 a4 IV	<b>Tempo totale:</b> 8h15
<b>Tempo avvicinamento:</b> 3h	<b>Tempo giaro:</b> 5h	<b>Tempo ritorno:</b> 15min
<b>Altitudine di entrata:</b> 1410m	<b>Altitudine di uscita:</b> 970m	<b>Altitudine delta:</b> 440m
<b>Lunghezza del canyon:</b> 3500m	<b>Rapel più alto:</b> 30m	<b>Quantità rapelli:</b> 26
<b>Transporto:</b> a piedi	<b>Tipo di roccia:</b> limestone	<b>Area di ingresso:</b> km <sup>2</sup>
<b>Stagione:</b>	<b>Orientamento:</b> Sud-Ovest	<b>Tempo migliore:</b>
<b>Valutazione:</b> ★ 3.3 (3)	<b>Info:</b> ★ 3 (1)	<b>Belay:</b> ★ 1 (1)
<b>Specialità:</b>		
<b>Attrezzatura:</b>		
<b>Sintesi:</b> (traduzione alternativa) Deep canyon in a remote valley. Varied tour with long and arduous access		
<b>Idrologia:</b>		
<b>Accesso:</b> (traduzione alternativa) From Cimolais, turn off into the Cimoliana valley and follow the road to the toll hut (toll 2014: 6 EUR per vehicle--->no pay from 2023). Continue up the valley to a parking area in the Ponte Confoz area.		
<b>Avvicinamento:</b> (traduzione alternativa) After the bridge, turn right and cross the Torrente Pezzeda. Walk briefly downstream and then take the path up the embankment. The path, which is heavily overgrown in places but hard to miss, leads to the middle entry point into the Pezzeda in about an hour. Cross the stream and climb up the right-hand edge of the steep rocky gully, soon ascending very steeply to the right on footprints into the forest. The path is hardly marked and difficult to find under the many leaves - a few color markers and white barrier tape on branches will have to suffice as markings. To add to the confusion, there used to be another marked path that climbed up to 1750m before meeting path 370. This path is still marked on old versions of the Tabacomap. In more recent editions of the Tabacomap, the new route is (almost) correctly marked, and hopefully it is also correct in the OSM. First traverse uphill, at a dry streambed with fallen trees up towards the rock face and then right. Steeply up to a small flattening, keep right here and stay below the large boulder. After a very steep ascent with many hairpin bends, the path disappears again under foliage, first keep left, then follow the markings on the right which lead to an exposed traverse. After this traverse, the path is a little less steep through beech forest until you reach a grassy chute. Here we lost the path in the area of fallen trees and climbed about 80 meters steeply before we were able to cross to the right again. According to the map, the right path continues straight ahead here. At about 1600m above sea level, you meet the cross-path 370, which you follow without any problems until you reach the stream from Val Stua. Walking time from the middle entry point: 1.5h. Continue along the path until you reach the stream after a dilapidated alpine pasture. Descend a little further to the first pools.		

**Giro:** (traduzione alternativa)

First small downclimbs, jumps up to 3m and slides in a low gorge of banked rock. If the gravel conditions allow it, a 10m waterfall can be jumped, otherwise rappel from the tree at the back right. Then a tricky 2.5m downclimb into a narrow gap from which you have to jump into a narrow pool (no abseiling option). Rappel 16m over a basin from Spit on the left and then hike to the mouth of the stream from Val Stua. The gorge quickly becomes deeper, alternating between downclimbs and abseils < 10m. After a very impressive narrow section, the anchor for the next 10m abseil is far up to the right - accessible via an unpleasant, gravelly traverse. The gorge becomes sunnier, but remains deeply incised - abseiling points and possible jumps up to 6m. After the intermediate entrance, there is a short block climb before the lower section begins with three low abseils from the right. Then several possible jumps up to 7m in a beautiful gorge before the canyon opens up again. (Exit from the topographic view in Simon Flowers' book). You could ascend 30m to the path on the left or stay in the streambed where you will find a nice 15m rappel after a short block climb. Then downclimb and small possible jumps until you can easily cross left to the ascent path.

**Ritorno:** (traduzione alternativa)

Follow the path back to the car.

**Coordinate:**

Inizio del canyon [46.3424 12.5191](#)

Parcheggio Entrata e uscita [46.3330 12.4737](#)

Fine del canyon [46.3301 12.4876](#)

Partenza alternativa del canyon [46.3445 12.5084](#)

Partenza alternativa del canyon [46.3440 12.5212](#)

Fine del canyon alternativo [46.3320 12.4803](#)

Fine del canyon alternativo [46.3339 12.5003](#)

**Rapporti:**

2026-05-01 | MirkoT | ★★☆☆ | 📖★★★★ | ⚓★ | 🌊 Alto | 🍌 Completato

Scesa la parte bassa con un flusso d'acqua gelido e molto forte. Schianti di alberi tuttora presenti in riva sx dopo 40 minuti di avvicinamento. Il canyon oggi aveva specificato che era impossibile stare in piedi, vista la scivolosità della roccia e della portata. L'ultima sosta da 15 in riva dx è su un singolo con doppio anello e gli ultimi 6-7 metri di calata sono pienamente nel flusso. Forse è meglio doppiare o posizionare l'armo per una linea di calata meno acquatica. 3-4 tuffi comunque fattibili. Foto 3 e 4: Portata abbondante nella calata caratteristica del Pezzeda basso. Dopo di questa calata si può uscire in riva sx risalendo al sentiero poiché le ultime due calate non sono interessanti.

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/22029>

2023-03-09 | System User | ★★☆☆ | 📖 | ⚓ | |

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

Prima discesa: 05.09.1992 da A. Kaiser, L. Piccini e M. Sivelli