Reference projects

Spezialbauten und Lärmschutzwände



Temporary Staircase at the Gasworks Site, Bern

2025

The 22-meter-high staircase tower, made of larch wood, connects the Kirchenfeld neighborhood with the gasworks site. The additional platform at the very top offers a wonderful view of the Federal Palace panorama.



Ballenberg viewing platform, Hofstetten BE

2025

The 25-meter-long treetop walkway adds another attraction to the forest playground in Ballenberg. The platform stands up to 9 meters high on round logs. Timbatec prepared the structural analysis for this project.



Construction of a canopy in wood, Chamblon VD

2025

The new parking and cleaning area at the end of the day on Place de Chamblon was built with a wooden roof based on the origami principle. CLT and TS3 panels made this principle possible.



City Park Pavilion, Uster

2024

Cleverly designed | sustainably built. Timbatec contributed its expertise in timber structural engineering, L-bracket optimisation and construction details – with a focus on circular economy and minimal use of fasteners.



Shelter Herferswil, Mettmenstetten

2023

The wooden shelter for agricultural machinery designed by Trachsel Technik AG was planned and constructed to be both aesthetically pleasing and cost-effective, while meeting all functional requirements.



V-Zug Semiramis, Zug

2022

«Semiramis» is a 22.5 meter high, planted architectural sculpture that stands in the new innovation quarter - the Tech Cluster of Zug.



Scaffolding tower cloudwork, Zurich

2019

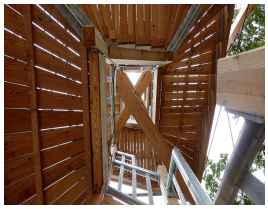
Wood is not only the right choice of material for residential and commercial buildings, it also offers ideal properties for temporary structures. At 70 meters high, the scaffold towers are the tallest wooden structures in Switzerland.



The lighthouse, Bad Ragaz

2018

As part of the BadRagartz art exhibition, a nine-meter high lighthouse was erected on the Guschachopf near Bad Ragaz. The structure was assembled by helicopter.



New construction of Altberg observation tower, Dänikon

2010

First prize in the project competition Tower Altberg! A wooden tower with a palisade-like column arrangement on the diagonals of the foundation, a staircase opening upwards and a roofed viewing platform at a good 30 meters height.