Reference projects

Schulhäuser



School extension, Courrendlin

2026

The village of Courrendlin is building a new secondary school linked to the existing school complex. The design is a hybrid, combining wood and concrete as the load-bearing structure.



Aebnit school complex, Riggisberg

2025

A school building for the future: a new school building constructed using sustainable timber has been built in Riggisberg. A three-story school building with expansion potential was planned and built at a cost of around CHF 2.7 million.



School complex Ort, Au-Wädenswil

2025

The design and atmosphere of this elementary school's expansion are defined by the use of wood: an innovative structural system featuring Vierendeel trusses spans the triple-purpose sports hall, creating open, versatile classrooms above it.



Wiesental School, East Building, Baar

2025

The Wiesental School in Baar was adapted to today's requirements by means of a replacement building. The project, implemented using modern timber construction methods and featuring a mega timber framework, combines functionality and aesthetics.



Primary school and kindergarten, Mettmenstetten

2025

The new school building in Mettmenstetten was planned and constructed in a short period of time. Timbatec Holzbauingenieure was commissioned with the planning at the end of 2023, and the school opened its doors around 22 months later.



School center Château d'eau, Marly

2024

Marly has a new wooden school complex that combines classrooms and a sports hall. It was built with sustainability in mind, using local wood and favoring environmentally friendly practices.



Extension of the kindergarten in Tobel, Meilen

2024

Renovation and expansion of the Tobel kindergarten in Meilen: addition of a floor to the attic and renovation of the ground floor with new access, additional group rooms, kitchens, and sanitary facilities for modern operation.



School extension, Meinisberg

2024

A school complex from the 1950s is being renovated and expanded. A wooden front building creates space for today's requirements and gives the ensemble a new identity. Old and new: continuing to build as a matter of course.



New school building on the Plateau de Diesse, Prêles

2023

Between 2021 and 2023, a new school building made entirely of wood was constructed in Prêles. Swiss timber from the municipality was used by means of in-house procurement, Timbatec was responsible for the timber construction engineering work and building physics.



Extension elementary school, Stadel

2020

An extension will enable the kindergartens to be integrated into the Stadel elementary school. It creates the required additional space for all children.



Extension to primary school building, Aeschi bei Spiez

2019

The primary school building in the Lower Simmental of the Canton of Bern has reached the limits of its capacity. Wood from the community's own forests could be used for the extension.



Renovation/ new construction Cormanon school, Villars-sur-Glâne

2017

In Villars-sûr-Glâne, two school buildings were renovated and the gymnasium and the connecting wooden wing were newly built - and all this during ongoing school operations. For everyone involved, this meant planning the work very precisely.