

Temporary timber pavilion for Hasenacker school

Männedorf, CH



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Project details

Client	Gemeinde Männedorf
Architecture	Blumer-Lehmann AG
Project type	Education and research, Temporary buildings
Construction type	Modular construction
Services	General contractor services (GC)
Construction	2010
Locality	Männedorf
Country	Switzerland

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Timber pavilion as a temporary school building

Due to a lack of space, the Hasenacker school building in Männedorf was to be expanded at a later date. Until that point, the Männedorf municipality provided the required school space with the help of a temporary school pavilion. The stopgap solution was planned and implemented using the modular-x modular system.

We used the flexible modules to erect a two-storey school pavilion with a floor space of 510 m². The building housed two classrooms and space for lunchtime supervision. The basic building block of the temporary structure was a prefabricated room cell with a floor space of 25 m². Together, three of these room cells formed a classroom.

In addition to wood as the natural material and the modular-x system as the basis, the school pavilion featured an optimised building services concept with monitored ventilation.

Specific Contact



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Temporary Hasenacker school building in modular design with facade in anthracite white



Spacious entrance area in the temporary school building

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The large windows in the classroom ensure plenty of light.

Corridor in the school pavilion, designed in a welcoming way



The wood in the interior room creates a healthy learning environment in the classroom.