

References

Reference projects for sustainable cellars made of wood|



Wooden Basement for a Residential Home, Neu Saint Johann

Neu Saint Johann Residential Building, Neu Saint Johann



Small but Mighty—An Extension with a Foundation Slab, Arlesheim

Description PDF, Arlesheim



Hofparadis - Architectural Extension with a Wooden Floor Slab, Allschwil

Description PDF, Allschwil



Wooden Basement for a Single-Family Home, Haldenstein

Sustainable partial basement made of wood in Haldenstein: Modern, ecological basement construction made of wood for a detached house. The basement in timber construction provides optimum use of space, high energy efficiency and comfort for hobbies., Haldenstein



Modular Passive House - Wooden Floor Slab, BC, Canada

Modular Passive House in Williams Lake, BC – 2-Bedroom House with a Wooden Floor Slab, BC, Canada



Modular Living: Williams Lake House - Wooden Floor Slab, BC, Canada

Modular Passive House in Williams Lake, BC: A 2-bedroom wood-frame home with a wooden foundation slab. Assembly took just 1 week. Maximum energy efficiency and a comfortable living environment., BC, Canada



Residential building Kluskus 1, Canada

Residential house Kluskus 1 with flat founded wooden floor slab in British Columbia in Western Canada., Canada



Single garage Geisshölzli, Schattenhalb-Meiringen

In Geisshölzli in the picturesque Bernese Oberland, the different epochs of timber construction meet: The Maurer family home from 1997 shows the proven art of carpentry. In front of it stands the garage with modern TS3 and Timbase technology., Schattenhalb-Meiringen



MFH Blümlimattweg 15, Thun

At Blümlimattweg 15 in Thun, Switzerland's first apartment building with a basement made of wood was built. The building is also the Living Lab of the DeepWood research project and has innovative approaches to building physics., Thun