

Chäserrugg timber structure mountain guesthouse

Chäserrugg, CH



Project details

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| Client | Toggenburg Bergbahnen AG |
| Architecture | Herzog & de Meuron |
| Project type | Hotels and restaurants |
| Construction type | Wood element construction |
| Services | Timber construction |
| Own products | Fassaden |
| Construction | 2015, 2014 |
| Locality | Chäserrugg |
| Country | Switzerland |

Modern mountain guesthouse in timber construction on Chäserrugg – steeled against wind and snow

Architects Herzog & de Meuron have designed a striking, elegant construction with visible timber architecture. In addition to the cable car station, the new building houses a restaurant and various event spaces. There are many challenges associated with architecture in alpine areas. The construction of the roof was one of them. Wind speed and snowfall can be extremely high at this altitude. The structure chosen in this case was a timber construction comprising a conventionally erected bearing structure combined with prefabricated wooden frame elements. The construction used traditional carpentry joints such as mortise and tenon and offsets augmented by special timber engineering connectors.

Specific Contact



Richard Jussel

Project Development | Sales – Industrial
Buildings | Timber and Modular
Construction | Switzerland

T +41 71 388 58 61

richard.jussel@blumer-lehmann.com

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View of the Churfirten mountains from
the restaurant



Close-up of the roof construction



East view of the mountain restaurant



South-east view of the mountain
restaurant

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South-west view of the mountain
restaurant



Interior with cosy lounge



Close-up of the timber construction