Hotel Lux Alpinae - 20 years!

Gallery

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Hotel Lux Alpinae

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Hotel Lux Alpinae

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Solution

Lux Alpinae is built on an extremely steep slope (40°). The backside supporting wall is used as an interior climbing wall which creates an uprising additional lobby on the north side of the complex. The 28 rooms are developed by opened corridors which go through the back hall. The hotel has a panorama lift, underground garage, wellness area with sauna and steam bath, lobby, bar and restaurant with terrace.

All rooms are orientated to the southern side which is fully glazed in order to generate an unobstructed view to the slope opposite and excellent light conditions in the rooms. On the top of the building is a towo storey private apartment with a huge terrace. The roof is built as a curved shell construction (hyperbolic paraboloid).



The whole building is moved away from the slope which is glazed on the upper side, bridging the gap between the rock and the corridors; it therefore warms up, but the air is still circulating. The orientation of all rooms to the south, the system of one room within a room with optimal climate conditions throughout the hotel, and the massive rock that increases the air quality and at the same time serves as a heat store, are the principels of the hotel, namely efficiency and sustainability.

Info

Category
Hotel/Guesthouse Resider

Hotel/Guesthouse, Residential

City St. Anton am Arlberg

Commissioner Alexander Kertess

Period

Type direct

Status built Details site: 1.514m² gross floor area: 2.495m² net floor area: 2.258m² 6 floors 28 rooms 27 Parking slots Copyright driendl*architects ZT GmbH