PROJECT

HOLMEN HUSKY

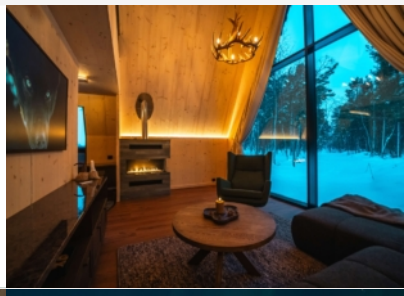
LOCATION
Alta, Norway

EXCLUSIVE RETREATS
IN TRADITIONAL LAVVU FORM

The site planning process combined regulatory requirements with the desire to preserve the natural forest. By turning individual cabins towards the open field, a courtyard-like atmosphere with varied views was created. Seven cabins form a contemporary interpretation of the traditional lavvu. The A-frame constructions made of KLH® – CLT reduce the carbon footprint, enable prefabrication, minimise waste and give the cabins a warm, natural aesthetic. Each cabin functions as a suite and impresses with its spaciousness, a skylight for the northern lights and large windows that bring the forest inside. The positioning preserves the tree population, reduces interference with the landscape and focuses on local materials and durable furnishings. The result is a complex that blends harmoniously with nature, is sustainably built, offers the highest level of comfort and provides unforgettable views.

PROJECT INFO
Volume of KLH® – CLT: 1.887 m² / 187 m³
Stored carbon: 143 tonnes
Regrowth time in Austria: 3 minutes

HOTELS



ARCHITEKTUR

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BAUHERR

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FOTORECHTE

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