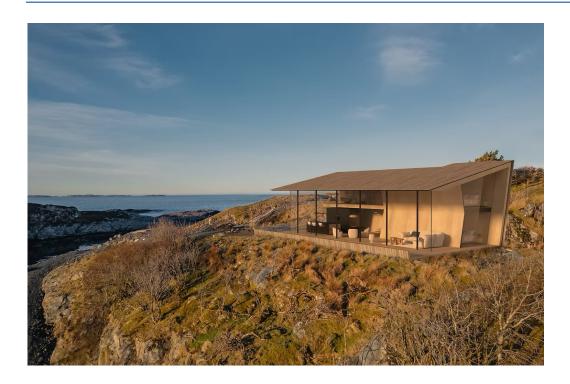


Description for Kalve Cabins



The cabin at Kalve has an extremely rare location close to the open sea, but at the same time with a view of the Norwegian mountains and snow-capped peaks. The view stretches for tens of kilometers over a wide horizon.

Depending on the weather, the cabin will alternately lie in glorious sunshine, wild storms, snowy weather, pouring rain and in the winter months maybe all on the same day. Kalve is sunny according to local conditions, and in the summer we have the sun from about 04.30 to 22. If the weather is harsh, the glass exterior walls will provide a very special experience of sitting weather-protected and warm inside. If it is warm and quiet, you will sit outside in the sun, on an outdoor floor or veranda close to the cabin.

The cabin is secluded, but close to four others in the same concept, at the end of the road towards the sea. This is located on its own, at the end of the walkway and has no passers-by.











Architect: Snorre Stinessen Broker: Tom Espen Stormo Lawyer for Contract: Harris

Responsible applicant/project manager: architect Melanie Bergeron

Contractor: Byggmester Aarvik AS Interior design: Faginnredning AS

Supplier of constructions and glass: Polar Life Haus

Bank: DNB

Owner and contact person: Kalveocean AS v/Oddvar Skjæveland

Web: kalveocean.com





DETAILS IN THE DESCRIPTION

Purpose: Describe functional and aesthetic requirements in Kalvehytten.

Scope: Applies to the entire Kalvehytten, including all rooms, fixtures, surfaces,

lighting and special requests.

Target group: Buyers, craftsmen and suppliers.

2. General characteristics

- Location: Close to the sea, natural plot with functional 1500+ square meters
- Style: Scandinavian. Bright, practical, robust and functional
- Architecture: Award-winning architect By Stinessen
- Color Palette: Main Colors, Accent Colors Earth Tones, Dark/Light, Pastel (Illustrations)
- · Choice of material: Wood, stone, glass, textiles
- Environmental requirements: Sustainable natural materials, CO2 emissions below 400 kg/m2
- Accessibility: hilly nature 15-20 meters above sea level, walkway from the car park
- Budget: Generous interior budget and possibly budget per room









3. Spatial requirement specification

3.x. Living room (integrated with kitchen)

- Floor: oak / ash. Durable, renewable, good acoustic properties, light filter.
- Exterior walls: Glass in three entire walls. Oak panel on the back wall (possibly ash)
- Dining table, coffee table, sofa etc. All specially furnished.
- Lighting: Dimmable indirect LED and mood lighting, wall lights, lamp points, sensor control.
- Heating: Underfloor heating, fireplace
- Integrated speakers
- Storage: Open shelves, in sofa/décor









4. reading corner





3.x. Kitchen (living room)

- Kitchen furnishings: Built in the right type of wood, or known manufacturer (model, colour, worktop, handle)
- Home Appliances: High Class Integrated (Asko)
- Storage: Drawers, tall cabinets, kitchen island
- Lighting: Base cabinet light, pendant, indirect LED
- Floor: Oak plank glued to concrete (possibly ash)
 - Walls: Glass outer wall. Oak panel (possibly ash) on inner walls
 - ASKO Home Appliances
 - Built-in cabinets in oak. Some open shelves
 - Wine cabinet
 - Special requests: Buyer's wishes













3.x. Bedrooms

 Floor: Oak plank/parquet (possibly ash)

> Exterior walls: Glass.
> Interior walls in oak panel (possibly ash)

• Lighting: Indirect LED and mood light

• Storage: Built-in oak cabinets

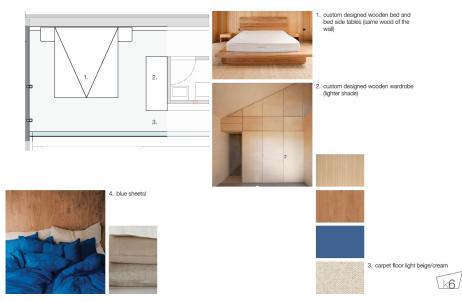
Railing: GlassBed: Built-in

 Special furnishings: Buyer's wishes



Snorre Stinessen

Architecture





3.x. Bath

 Floor: Nature Bone porcelain tile in size 60x60cm

Walls: Porcelano flius and glassWC: Wall-hung with flush function

• Lighting: Indirect LED

Storage: Built-in cabinets in oak/ashSpecial requests: Buyer's privilege

3.x. Sauna

Floor: AspenWalls: Aspen

• Lighting: Indirect LED

• Furnishings: Multifunctional sauna/guest room

• Heating: Underfloor heating + electric or

wood-fired sauna heater

• Special requests: Buyer's privilege



3.x. Laundry room / Technical room

Floor: Tiles in slate or panel

Vegger: Panel

• Lighting: Indirect LED

• Storage: Locker

Washer & Dryer Asko

• Special requests: Buyer's privilege

3.x. Storage rooms and storage space

Floor: Wooden plankVegger: Trepanel

• Lighting: Ceiling spotlight or LED

• Storage: Shelving system





4. Technical conditions

Element Demand

Indoor environment Natural materials, plastic-free membranes

Electrical installation 400V. Smart placement of sockets,

light switches, smart home functions, sensor control, grid

control.

Lighting General, spot lighting, dimming,

automation.

Acoustics Soundproofing materials in wooden walls and ceilings

PLUMBING Exclusive touchless faucets.

Ventilation Natural ventilation, placement of valves

Areal BRA: 163 m2, fordelt på 50 på hems og 113 på grunnflate

Ridge height: 5.8 m

Cornice height: 4.2 m

Max height inside: 5.3 m

Minimum height inside (front wall): 3.7 m

Isolasjon: 20 cm i bakvegg, 30 cm i tak.

Glass: Double high-energy glass with u-value approx. 1.0-1.1

Heating: Wood-burning stove and heat pump with high output. Heating cables in all floors.

Outdoor wood cladding made of weather-resistant wood such as cedar, ore pine, etc.

5. Outdoor area, special adaptations and wishes

- Outdoor area adapted as a natural plot. Approx. 900 m2 own property, with functional-practical plot of 1500-2000 m2
- A slate stone deck or weatherproof wooden floor around the cabin. An extra deck a little beyond the cabin, in a sunny place with a view.
- Fire pit, non-smoking
- 2 parking spaces below the cabin, walkway up



6. Access

- 2 parking spaces belonging to the cabin
- Walkway up with the possibility of ATV transport
- For the sake of peace, tranquility and atmosphere, it is not allowed to park close to the cabin

7. Included in dialogue according to wishes from the buyer

- Floor plans, adaptations and details together with the architect
- Moodboard, adaptations and identity
- · Product lists, choices and qualities
- Colour charts and material samples, adaptations according to preferences

Snorre Stinessen Architecture

