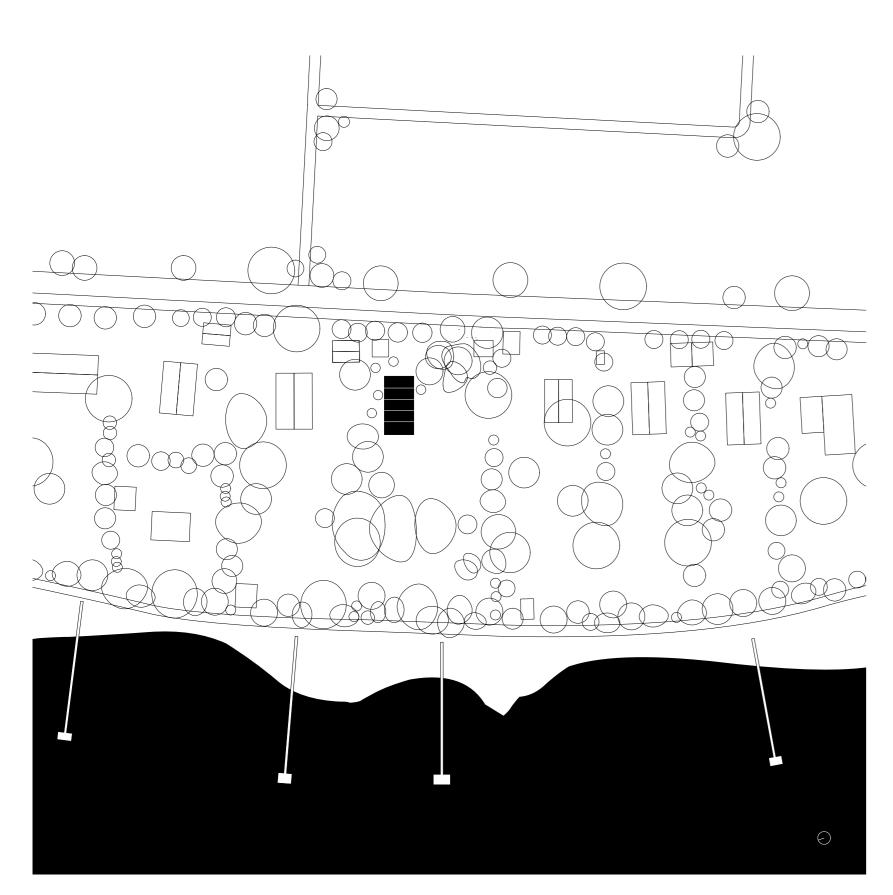
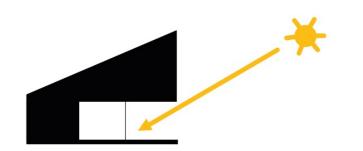
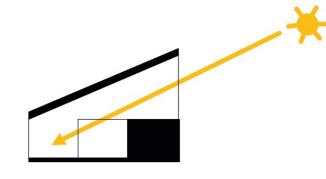
A family home expressing its inner life, its context of seasons, light, and surroundings, as well as the construction techniques of a solid wood building in a simple architectural figure.

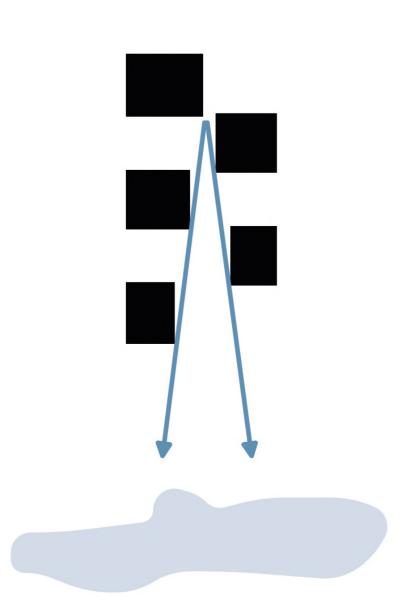


Situation

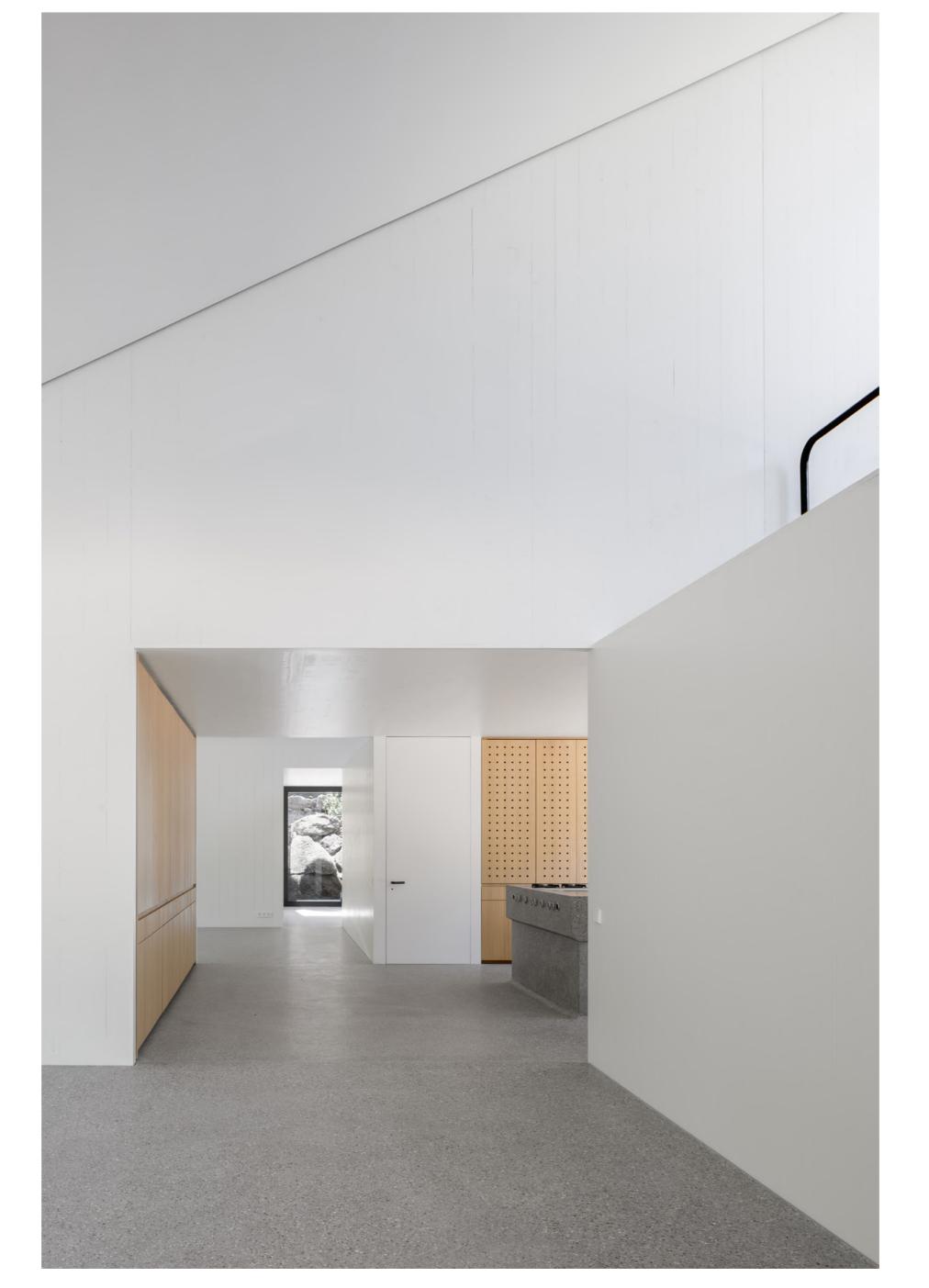




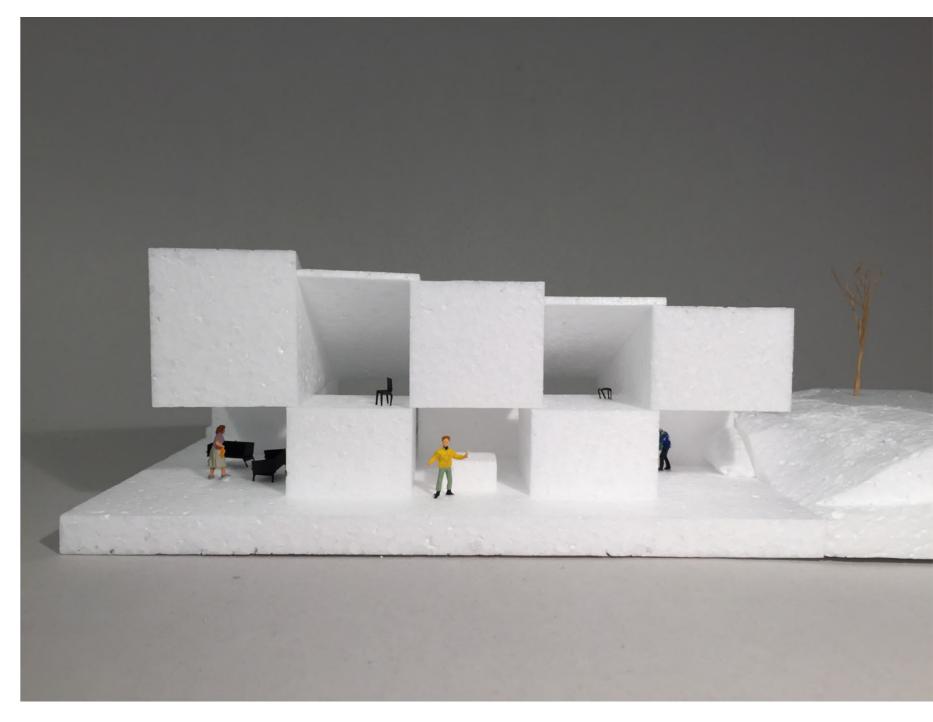




Schemes



View through the open living area that unfolds horizontally and vertically between the with private rooms.



A Working Model showing the conceptual configuration of private rooms in boxes and the open space for daily family life in between.

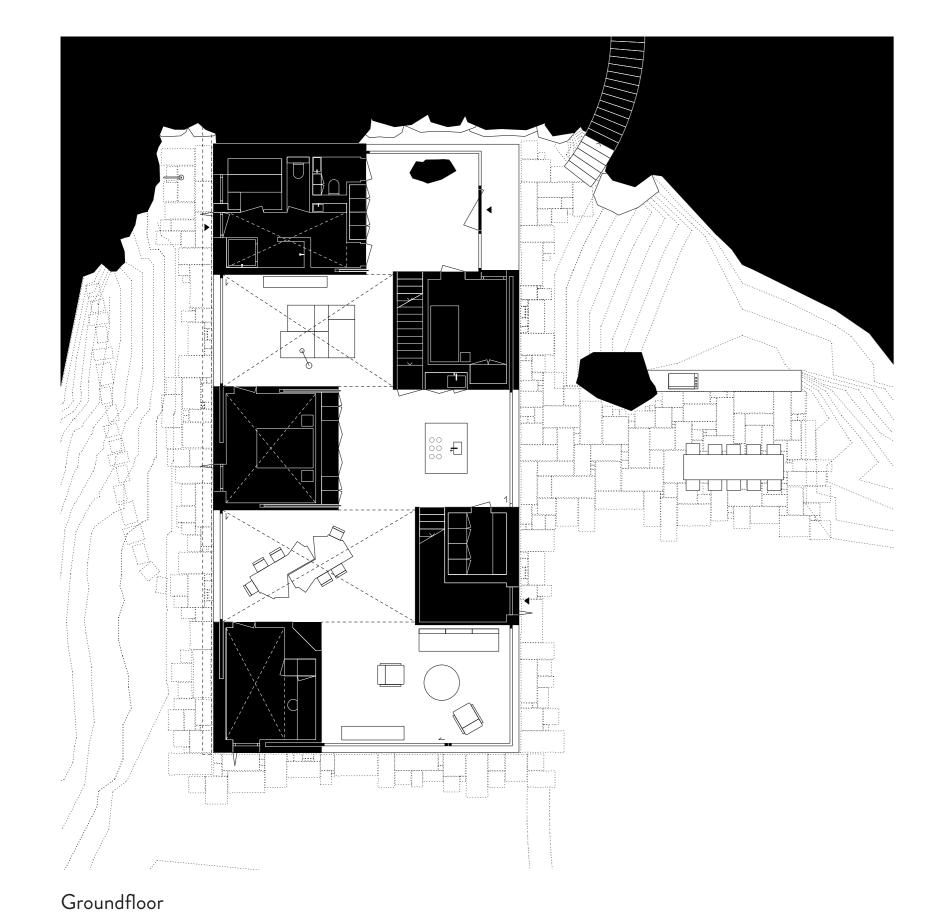


...seen in perspektive...

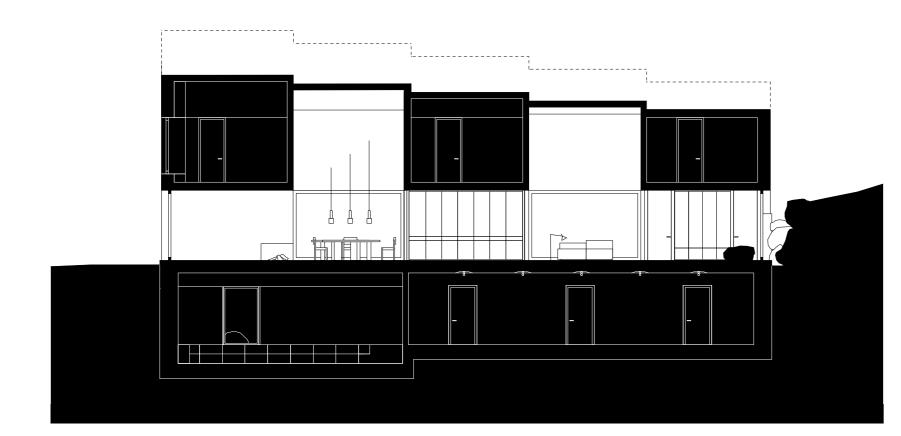


...and from behind.





Conceptionally, we distinguish between private rooms and a generous open space for daily family life. The open space between the private rooms can unfold horizontally and vertically, bringing in light deep into the house - even in winter - as well as drawing views into the garden, the treetops, and across the lake from any vantage point.



Section through the building showing the changing roomhights of the common living hall.

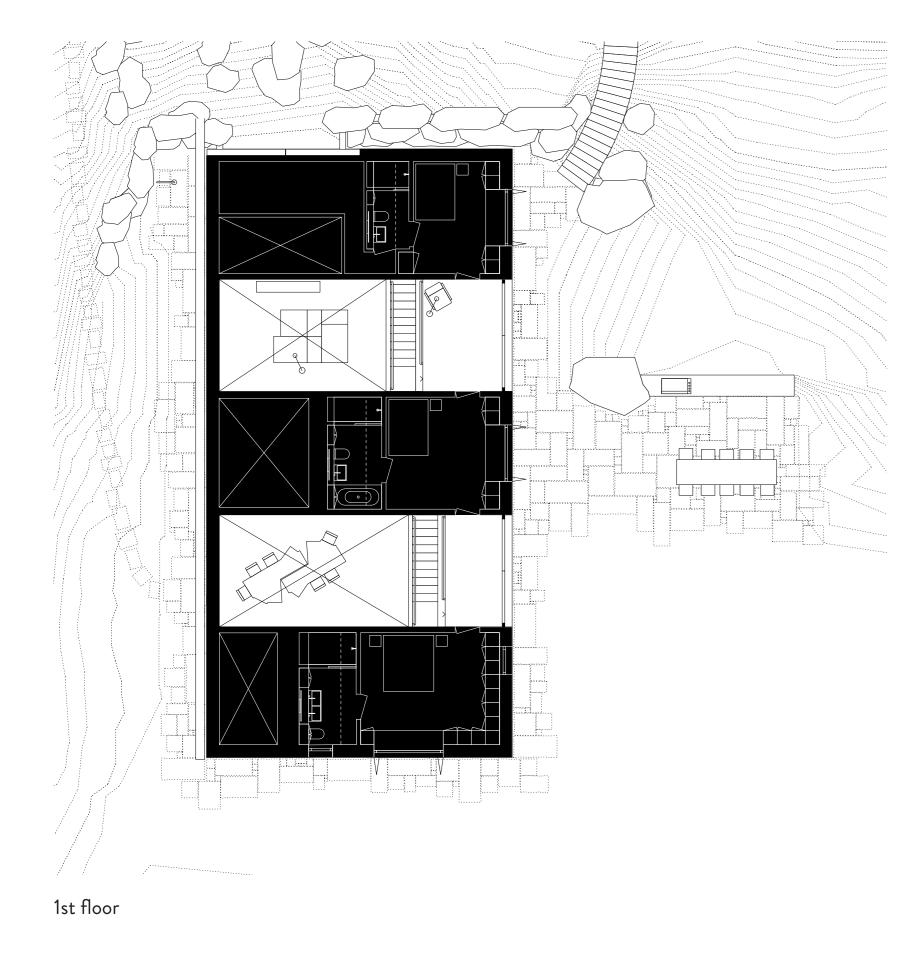


View through the open living area showing the central kitchen.

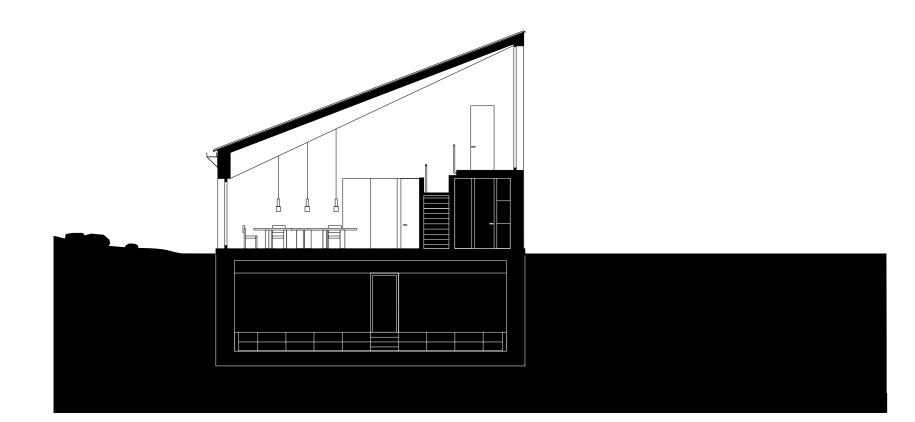


The covered entry outside and the entrance space with a rock embedded in the floor. The glas facade is not load bearing and the huge overhang of the box above is entirely held by a steel inforced timber construction by bringing this overhang in balance with the even bigger overhang above the living room on the other end of the building.

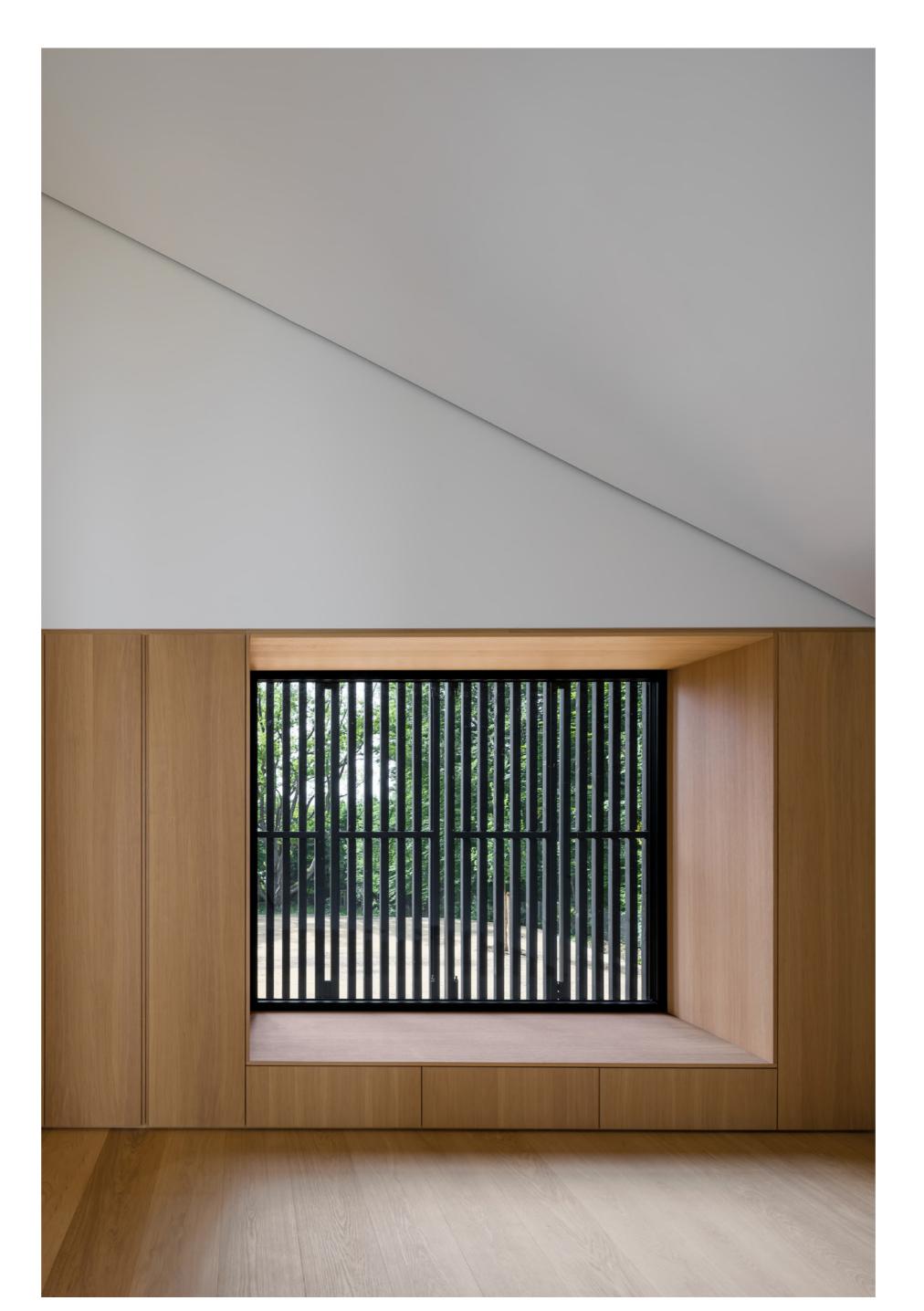




The podiums on the upper floor extend the open space vertically and togehther with the adjoining rooms they form an enfilade over the entire length of the building.



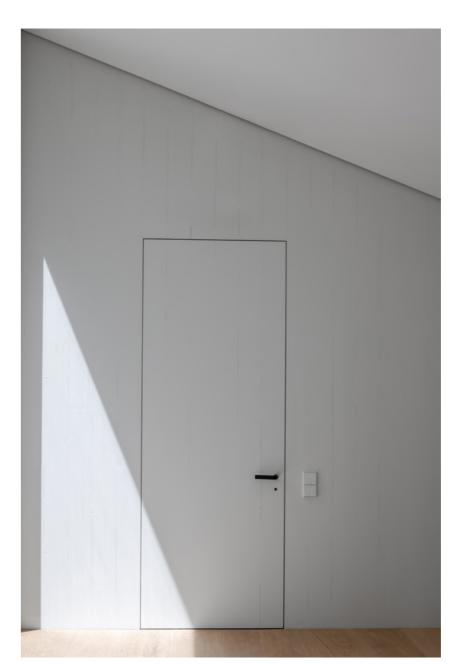
Section trough the dining area and the podium of the upper level.



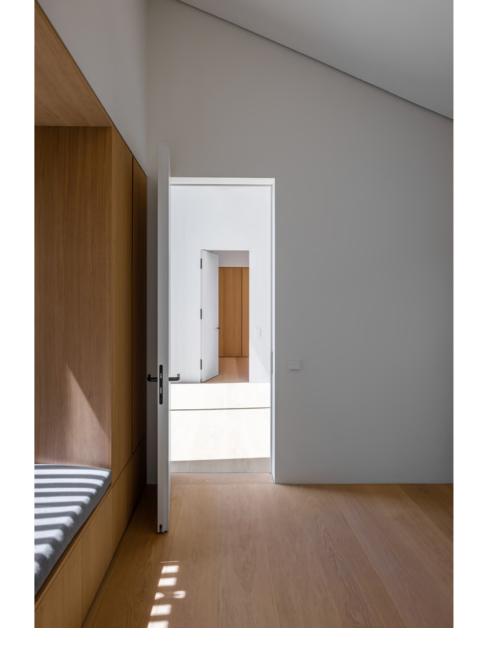
Private rooms are hidden behind translucent shades....



.... but can also be fully opened for Pnoramic views.

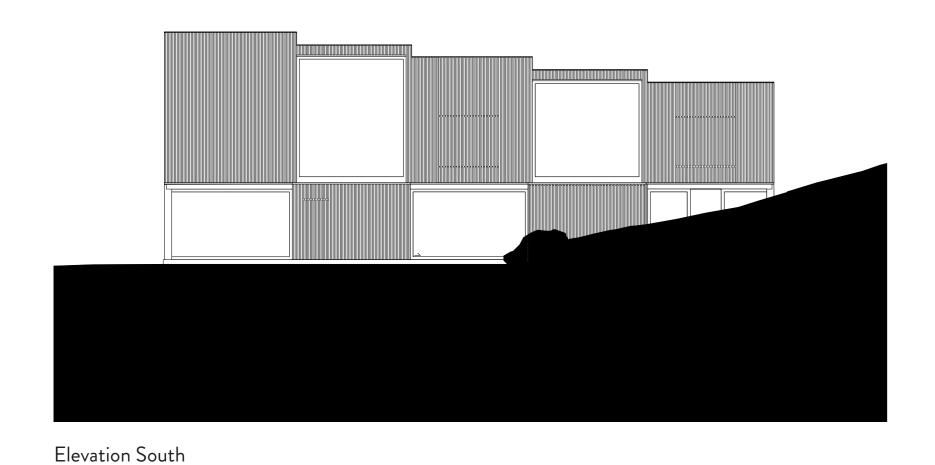


Hand crafted doors made out of the wall's masstimber material let the wooden structure go through with only a minimal gap between.



Enfilade of rooms and podiums.



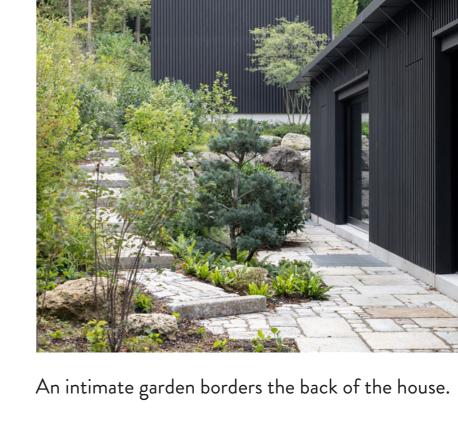


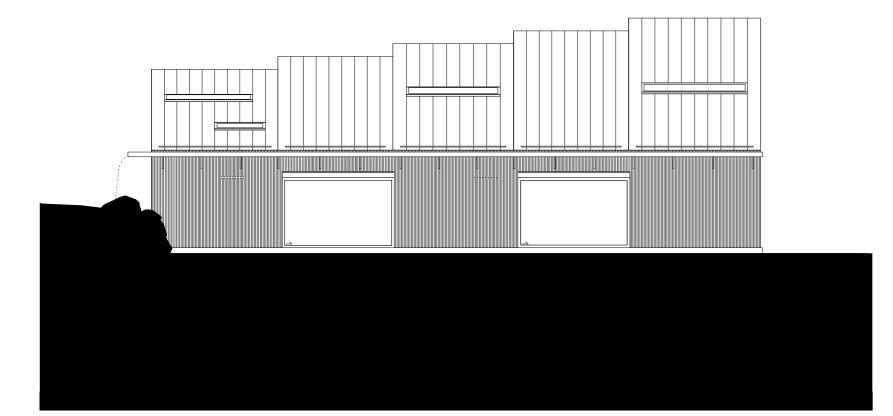
In the facade, the wooden sculpture is shown in rhythmic alternation of open and closed. Here wooden slats cover the private rooms behind translucent shutters that can be opened.

On the backside, a large gutter collects rainwater and spews it into a rain basin.

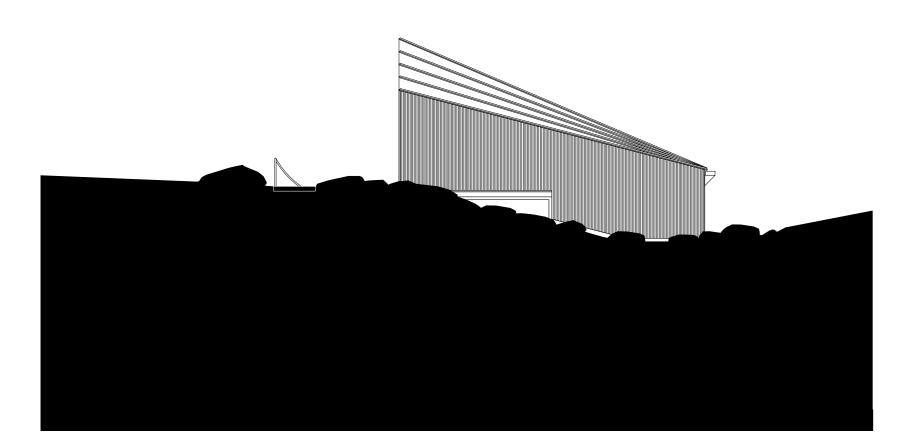


Facade with play of open and closed parts and hidden windows becoming visible in the dusk.



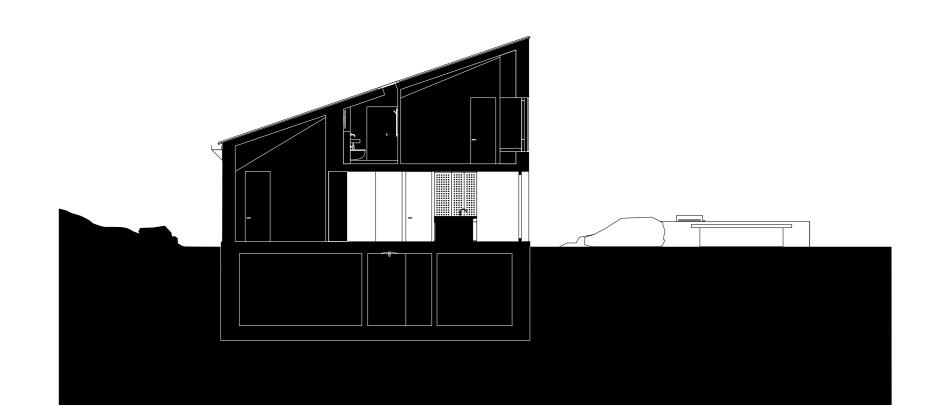


Elevation North



Elevation East

The shape of the fanning roof counteracts the sloping terrain and gives the interior variety in heights.



Section through the kitchen



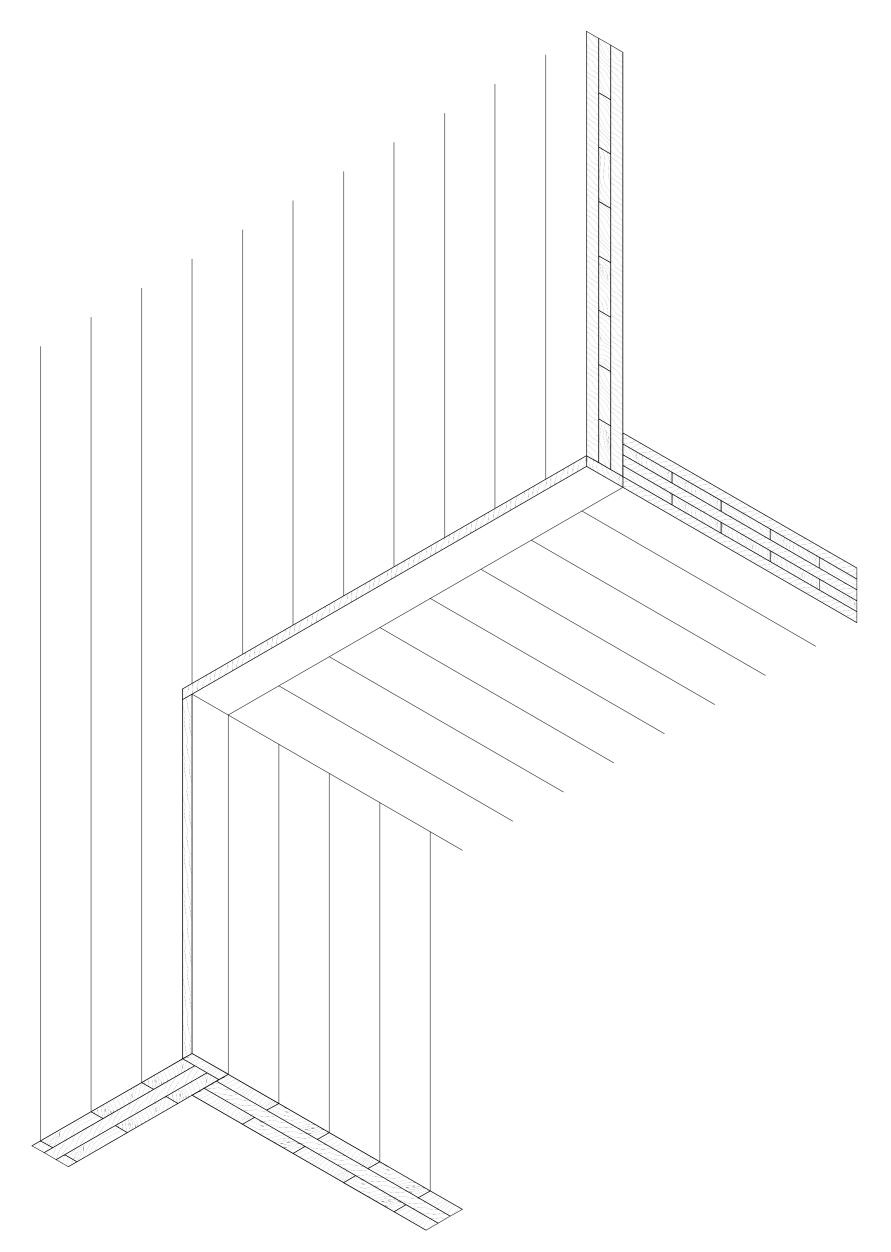
Hidden on a plateau above the lake, nested inbetween old trees.



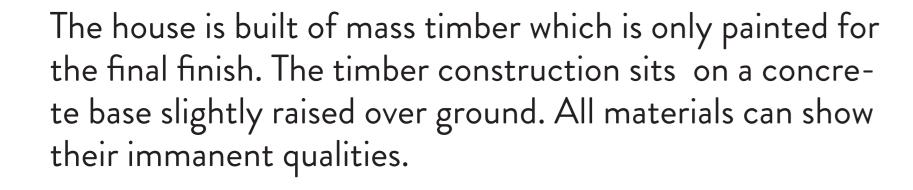


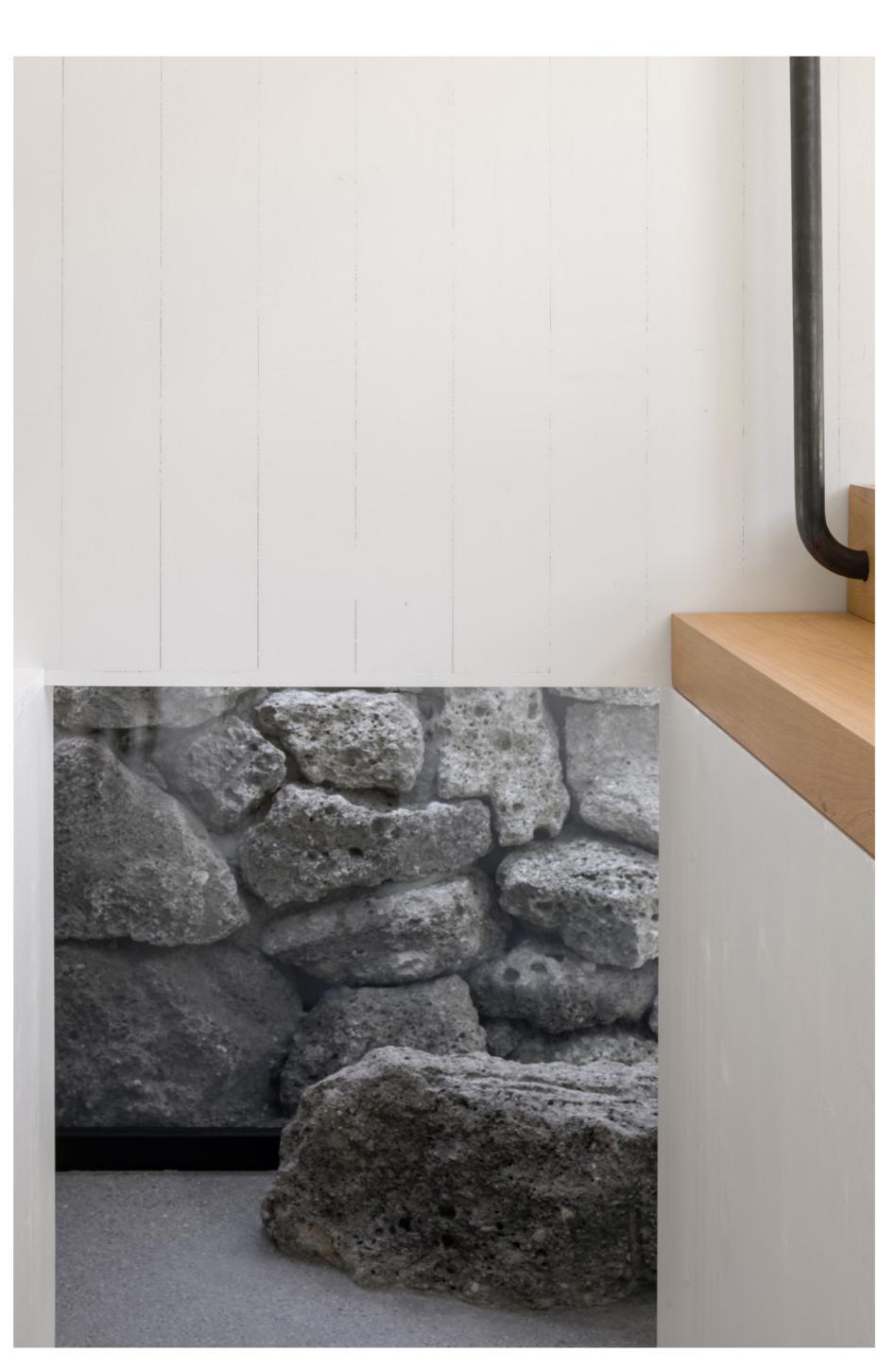
The kitchen opens entirely to the outside with sliding doors disappearing inside the walls.





Schematic detail of a wall-joint in the mass timber construction (BSP)





Detail from the stairs going down to the entrance space showing the reduced palette of materials being used: mass timber, oak wood, steel, rock, Terrazzo.



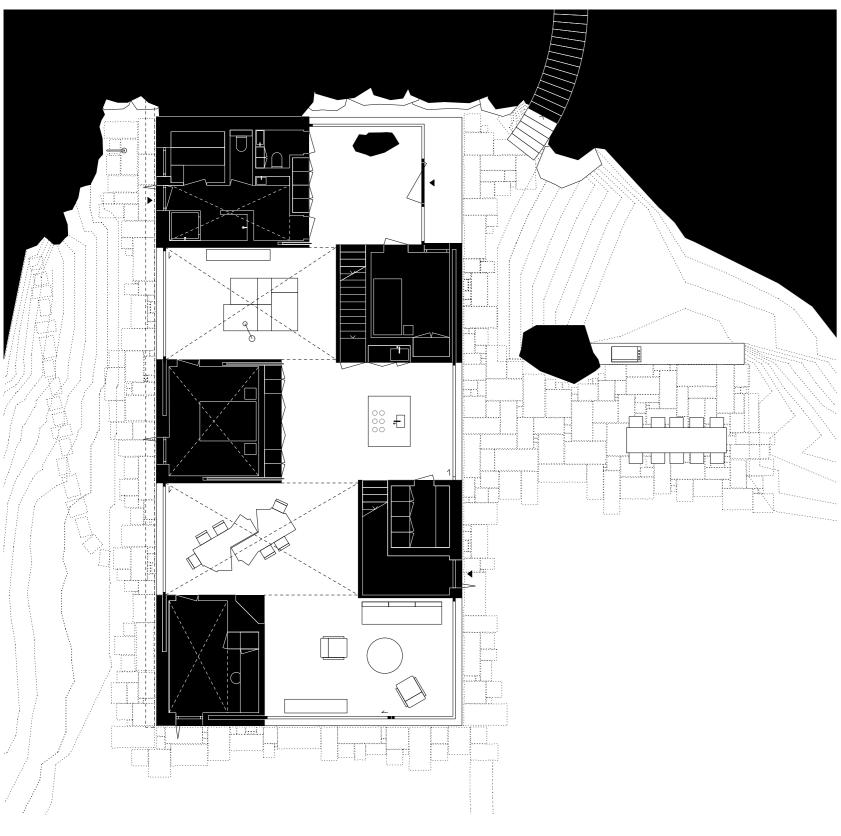
The mass timber during construction.



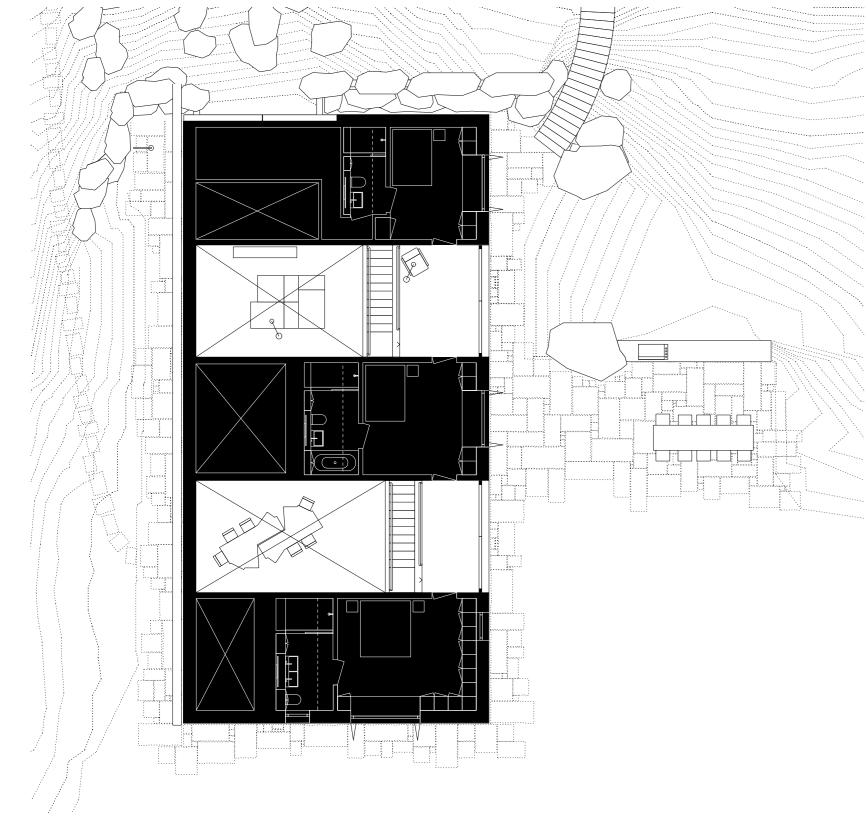
Detail of the kitchen block made in one piece jointless with the entire Terrazzo flooring.

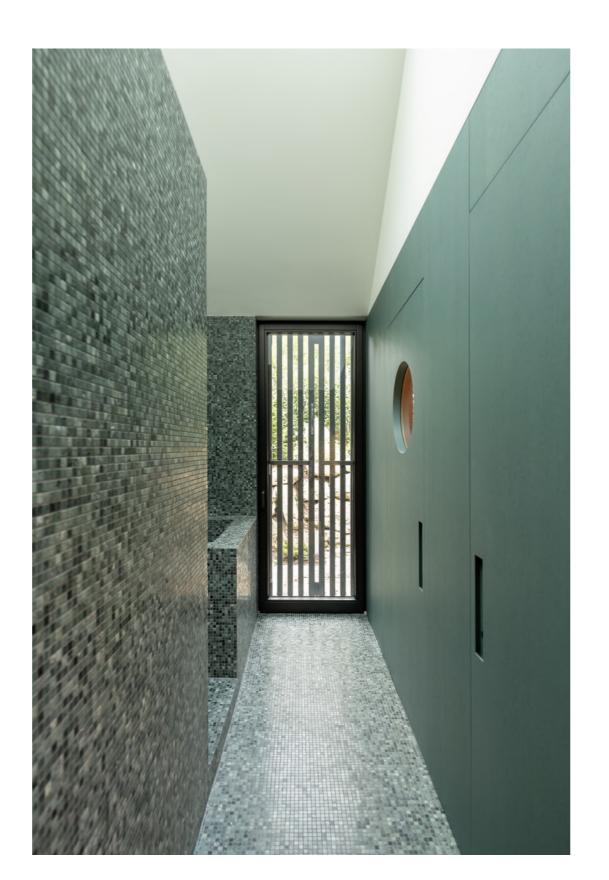


The mass timber during construction showing the cutout for the fireplace on the left.

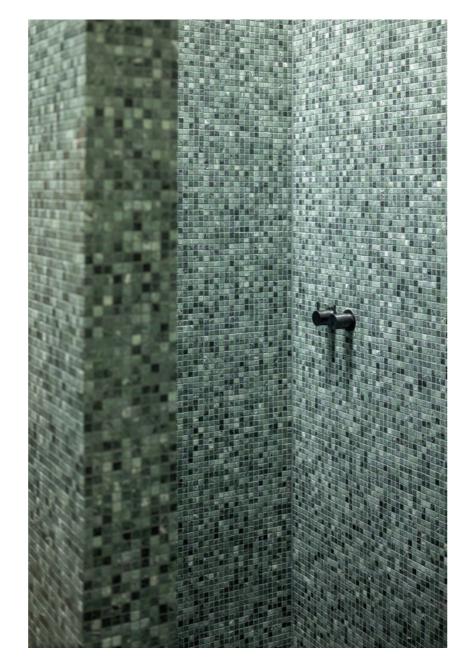


Groundfloor





The sauna area is kept in a cozy green and has a separate access from the outside. Here you can enter when you come back from swimming in the lake or exit for a bath in the snow after sauna.



A skylight allows light to fall into the shower...





Bright Bathrooms with skylights in the upper rooms....



...with sinks made out of one piece and...



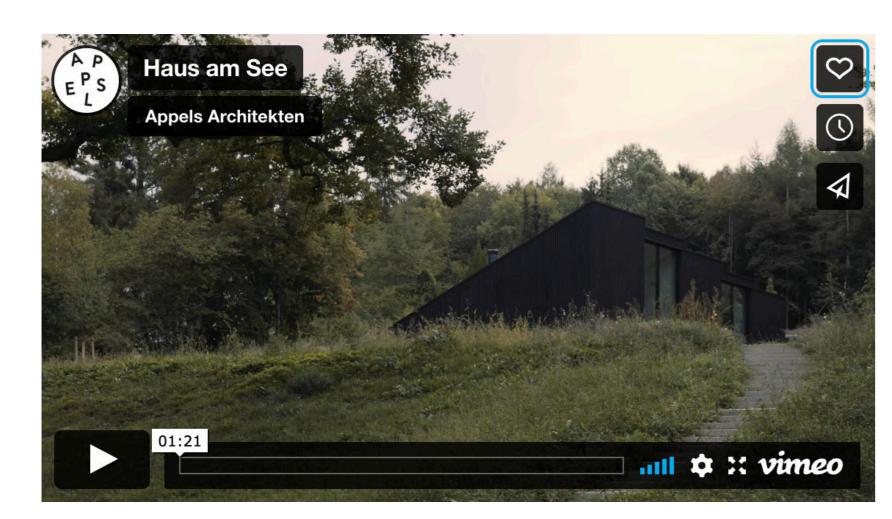
....mosaic tiles from the same material.

1st floor

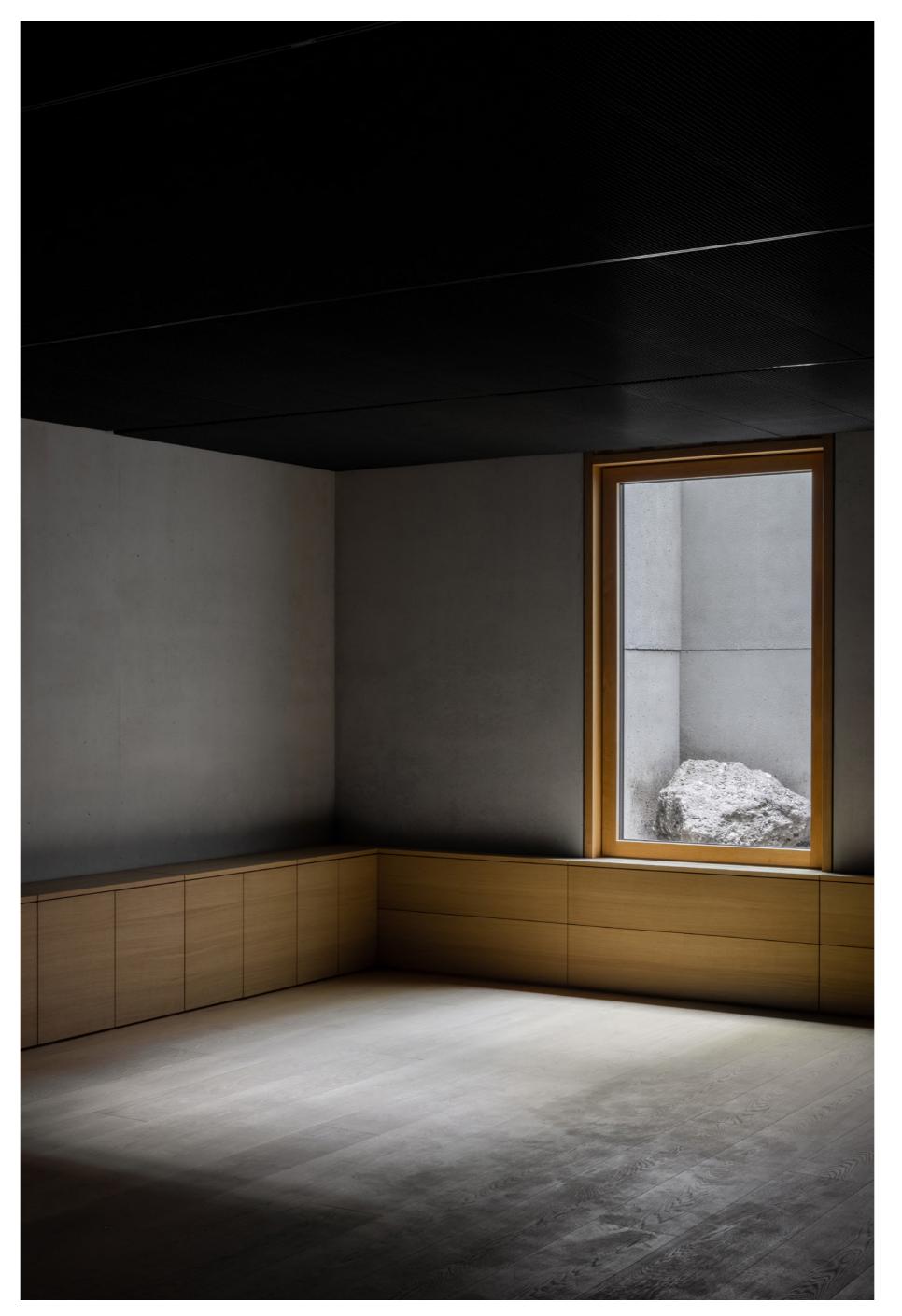


Section showing the basement with its corridor and minature sports hall at the end.

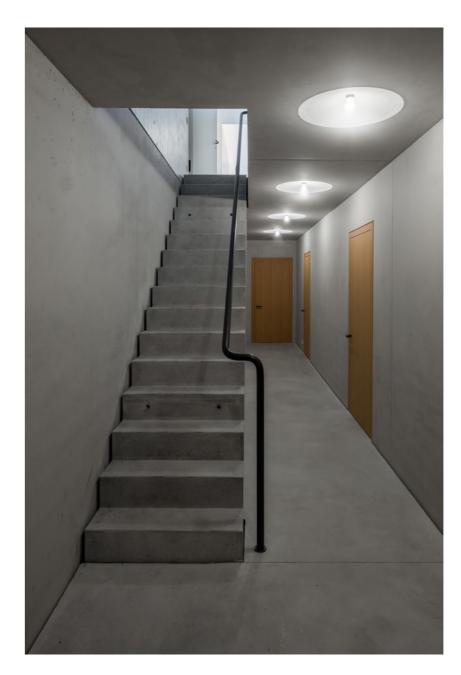
In the basement, the floor, walls and ceilings are made of exposed concrete. A central corridor, where storage and technical rooms are located, leads to a hall-like space at the end. This space can be used in a variety of ways in the sense of a miniature gymnasium.



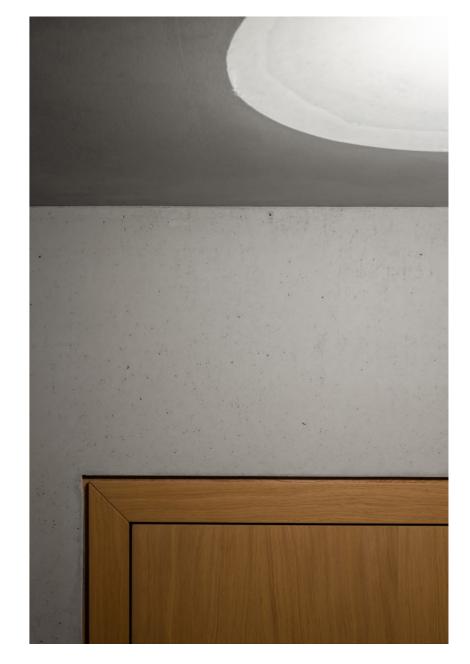
Find a short movie on Vimeo: <a href="https://vimeo.com/manage/videos/761597998">https://vimeo.com/manage/videos/761597998</a>



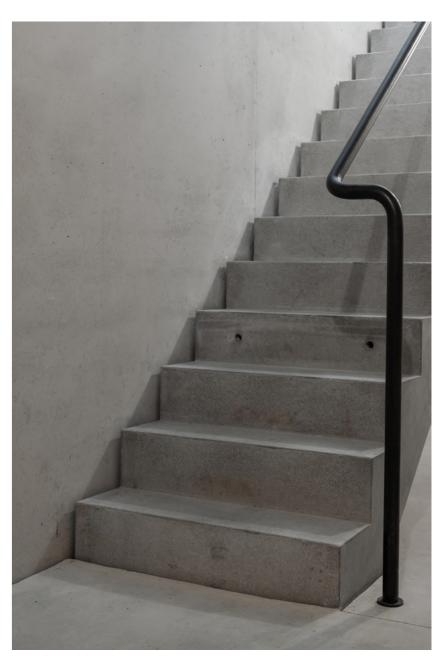
A huge room in the basement acts as minature sports hall for flexible uses.



Central corridor of the basement with lampshades formed in the exposed concrete.



Detail of concrete lampshade and door.



Detail of the steel handrail having only two fixingpoints.