Cabins





Welcome to Munro

Environmental sustainability meets comfort

Your accommodation during the three nights of your walk has been designed and built for comfort and minimal environmental impact. These cabins have been designed to make maximum use of the sun, maintaining warmth year-round through passive solar design alongside carefully integrated pellet heaters. The cabins provide you with a choice of comfortable indoor and outdoor spaces. Elevated walkways and verandahs allow visitors to easily move between buildings while protecting the vegetation and reducing the impact on the environment.

- Building materials were selected to provide maximum fire protection, minimise environmental impact and maintenance needs.
- Pure fresh rain water is collected for drinking, cooking and hand washing.
- Toilet waste is collected for offsite disposal and treatment.
- Pellet heaters using waste timber are provided in the communal areas.
- Windows slope downwards to minimise the risk of bird strike.

The cabins are designed and constructed in accordance with Australian, Tasmanian and Local Government permit conditions, including those related to building and environmental protection. Locations were chosen not only for spectacular views, but also based on expert advice and in accordance with relevant legal requirements.

Rest assured that we have built these cabins to the highest possible standard. For example, to protect the buildings against bushfires, fire resisting materials have been used including; sheet metal, cement sheet, high density timber, while gaps haven been kept to less than 3 mm wide to prevent burning embers becoming trapped.

Surveyors sleeping rooms







Four-bunk room interior



Eight-bunk room interior



Reference books, boardgames and yoga mats supplied. The same books are provided in each hub so you can continue reading where you left off.



Communal living hub inside the cabins



The day-use toilets



The range of cooking utensils provided in each cabin