

138 Sommers Bay Road, Murdunna, Tas 7178

Sold House

Sunday, 15 October 2023



138 Sommers Bay Road, Murdunna, Tas 7178

Bedrooms: 3

Bathrooms: 2

Parkings: 6

Area: 1014 m2

Type: House



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\$830,000

If you've been in search of a spacious abode with soaring ceilings, an abundance of natural light, and breathtaking water vistas, your quest ends here. As you step inside this sun-drenched sanctuary, your gaze will be captivated by the mesmerizing water views spanning King George Sound and Norfolk Bay. The roomy kitchen, complete with dual ovens, a dishwasher, and a generous pantry, caters to culinary enthusiasts, ensuring effortless entertaining. Multiple decks provide ideal spots to unwind, bask in the morning or afternoon sun, enjoy the sea breeze, and savor sensational sunsets. This residence boasts a flexible floor plan, currently configured as a spacious three-bedroom layout, two of which feature expansive built-in closets. Additionally, it offers the potential for a fourth bedroom or a home office, catering to both families and professionals in need of extra space. With two well-appointed bathrooms, ample storage solutions throughout, and a master suite that offers a private sanctuary with water views, an ensuite, and a walk-in wardrobe, this home prioritizes comfort. For those who prize convenience, a double garage with a remote-controlled door and interior access ensures that rainy days won't dampen your spirits, keeping you and your vehicles dry. The property's impressive timber door sets the stage for what lies within. Whether you're a boating enthusiast or simply seek solace in the ever-changing sea's kaleidoscope of colors, this location is perfect for you. Don't let the opportunity to own a property that seamlessly combines comfort, practicality, and awe-inspiring views slip through your grasp. This home truly has it all. Schedule a viewing today and start living the lifestyle you've always envisioned! Kate Storey Realty has obtained all information in this document from sources considered to be reliable, however we cannot guarantee its accuracy. Accordingly, all interested parties should make their own enquiries to verify this information. All measurements are approximate only.