

Fabricator: Hanlon Windows and Doors. Architect: Robertson Collectif.
Builder: Saltbox Building Co. Photographer: Simon Whitbread.



Q House

COASTAL CONNECTION
THROUGH SEAMLESS DESIGN

Q House, located on the ruggedly beautiful foreshore of Jervis Bay, was created to be a place of retreat and renewal. This architecturally designed home was crafted for a Sydney family seeking to leave the city behind and reconnect with nature, the ocean, and each other.

The home is arranged over three split-level floor plates that subtly shape the interior, creating a sense of flow—from the street-level entry, through to private spaces and an open entertaining area facing the oceanfront. This gentle shift in floor

level “mimics the experience of walking up and over sand dunes to take in the unobstructed views Jervis Bay has to offer,” – architects Robertson Collectif explained.

Given the site’s exposed location, the builder and architect carefully selected materials capable of withstanding the harsh conditions along the coast. Hanlon’s Windows were engaged to supply AWS high-performance windows and doors systems.

The Series 704FBR SlideMASTER™ Sliding Door featured in the kitchen and living area beautifully frames the distant views of the bay while preserving a strong connection to the natural environment. When the weather allows, the doors can be fully opened, allowing the sea breeze to flow effortlessly through the home.

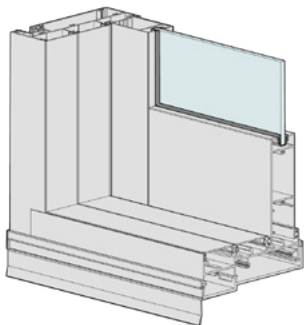
Series 400 Single Glazed CentreGLAZE™ and Series 624 Double Glazed CentreGLAZE™ were used on all windows and doors throughout the home to meet BASIX and energy efficiency requirements of the environmental context.

The framing has been finished in matte black powder coat, and was expertly engineered to withstand the harsh marine conditions.

Other featured product:

Series 549 Residential Hinged Entry Door

For the full gallery, visit: awsaustralia.com.au



■ ELEVATE SERIES 704 SLIDEMASTER™ SLIDING DOOR

- × High performance sliding door has been tested for compliance with the relevant Australian Standards.
- × Boost a very high-water resistance of 600PA, making them capable of withstanding even the harshest Australian climate.
- × Extra strong multi-hollow meeting stiles allow large sliding doors to be fabricated in high wind load areas.
- × Doors run on heavy duty double or quad bogey wheel carriages up to 300kg on heavy duty quad rollers.

Maximum Panel Height*: 3300mm
Maximum Panel Width*: 2500mm
Maximum Glass Thickness: < 24mm
SHGC Range: 0.15 – 0.66
Uw Range: 3 – 6.2



Hanlon Windows have been manufacturing aluminium windows and doors for over 40 years and have steadily grown to be one of the largest and most successful family-owned window companies in Australia.
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