

The Triser Hardware range finds its inspiration in the striking square, sharp edges of the iconic 12 Apostles along the Great Ocean Road. Just as these natural marvels stand proudly against the elements, our hardware range embodies their strength and beauty, creating a lasting impression wherever they are installed.

**Designed in Australia.
Inspired by Australia.**



TRISER BUTTON-ACTIVATED END PULL

Triser®
HARDWARE BY ALSPEC

alspec®
EVERYTHING ALUMINIUM
& HARDWARE

Triser Button-Activated End Pull

Designed for large sliding and cavity doors, the Triser End Pull features a convenient push-button release that allows the handle to project smoothly, providing a secure and comfortable grip when needed.

To reset, simply press the handle back into the housing until it clicks securely into place.

Engineered to seamlessly complement the Triser Flush Pull Handle, this end pull delivers both functionality and a clean, integrated aesthetic.



Button-Activated End Pull
Black / White

PART NUMBERS

1313044	TRISER BUTTON-ACTIVATED END PULL	BLACK
1313045	TRISER BUTTON-ACTIVATED END PULL	WHITE
1313046	TRISER BUTTON-ACTIVATED END PULL	SATIN CHROME
1313047*	TRISER BUTTON-ACTIVATED END PULL	MEDIUM BRONZE
1313048*	TRISER BUTTON-ACTIVATED END PULL	DARK BRONZE

* Medium Bronze and Dark Bronze colours will be available in mid 2026.

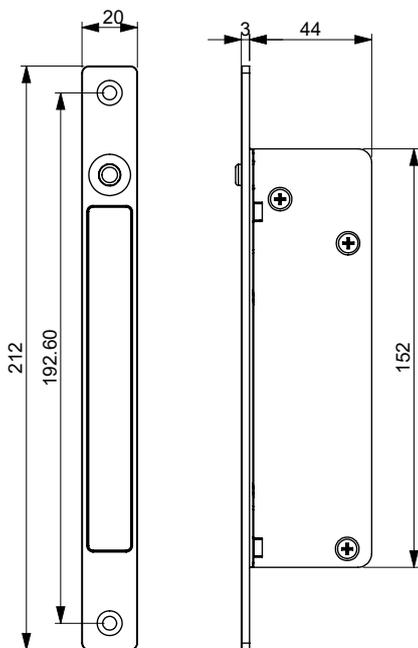
KEY FEATURES

- Compatible with doors with a minimum thickness of 38mm to 50mm.
- Versatile design for left- or right-hand closing doors
- Flush edge-mounted
- 20mm narrow-width face plate.
- Provides quiet, smooth operation

INSTALLATION INSTRUCTIONS



Installation instructions are available for download at www.alspec.com.au or by scanning this QR code



COMPATIBLE SYSTEMS

THERMAFRAME
THERMALLY BROKEN WINDOW AND DOOR SYSTEMS

ProGlide
High Performance Sliding Door

ProGlide UltraFlat
High Performance Wheelchair Accessible Sliding Door

Hawkesbury
Top Hung Commercial Sliding Door