

The efficient and faster way to install Weatherboards



The SSDTH Weatherboard Screw and Quik Drive® Auto-feed Screw Driving Systems are a stronger and faster fixing method for timber cladding to timber framing.

Features and Benefits

- No pre-drilling required.
- Consistent countersink means no punching required.
- Trim head for clean and less noticeable finish.
- Unique "box" thread design with raised-ridge technology greatly reduces driving torque.
- Easy to reverse out means no broken boards if you need to remove the fastener.
- BRANZ Appraised for performance you can trust.
- Suitable for NZS 3604 extra high wind zones.

Installation



Scan the QR code or follow the link to watch a video of SSDTH Weatherboard Screw.

<http://bit.ly/F-F-SSDTH>

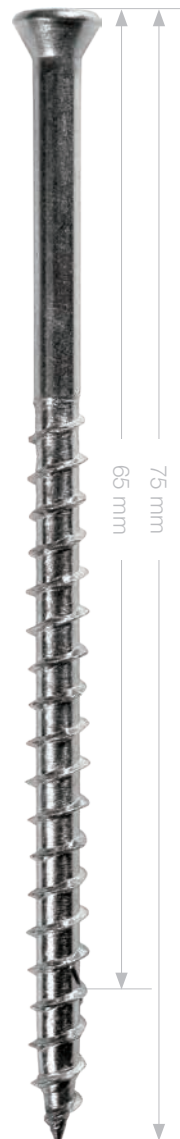
Please Note: Install weatherboards as per the manufacturers specification.



BRANZ Appraisal No. 1044



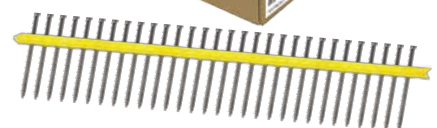
Simpson Strong-Tie Weatherboard Screws have been appraised by BRANZ for use to affix timber weatherboards to timber framing.

Follow the link to find out more.
<http://bit.ly/1044-19>



Application	Weatherboard ¹	
Fastening To	Timber Frame	
Screw Finish	305 Stainless Steel ²	
Corrosion Resistance Level	Corrosion Resistance Level  HIGH	
Screw Gauge	7g	
Screw Length	65mm	75mm
Thread	Box Threads	
Point	Sharp	
Drive Size	#2 Square	
Collated Screw Code	SSDTH212S	SSDTH3S
Box Qty	1000	
Replacement Bit	BIT2S-RC10	
 Compatible Tool	PRO300	

1. See BRANZ Appraisal No. 1044 for further information.
2. 316 Stainless Steel screws are available for highly-corrosive applications and detailed in BRANZ Appraisal No. 1044.



Bit(s) included with every box of screws

Look for the yellow strip. Your guarantee of quality and performance from **Genuine Quik Drive Fasteners.**