

# BREMICK®

## DECKING SCREW

Bremick® Decking Screws are designed for fixing softwood and hardwood decking to timber subframes. They feature a spiral point that drives smoothly through timber and a diamond ribbed head that embeds cleanly on the timber surface.

**FREE BIT  
IN EVERY PACK**

DIAMOND  
RIBBED HEAD



FLUSH  
FINISH

GROOVED  
SHANK



HOLDS DECK  
BOARD DOWN

REVERSE  
SPIRAL POINT



INSTANT  
DRIVE

**STAINLESS  
STEEL  
304**

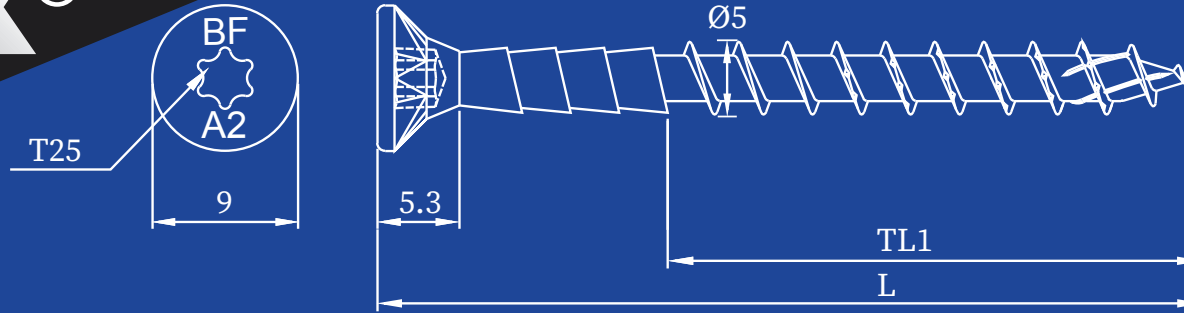
*Pre-drill &  
countersink  
when fastening  
Hardwood  
Decking*



**EXTREME CORROSION  
PROTECTION**

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## DECKING SCREW



L	TL1
50	31
65	41



Material	Single Shear (kN)	Axial Tensile (kN)	Torsional (Nm)	Embedment Depth (mm)	Mean Ultimate Pull Out in F5/JD4 (kN)	Mean Ultimate Pull Out in F17/JD3 Hardwood Timber (kN)
Stainless Steel 304-10g	5.4	6.3	5.5	35	3.8	7.3

The Axial withdrawal force required in AS3566.1 at 25mm embedment in F5 Radiata Pine is 2.5 kN  
 The above results have been conducted under laboratory conditions. Appropriate safety factors must be applied

Bunnings Finline	Bremick Short Code	Bremick Long Code	Description	Size	Drive Recess	Finish	Qty	Barcode
671153	692741	SSCDTD5100502T	Spiral Point Decking Screw	10g x 50mm	T25 Drive	Stainless Steel 304	100	9337357692741
671184	692772	SSCDTD5100502I	Spiral Point Decking Screw	10g x 50mm	T25 Drive	Stainless Steel 304	500	9337357692772
671128	692796	SSCDTD5100652T	Spiral Point Decking Screw	10g x 65mm	T25 Drive	Stainless Steel 304	100	9337357692796
671129	692826	SSCDTD5100652I	Spiral Point Decking Screw	10g x 65mm	T25 Drive	Stainless Steel 304	500	9337357692826

### Installation

1. Select a screw length to provide a minimum penetration depth of 30mm into the base timber.
2. Insert driver bit into power tool and select speed setting.
3. Place tip of screw at fastening point and apply firm pressure.
4. Drive until head is flush. Do NOT overdrive.

**APPLICATION:** External Use: Decking, Fencing, Treated Timber

**MATERIAL:** For fixing softwood and hardwood decking boards to timber

**DRIVER SPEED:**  
 Softwood: 1,000 - 1,500 RPM  
 Hardwood: 500 - 1,000 RPM

**DRIVER BIT:** T25

**NOTE:** For best results pre-drilling and countersinking is required in hardwood decking and close to edge applications in softwood decking

**Complies with AS3566**



**B**