

# WSCBG — Cement Sheet / Underlay Screw (Collated)

**Material**

Carbon Steel

**Finish**

Class 3 Mechanically Galvanised



**Size:** See the table below

**Features & Benefits**

- Ribbed Wafer Head for easier countersinking and greater pull-down
- High-Low Threads for secure holding down of underlay to timber and steel frame (WSCBGHLA114SA)
- Sharp Point for fast starts saving time on the worksite
- Type-17 Point ideal for timber, composite, and thin steel applications (WSCBGA158SA)
- #2 Undersize square drive
- 15 TPI (WSCBGHLA114SA)

**Applications**

- Cement Sheet/Underlay to timber and steel (WSCBGHLA114SA)
- Cement Sheet/Underlay to timber (WSCBGA158SA)
- Bathroom wall underlay
- Recommended steel thickness 0.55mm–0.75mm



**Ribbed Wafer Head** for greater pull-down



**High-Low Threads** for secure holding down of underlay to timber and steel frame (WSCBGHLA114SA)



**Type-17 Point** ejects composite material for easier installation



**Quik Drive**®

**Specifications - Quik Drive® Collated**

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
WSCBGHLA114SA	8G x 32mm	Hi-Lo Threads	Sharp Point	Carbon Steel Class 3 Mechanically Galvanised	2000	#2 Undersize Square Drive	BIT2SU-RC10
WSCBGA158SA	8G x 42mm	Coarse Threads	Type-17 Point				

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. Bit(s) included with every box of screws. Pre-drilling and countersink may be necessary at ends, butt joints, and on applications where denser material is used. Follow board manufacturers recommendations where applicable.