

Wedge Anchor

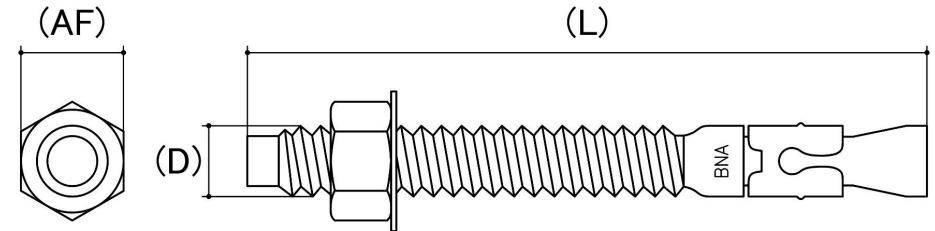
Material: Carbon Steel

Class Grade: Low Tensile Class 5.8

Material Finish: Galvanised

Corrosion Protection Level: Excellent

Internal External: External



*Cad Drawings shown for graphic representation only.**

Size	Thread Size x Pitch	Length (L) (mm)	Min Hole Dia (mm)	Embedment Depth (mm)	Minimum Spacing (mm)	Min Material Thick (mm)	Drill Hole Size (mm)	Spanner Size (AS) (mm)	sku (Part Number)
M8	M8 x 1.25p	80	10	40	40	100	8	13mm	65TB880G
M8	M8 x 1.25p	100	10	40	40	100	8	13mm	65TB8100G
M8	M8 x 1.25p	120	10	40	40	100	8	13mm	65TB8120G
M10	M10 x 1.50p	65	12	60	55	100	10	17mm	65TB1065G
M10	M10 x 1.50p	90	12	60	55	100	10	17mm	65TB1090G
M10	M10 x 1.50p	120	12	60	55	100	10	17mm	65TB10120G
M12	M12 x 1.75p	80	15	70	75	130	12	19mm	65TB1280G
M12	M12 x 1.75p	100	15	70	75	130	12	19mm	65TB12100G
M12	M12 x 1.75p	120	15	70	75	130	12	19mm	65TB12120G
M12	M12 x 1.75p	140	15	70	75	130	12	19mm	65TB12140G
M12	M12 x 1.75p	160	15	70	75	130	12	19mm	65TB12160G
M12	M12 x 1.75p	180	15	70	75	130	12	19mm	65TB12180G
M16	M16 x 2.00p	105	20	80	100	170	16	24mm	65TB16105G
M16	M16 x 2.00p	125	20	80	100	170	16	24mm	65TB16125G
M16	M16 x 2.00p	140	20	80	100	170	16	24mm	65TB16140G
M16	M16 x 2.00p	190	20	80	100	170	16	24mm	65TB16190G

Size	Thread Size x Pitch	Length (L) (mm)	Min Hole Dia (mm)	Embedment Depth (mm)	Minimum Spacing (mm)	Min Material Thick (mm)	Drill Hole Size (mm)	Spanner Size (AS) (mm)	sku (Part Number)
M20	M20 x 2.50p	125	24	90	110	200	20	30mm	65TB20125G
M20	M20 x 2.50p	160	24	90	110	200	20	30mm	65TB20160G
M20	M20 x 2.50p	200	24	90	110	200	20	30mm	65TB20200G

Disclaimer:
Dimensional data and technical information was obtained from publically available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.
* Cad Drawings may not reflect diameter, thread length or overall length.

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