

Sleeve Anchor / Tygabolt / Dynabolt

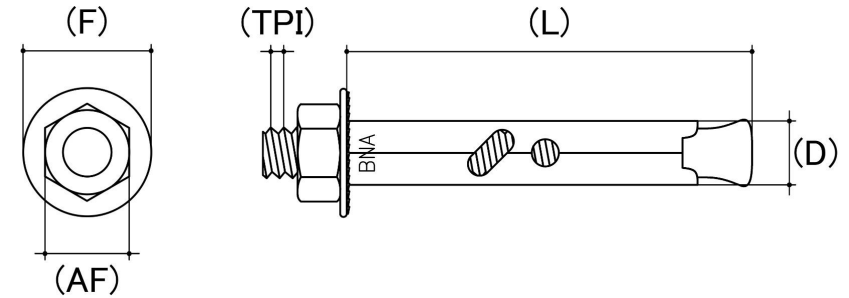
Head Style: Hex Flange Head

Material: Carbon Steel

Class Grade: Low Tensile Class 4.6

Material Finish: Galvanised

Corrosion Protection Level: Excellent



*CAD drawings shown for graphic representation only.**

Size	Thread Size x Pitch	Length (mm)	Anchor Length (L) (mm)	Flange Diameter (F) (mm)	Max Fast Thickness (G) (mm)	Drill Hole Depth (mm)	Drill Hole Size (mm)	Spanner Size (AS) (mm)	sku (qfind)
	Nom	Nom	Nom	Nom	Nom	Nom	Nom		
M8	M6 x 1.00p	40	40	13.00	15.00	25.00	8.00	10	65SA840G
M8	M6 x 1.00p	65	65	13.00	30.00	35.00	8.00	10	65SA865G
M8	M6 x 1.00p	85	85	13.00	35.00	50.00	8.00	10	65SA885G
M10	M8 x 1.25p	40	40	17.00	5.00	35.00	10.00	13	65SA1040G
M10	M8 x 1.25p	50	50	17.00	10.00	40.00	10.00	13	65SA1050G
M10	M8 x 1.25p	60	60	17.00	10.00	50.00	10.00	13	65SA1060G
M10	M8 x 1.25p	75	75	17.00	20.00	55.00	10.00	13	65SA1075G
M10	M8 x 1.25p	100	100	17.00	40.00	60.00	10.00	13	65SA10100G
M10	M8 x 1.25p	125	125	17.00	50.00	75.00	10.00	13	65SA10125G
M12	M10 x 1.50p	60	60	20.00	20.00	40.00	12.00	15	65SA1260G
M12	M10 x 1.50p	80	80	20.00	25.00	50.00	12.00	15	65SA1275G
M12	M10 x 1.50p	100	100	20.00	40.00	60.00	12.00	15	65SA12100G
M12	M10 x 1.50p	130	130	20.00	50.00	80.00	12.00	15	65SA12130G
M16	M12 x 1.75p	65	65	24.00	10.00	55.00	16.00	19	65SA1665G
M16	M12 x 1.75p	110	110	24.00	40.00	70.00	16.00	19	65SA16110G

Size	Thread Size x Pitch	Length (mm)	Anchor Length (L) (mm)	Flange Diameter (F) (mm)	Max Fast Thickness (G) (mm)	Drill Hole Depth (mm)	Drill Hole Size (mm)	Spanner Size (AS) (mm)	sku (qfind)
	Nom	Nom	Nom	Nom	Nom	Nom	Nom		
M16	M12 x 1.75p	145	145	24.00	50.00	95.00	16.00	19	65SA16145G
M20	M16 x 2.00p	75	75	33.00	15.00	60.00	20.00	24	65SA2075G
M20	M16 x 2.00p	105	105	33.00	25.00	80.00	20.00	24	65SA20105G
M20	M16 x 2.00p	160	160	33.00	50.00	100.00	20.00	24	65SA20150G

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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