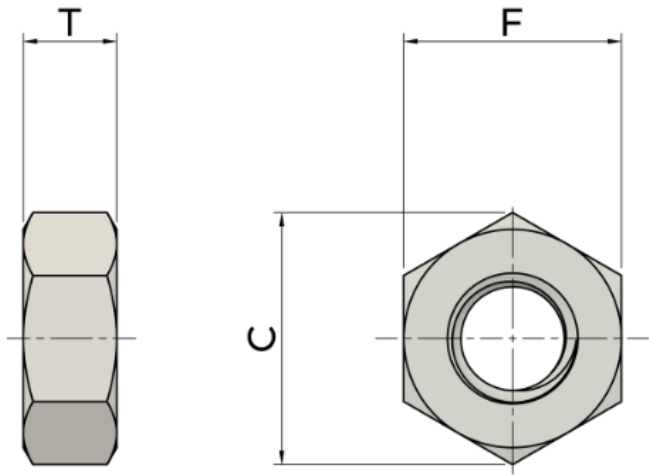


Tuerca

<https://www.accu.co.uk/en/hexagon-nuts/7882-HPN-M1-6-A2>

M1.6 Hexagon Nuts (DIN 934) - A2 Stainless Steel Technical Specification



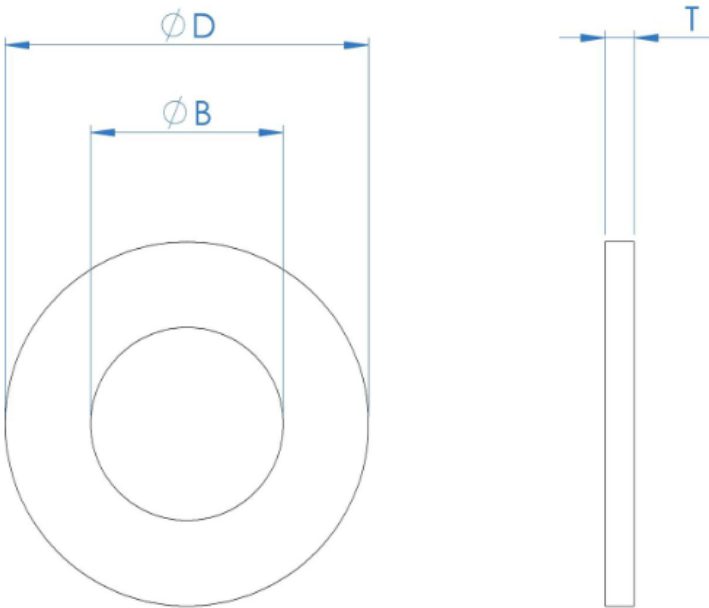
Finish	Self Colour
General Tolerances	0.13mm
Manufacturing Standard	DIN 934
Material	A1 / A2 Stainless Steel
Material Specification	A2 Stainless Steel
Metric or Imperial?	Metric
Nut Thickness (T)	1.05mm - 1.30mm
Nut Width A/F (F)	3.02mm - 3.20mm
Nut Width A/P (C)	3.41mm
Thread Pitch	0.35mm
Thread Size	M1.6 (1.6mm)

See a problem with this specification? [Let us know.](#)

Golilla

<https://www.accu.co.uk/en/flat-washers/404887-HRDW-M1-6-A2>

M1.6 Reduced Diameter Flat Washers (DIN 433) - A2 Stainless Steel Technical Specification



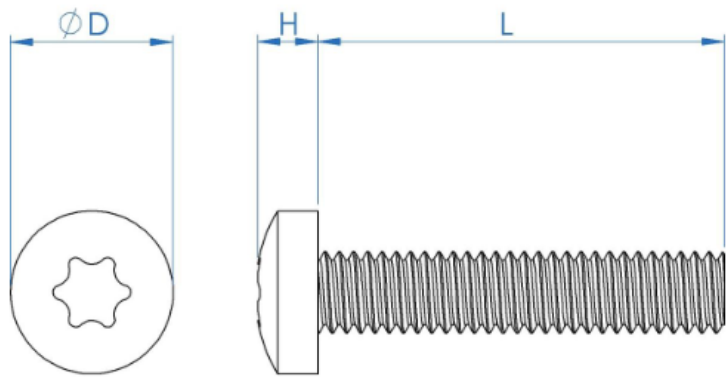
External Diameter (D)	3.5mm
Finish	Self Colour
Internal Diameter (B)	1.7mm
Manufacturing Standard	DIN 433
Material	A2 Stainless Steel
Material Specification	A2 Stainless Steel
Metric or Imperial?	Metric
Nominal Size	M1.6 (1.6mm)
Thickness (T)	0.3mm

See a problem with this specification? [Let us know.](#)

Tornillo

<https://www.accu.co.uk/en/hexalobular-pan-head-screws/475285-SHP-M1-6-5-V2-A2>

M1.6 X 5mm Torx Pan Head Screws (ISO 14583) - A2 Stainless Steel Technical Specification



Finish	Self Colour
Head Diameter (D)	3.2mm
Head Length (H)	1.42mm
Hexalobular Size	X5
Manufacturing Standard	ISO 14583
Material	A2 Stainless Steel
Material Specification	A2 Stainless Steel
Metric or Imperial	Metric
Screw Thread Pitch	0.35mm
Thread Length (L)	5mm
Thread Size (T)	M1.6 (1.6mm)