

DID YOU KNOW?

about our...



**MORE
SIZES +**

Metal Thread Countersunk Slot

METAL THREAD COUNTERSUNK SLOT

316 STAINLESS / HEC / DIN963 / A4



Part	Diameter	Head Diameter	Length	Head Height
		D (mm)	L (mm)	H (mm)
MS16CSM03~	M3	5.30–5.60	8–25	1.65
MS16CSM04~	M4	7.14–7.50	8–50	2.20
MS16CSM05~	M5	8.84–9.20	10–70	2.50
MS16CSM06~	M6	10.57–11.00	10–70	3.00
MS16CSM08~	M8	14.07–14.50	12–60	4.00

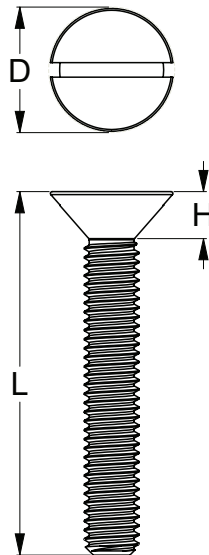


APPLICATIONS

- Metal-to-metal applications
- Often used in pre-tapped holes in electronics and machinery
- Can be installed with a nut in other applications

FEATURES

- Also known as machine screws
- More of a precision thread with tighter tolerances than bolts
- Countersunk head for flush finish
- Slotted drives allow saltwater to drain out easily while Phillips drives and internal hex drive holes can retain water, leading to accelerated oxidation and tea staining



You can download this
Test Certificate and/or
Report from our website:

hobson.com.au

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

hobson.com.au **QUALITY FASTENERS SINCE 1935**

