J & E Supply & Fastener Co., Inc.
jandesupply.com

1903 SE 59th St · Oklahoma City, Oklahoma 73129 · 405-670-1234
1001 S 12th St · Duncan, Oklahoma 73533 · 580-255-2582

TECH DATA

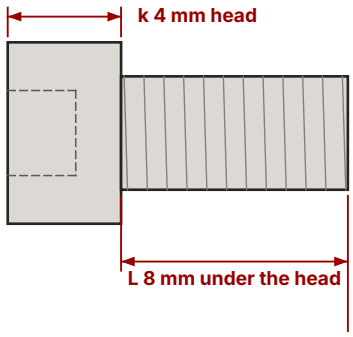
M4×0.7 × 8mm Socket Head Cap

Stainless A2 (18-8) · DIN 912

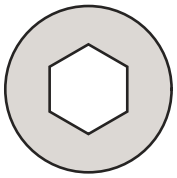
THE PART

Part number	**MSC004C008CSFTSS**
Type	**Socket head cap screw, DIN 912**
Thread	**M4 × 0.7 (coarse)**
Length	**8 mm (under the head)**
Hex key	**3 mm**
Class	**Not marked**
Material	**Stainless A2 (18-8)**
Thread length	**To the head**

SIDE VIEW



HEAD END



Head diameter drawn in typical proportion (not on our chart). Not for gauging.

HEX KEY (ALLEN)

3 mm

Metric key

THREAD

M4 × 0.7

Coarse pitch, 0.7 mm

CLASS

-

No property class on this part (stainless)

DIMENSIONS · DIN 912 / ISO 4762

s Hex key	**3 mm**
k Head height, max	**4 mm**
b Thread length (ref)	**20 mm**
L Length	**8 mm**
Stress area	**8.8 mm²**

STRENGTH

No property class on this part - give us a call at 405-670-1234.

Information only, summarized from the published standards and makers' data on our reference pages at jandesupply.com (11/22/2026). Standard values, not a test of this lot — the current edition of the governing standard governs. J & E Supply makes no warranty of suitability for any use; for critical work, confirm against the standard and the maker's certifications and test your application. J & E Supply is an independent distributor.

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HOW TO MEASURE

Measure from under the head to the tip. The head sits on top of the surface, so it isn't part of the length. Metric screws are measured in millimetres; M4 is the thread diameter, 0.7 mm the pitch.

METRIC SOCKET HEAD CHART

Scan for every size: hex key, head, thread.

jandesupply.com · Resources

USE IT WITH

A 3 mm hex key and an M4 × 0.7 nut

Or a tapped hole of the same thread.

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