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

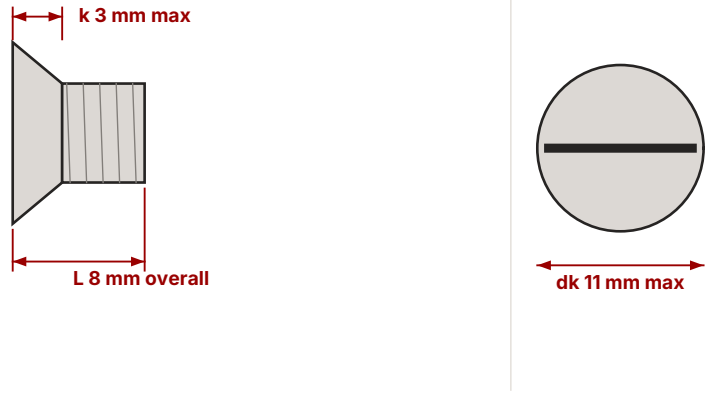
TECH DATA

M6×1 × 8mm Flat Head Machine Screw

Stainless A2 (18-8) · DIN 963

THE PART

Part number	**MMS006C008FHSLSS**
Type	**Slotted flat head, DIN 963**
Thread	**M6 × 1 (coarse)**
Length	**8 mm overall**
Driver	**Slotted (flat blade)**
Material	**Stainless A2 (18-8)**



Head: DIN 963, maximum. Thread drawn full length. Not for gauging.

DRIVER

Slotted

Flat blade; slot 1.6 mm wide

HEAD

11 mm

Diameter (dk), maximum

Height 3 mm max (k), 90° countersink

THREAD

M6 × 1

Coarse pitch, 1 mm

DIMENSIONS · DIN 963

dk Head diameter (max)	**11 mm**
k Head height (max)	**3 mm**
n Slot width	**1.6 mm**
L Length	**8 mm overall**

Millimetres, maximum. A dash on the chart: our sources differ - give us a call at 405-670-1234.

GOOD TO KNOW

A flat head sits flush in a 90° countersink, so it is measured overall - head included.

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HOW TO MEASURE

Measure the overall length — from the top of the head to the tip. The head sinks flush into the material, so it’s part of the length. M6 is the thread diameter, 1 mm the pitch.

METRIC MACHINE SCREW CHART

Scan for every size: head and driver.

jandesupply.com · Resources

USE IT WITH

An M6 × 1 nut or tapped hole

And a 90° countersink so the head sits flush.

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