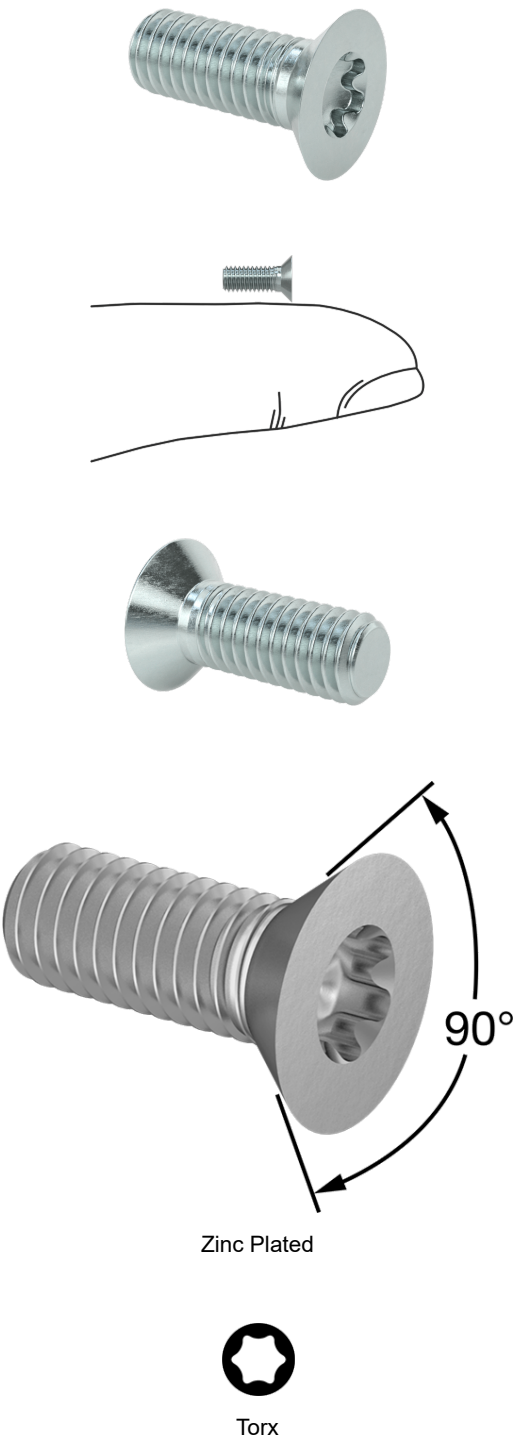


Zinc-Plated Alloy Steel Torx Flat Head Screws

M3 x 0.5 mm Thread Size, 8 mm Long

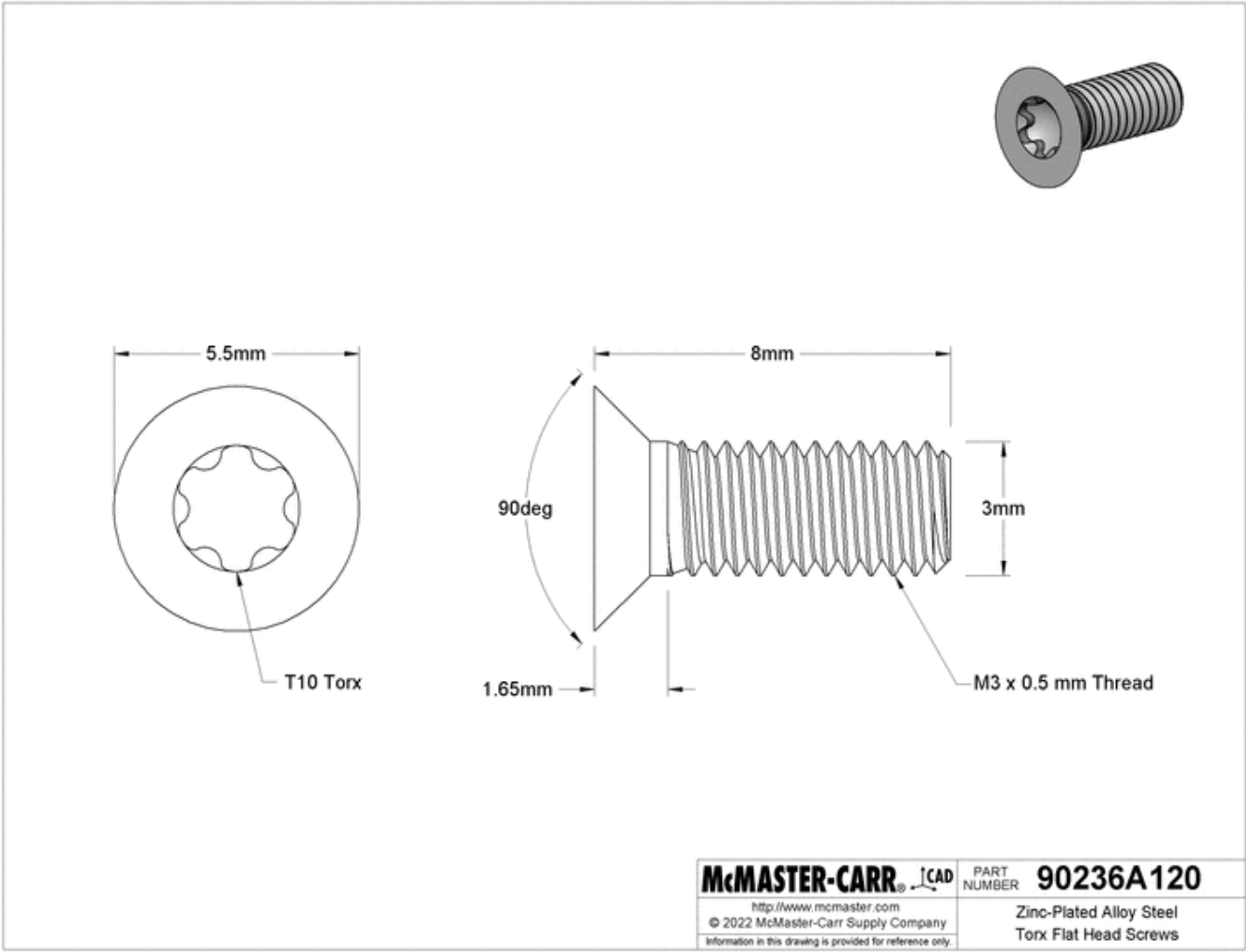
\$7.07 per pack of 50
90236A120



Thread Size	M3
Thread Pitch	0.5 mm
Length	8 mm
Threading	Fully Threaded
Head Diameter	5.5 mm
Head Height	1.65 mm
Countersink Angle	90°
Drive Style	Torx
Size	T10
Material	Zinc-Plated Alloy Steel
Fastener Strength Grade/Class	Class 8.8
Hardness	Rockwell C22
Tensile Strength	Not Rated
Thread Type	Metric
Thread Spacing	Coarse
Thread Fit	Class 6h
Thread Direction	Right Hand
Head Type	Flat
Flat Head Profile	Standard
System of Measurement	Metric
Specifications Met	ISO 14581
RoHS	RoHS 3 (2015/863/EU) Compliant
REACH	Not Compliant
DFARS	Not Specialty Metals Compliant
Country of Origin	Peoples Republic Of China, Taiwan, or Vietnam
Schedule B	731815.9000
ECCN	EAR99

Made from alloy steel, these screws are twice as strong as standard steel Torx flat head screws. A Torx or Torx-Plus drive has more points of contact than other drives, allowing you to tighten the screw without damaging the recess. For Torx tools, see [Torx and Torx-Plus bits, keys, and drivers](#). Torx-Plus screws can be used with both Torx-Plus and Torx tools. They're angled under the head to sit flush within countersunk holes. Length is measured from the top of the head.

Zinc-plated steel screws have a layer of zinc that protects the steel underneath from rusting in wet environments.



The information in this 3-D model is provided for reference only.