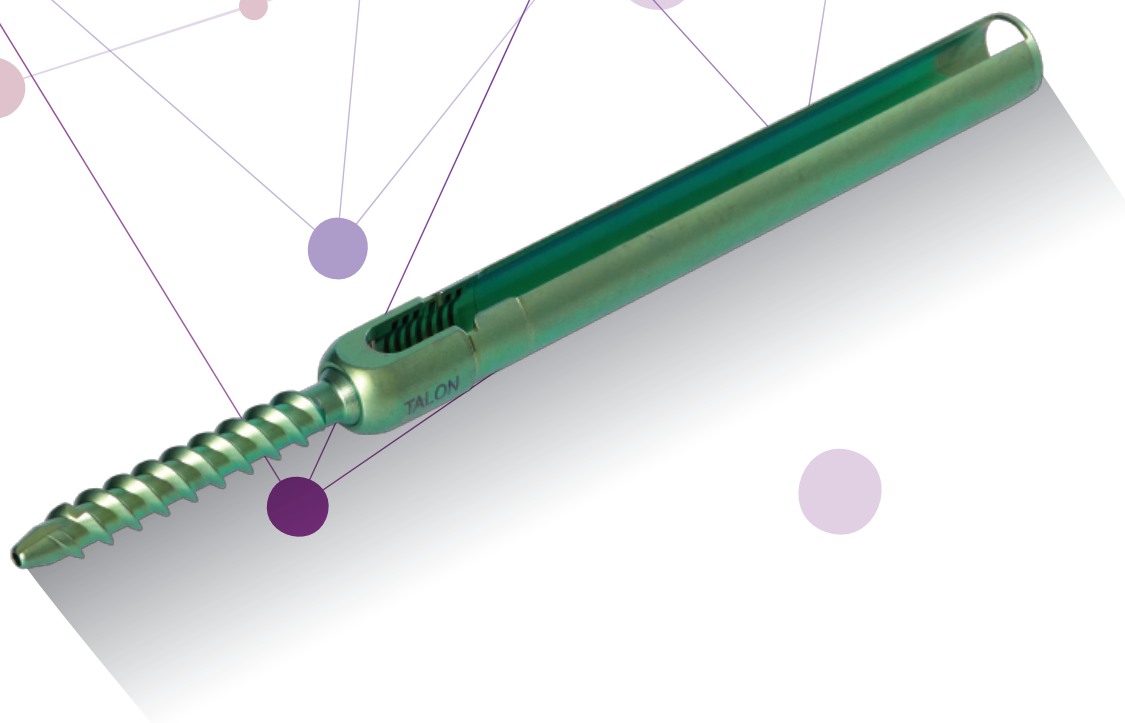


# TALON<sup>®</sup>

## HIGH-TOP MIS PEDICLE SCREW

**FEATURES  
AND  
BENEFITS**

THORACOLUMBAR  
FIXATION



OMNI SPINE  
AN AMENDIA LINE

AMENDIA.

# Noninvasive and easy to use. Exactly what you're looking for.

The Talon® High-Top MIS Pedicle Screw offers easy placement, noninvasive approaches, and controlled reduction of spondylolisthesis. Its anti-cross threading cap screw accelerates construct assembly and the ultra-low-profile construct enables non-traumatic tower removal.

## The Talon High-Top MIS Pedicle Screw features:

- Open tower design to facilitate rod placement
- Non-traumatic tower removal provides for ultra-low-profile construct
- Cannulated screw for guided placement over K-wire
- 70 degree polyaxial design
- Rods available in 5.5 mm diameter with lengths of 40 mm - 240 mm
- Ti-6Al-4V ELI alloy construction



## TALON | HIGH-TOP MIS PEDICLE SCREW

PART NUMBER	SIZE (D X L)
LCT5030	5.0 mm x 30 mm
LCT5035	5.0 mm x 35 mm
LCT5040	5.0 mm x 40 mm
LCT5045	5.0 mm x 45 mm
LCT5050	5.0 mm x 50 mm
LCT6035	6.0 mm x 35 mm
LCT6040	6.0 mm x 40 mm
LCT6045	6.0 mm x 45 mm
LCT6050	6.0 mm x 50 mm
LCT6055	6.0 mm x 55 mm
LCT7035	7.0 mm x 35 mm
LCT7040	7.0 mm x 40 mm
LCT7045	7.0 mm x 45 mm
LCT7050	7.0 mm x 50 mm
LCT7055	7.0 mm x 55 mm
LCT8035	8.0 mm x 35 mm
LCT8040	8.0 mm x 40 mm
LCT8045	8.0 mm x 45 mm
LCT8050	8.0 mm x 50 mm

**AMENDIA**

For more information or to place an order call **1-877-755-3329**,  
email [customerservice@amendia.com](mailto:customerservice@amendia.com) or visit [amendia.com](http://amendia.com).

OMNI-MM-123, Rev. 0