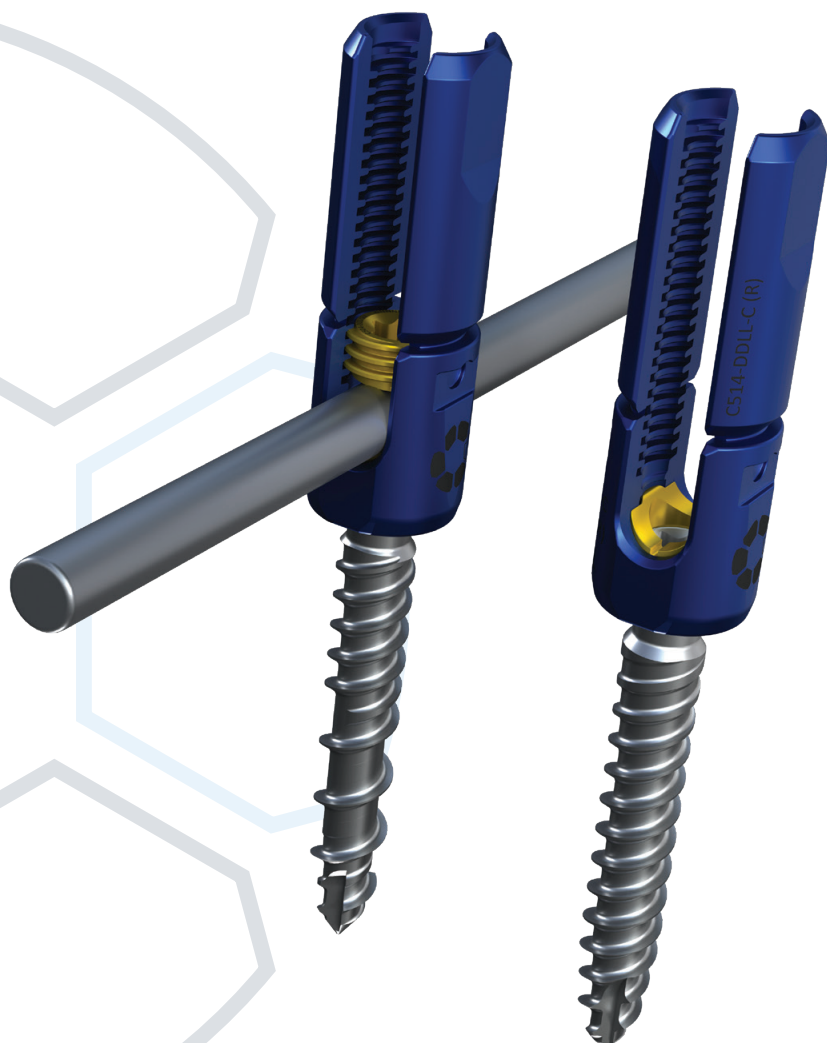


# PRODIGY®

## PEDICLE SCREW SYSTEM

### Features & Benefits



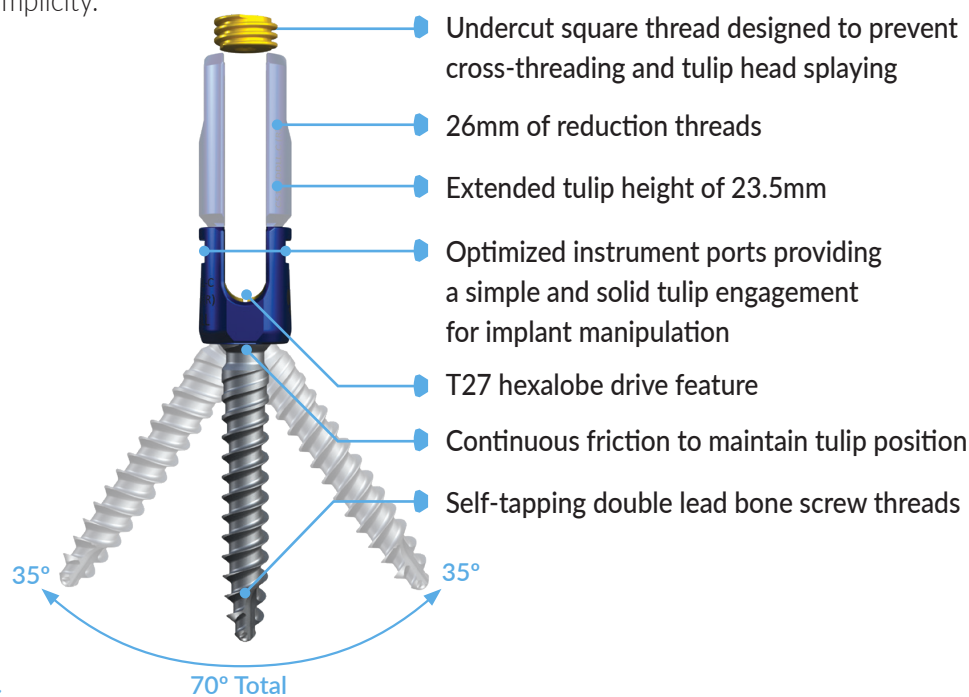
CURITEVA®

# PRODIGY<sup>®</sup> Pedicle Screw System

The Prodigy Polyaxial Open Pedicle Screw System is a posterior spinal fixation system designed to enhance the surgical experience by providing surgeons with its comprehensive implant offering and ergonomically designed instrumentation. The system is composed of polyaxial pedicle screws, rods, variable crosslinks, offset connectors and set screws. The Prodigy Pedicle Screw System is intended to address numerous pathologies for the thoracic and lumbar spine while facilitating biomechanical strength and surgical simplicity.

## Polyaxial Screw

- Cannulated and non-cannulated options available
- Color coded tulip heads by bone screw diameter
- Comprehensive instrument package designed for streamlined use and efficiency



## Prodigy Implant Specifications

Pedicle Screw Range	Diameter (mm)	Length (5mm Increments)	Color
Cannulated Standard Screws*	5.5	30-55	Green
	6.5	30-55	Dark Blue
	7.5	30-55	Teal
Non-Cannulated Standard Screws	4.5*	25-55	Magenta
	5.5	25-55	Green
	6.5	25-55	Dark Blue
Dual-Thread Cortico-Cancellous Screws*	7.5	25-55	Teal
	8.5*	40-55	Sea Foam
Non-Cannulated Reduction Standard Screws*	5.5	25-55	Green
	6.5	25-55	Dark Blue
	7.5	25-55	Teal

Titanium Rod Range Ø5.5 mm	Shape	Length (mm)	Increments
	Straight*	30 – 100, 400	10mm Increments
	Precontoured	30 – 70 70 – 130, 150	5mm Increments 10mm Increments

\*Available by request



For more information or to place an order call: 877.9CURITEVA,  
email: [customersupport@curiteva.com](mailto:customersupport@curiteva.com) or visit [www.curiteva.com](http://www.curiteva.com)

Products patented and/or patent pending.  
All products are not currently available in all markets.

Copyright©2021 by Curiteva, Inc.  
QMSF-1177 Rev 1.0