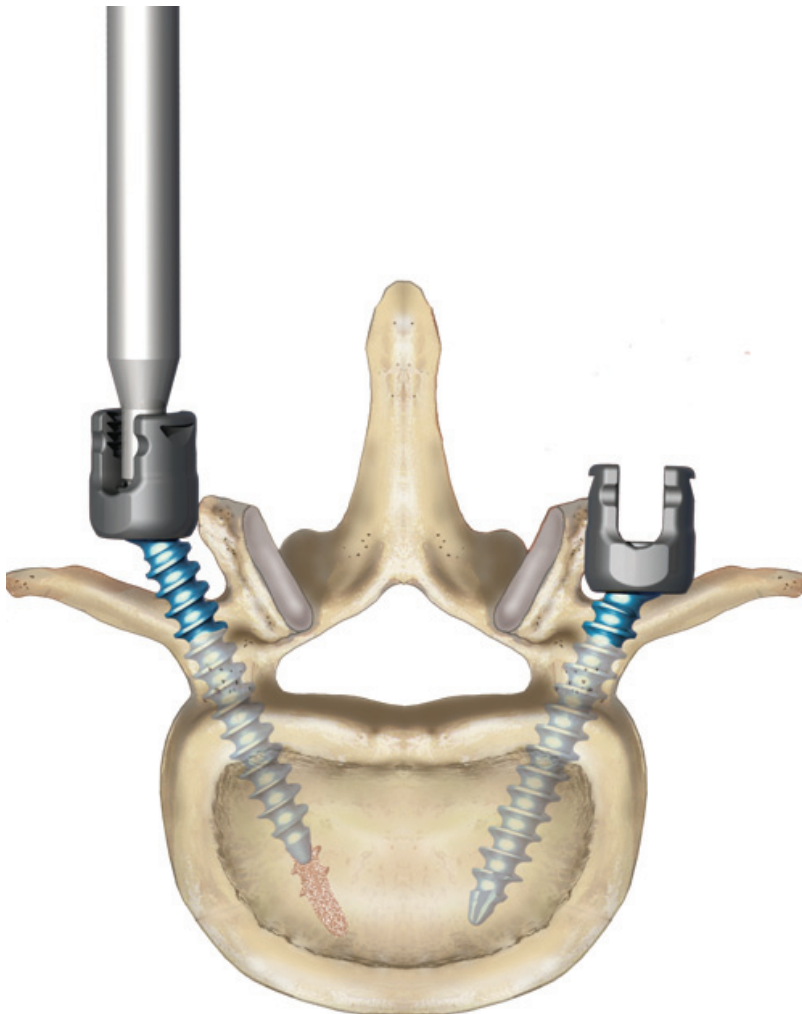




COMPLEX SPINE  
INNOVATIONS™



# denali



## DENALI® Degenerative Spinal System

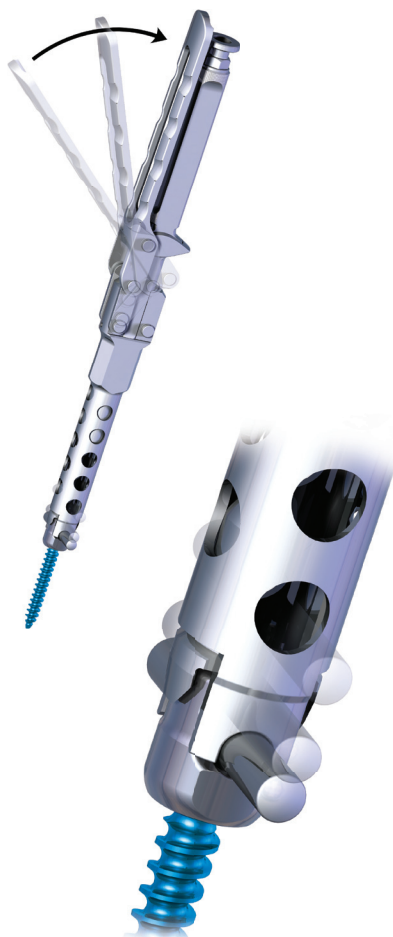
---

Top-loading polyaxial pedicle screw system with low-volume implants, featuring off-axis screw height adjustment. Provides state-of-the-art instrumentation, allowing for advanced distraction and reduction capabilities.



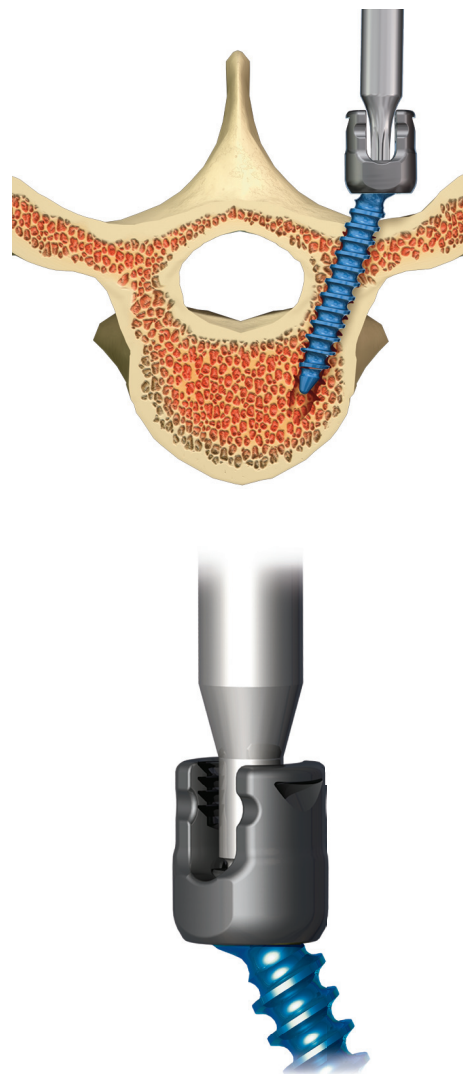
- Off-Axis Screw Height Adjustment
- Low-Volume Screw Housing
- Distinct Color-Coded Screws Clearly Indicating Length
- Variety of Easy-to-Use Reduction Instruments
- Torsional Rod Reducers Providing Translation & Reduction

### Single Action Anti-Torque Rod Reducer (Praying Mantis™)



Precise and effortless one-handed method of reduction, while ensuring full rod seating into the implant housing. 15 mm travel distance of rod allowing the surgeon the ability to address various pathologies. Provides the option for one-step final tightening of the ATR™ Set Screw without instrument removal.

### Off-Axis Screw Height Adjustment



The screwdriver does not need to be collinear with the polyaxial screw shaft. Eases screw height adjustment following screw insertion, minimizing the need to fight soft tissue.



**K2M, Inc.**  
751 Miller Drive SE  
Leesburg, Virginia 20175  
USA  
PH 866.K2M.4171 (866.526.4171)  
FX 866.862.4144



**Emergo Europe**  
Molenstraat 15  
2513 BH, The Hague  
The Netherlands  
PH +31.70.345.8570  
FX +31.70.346.7299