

spine system

Multi-Axial System

- Provides 50° in angle
- Well known technique
- Easy to use

Wide Application Area

- Suitable for thoraco-lumbar and sacral spine
- Perfect implantation in stenosis, spondylolisthesis, scoliosis, kyphosis, trauma, fractures, tumor and lordosis cases
- Compatible implants and instruments for human anatomy

Better Design

- Double-threaded structure, cortical screw body
- Improved screw tip
- Threaded screw head
- Titanium (6) Aluminium (4) Vanadium alloy (ISO 5832-3)
- Biomechanically tested implants according to ASTM F1717 and ASTM F1798

Implant Features

- Color coded screw bodies
- Enhanced locking mechanism
- Adjustable transverse connector
- 6mm rod system
- Various sizes and types of screw





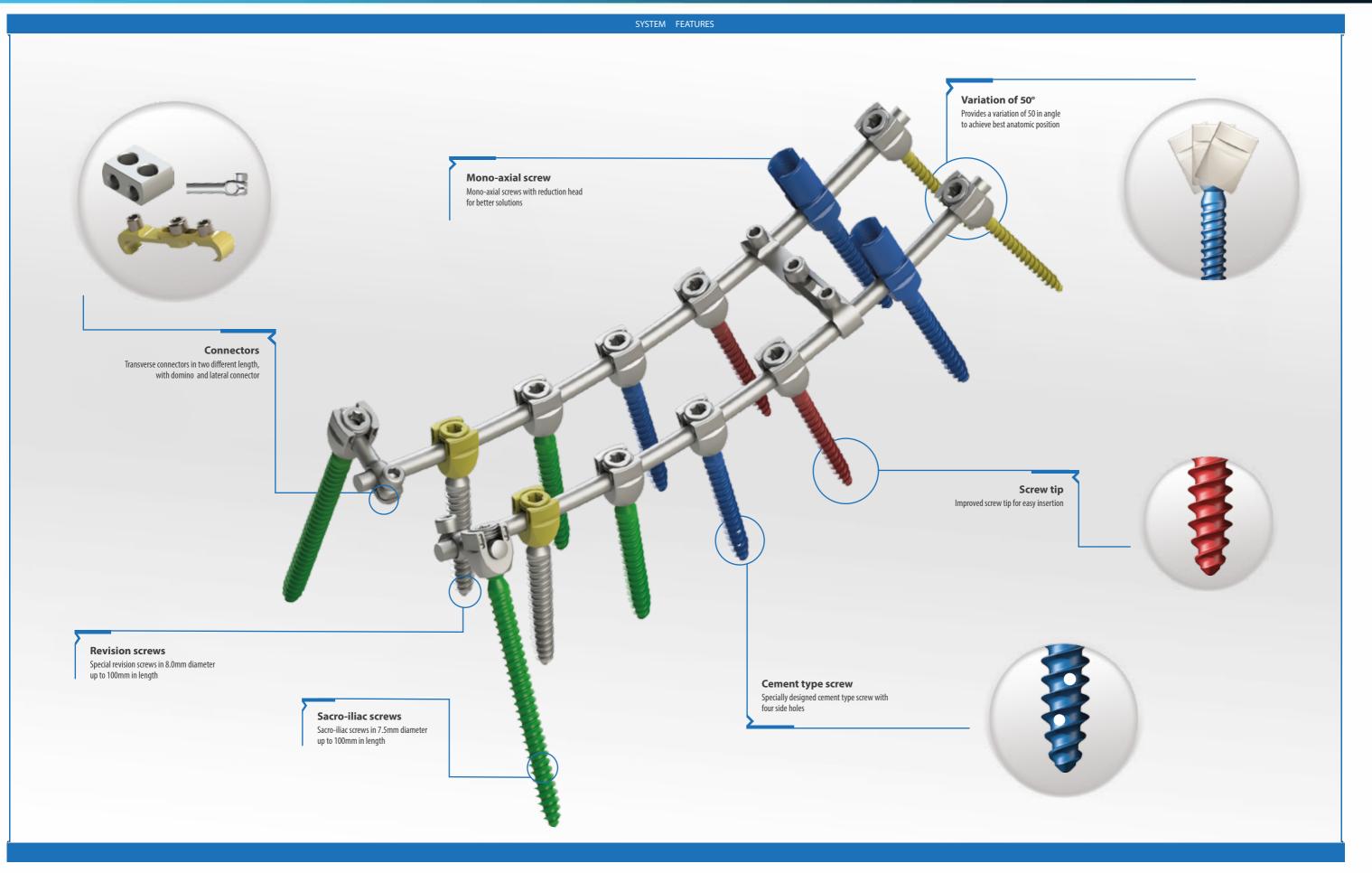






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