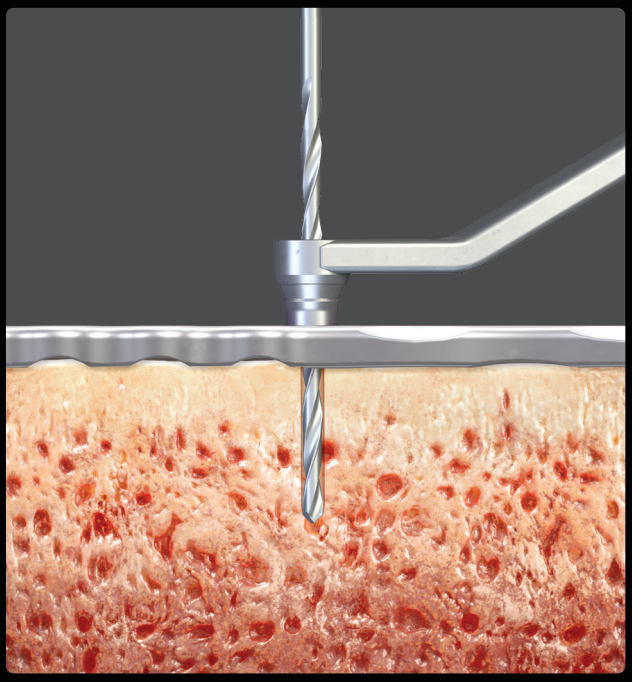
Introducing OrthoLine™ Stainless Steel VAL Screws

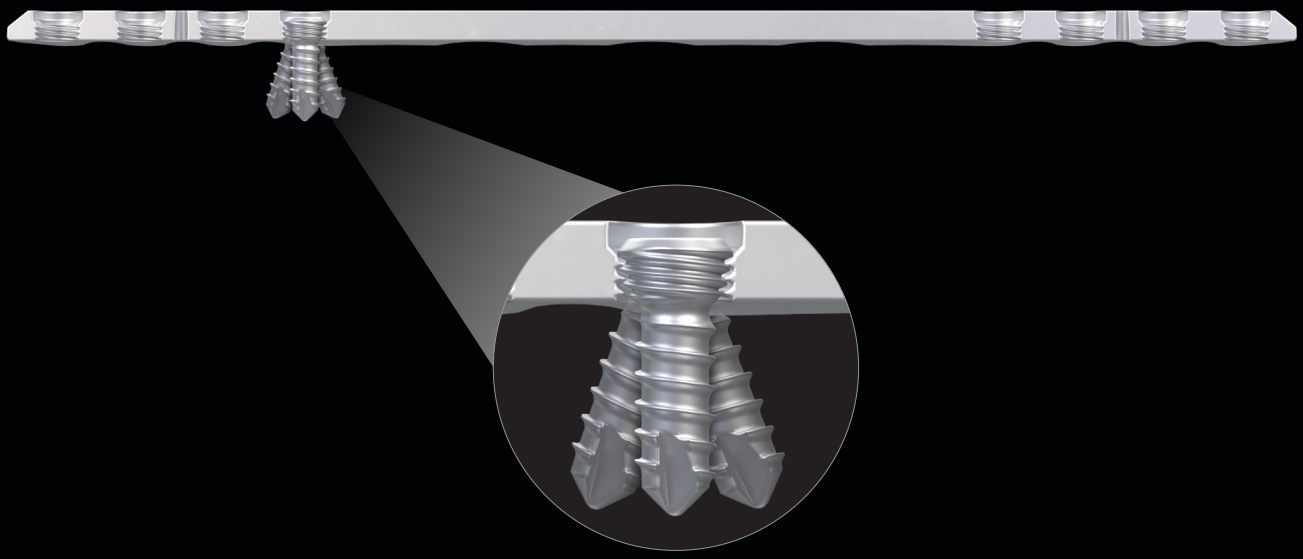
Expanded Options in Variable-Angle Locking Fixation

The OrthoLine stainless steel variable-angle locking (VAL) screws are designed to expand variable-angle screw fixation capabilities within the OrthoLine stainless steel plate system. This enables angulated screw insertion where optimization of screw trajectory is desired based on fracture pattern, anatomy, or available bone stock.

This new-to-market technology complements the existing titanium VAL offering by bringing VAL functionality to stainless steel constructs within the OrthoLine plating portfolio.

- 3.5 mm VAL stainless steel screws in various lengths
- VAL locking and nonlocking drill guides
- Dedicated screw caddy
- Screws and instrumentation compatible with TPLO and OrthoLine™ systems





12° of variation

Learn more about OrthoLine™ stainless steel val screws

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