

# STREAMLINED VERSATILITY



Streamline® TL  
Spinal Fixation System



## Core Offering

- Polyaxial Screws
  - Double lead thread design for faster implantation
  - 60° conical screw angulation provides intraoperative flexibility
  - Friction fit screw head designed for greater control
  - Standard diameters: 5.5, 6.5 and 7.5mm up to 60mm long
- Rods
  - Standard Ø5.5mm pre-bent rod lengths range from 35-150mm



- Rapid Reducer
  - A robust rod reduction instrument
  - Reduction capability 25mm
  - Fast and easy-to-use



## Expanded Offering

### Optional Implants

- Polyaxial Screws
  - Optional diameter sets: 4.5 up to 45mm in length, 8.5 and 9.5mm up to 60mm in length
    - » Ø10.5 and Ø11.5mm screws also available
  - Optional long screw sets: 6.5, 7.5, 8.5 and 9.5 with screws up to 100mm in length
- Rods
  - Ø5.5mm straight rod set with lengths ranging from 35-150mm
  - Individual hex-end rods in length of 200, 400 and 600mm
    - » Both Ti and CoCr options available



### Crosslinks

- Adjustable in multiple planes to accommodate a wide range of spinal anatomies
- Variable crosslinks available in small, medium, and large with lengths ranging from 37-85mm
- Optional fixed crosslinks available in lengths from 16-40mm in 3mm increments

## Expansion Implant Set

- Fixed Screws
  - Double lead thread design for faster implantation
  - Standard Streamline TL set screws are used for locking
  - Standard diameters: 4.5, 5.5, 6.5 and 7.5mm
  - Standard lengths: range from 20-60mm, depending on screw diameter, 5mm increments
- Polyaxial Reduction Screws
  - Integrated, disposable and easily detached reduction tabs providing up to 20mm controlled reduction
  - Double lead thread design for faster implantation
  - 60° conical screw angulation provides intraoperative flexibility
  - Standard Streamline TL set screws are used for locking
  - Standard diameters: 5.5, 6.5 and 7.5mm
  - Standard lengths: range from 30-60mm, 5mm increments
- Open Parallel Rod-to-Rod Connectors
  - Connects Ø5.5mm rods to Ø5.5mm rods
  - Standard Streamline TL set screws are used for locking
- Closed Rod-to-Rod Connectors
  - Connects Ø5.5mm rods to Ø5.5mm rods
  - Uses the existing T25 drive mechanism from the standard set to final lock the screws pre-assembled locking
- Lateral offset connectors
  - Standard Streamline TL set screws are used for locking
  - Offset lengths: 15, 20 and 30mm



## Adult Deformity Offering

- Reducing and non-reducing correction towers
- Easy-to-use tower connectors
- French, in-situ and coronal rod benders
- Large compressor with offset tips
- Robust rod grippers and hex wrench to aid in derotation
- 200 and 400mm hex-end Ø5.5mm titanium and cobalt chrome rods included

Contact your RTI Surgical representative for complete labeling and product information.



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