

# Reliant™

Anterior Cervical Plating (ACP) System



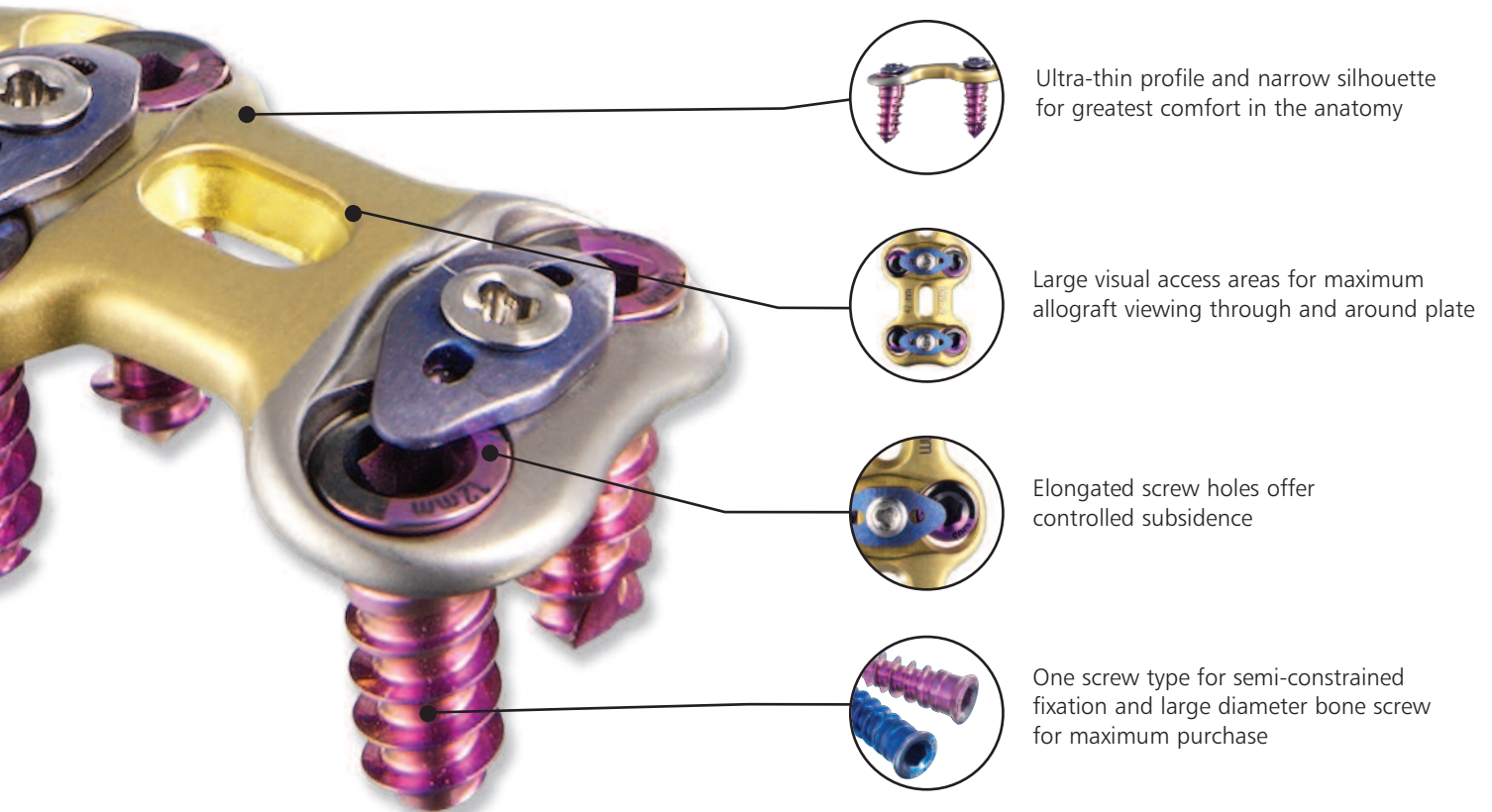
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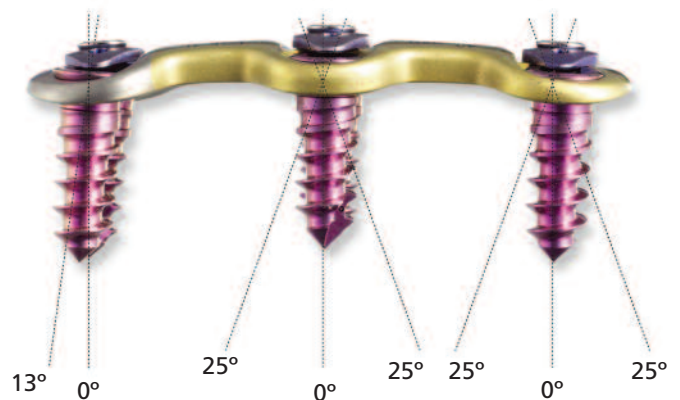
## THE NEW GOLD STANDARD IN SEMI-CONSTRAINED FIXATION

The Reliant ACP System simplifies anterior cervical spinal fusion with an improved semi-constrained system that offers fast, reproducible results. Reliant ACP System engineering features include a sleek, ultra-thin plate for easy insertion and large plate slots for enhanced visual confirmation of the allograft. The instrumentation facilitates complete control during implantation. The Reliant ACP System is the consummate solution for semi-constrained anterior spinal fusion with controlled subsidence.



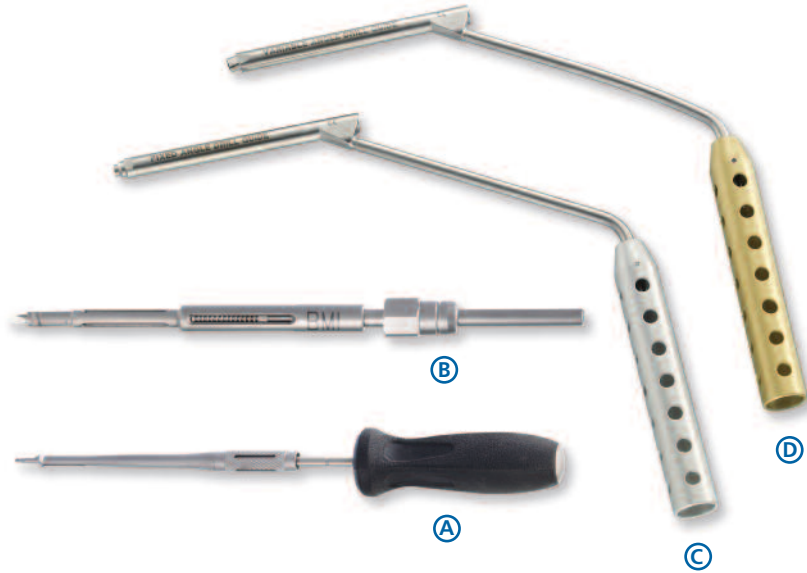
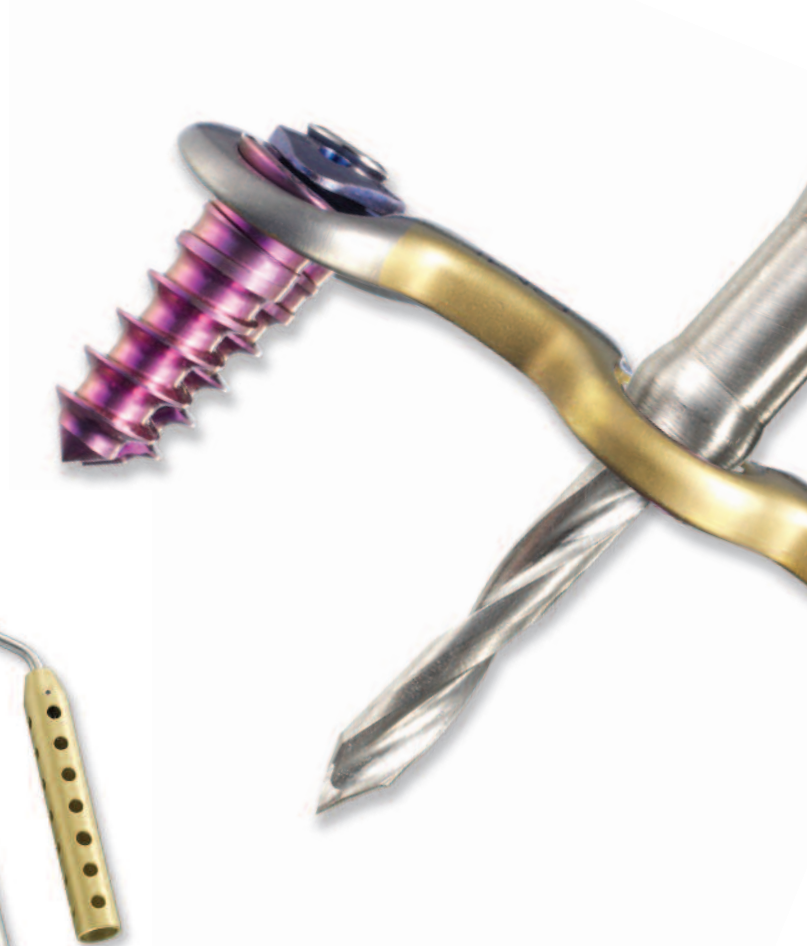
### Precision Procedures

The Reliant ACP System's titanium plate offers greater latitude with 25° bone screw angulation in the gold portion of the plate and 13° bone screw angulation in the silver portion of the plate. The ultra-thin plate silhouette provides optimal visual confirmation of the allograft during surgery and the generously sized plate slots minimize subsidence. Large bone screw diameters and a 6° medial angle ensure maximum bone screw purchase. The Reliant ACP System is available in up to four level cervical plates and varying color-coded system components



## The Right Tools

Easy to use variable and fixed angle freehand drill guides allow for variable angle bone screw placement. The top locking screw driver uses a plate rotator that automatically locates the holes in the top locking plate for easy engagement and the retention mechanism ensures complete control during insertion.



- A. Top locking screw driver with top locking plate rotator
- B. Sleeved bone awl
- C. Fixed angle freehand drill guide
- D. Variable angle freehand drill guide

## Sized to Accommodate a Full Range of Anatomical Shapes

A full complement of colored cervical plates and color-coded bone screws provides a solution for every case, and allows for quick, accurate measurement and implantation.



## INSTRUMENTATION

**64-0010** Fixed Angle Drill Guide

**64-0012** Variable Angle Drill Guide

**60-0020** Tack Holder

**60-0021** Cervical Tack, Threaded Tip

**60-0022** Cervical Tack, Trocar Tip

**60-0025** Modular Handle

**64-0030** Sleeved Bone Awl

**64-0035** 12mm Modular Drill

**64-0036** 14mm Modular Drill

**64-0037** 16mm Modular Drill

**60-0045** 12mm Tap

**60-0050** Bone Screw Driver

**60-0060** Top Locking Screw Driver

**64-0061** Top Locking Plate Rotator

**64-0070** Plate Bender

**64-0090** System Case

**64-0091** Four Level Plate Caddy

### 1 LEVEL CERVICAL PLATES

**64-6200** 20mm 1 Level Plate

**64-6220** 22mm 1 Level Plate

**64-6240** 24mm 1 Level Plate

**64-6260** 26mm 1 Level Plate

**64-6280** 28mm 1 Level Plate

**64-6300** 30mm 1 Level Plate

**64-6320** 32mm 1 Level Plate

**64-6340** 34mm 1 Level Plate

**64-6360** 36mm 1 Level Plate

**64-6380** 38mm 2 Level Plate

### 2 LEVEL CERVICAL PLATES

**64-6400** 40mm 2 Level Plate

**64-6420** 42mm 2 Level Plate

**64-6440** 44mm 2 Level Plate

**64-6460** 46mm 2 Level Plate

**64-6480** 48mm 2 Level Plate

**64-6500** 50mm 2 Level Plate

**64-6520** 52mm 2 Level Plate

**64-6540** 54mm 2 Level Plate

### 3 LEVEL CERVICAL PLATES

**64-6560** 56mm 3 Level Plate

**64-6580** 58mm 3 Level Plate

**64-6600** 60mm 3 Level Plate

**64-6620** 62mm 3 Level Plate

**64-6640** 64mm 3 Level Plate

**64-6660** 66mm 3 Level Plate

**64-6680** 68mm 3 Level Plate

**64-6700** 70mm 3 Level Plate

**64-6740** 74mm 3 Level Plate

**64-6780** 78mm 3 Level Plate

**64-6820** 82mm 3 Level Plate

**64-6860** 86mm 3 Level Plate

**64-6900** 90mm 3 Level Plate

**64-6764** 76mm 4 Level Plate

### 4 LEVEL CERVICAL PLATES

**64-6804** 80mm 4 Level Plate

**64-6844** 84mm 4 Level Plate

**64-6884** 88mm 4 Level Plate

**64-6924** 92mm 4 Level Plate

**64-6964** 96mm 4 Level Plate

**64-6100** 100mm 4 Level Plate

**64-6104** 104mm 4 Level Plate

**64-6108** 108mm 4 Level Plate

**64-6112** 112mm 4 Level Plate

**64-6116** 116mm 4 Level Plate

**64-6120** 120mm 4 Level Plate

## BONE SCREWS

### Primary Screws

**60-3100** Self-Drilling / Self-Tapping Primary Bone Screw 4.4 x 10mm

**60-3120** Self-Drilling / Self-Tapping Primary Bone Screw 4.4 x 12mm

**60-3140** Self-Drilling / Self-Tapping Primary Bone Screw 4.4 x 14mm

**60-3160** Self-Drilling / Self-Tapping Primary Bone Screw 4.4 x 16mm

**60-3180** Self-Drilling / Self-Tapping Primary Bone Screw 4.4 x 18mm

### Rescue Screws

**60-2100** Self-Tapping Rescue Bone Screw 4.75mm x 10mm

**60-2120** Self-Tapping Rescue Bone Screw 4.75mm x 12mm

**60-2140** Self-Tapping Rescue Bone Screw 4.75mm x 14mm

**60-2160** Self-Tapping Rescue Bone Screw 4.75mm x 16mm

**60-2180** Self-Tapping Rescue Bone Screw 4.75mm x 18mm

## TOP LOCKING PLATE / TOP LOCKING SCREW

**64-5000** Top Locking Plate / Top Locking Screw Assembly



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Refer to the instructions for use supplied with product for specific information on indications for use, contraindications, warnings, precautions, adverse reaction information, and sterilization.