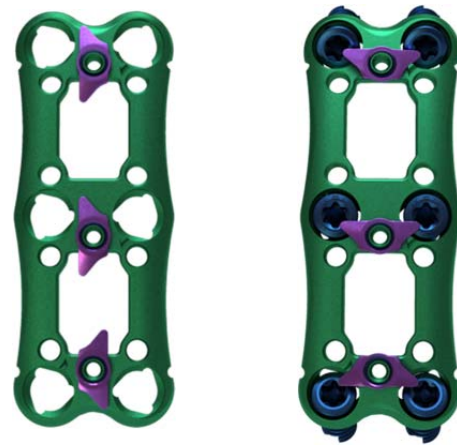


NEXT

Spine

Struxxure™

Anterior Cervical Plate System

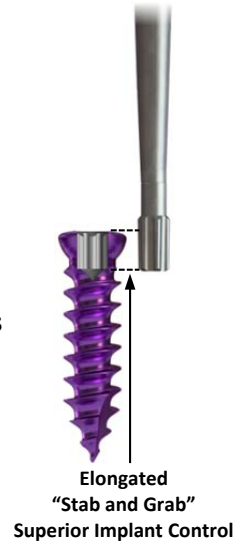
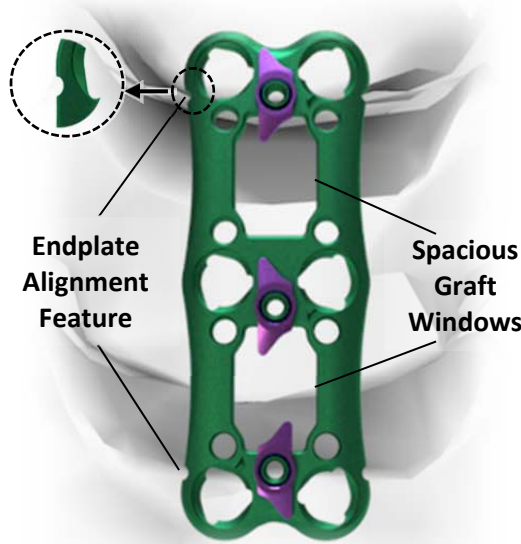
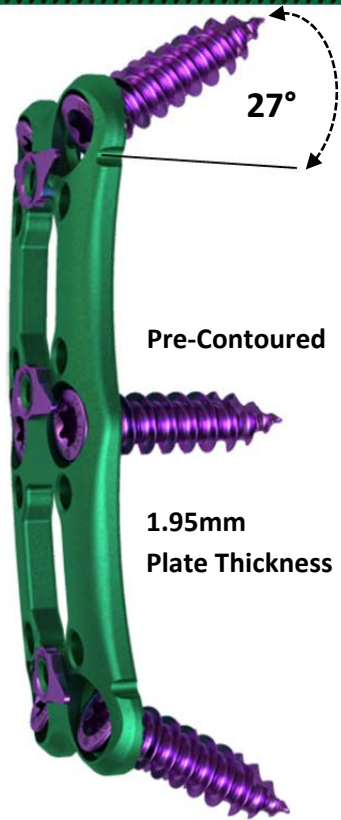


Designed for Maximum Screw Angulation to Decrease Plate Length and Potential for Adjacent Level Ossification¹

- Allows 27° screw angulation cephalad/caudal.
- 1.95mm Ultra-thin plate assists in reduction of dysphagia².
- Plates starting at 9mm length. (Measured from center of screw hole)
- Proprietary “E-Z Start” self-drilling screw eliminates need for pilot hole.
- One Step Integrated Locking Mechanism provides visual and tactile confirmation of screw blockage.

1. Lee DH, Lee JS, Yi JS, Cho W, Zebala LP, Riew KD. Anterior cervical plating technique to prevent adjacent-level ossification development. *Spine J.* 2013 Jul;13(7):823-9.

2. Lee MJ, Bazaz R, Furey CG, Yoo J. Influence of anterior cervical plate design on dysphagia: a 2-year prospective longitudinal follow-up study. *J Spinal Disord Tech.* 2005;18(5):406-409.



- Proprietary "E-Z" Start Tip eliminates need for pilot hole.
- Create Fixed, Variable or Hybrid Constructs.
- Elongated hexalobe interface assures rigid screw/driver interface.
- Fixed screws lock into plate at any desired trajectory.
- "Blunt tip", Self-Tapping Screws available upon request.

One Step Integrated Locking Mechanism



Anti-Skid Undersurface



1 Level

2 Level

3 Level

Struxure Anterior Cervical Plates		End to End	Hole to Hole
31-1-17	1 Level, 17mm	17mm	9mm
31-1-18	1 Level, 18mm	18mm	10mm
31-1-20	1 Level, 20mm	20mm	12mm
31-1-22	1 Level, 22mm	22mm	14mm
31-1-24	1 Level, 24mm	24mm	16mm
31-1-26	1 Level, 26mm	26mm	18mm
31-1-28	1 Level, 28mm	28mm	20mm
31-1-30	1 Level, 30mm	30mm	22mm
31-1-32	1 Level, 32mm	32mm	24mm
31-1-34	1 Level, 34mm	34mm	26mm
31-2-34	2 Level, 34mm	34mm	26mm
31-2-36	2 Level, 36mm	36mm	28mm
31-2-38	2 Level, 38mm	38mm	30mm
31-2-40	2 Level, 40mm	40mm	32mm
31-2-42	2 Level, 42mm	42mm	34mm
31-2-44	2 Level, 44mm	44mm	36mm
31-2-46	2 Level, 46mm	46mm	38mm
31-2-48	2 Level, 48mm	48mm	40mm
31-2-50	2 Level, 50mm	50mm	42mm
31-2-52	2 Level, 52mm	52mm	48mm
31-3-48	3 Level, 48mm	48mm	40mm
31-3-51	3 Level, 51mm	51mm	43mm
31-3-54	3 Level, 54mm	54mm	46mm
31-3-57	3 Level, 57mm	57mm	49mm
31-3-60	3 Level, 60mm	60mm	52mm
31-3-63	3 Level, 63mm	63mm	55mm
31-3-66	3 Level, 66mm	66mm	58mm
31-3-69	3 Level, 69mm	69mm	61mm
31-3-72	3 Level, 72mm	72mm	64mm
31-3-75	3 Level, 75mm	75mm	67mm

4 and 5 Level Plates Available by Special Request



Struxure "E-Z Start" Self-Drilling Variable and Fixed Bone Screws	
31-6-4010	Variable Angle, 4.0mm x 10mm
31-6-4012	Variable Angle, 4.0mm x 12mm
31-6-4014	Variable Angle, 4.0mm x 14mm
31-6-4016	Variable Angle, 4.0mm x 16mm
31-6-4018	Variable Angle, 4.0mm x 18mm
31-7-4010	Fixed Angle, 4.0mm x 10mm
31-7-4012	Fixed Angle, 4.0mm x 12mm
31-7-4014	Fixed Angle, 4.0mm x 14mm
31-7-4016	Fixed Angle, 4.0mm x 16mm
31-7-4018	Fixed Angle, 4.0mm x 18mm
31-6-4310	Variable Angle, 4.35mm x 10mm
31-6-4312	Variable Angle, 4.35mm x 12mm
31-6-4314	Variable Angle, 4.35mm x 14mm
31-6-4316	Variable Angle, 4.35mm x 16mm
31-6-4318	Variable Angle, 4.35mm x 18mm
31-7-4310	Fixed Angle, 4.35mm x 10mm
31-7-4312	Fixed Angle, 4.35mm x 12mm
31-7-4314	Fixed Angle, 4.35mm x 14mm
31-7-4316	Fixed Angle, 4.35mm x 16mm
31-7-4318	Fixed Angle, 4.35mm x 18mm

1mm Screw Increments Available by Special Request

Standard

Rescue