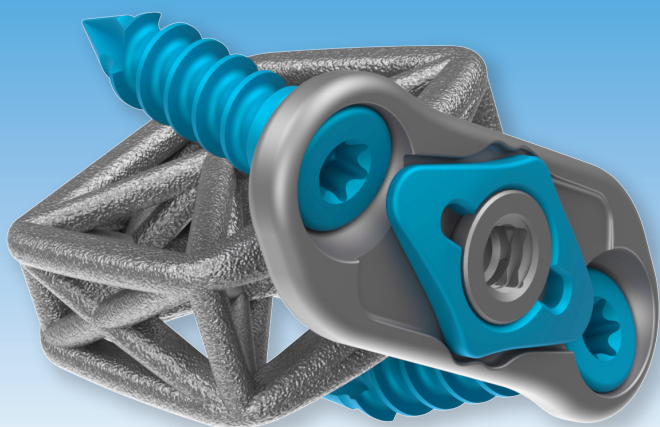




CERVICAL SPINE *TRUSS* SYSTEM™ 2.0 - INTEGRATED PLATE

4WEB's *TRUSS* Implant Technology™ redefined the standard of care as the first FDA-cleared 3D printed interbody fusion device with an Advanced Structural Design. The CSTS 2.0 with Integrated Plate continues the legacy of delivering innovation, strength, and performance to every procedure.



THERAPEUTIC BY DESIGN™

- ▶ Truss Implant Technology™ provides a synergistic relationship between the hierarchical surface roughness and the macro architecture.¹
- ▶ After surface features initiate osteogenic activity, the structural mechanics of the truss implant provide a mode of action that converts physiologic load into therapeutic strain at the surgical site, amplifying osteogenic activity in local osteo-biologic material.²
- ▶ This therapeutic effect provides ongoing support while biologic fusion takes place.³

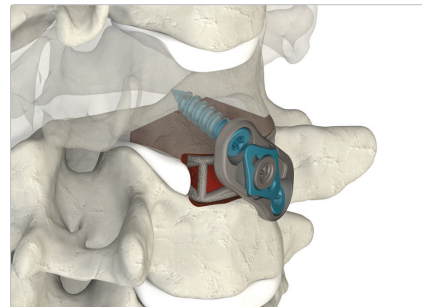
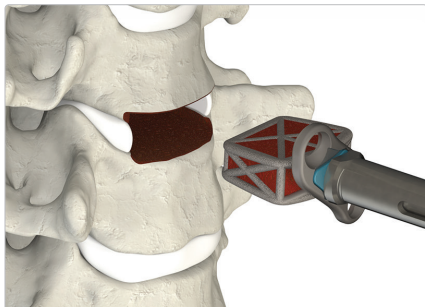
Open Architecture Design allows for bone growth throughout the entire implant construct³

Snowshoe Interface distributes load across the bone contact surface, reducing the risk of subsidence³

Low profile, compact design for adjacent level procedures

Single-step insertion for procedural efficiency

Stand alone construct with a single-step locking mechanism



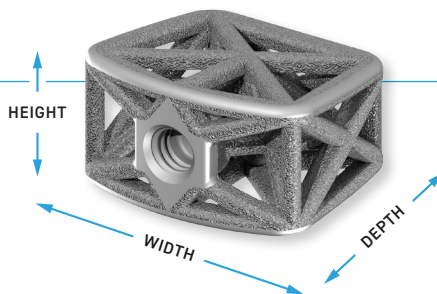
¹ Rowe, et al., SMISS, Annual Forum '19, p.52

² Lee et al. Adv. Healthcare Mater. 2025, 2501856

³ Data on file



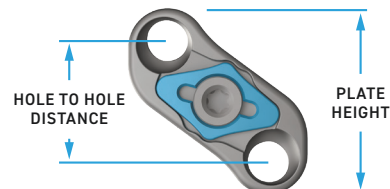
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CSTS 2.0 IMPLANT SPECIFICATIONS

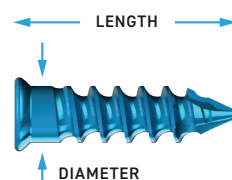
CATALOG #	FOOTPRINT (D, W, H)	LORDOSIS
0 DEGREE		
CSTS2-SM0005-SP	12 x 15 x 5mm	0°
CSTS2-SM0006-SP	12 x 15 x 6mm	0°
CSTS2-SM0007-SP	12 x 15 x 7mm	0°
CSTS2-SM0008-SP	12 x 15 x 8mm	0°
CSTS2-SM0009-SP	12 x 15 x 9mm	0°
CSTS2-SM0010-SP	12 x 15 x 10mm	0°
CSTS2-MD0005-SP	14 x 17 x 5mm	0°
CSTS2-MD0006-SP	14 x 17 x 6mm	0°
CSTS2-MD0007-SP	14 x 17 x 7mm	0°
CSTS2-MD0008-SP	14 x 17 x 8mm	0°
CSTS2-MD0009-SP	14 x 17 x 9mm	0°
CSTS2-MD0010-SP	14 x 17 x 10mm	0°
* CSTS2-LG0006-SP	16 x 19 x 6mm	0°
* CSTS2-LG0007-SP	16 x 19 x 7mm	0°
* CSTS2-LG0008-SP	16 x 19 x 8mm	0°
* CSTS2-LG0009-SP	16 x 19 x 9mm	0°
7 DEGREE		
CSTS2-SM0705-SP	12 x 15 x 5mm	7°
CSTS2-SM0706-SP	12 x 15 x 6mm	7°
CSTS2-SM0707-SP	12 x 15 x 7mm	7°
CSTS2-SM0708-SP	12 x 15 x 8mm	7°
CSTS2-SM0709-SP	12 x 15 x 9mm	7°
CSTS2-SM0710-SP	12 x 15 x 10mm	7°
CSTS2-MD0705-SP	14 x 17 x 5mm	7°
CSTS2-MD0706-SP	14 x 17 x 6mm	7°
CSTS2-MD0707-SP	14 x 17 x 7mm	7°
CSTS2-MD0708-SP	14 x 17 x 8mm	7°
CSTS2-MD0709-SP	14 x 17 x 9mm	7°
CSTS2-MD0710-SP	14 x 17 x 10mm	7°
* CSTS2-LG0706-SP	16 x 19 x 6mm	7°
* CSTS2-LG0707-SP	16 x 19 x 7mm	7°
* CSTS2-LG0708-SP	16 x 19 x 8mm	7°
* CSTS2-LG0709-SP	16 x 19 x 9mm	7°
* CSTS2-LG0710-SP	16 x 19 x 10mm	7°
* CSTS2-LG0711-SP	16 x 19 x 11mm	7°
CSTS2-LG0712-SP	16 x 19 x 12mm	7°
12 DEGREE		
CSTS2-SM1206-SP	12 x 15 x 6mm	12°
CSTS2-SM1207-SP	12 x 15 x 7mm	12°
CSTS2-SM1208-SP	12 x 15 x 8mm	12°
CSTS2-SM1209-SP	12 x 15 x 9mm	12°
CSTS2-SM1210-SP	12 x 15 x 10mm	12°
CSTS2-MD1206-SP	14 x 17 x 6mm	12°
CSTS2-MD1207-SP	14 x 17 x 7mm	12°
CSTS2-MD1208-SP	14 x 17 x 8mm	12°
CSTS2-MD1209-SP	14 x 17 x 9mm	12°
CSTS2-MD1210-SP	14 x 17 x 10mm	12°
* CSTS2-LG1206-SP	16 x 19 x 6mm	12°
* CSTS2-LG1207-SP	16 x 19 x 7mm	12°
* CSTS2-LG1208-SP	16 x 19 x 8mm	12°
* CSTS2-LG1209-SP	16 x 19 x 9mm	12°
* CSTS2-LG1210-SP	16 x 19 x 10mm	12°

* Available in the US only



CSTS-PLT INTEGRATED PLATE SPECIFICATIONS

CATALOG #	HEIGHT (MM)	HOLE TO HOLE DISTANCE (MM)	INTERBODY RECESS DEPTH (MM)	INTERBODY HEIGHT (MM)
NON-RECESSED				
CSTS-PLT016	16.5mm	10.4mm	0mm	5mm
CSTS-PLT017	17.5mm	11.4mm	0mm	6mm
CSTS-PLT018	18.5mm	12.4mm	0mm	7mm
CSTS-PLT019	19.5mm	13.4mm	0mm	8mm
CSTS-PLT020	20.5mm	14.4mm	0mm	9mm
RECESSED				
CSTS-PLT016-R	16.5mm	10.4mm	2mm	5mm
CSTS-PLT017-R	17.5mm	11.4mm	2mm	6mm
CSTS-PLT018-R	18.5mm	12.4mm	2mm	7mm
CSTS-PLT019-R	19.5mm	13.4mm	2mm	8mm
CSTS-PLT020-R	20.5mm	14.4mm	2mm	9mm



SELF-DRILLING SCREW SPECIFICATIONS

SCREW DIAMETER	LENGTH	
3.5mm	12, 14, 16, 18mm	PRIMARY SCREW
3.8mm	12, 14, 16, 18mm	RESCUE SCREW
CATALOG #	DIAMETER, LENGTH	
CSCR-3512-SD-SP	ø3.5mm, L 12mm	
CSCR-3514-SD-SP	ø3.5mm, L 14mm	
CSCR-3516-SD-SP	ø3.5mm, L 16mm	
CSCR-3518-SD-SP	ø3.5mm, L 18mm	
CSCR-3812-SD-SP	ø3.8mm, L 12mm	
CSCR-3814-SD-SP	ø3.8mm, L 14mm	
CSCR-3816-SD-SP	ø3.8mm, L 16mm	
CSCR-3818-SD-SP	ø3.8mm, L 18mm	