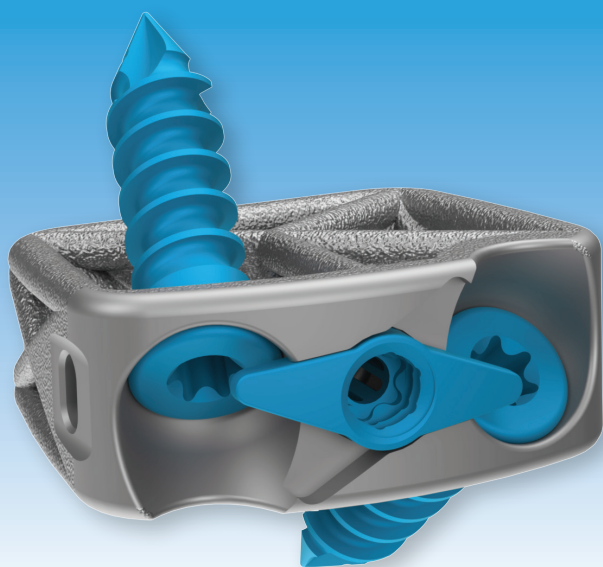




CERVICAL SPINE *TRUSS* SYSTEM™ - STAND ALONE

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-SA 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

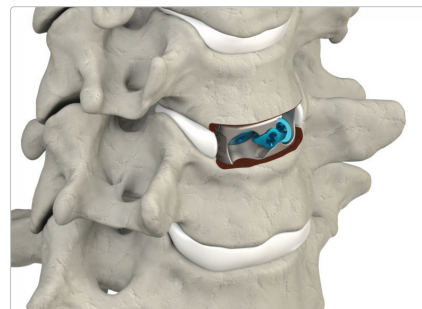
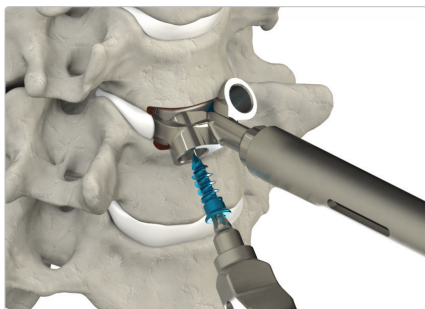
Open Architecture Design allows for bone growth throughout the entire implant construct³

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

Intuitive instrumentation available for guided and freehand surgical techniques

40° screw angulation with 5° of variability

Zero-profile stand alone construct with a single-step locking mechanism



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

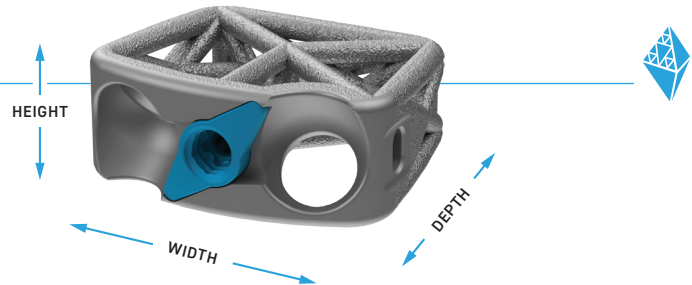
² Lee et al. Adv. Healthcare Mater. 2025, 2501856

³ Data on file

PRODUCT CATALOG



VISIT
PRODUCT
PAGE



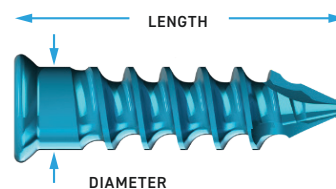
CSTS-SA IMPLANT SPECIFICATIONS

CATALOG #	FOOTPRINT (D, W, H)	LORDOSIS
0 DEGREE		
CSTS-SA-SM0005-SP	12 x 15 x 5mm	0°
CSTS-SA-SM0006-SP	12 x 15 x 6mm	0°
CSTS-SA-SM0007-SP	12 x 15 x 7mm	0°
CSTS-SA-SM0008-SP	12 x 15 x 8mm	0°
CSTS-SA-SM0009-SP	12 x 15 x 9mm	0°
CSTS-SA-SM0010-SP	12 x 15 x 10mm	0°
* CSTS-SA-SM0011-SP	12 x 15 x 11mm	0°
* CSTS-SA-SM0012-SP	12 x 15 x 12mm	0°
CSTS-SA-MD0005-SP	14 x 17 x 5mm	0°
CSTS-SA-MD0006-SP	14 x 17 x 6mm	0°
CSTS-SA-MD0007-SP	14 x 17 x 7mm	0°
CSTS-SA-MD0008-SP	14 x 17 x 8mm	0°
CSTS-SA-MD0009-SP	14 x 17 x 9mm	0°
CSTS-SA-MD0010-SP	14 x 17 x 10mm	0°
* CSTS-SA-MD0011-SP	14 x 17 x 11mm	0°
* CSTS-SA-MD0012-SP	14 x 17 x 12mm	0°

CATALOG #	FOOTPRINT (D, W, H)	LORDOSIS
7 DEGREE		
CSTS-SA-SM0705-SP	12 x 15 x 5mm	7°
CSTS-SA-SM0706-SP	12 x 15 x 6mm	7°
CSTS-SA-SM0707-SP	12 x 15 x 7mm	7°
CSTS-SA-SM0708-SP	12 x 15 x 8mm	7°
CSTS-SA-SM0709-SP	12 x 15 x 9mm	7°
CSTS-SA-SM0710-SP	12 x 15 x 10mm	7°
* CSTS-SA-SM0711-SP	12 x 15 x 11mm	7°
* CSTS-SA-SM0712-SP	12 x 15 x 12mm	7°
CSTS-SA-MD0705-SP	14 x 17 x 5mm	7°
CSTS-SA-MD0706-SP	14 x 17 x 6mm	7°
CSTS-SA-MD0707-SP	14 x 17 x 7mm	7°
CSTS-SA-MD0708-SP	14 x 17 x 8mm	7°
CSTS-SA-MD0709-SP	14 x 17 x 9mm	7°
CSTS-SA-MD0710-SP	14 x 17 x 10mm	7°
* CSTS-SA-MD0711-SP	14 x 17 x 11mm	7°
* CSTS-SA-MD0712-SP	14 x 17 x 12mm	7°

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	



*By Request Only