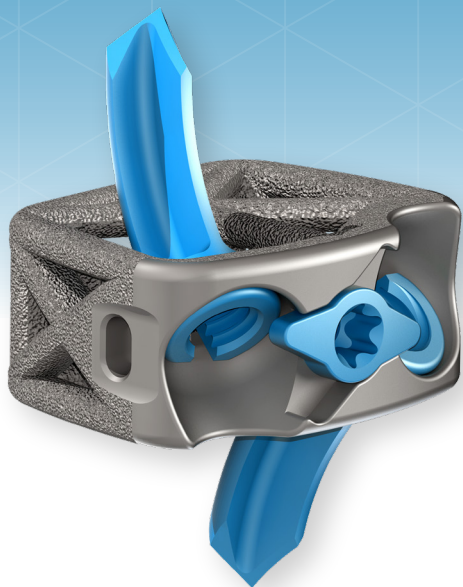




## CERVICAL SPINE TRUSS SYSTEM™ - ANCHOR FIXATION INTERBODY FUSION DEVICE

CSTS-SA with Anchor Fixation has an Advanced Structural Design that incorporates 4WEB Medical's proprietary Truss Implant Technology™. Under normal loading conditions the struts in the truss implant transfer strain to adjacent cellular material which stimulates a mechanobiologic response.



- ▲ Novel Truss Implant Technology™ provides a Snow Shoe Interface that distributes load across the endplate minimizing point loading and reducing the risk of subsidence.\*
- ▲ Hierarchical surface roughness spans from the macro to nano scale. These surface features have been shown to stimulate increased gene expression of certain osteogenic markers when compared to other interbody surfaces and materials.<sup>1</sup>
- ▲ Open architecture design allows for greater graft volume and bone growth throughout the entire construct.\*

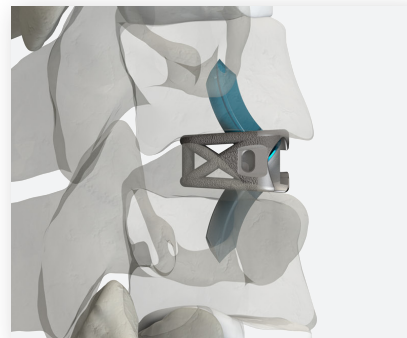
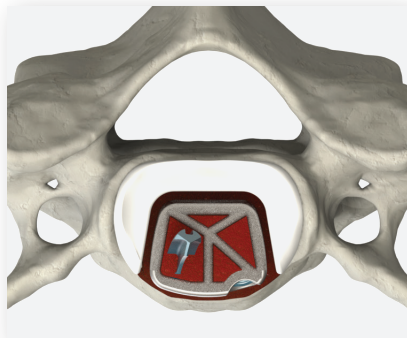
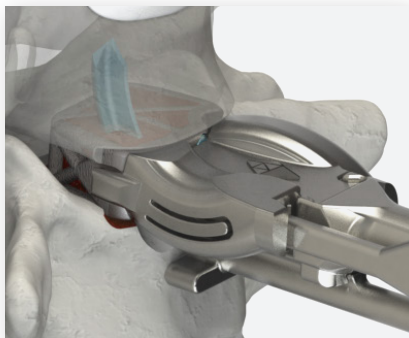
Zero-profile  
construct

Pre-assembled anchor  
deployment system for  
ease of use

Nail Rail Technology™  
to ensure proper  
anchor trajectory

Easier fixation  
for difficult  
anatomy

Single-step locking  
mechanism



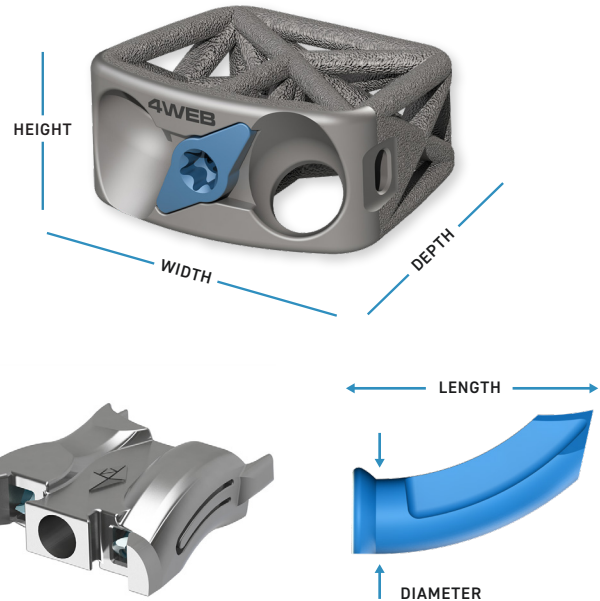
<sup>1</sup> Rowe et al, SMISS, AnnualForum'19, p.52

\*Data on File

## CSTS-SA IMPLANT SPECIFICATIONS

### PRODUCT CATALOG

| 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-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°       |
| 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-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°       |



## FIXATION ANCHOR SPECIFICATIONS

### PRODUCT CATALOG

| ANCHOR DIAMETER   | LENGTH           |                     |
|-------------------|------------------|---------------------|
| 3.5mm             | 11, 12mm         | PRIMARY ANCHOR      |
| CATALOG #         | DIAMETER, LENGTH | FITS WITH INTERBODY |
| CSTS-SA-ACSM05-SP | Ø3.5mm, L 11mm   | Small, 5mm          |
| CSTS-SA-ACSM06-SP | Ø3.5mm, L 11mm   | Small, 6mm          |
| CSTS-SA-ACSM07-SP | Ø3.5mm, L 11mm   | Small, 7mm          |
| CSTS-SA-ACSM08-SP | Ø3.5mm, L 11mm   | Small, 8mm          |
| CSTS-SA-ACSM09-SP | Ø3.5mm, L 11mm   | Small, 9mm          |
| CSTS-SA-ACSM10-SP | Ø3.5mm, L 11mm   | Small, 10mm         |
| CSTS-SA-ACMD05-SP | Ø3.5mm, L 12mm   | Medium, 5mm         |
| CSTS-SA-ACMD06-SP | Ø3.5mm, L 12mm   | Medium, 6mm         |
| CSTS-SA-ACMD07-SP | Ø3.5mm, L 12mm   | Medium, 7mm         |
| CSTS-SA-ACMD08-SP | Ø3.5mm, L 12mm   | Medium, 8mm         |
| CSTS-SA-ACMD09-SP | Ø3.5mm, L 12mm   | Medium, 9mm         |
| CSTS-SA-ACMD10-SP | Ø3.5mm, L 12mm   | Medium, 10mm        |