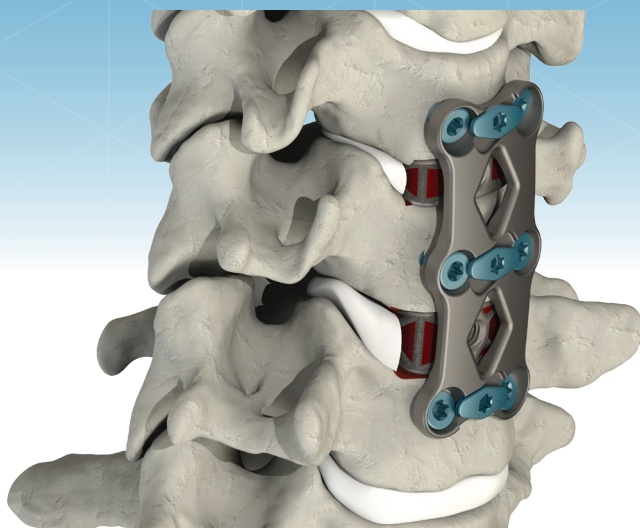




CERVICAL SPINE PLATING SOLUTION

The Cervical Spine Plating Solution (CSTS-PS) is compatible with the Cervical Spine Truss System™ 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.¹



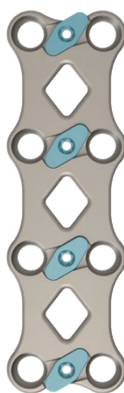
- ▲ Wide variety of modular plating configurations to address multiple cervical spine pathologies and approaches.
- ▲ Plate offering available in 1-level, 2-level, 3-level, 4-level, and 5-level configurations.
- ▲ Plate design features a single-step locking mechanism to prevent screw backout.



1-LEVEL



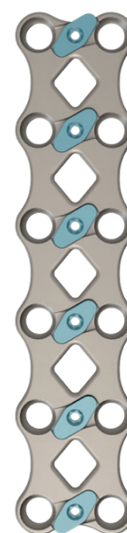
2-LEVEL



3-LEVEL



4-LEVEL



5-LEVEL

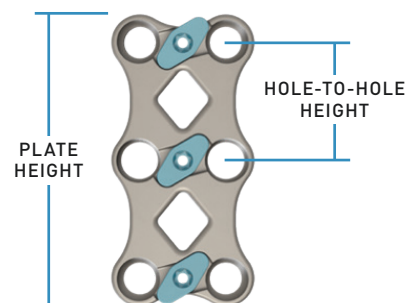
¹ Lee et al, ORS, 2023 Annual Meeting, Dallas, TX

CSTS-PS SPECIFICATIONS

PRODUCT CATALOG

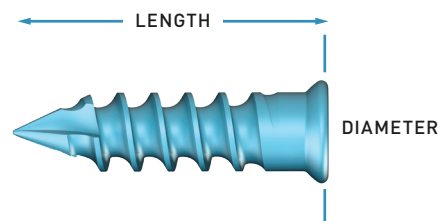
PLATES

CATALOG #	PLATE HEIGHT	HOLE-TO-HOLE HEIGHT	CATALOG #	PLATE HEIGHT	HOLE-TO-HOLE HEIGHT	CATALOG #	PLATE HEIGHT	HOLE-TO-HOLE HEIGHT
1-LEVEL PLATES			3-LEVEL PLATES			5-LEVEL PLATES		
CSTS-PLT116-NS	16mm	10mm	CSTS-PLT342-NS	42mm	36mm	CSTS-PLT576-NS	76mm	69mm
CSTS-PLT118-NS	18mm	12mm	CSTS-PLT345-NS	45mm	39mm	CSTS-PLT579-NS	79mm	72mm
CSTS-PLT120-NS	20mm	14mm	CSTS-PLT348-NS	48mm	42mm	CSTS-PLT582-NS	82mm	75mm
CSTS-PLT122-NS	22mm	16mm	CSTS-PLT351-NS	51mm	45mm	CSTS-PLT585-NS	85mm	78mm
CSTS-PLT124-NS	24mm	18mm	CSTS-PLT354-NS	54mm	48mm	CSTS-PLT588-NS	88mm	81mm
CSTS-PLT126-NS	26mm	20mm	CSTS-PLT357-NS	57mm	51mm	CSTS-PLT591-NS	91mm	84mm
CSTS-PLT128-NS	28mm	22mm	CSTS-PLT360-NS	60mm	54mm	CSTS-PLT594-NS	94mm	87mm
CSTS-PLT130-NS	30mm	24mm	CSTS-PLT363-NS	63mm	57mm	CSTS-PLT597-NS	97mm	90mm
CSTS-PLT132-NS	32mm	26mm	CSTS-PLT366-NS	66mm	60mm	CSTS-PLT5100-NS	100mm	93mm
CSTS-PLT134-NS	34mm	28mm	CSTS-PLT369-NS	69mm	63mm	CSTS-PLT5103-NS	103mm	96mm
CSTS-PLT136-NS	36mm	30mm	CSTS-PLT372-NS	72mm	66mm	CSTS-PLT5106-NS	106mm	99mm
2-LEVEL PLATES			4-LEVEL PLATES			CSTS-PLT5109-NS	109mm	102mm
CSTS-PLT224-NS	24mm	18mm	CSTS-PLT460-NS	60mm	54mm	CSTS-PLT5112-NS	112mm	105mm
CSTS-PLT226-NS	26mm	20mm	CSTS-PLT463-NS	63mm	57mm	CSTS-PLT5115-NS	115mm	108mm
CSTS-PLT228-NS	28mm	22mm	CSTS-PLT466-NS	66mm	60mm			
CSTS-PLT230-NS	30mm	24mm	CSTS-PLT469-NS	69mm	63mm			
CSTS-PLT232-NS	32mm	26mm	CSTS-PLT472-NS	72mm	66mm			
CSTS-PLT234-NS	34mm	28mm	CSTS-PLT475-NS	75mm	69mm			
CSTS-PLT236-NS	36mm	30mm	CSTS-PLT478-NS	78mm	72mm			
CSTS-PLT238-NS	38mm	32mm	CSTS-PLT481-NS	81mm	75mm			
CSTS-PLT240-NS	40mm	34mm	CSTS-PLT484-NS	84mm	78mm			
CSTS-PLT242-NS	42mm	36mm	CSTS-PLT487-NS	87mm	81mm			
CSTS-PLT244-NS	44mm	38mm	CSTS-PLT490-NS	90mm	84mm			
CSTS-PLT246-NS	46mm	40mm	CSTS-PLT493-NS	93mm	87mm			
CSTS-PLT248-NS	48mm	42mm						



SELF-DRILLING SCREW SPECIFICATIONS

SCREW DIAMETER	LENGTH	
3.5mm	12, 14, 16mm	PRIMARY SCREW
3.8mm	12, 14, 16mm	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-3812-SD-SP	Ø3.8mm, L 12mm	
CSCR-3814-SD-SP	Ø3.8mm, L 14mm	
CSCR-3816-SD-SP	Ø3.8mm, L 16mm	



*25° maximum angulation with 6° of conical variability