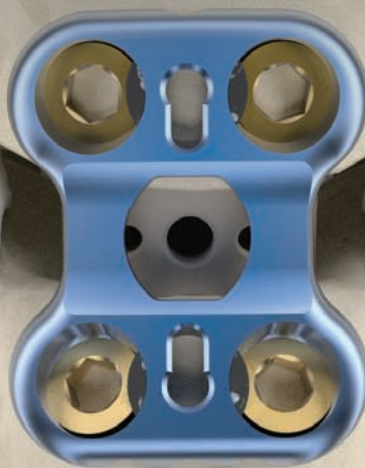


One-Step Locking
Simple. Secure.



Ni-LOCK™

Anterior Cervical Plate System

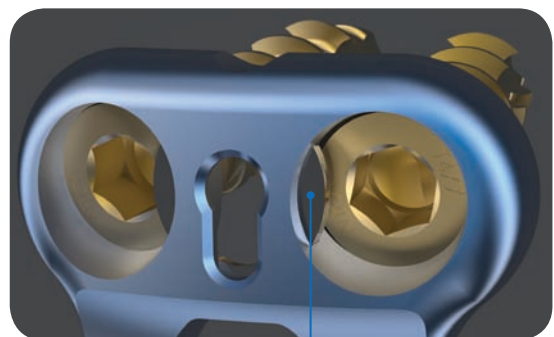


Simple Technique

- Nitinol Retention Clip eliminates the need for any additional implants to secure the screws in place.
- Instrumentation optimizes allowable angulation to ensure proper locking.
- Large graft window and scalloped sides enable greater visualization of fusion.

One-Step Locking Mechanism

- Nitinol Retention Clip is designed to spring directly over screw once it has full purchase into the bone and plate to prevent back-out.



Fully Locked

Secure Fixation

Variable Screws

The screw and plate design allows for up to 22° of cranial-caudal angulation as well as 15° of medial-lateral angulation.

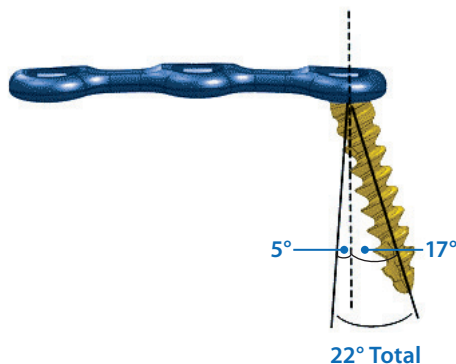
Fixed Screws

The screw and plate design allows for up to 9° of cranial angulation as well as 6° of medial angulation.

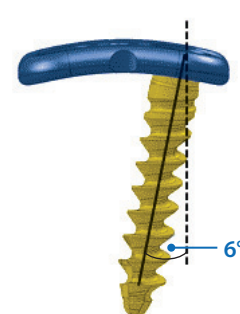
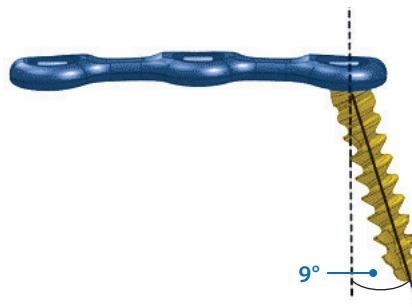
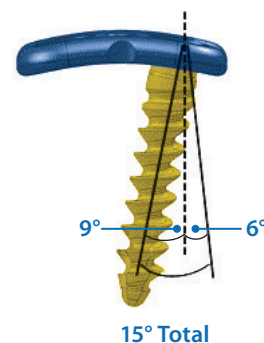
Screw Options

Screw types include self-drilling, self-tapping, fixed and variable angle.

Cranial-Caudal Screw Angulation

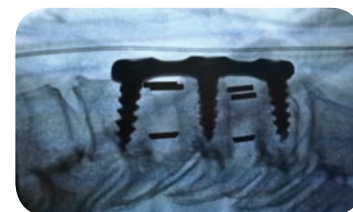


Medial-Lateral Screw Angulation



Accent™ Cervical Spacer

- PEEK Spacer with elongated tantalum pins to enhance visualization.
- Heights from 5-12 mm — in 2 footprints — angled to optimize fit.
- Three point driver engagement results in a secure, controlled insertion.



Elongated tantalum pins optimize implant visualization on x-rays.

Catalogue #	Product Description
Ni-Lock™ Cervical Plates	
15-1010	10 mm 1 Level Anterior Cervical Plate
15-1012	12 mm 1 Level Anterior Cervical Plate
15-1014	14 mm 1 Level Anterior Cervical Plate
15-1016	16 mm 1 Level Anterior Cervical Plate
15-1018	18 mm 1 Level Anterior Cervical Plate
15-1020	20 mm 1 Level Anterior Cervical Plate
15-1022	22 mm 1 Level Anterior Cervical Plate
15-1024	24 mm 1 Level Anterior Cervical Plate
15-1026	26 mm 1 Level Anterior Cervical Plate
15-2020	20 mm 2 Level Anterior Cervical Plate
15-2022	22 mm 2 Level Anterior Cervical Plate
15-2024	24 mm 2 Level Anterior Cervical Plate
15-2026	26 mm 2 Level Anterior Cervical Plate
15-2028	28 mm 2 Level Anterior Cervical Plate
15-2030	30 mm 2 Level Anterior Cervical Plate
15-2032	32 mm 2 Level Anterior Cervical Plate
15-2034	34 mm 2 Level Anterior Cervical Plate
15-2036	36 mm 2 Level Anterior Cervical Plate
15-2040	40 mm 2 Level Anterior Cervical Plate
15-2044	44 mm 2 Level Anterior Cervical Plate
15-3040	40 mm 3 Level Anterior Cervical Plate
15-3044	44 mm 3 Level Anterior Cervical Plate
15-3048	48 mm 3 Level Anterior Cervical Plate
15-3050	50 mm 3 Level Anterior Cervical Plate
15-3054	54 mm 3 Level Anterior Cervical Plate
15-3058	58 mm 3 Level Anterior Cervical Plate
15-3062	62 mm 3 Level Anterior Cervical Plate
15-4060	60 mm 4 Level Anterior Cervical Plate
15-4064	64 mm 4 Level Anterior Cervical Plate
15-4068	68 mm 4 Level Anterior Cervical Plate
15-4072	72 mm 4 Level Anterior Cervical Plate
15-4076	76 mm 4 Level Anterior Cervical Plate
15-4080	80 mm 4 Level Anterior Cervical Plate
15-4084	84 mm 4 Level Anterior Cervical Plate

Catalogue #	Product Description
Ni-Lock™ Cervical Screws	
15-E412	Variable Self Drilling Screw 3.75 mm x 12 mm
15-E414	Variable Self Drilling Screw 3.75 mm x 14 mm
15-E416	Variable Self Drilling Screw 3.75 mm x 16 mm
15-F410	Variable Self Tapping Screw 4.0 mm x 10 mm
15-F412	Variable Self Tapping Screw 4.0 mm x 12 mm
15-F414	Variable Self Tapping Screw 4.0 mm x 14 mm
15-F416	Variable Self Tapping Screw 4.0 mm x 16 mm
15-H410	Fixed Self Tapping Screw 4.0 mm x 10 mm
15-H412	Fixed Self Tapping Screw 4.0 mm x 12 mm
15-H414	Fixed Self Tapping Screw 4.0 mm x 14 mm
15-H416	Fixed Self Tapping Screw 4.0 mm x 16 mm
15-L410	Variable Self Tapping Screw 4.5 mm x 10 mm
15-L412	Variable Self Tapping Screw 4.5 mm x 12 mm
15-L414	Variable Self Tapping Screw 4.5 mm x 14 mm
15-L416	Variable Self Tapping Screw 4.5 mm x 16 mm
15-N410	Fixed Self Tapping Screw 4.5 mm x 10 mm
15-N412	Fixed Self Tapping Screw 4.5 mm x 12 mm
15-N414	Fixed Self Tapping Screw 4.5 mm x 14 mm
15-N416	Fixed Self Tapping Screw 4.5 mm x 16 mm
15-P410	Variable Self Drilling Screw 4.0 mm x 10 mm
15-P412	Variable Self Drilling Screw 4.0 mm x 12 mm
15-P414	Variable Self Drilling Screw 4.0 mm x 14 mm
15-P416	Variable Self Drilling Screw 4.0 mm x 16 mm
15-R410	Fixed Self Drilling Screw 4.0 mm x 10 mm
15-R412	Fixed Self Drilling Screw 4.0 mm x 12 mm
15-R414	Fixed Self Drilling Screw 4.0 mm x 14 mm
15-R416	Fixed Self Drilling Screw 4.0 mm x 16 mm

Catalogue #	Product Description
ACCENT™ Cervical Spacer - Small Lordotic	
15-4605	12x14x5x6 spacer
15-4606	12x14x6x6 spacer
15-4607	12x14x7x6 spacer
15-4608	12x14x8x6 spacer
15-4609	12x14x9x6 spacer
15-4610	12x14x10x6 spacer
15-4611	12x14x11x6 spacer
15-4612	12x14x12x6 spacer
ACCENT™ Cervical Spacer - Medium Lordotic	
15-6605	14x16x5x6 spacer
15-6606	14x16x6x6 spacer
15-6607	14x16x7x6 spacer
15-6608	14x16x8x6 spacer
15-6609	14x16x9x6 spacer
15-6610	14x16x10x6 spacer
15-6611	14x16x11x6 spacer
15-6612	14x16x12x6 spacer
ACCENT™ Cervical Spacer - Small Parallel	
15-4005	12x14x5x0 spacer
15-4006	12x14x6x0 spacer
15-4007	12x14x7x0 spacer
15-4008	12x14x8x0 spacer
15-4009	12x14x9x0 spacer
15-4010	12x14x10x0 spacer
15-4011	12x14x11x0 spacer
15-4012	12x14x12x0 spacer
ACCENT™ Cervical Spacer - Medium Parallel	
15-6005	14x16x5x0 spacer
15-6006	14x16x6x0 spacer
15-6007	14x16x7x0 spacer
15-6008	14x16x8x0 spacer
15-6009	14x16x9x0 spacer
15-6010	14x16x10x0 spacer
15-6011	14x16x11x0 spacer
15-6012	14x16x12x0 spacer