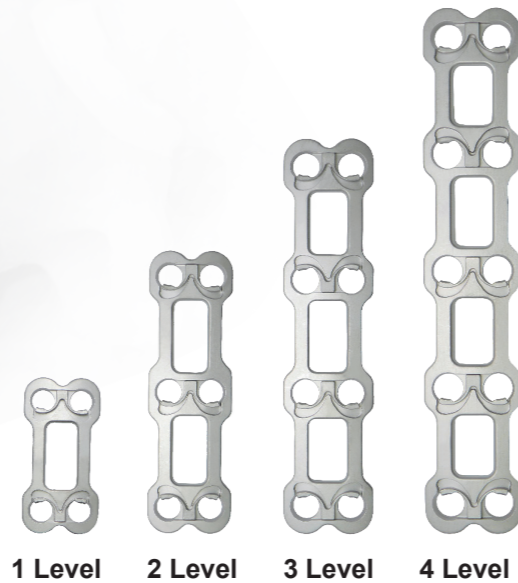


Components



1 Level 2 Level 3 Level 4 Level

Variable Self Tapping Screw

Cat.No	Dia (mm)	L(mm)
1451-128N	4	12
1451-148N	4	14
1451-168N	4	16
1451-188N	4	18



Variable Over Sized Screw

Cat.No	Dia (mm)	L(mm)
1452-128N	4.5	12
1452-148N	4.5	14
1452-168N	4.5	16
1452-188N	4.5	18



Variable Self Drilling Screw

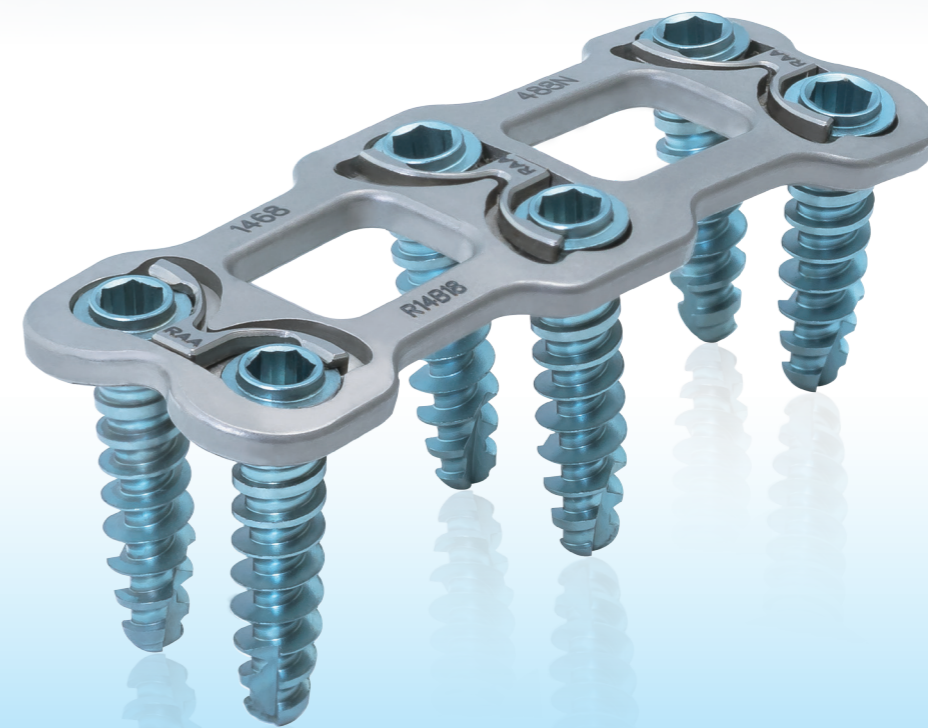
Cat.No	Dia (mm)	L(mm)
1450-128N	4	12
1450-148N	4	14
1450-168N	4	16
1450-188N	4	18



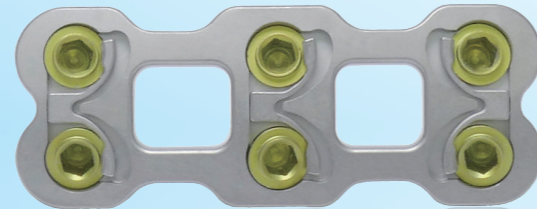
Winloc® Plate

Cat.No	W(mm)	L(mm)	Level
1468-258N	16	25	1
1468-278N	16	27	
1468-308N	16	30	
1468-338N	16	33	
1468-368N	16	36	
1468-398N	16	39	2
1468-428N	16	42	
1468-458N	16	45	
1468-488N	16	48	
1468-518N	16	51	
1468-548N	16	54	3
1468-588N	16	58	
1468-628N	16	62	
1468-668N	16	66	
1468-708N	16	70	
1468-748N	16	74	4
1468-788N	16	78	
1468-828N	16	82	
1468-868N	16	86	
1468-908N	16	90	

Winloc® Anterior Cervical Plate System



Features

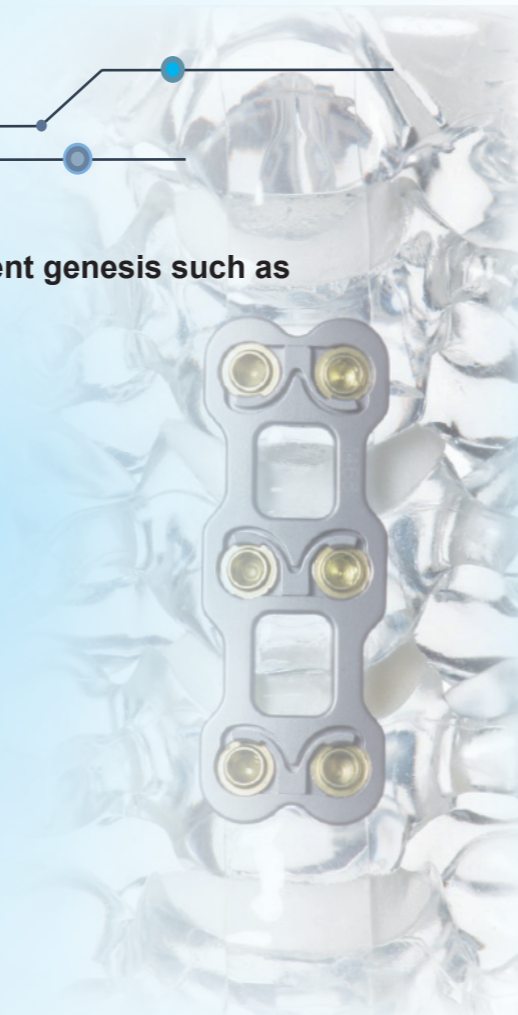


- ◆ Low profile plate (1.8mm)
- ◆ Pre-lordosed
- ◆ Plate width 16mm

Indications

Winloc® is used in case of instabilities of different genesis such as

- ◆ States after removal of the disc
- ◆ Fracture
- ◆ Tumor
- ◆ Pseudoarthrosis
- ◆ After unsuccessful cervical spine surgeries



Features



Variable Self Drilling Screw



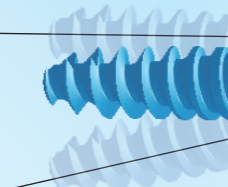
Variable Self Tapping Screw



Conical shape and self drilling screw. Can be implanted directly

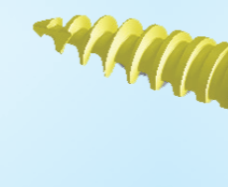


Large graft window for central visualization



15° for variable screw

Latching arm for secure screws inserted Prevent back-out mechanism

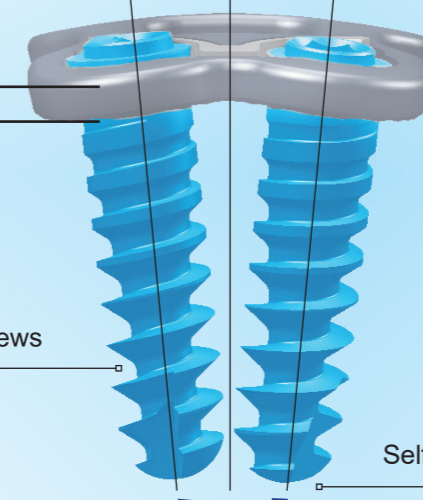


Microstep serrated for interface contact



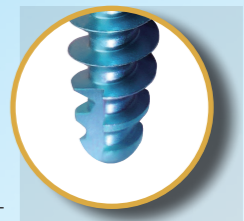
6.25°

Plate thick : 1.8 mm Low-profile fixation



Sagittally-fixed screws

Self tapping screw



Safety convergent angle design