



Anterior Cervical Plate System **GRUVE™**

RELIABLE AND REPRODUCIBLE

The GRUVE Anterior Cervical Plate System features the latest innovations in spine technology with its CAM locking mechanism. The easy to use locking mechanism provides surgeon confidence with its 3 methods of final locking confirmation. Streamlined instrumentation and implants accommodate varying patient anatomies.

Key Features and Benefits are:

- » CAM locking mechanism ensures locking of screws for optimal angles
- » Audible, tactile and visual confirmations provide confidence in preventing screw backout
- » Self-drilling/self-tapping Fixed and Variable Angle Bone Screw configurations provide intra-operative flexibility for surgeon preferences and anatomical differences
- » Optimal Screw Angulation accommodates varying patient anatomy and pathology

GRUVE™

Anterior Cervical Plate System



One-Level Plates

CATALOG NUMBER	DESCRIPTION
1681-020	20mm
1681-022	22mm
1681-024	24mm
1681-026	26mm
1681-028	28mm
1681-030	30mm
1681-032	32mm
1681-034	34mm
*1681-036	36mm



Two-Level Plates

CATALOG NUMBER	DESCRIPTION
1682-034	34mm
1682-036	36mm
1682-038	38mm
1682-040	40mm
1682-042	42mm
1682-044	44mm
1682-046	46mm
1682-048	48mm
1682-050	50mm
*1682-052	52mm



Three-Level Plates

CATALOG NUMBER	DESCRIPTION
1583-052	52mm
1583-055	55mm
1583-058	58mm
1583-061	61mm
1583-064	64mm
1583-067	67mm



Four-Level Plates

CATALOG NUMBER	DESCRIPTION
*1584-074	74mm
*1584-078	78mm
*1584-082	82mm
*1584-086	86mm
*1584-090	90mm



Five-Level Plates

CATALOG NUMBER	DESCRIPTION
*1585-095	95mm
*1585-100	100mm
*1581-105	105mm
*1581-110	110mm



Fixed Angle Bone Screws

CATALOG NUMBER	DESCRIPTION
151-010	4mm x 10mm
151-012	4mm x 12mm
151-014	4mm x 14mm
151-016	4mm x 16mm
151-018	4mm x 18mm



Variable Angle Bone Screws

CATALOG NUMBER	DESCRIPTION
152-010	4mm x 10mm
152-012	4mm x 12mm
152-014	4mm x 14mm
152-016	4mm x 16mm
152-018	4mm x 18mm



Emergency Variable Angle Bone Screws

CATALOG NUMBER	DESCRIPTION
153-010	4.35mm x 10mm
153-012	4.35mm x 12mm
153-014	4.35mm x 14mm
153-016	4.35mm x 16mm
153-018	4.35mm x 18mm

