

Product Information

Implants

3.5mm Cortex Screw for Posterior Cervical System

REF. NO.	Length (mm)
090173512	12
090173514	14
090173516	16
090173518	18
090173520	20
090173522	22
090173524	24
090173526	26
090173528	28
090173530	30
090173532	32
090173534	34
090173536	36
090173538	38
090173540	40



3.5mm Cancellous Screw for Posterior Cervical System

REF. NO.	Length (mm)
090223512	12
090223514	14
090223516	16
090223518	18
090223520	20
090223522	22
090223524	24
090223526	26



4.0mm Cancellous Screw for Posterior Cervical System

REF. NO.	Length (mm)
090244012	12
090244014	14
090244016	16
090244018	18
090244020	20
090244022	22
090244024	24
090244026	26

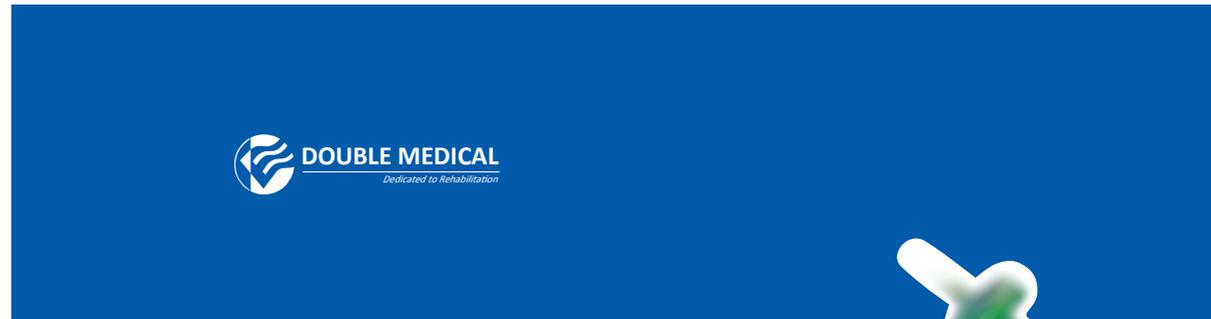


3.2mm Rod

REF. NO.	Length (mm)
090500030	30
090500035	35
090500040	40
090500045	45
090500050	50
090500055	55
090500060	60
090500080	80
090500100	100
090500150	150
090500200	200



Posterior Cervical Spine System



Posterior Cervical Spine System



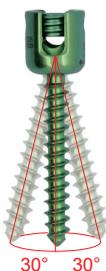
Occipital Plate

- Provide large, medium and small occipital plates for different shapes.



Transconnector

- Low profile design, downward pressure structure, convenient for operation.



Polyaxial Pedicle Screw

- 30° of angulation in all directions permits screw insertion.



Lamina Hook

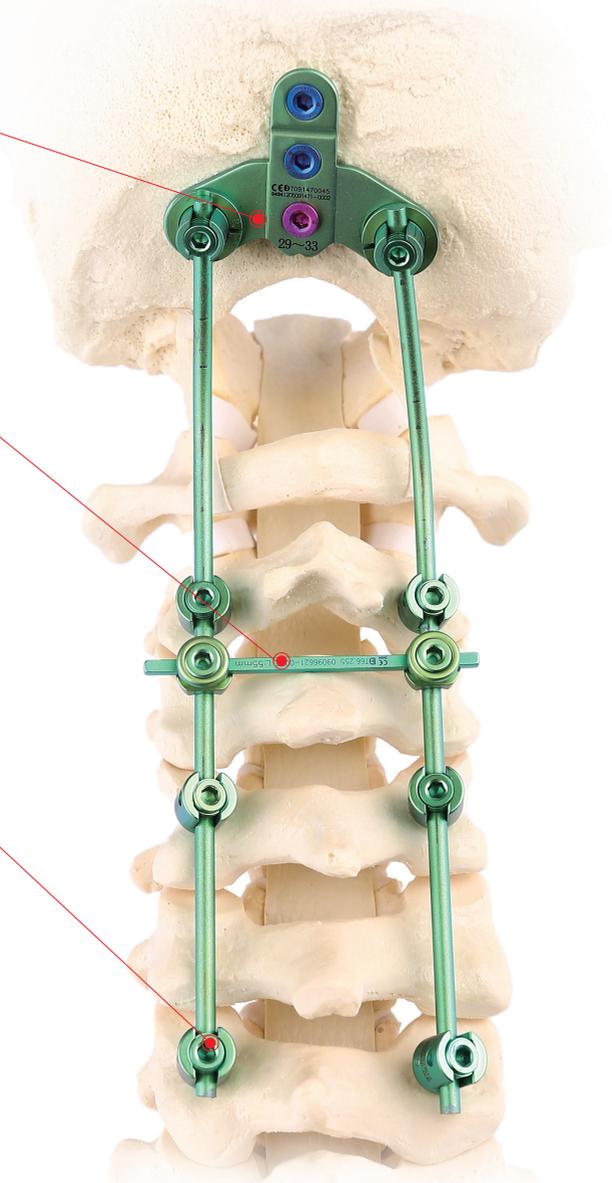
- Various specifications of lamina hook meet the special fixation of C6 and C7, making simple and easy fixation.

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.

Features & Benefits

The whole system is highly flexible, with greater adjustability and higher safety, convenient for surgeon to complete occipitocervical fixation and occipitocervical fusion.



Product Features

- Variable angle of 30° design for easier insertion.
- Equipped with lateral connector, no complex bending operation, suitable for many kinds of operation.
- Equipped with cervicothoracic union rod and suitable for cervical and thoracic operation.

Paralleled Connector

- The fixation of the cervical spine to the middle and lower thoracic segments can be completed by paralleled connection system.



Two Fixation Systems

Two Occipital Rods System



One Occipital Plate System



Indications

- Degenerative disc disease
- Rheumatoid arthritis
- Deformity
- Trauma
- Tumor
- Infection

Contraindications

- Severe osteoporosis
- Spinal destruction accompanied by a loss of ventral support (caused by tumors, fractures and infections) results in major instability of cervical spine and upper thoracic spine.