

Distribuidor exclusivo em Portugal:

Surgical Technique



1. Preoperative Preparation

- 1) Check if the original packing of the product has been ever unpacked when supplied.
- 2) Check if the look of the product is non-conformed and indication of its size.
- 3) Sterilize by the autoclaving procedure regularly used in the hospital.
- 4) Sterilization should be performed with recommended method to achieve a degree of sterility equal to at least SAL10⁻⁶.
- 5) Recommended method : Steam, Wrapped Gravity cycle at 134°C(273.2°F) for 15 minutes. Any other procedure is the sole responsibility of the user and SeohanCare Co., Ltd. declines all responsibility.

Temperature	134°C
Exposure time	Over 15min

2. Surgical Procedure

- 1) Secure the sight of the diseased vertebral body using the proper instruments.
- 2) Remove the diseased processus spinous by half and open the both side of the lamina by laminectomy.



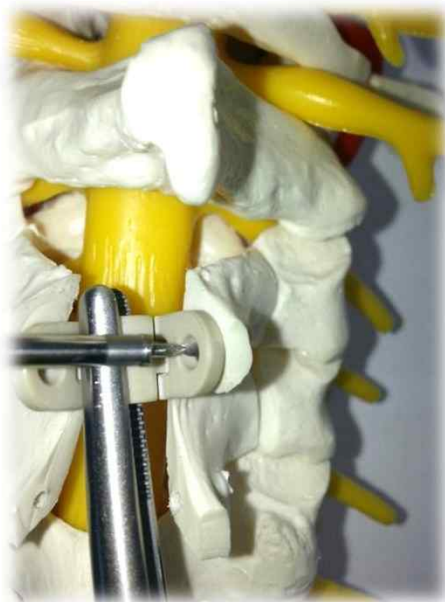
- 3) Check and decide the implant size with using trial on the opened lamina sector.



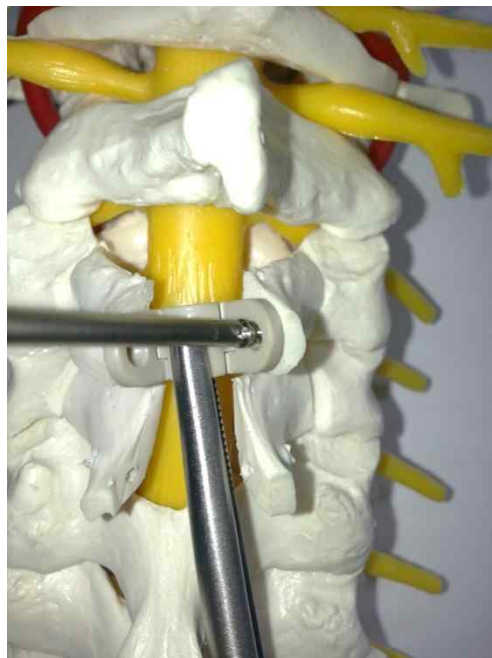
- 4) Use the holder to place the plate on one side of the lamina surface.



- 5) Equip the drill bit on an appropriate driver handle and make a hole for screw to be placed in on a lamina plate hole.



- 6) Equip the screw shaft on an driver handle and then place the screw vertically.



- 7) Perform the same steps for the other lamina as above.



- 8) Remove the instruments and stitch up the surgical area after the insertion.



- 9) Re-use of this product is prohibited.