



a passion for innovation

C-Plate[®]

ANTERIOR CERVICAL PLATE



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A secured assembly



1

Self-locking mechanism sliding over screw heads



2

A **new and intuitive self locking mechanism** has been developed to provide reliable screw securisation. Thanks to an innovative one-click locking system with elastic locking ring, C-Plate offers a secured assembly.



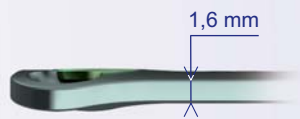
3

Final tightening: anti-backout system

A zero profile design

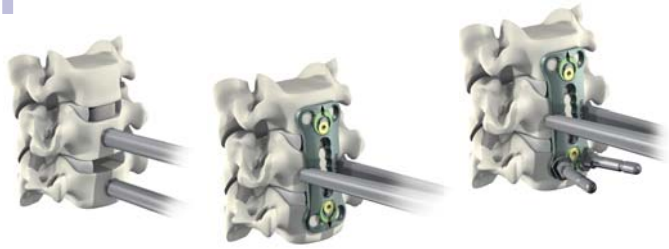
Only **1,6 mm thick**, C Plate is one of the lowest profile plating systems on the market.

Its narrow width, its atraumatic integrated locking mechanism and its anatomical design provides the patient added comfort and limits risks of post-surgery complications.



A streamlined procedure

1 Vertebral space preparation and plate positioning



2 Screw path creation and screw insertion



3 Final locking and control



A complete range

A full range of **semi-fixed** and **variable screws** and **plates** cover multiple indications while filling the surgeons needs.

From 10 to 18 mm length



From 22 to 70 mm



Ø3,5 mm



Ø4,0 mm



Ø3,5 mm

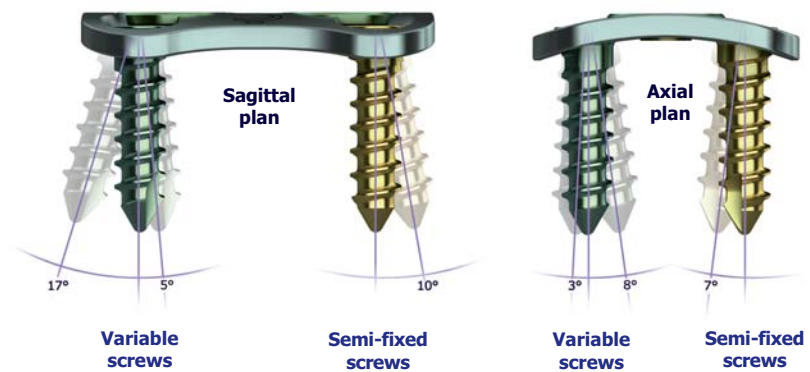


Ø4,0 mm

Semi-fixed screws

Variable screws

Screw insertion angulation



- All C-Plates are delivered **pre-formed** (sagittal and axial plans) to precisely fit the cervical spine while reducing operative time.

- Tapping is optional thanks to the use of **self-tapping** screws.

- Screw prehension from the implant rack is "no touch" due to the self-retaining print of the screw heads.



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