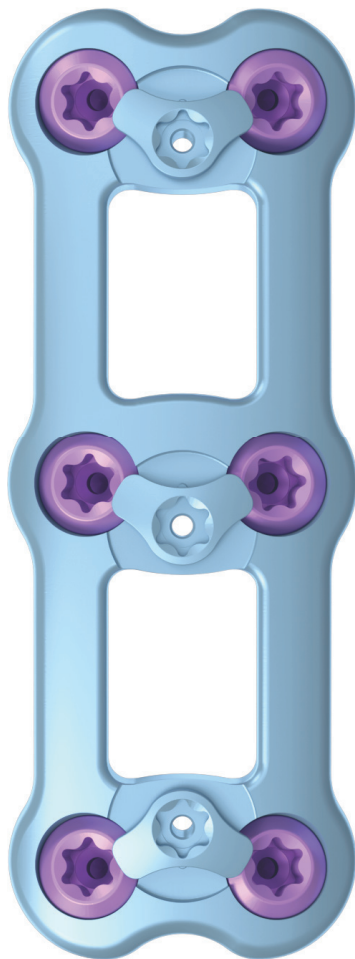


Defender[™]

Anterior Cervical Plate



Dual Cam-Lock
Mechanism

Large Graft
Window

Comprehensive
Implant Offering

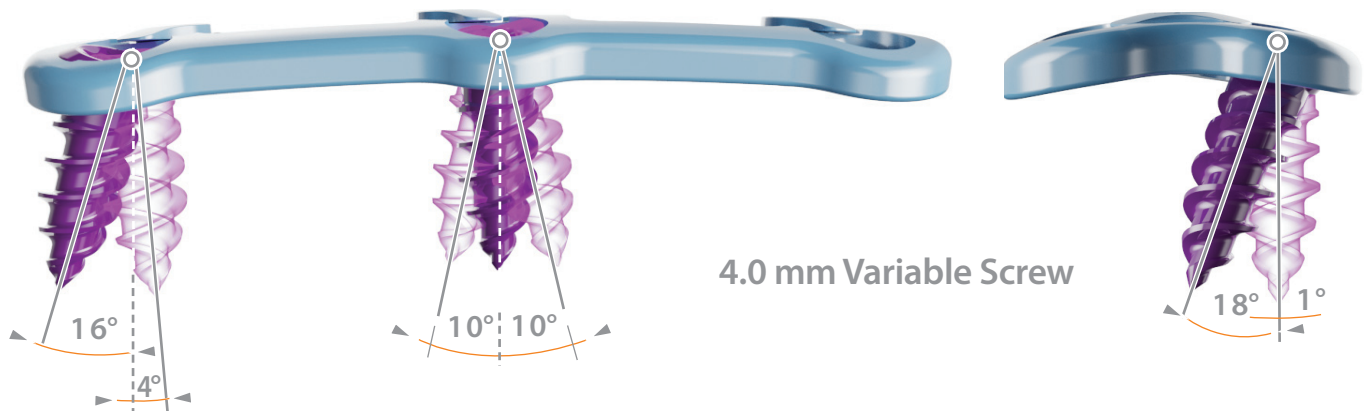
SPINE *WAVE*

Secure Fixation

Screws featuring a **dual-lead** thread design and hexalobe (T10) interface are offered in diameters 4.0 mm and 4.35 mm in lengths ranging from 10-22 mm

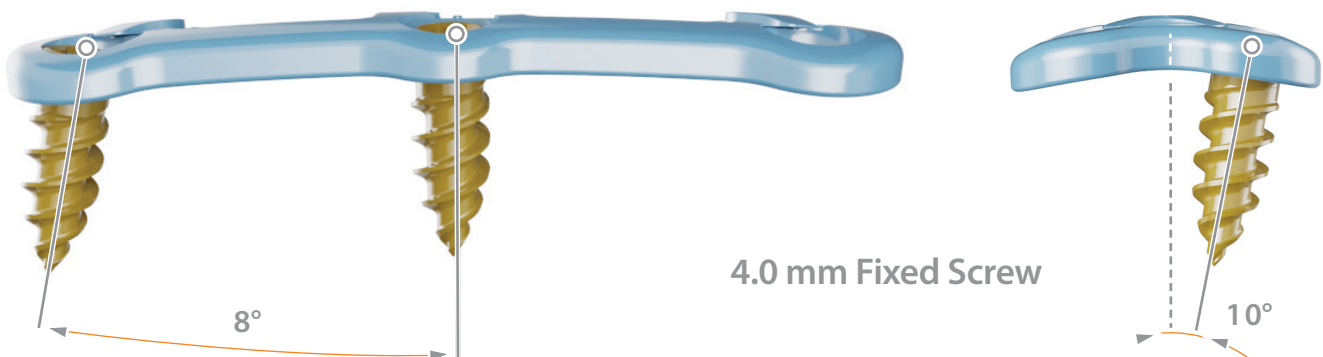
Variable Screws

- The screw and plate design allows for up to 20° of cranial-caudal angulation as well as 19° of medial-lateral angulation



Fixed Screws

- The screw and plate design allows for up to 8° of cranial angulation as well as 10° of medial angulation



Screw Options

- Screw types include self-drilling, self-tapping, fixed and variable angle



Simple Locking

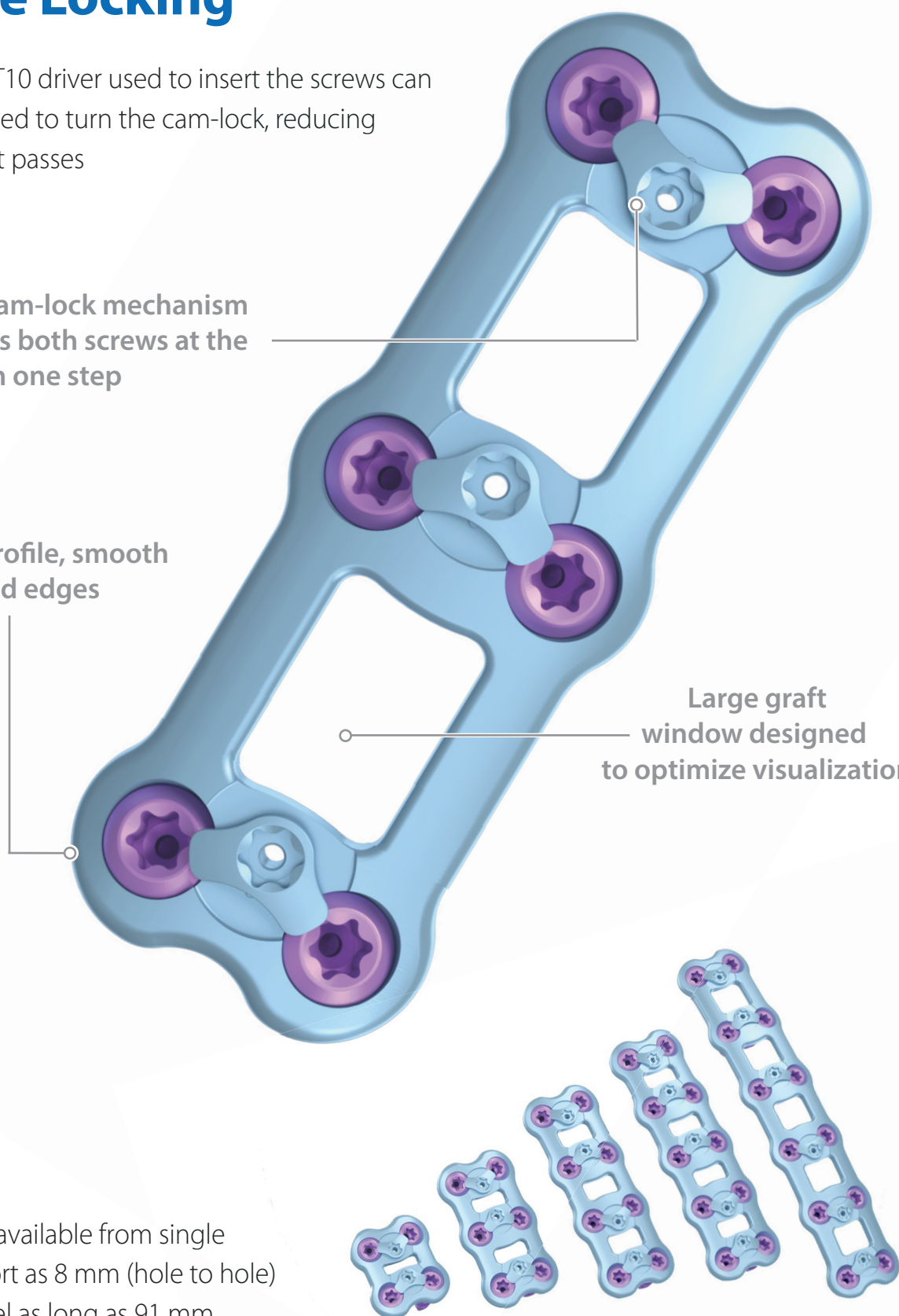
- The same T10 driver used to insert the screws can then be used to turn the cam-lock, reducing instrument passes

Dual cam-lock mechanism secures both screws at the level in one step

Low profile, smooth tapered edges

Large graft window designed to optimize visualization

- Plate sizes available from single level as short as 8 mm (hole to hole) up to 5 level as long as 91 mm





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