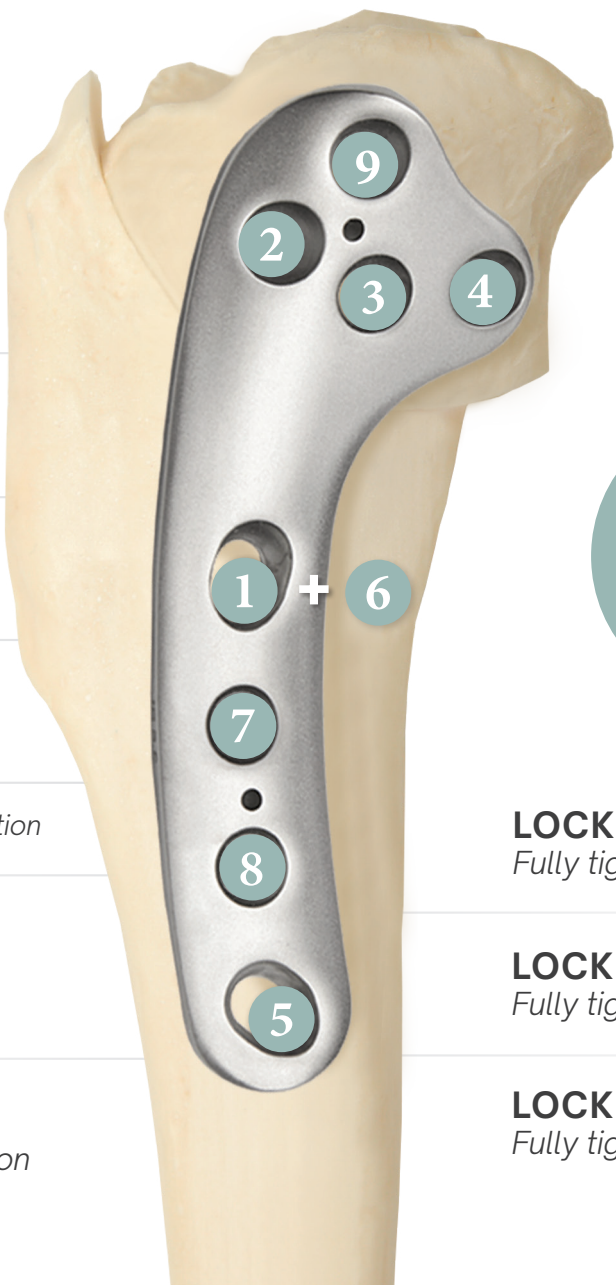




BIOCURVE BROAD

SCREW HOLE SEQUENCE



- 1 CORTICAL SCREW**
Pivot point in Load Position
Not fully tightened

- 2 LOCKING SCREW**
Fully tighten

- 3 LOCKING SCREW**
Fully tighten

- 4 LOCKING SCREW**
Fully tighten

- * Remove distal pin if using temporary fixation*

- 5 CORTICAL SCREW**
Cranial Compression Slot
Fully tighten in Load Position

- 6 CORTICAL SCREW**
Fully tighten for Axial Compression

Use a STA-FIX pin distally for temporary fixation

LOCKING SCREW **7**
Fully tighten

LOCKING SCREW **8**
Fully tighten

LOCKING SCREW **9**
Fully tighten

Note: The screw sequence is a recommended guide only. In certain situations, this exact sequence may not be able to be executed.



BIOCURVE JUMBO

SCREW HOLE SEQUENCE

1 CORTICAL SCREW
Pivot point in Load Position
Not fully tightened

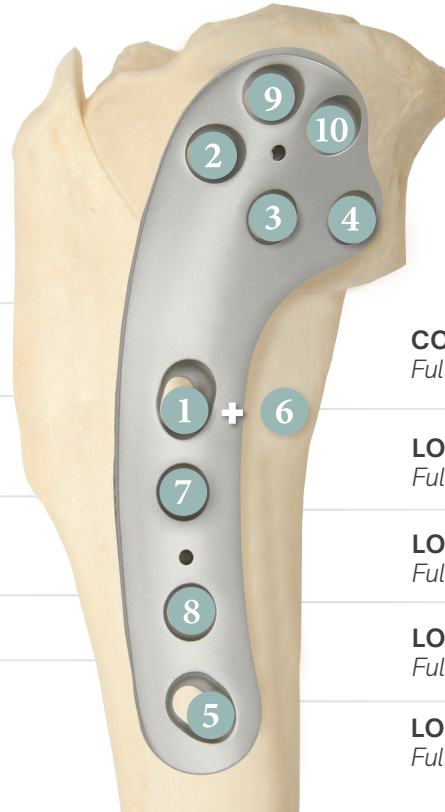
2 LOCKING SCREW
Fully tighten

3 LOCKING SCREW
Fully tighten

4 LOCKING SCREW
Fully tighten

* Remove distal pin if using temporary fixation

5 CORTICAL SCREW
Cranial Compression Slot
Fully tighten in Load Position



Use a STA-FIX pin distally for temporary fixation

CORTICAL SCREW
Fully tighten for Axial Compression

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

Note: The screw sequence is a recommended guide only. In certain situations, this exact sequence may not be able to be executed.

BIOCURVE JUMBO PLUS

SCREW HOLE SEQUENCE

1 CORTICAL SCREW
Pivot point in Load Position
Not fully tightened

2 LOCKING SCREW
Fully tighten

3 LOCKING SCREW
Fully tighten

4 LOCKING SCREW
Fully tighten

* Remove distal pin if using temporary fixation

5 CORTICAL SCREW
Cranial Compression Slot
Fully tighten in Load Position



CORTICAL SCREW
Fully tighten for Axial Compression

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten

LOCKING SCREW
Fully tighten