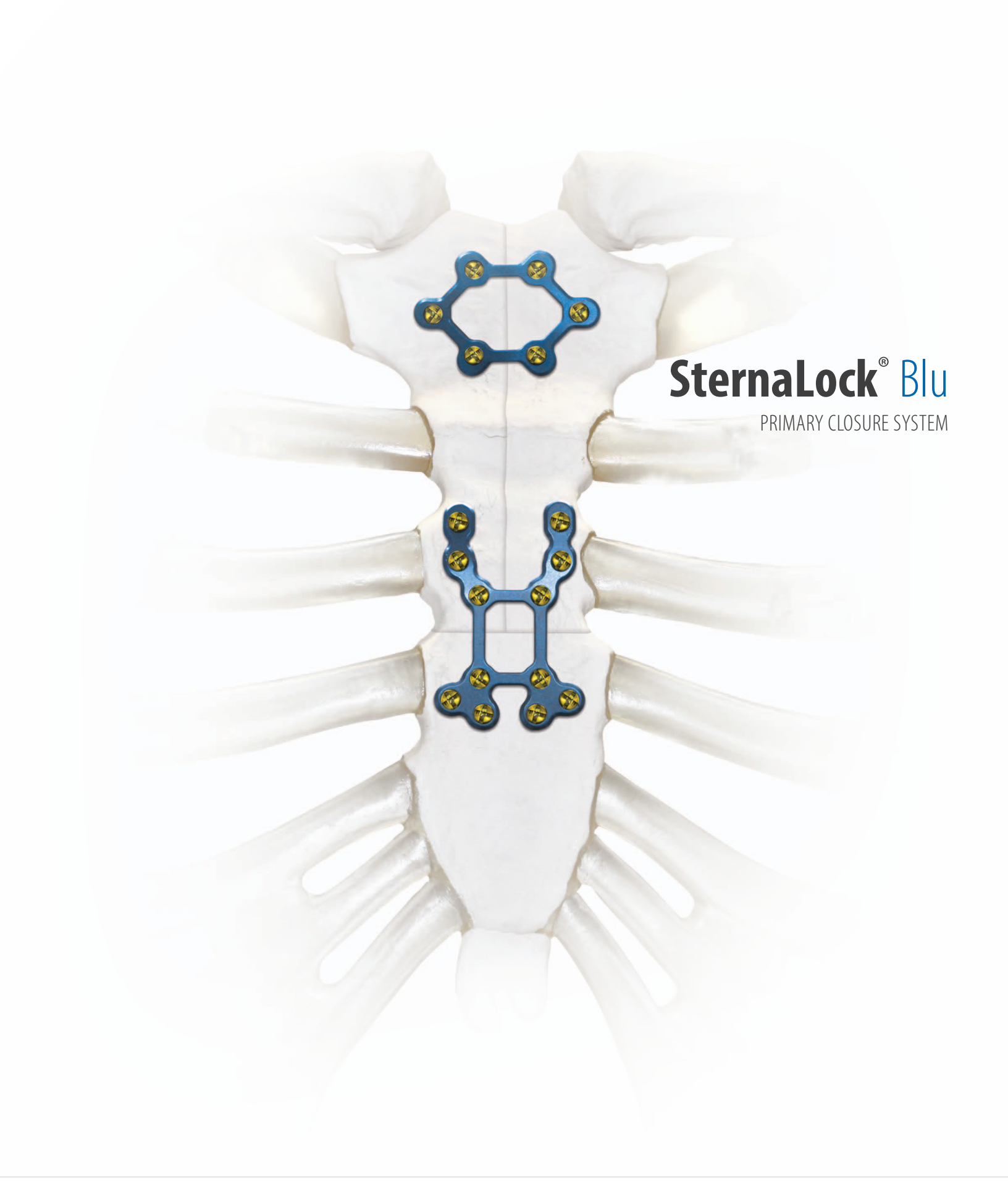


SternaLock® Blu

PRIMARY CLOSURE SYSTEM

BIOMET MICROFIXATION

One Surgeon. One Patient.

THORACIC

Minimally Invasive Closure System

For cardiothoracic surgeries involving T cut sternotomies, Biomet's new minimally-invasive closure system facilitates sternal approximation and stabilization of bony segments.

1.

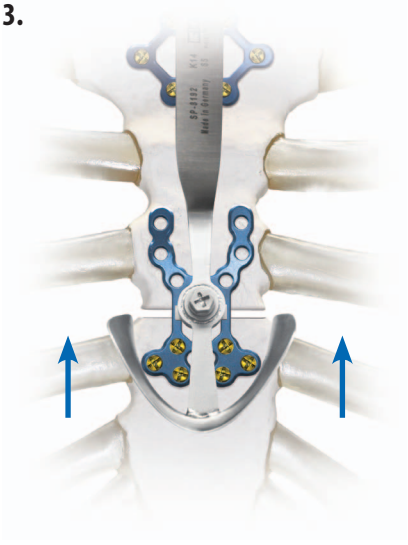
Approximate superior sternotomy with wires, then use Hexagon Plate (SP-2890) and appropriate length screws to stabilize the manubrium.

Note: SternaLock Blu Measuring Caliper (73-0005) is recommended for measuring sternal depth.

2.

To Assemble Device: Lay the MICS Plate (SP-3215) on a flat surface and position the instrument footplates in the center of the plate. Turn the locking set screw clockwise with the manual driver to secure the plate to the instrument.

3.

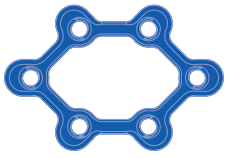


Position plate inferior of the transverse sternotomy and implant screws. Pull up the instrument to approximate transverse sternotomy and implant remaining screws.

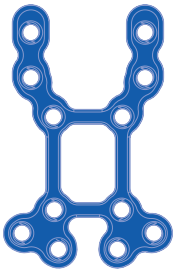
4.

Continue pulling up on the instrument until all screws have been implanted.

Plates and Instruments



SP-2890: Hexagon Plate



SP-3215: MICS Plate

SP-3192: MICS Instrument

Items not to scale.

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