

Bernard Spinal Alignment Block

Designed by Jason Bernard, MB, MD, FRCS

Designed to act as a right angle "set square", using stock sterile rods, to help assess intraoperative mechanical axis of the spine

Holes of 5.5mm, 6.0mm, and 6.35mm are drilled at right angles through the block on the 1cm high faces. Two sterile stock rods can be inserted into the holes to create the "set square".

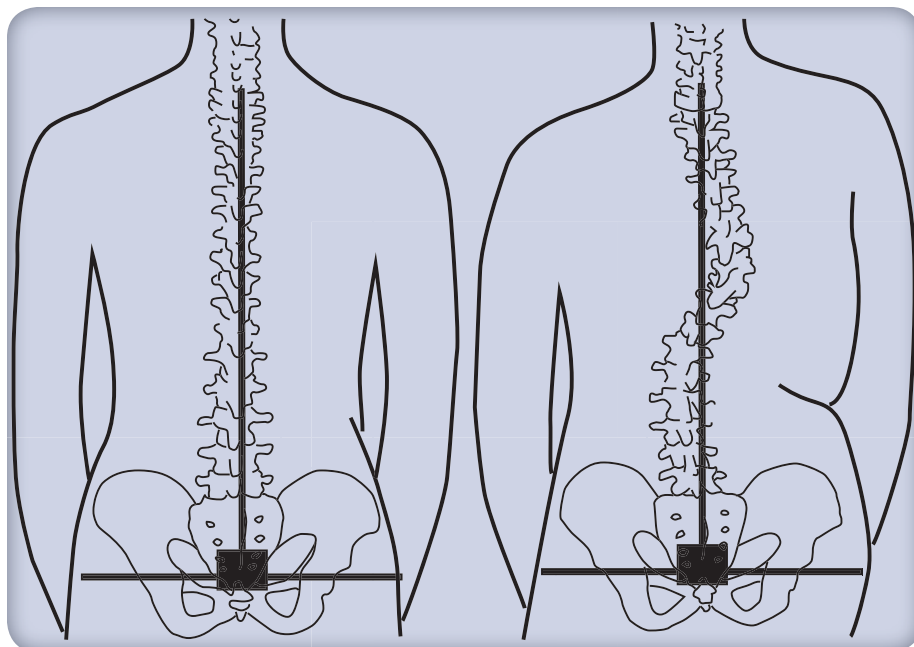
PRODUCT NO:

5006

Dimensions: 5cm x 5cm x 1cm

Rod Holes: 5.5mm, 6.0mm & 6.35mm

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