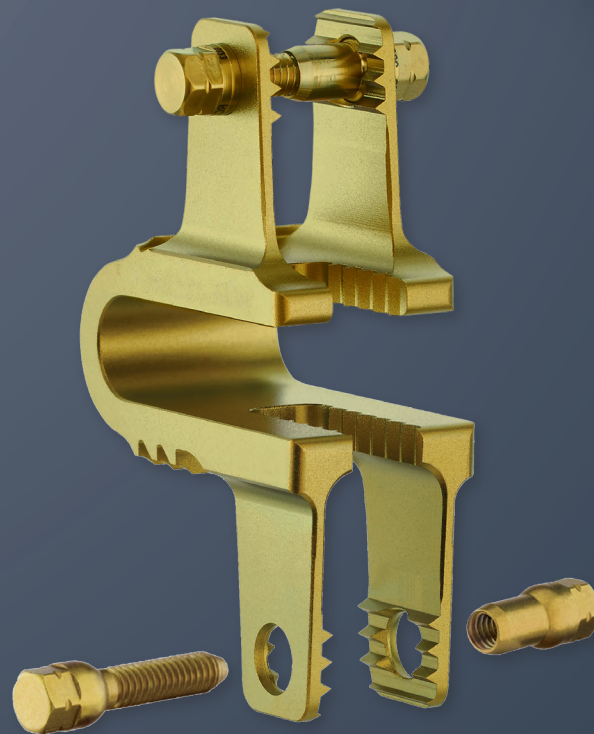


CoFix[®]

Posterior MIS Fusion System



Minimally Invasive Lumbar Fusion

CoFix[®]

Posterior MIS Fusion System

The CoFix[®] implant is intended for use with an interbody cage as an adjunct to fusion at a single level in the lumbar spine. The unique implant design allows for stabilization after decompression to promote fusion and offers an alternative to pedicle screw fixation when used with an interbody fusion device.

› Interlaminar Positioning

Insertion at the level of the facet joints is designed to allow the implant to counteract the majority of posterior column forces to maintain foraminal height and unload the facet joints.

› Reduced Anatomical Stress

Coverage of the spinous processes and laminae allows for load distribution.

› Diverse Fixation

Serrated adjustable wings designed to allow low profile, tissue friendly primary fixation.



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INDICATIONS: See Package Insert for a more complete listing of indications, contraindications, warnings, precautions, and other important information.
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WARNING: In the USA, this product has labeling limitations. See package insert for complete information.
CAUTION: USA Law restricts these devices to sale by or on the order of a physician.