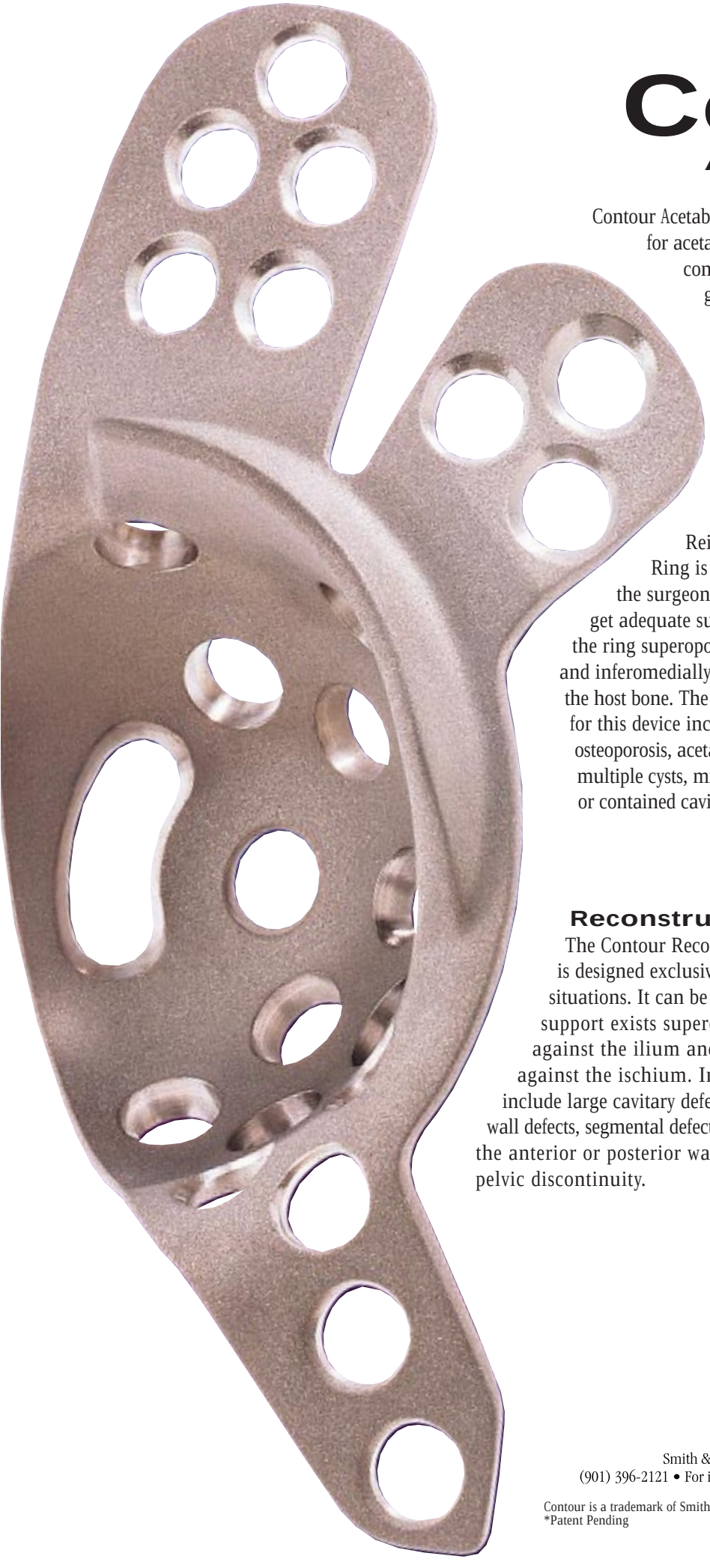
Contour™

ACETABULAR RINGS SALES SHEET





Contour™

ACETABULAR RINGS

Contour Acetabular Rings can prove to be a most viable surgical solution for acetabular defects in primary and revision procedures. Used in conjunction with allograft bone, Contour's design protects the graft while providing a stable base of fixation for the cement and the polyethylene cup. In addition, Contour Acetabular Rings allow proper anatomical positioning of the polyethylene socket independent of the metal ring.

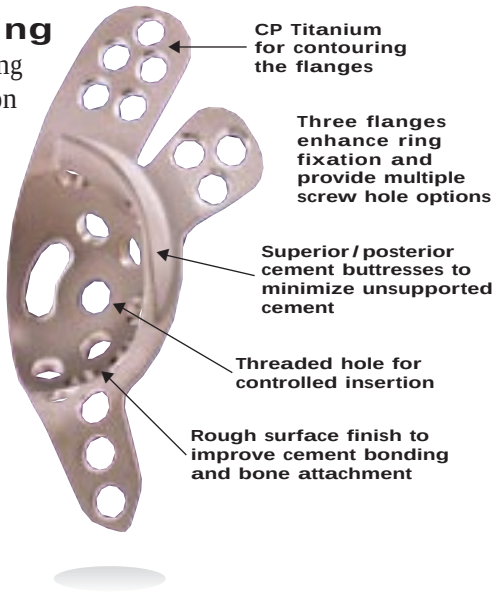
Reinforcement Ring

The Contour Reinforcement Ring is used when the surgeon can still get adequate support for the ring superoposteriorly and inferomedially against the host bone. The indications for this device include severe osteoporosis, acetabular erosion, multiple cysts, mild protrusion, or contained cavitary defects.



Reconstruction Ring

The Contour Reconstruction Ring is designed exclusively for revision situations. It can be implanted if support exists superoposteriorly against the ilium and inferiorly against the ischium. Indications include large cavitary defects, medial wall defects, segmental defects involving the anterior or posterior wall, and pelvic discontinuity.



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*Patent Pending

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