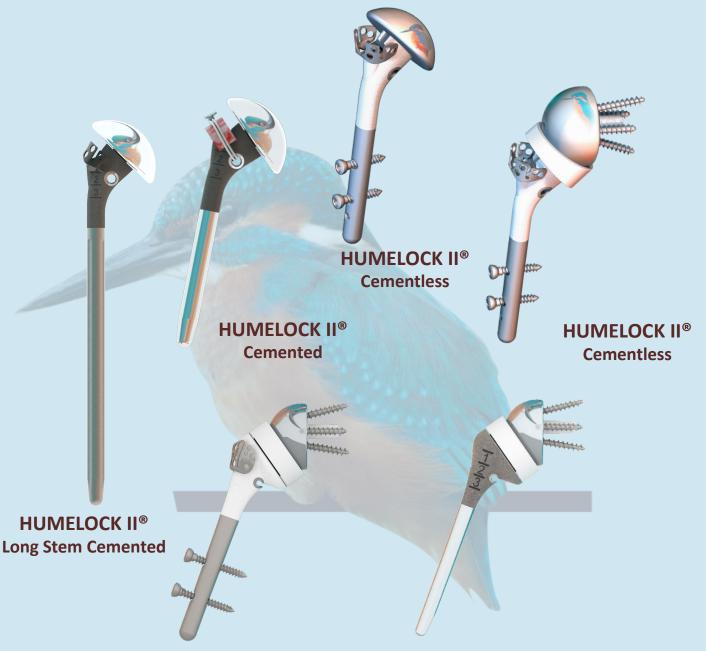
SOLUTIONS



TRAUMA SHOULDER SURGERY



HUMELOCK REVERSED®
Cementless

HUMELOCK REVERSED®
Cemented

TECHNICAL FLYER



ANATOMIC

TRAUMA SHOULDER SURGERY



SIZES: Ø08mm Ø10mm Ø12mm Ø14mm

HUMELOCK II®

Cemented Stem

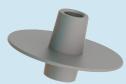
SIZES:

Ø06mm

Ø08mm Ø10mm Ø12mm



TA6V +0mm/0° with Extraction System



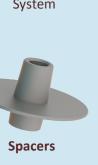


CoCr Humeral Heads

6 Centered Heads 8 Offset Heads Ø39x14 Ø43x16 Ø39x15 Ø43x17 Ø46x17 Ø50x19 Ø46x18 Ø50x20



Bilboquet II Preservation of the Native Head 4 Sizes: Ø26, 30, 34, 38mm



+3mm & +5mm





Offset Modular System 5 Sizes: Ø30, 33, 36, 39, 42mm

Collars

4 Sizes

AND/OR





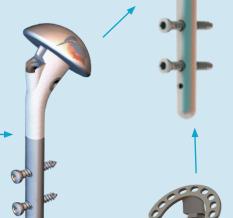


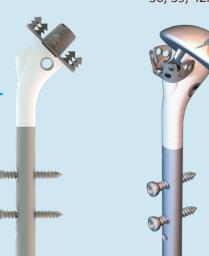
LENGTH: 200mm

SIZES: Ø08mm Ø10mm Ø12mm









REVERSIBLE - REVISION - REVERSED



Humeral Cup 135°/145°

3 Sizes: +3, +6, +9mm 2 Diameters: 36 & 40mm





Glenospheres 10° 2 Diameters: 36, 40mm



Baseplate Ø24mm

TA6V ELI/Ti+HA Coated



Option: Post Extension

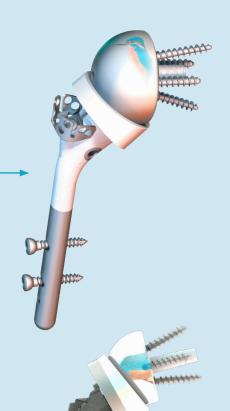
+6mm & +10mm





Standard or Locking Screws

4.5mm L. 15mm-40mm (5mm increments)





Reversed Humeral Cup

3 Sizes: +3, +6, +9mm 2 Diameters: 36 & 40mm



Option: Humeral Spacer (+9mm)

Build up to +12, +15 & 18mm



HUMELOCK REVERSED® Cementless

32/08mm

32/10mm

32/12mm

36/10mm

36/12mm

36/14mm

40/12mm



HUMELOCK REVERSED® Cemented

32/06mm 36/08mm 40/10mm

PROPERTIES

HUMELOCK® is a new-generation of modular implant designed for the effective treatment of 3- or 4-part fractures of the proximal humerus.

Furthermore, when the use of a reverse prosthesis is not possible because of the patient's age (< 70 years old), HUMELOCK® can achieve optimum anatomical reconstruction of the tuberosities thanks to the graft and the graft cutter which promote stability and consolidation of the tuberosities, which are essential to shoulder function.

HUMELOCK® is a solution which takes account of the latest scientific developments in the treatment of cephalotuberosity fractures and is ideally suited to the treatment of complex shoulder fractures.

TUBEROSITIES SYNTHESIS: SMARTLOOP®

Tinted sutures in different colors.

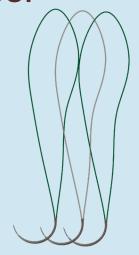
Technical Specifications:

Sutures: Polyethylene Terephtalate (PET) – USP size 5 (Metric size 7)

Needles: Triangular 1.8 mm - 135° (3/8 circle) – L = 40 mm

REF. DESCRIPTION

292-1001 SMARTLOOP® WHITE USP 5 292-1003 SMARTLOOP® GREEN USP 5





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