**ANATOMIC**

1. **HUMERAL DIAPHYSIS**
   - Rectangular-like cross section
   - Self-centering, self-orienting shape
   - MectaGrip with HA proximal coating
   - 11 sizes (87.1 to 105.5mm length)
   - Sandblasted distal portion

2. **ANATOMIC METAPHYSIS**
   - 128°, 135° and 142° neck angle
   - MectaGrip with HA proximal coating
   - Provides adequate space for conversion from Anatomic to Reverse
   - Medial and lateral suture holes for tuberosity reattachment
   - Connection through press-fit peg and security screw

3. **HUMERAL HEAD & DOUBLE ECCENTER**
   - 10 sizes: from 40mm to 58mm
   - Head height: 0.8 x head radius (Ø 50mm = H 20mm)
   - From 0mm to 5mm eccentricity
   - 2.5mm (head) + 2.5mm (double eccentric)
   - Connection through press-fit peg and security screw

4. **CEMENTED GLENOID**
   - Highly cross-linked polyethylene
   - 10 sizes provide a wide range mismatch (recommended 6mm, cleared 2 to 10mm)
   - 4 to 5 barbed pegs (size dependent)

**REFERENCES**

3. Data on file at Medacta

* Security screw coating: anodization type II to prevent cold-welding and ensure easy unfastening in case of conversion

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**REVERSE**

1. **HUMERAL DIAPHYSIS SHORT**
   - Rectangular-like cross section
   - MectaGrip with HA proximal coating
   - 11 sizes (54.1 to 66.5mm length)
   - Sandblasted distal portion

2. **REVERSE METAPHYSIS**
   - Semi-inlay design with HA coating
   - 0 and +9mm height, 15mm of total buildup
   - with PE liner options
   - Version +/- 20°
   - Contoured suture sleeves
   - Connection through press-fit peg and security screw

3. **REVERSE LINER**
   - Highly cross-linked polyethylene
   - 145° and 155° inclination options
   - 0, +3mm and +6mm options
   - Dish 20% of the glenosphere diameter

4. **GLENOSPHERE**
   - 4 diameters: 32, 36, 39 and 42mm
   - 4mm lateralized COR and 2mm inferior offset

5. **PEGGED BASEPLATE**
   - HA coated, 8mm press-fit peg
   - 3 diameters: 22, 24.5 and 27mm
   - 3 peg lengths: 15, 25 and 35mm
   - 2 or 4 screw holes, size dependent

6. **POLYAXIAL LOCKING SCREW**
   - 14 to 50mm length (4mm increments)
   - Ø 4.5mm, cortical profile
   - 15° angulation in any direction

7. **POLYAXIAL NON-LOCKING SCREW**
   - 14 to 50mm length (4mm increments)
   - Ø 4.5mm, cortical profile
   - 15° angulation in any direction