



Coralis[®]

Shoulder System

Coralis®

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Total and Reverse shoulder in one system



Reverse Shoulder System

Glenosphere

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Centric	Eccentric	
		

4mm



Centric	Offset
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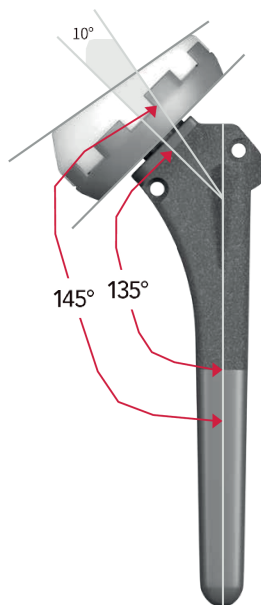
Medial



3mm

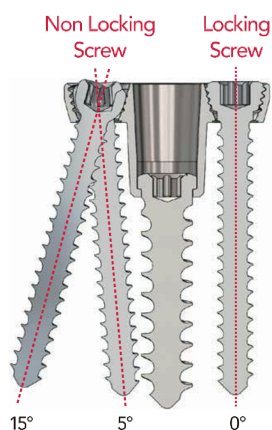
Articulate with Ease

Humeral stem neck shaft angle is 135° (145° with humeral liner).
This feature can minimize scapular notching during the adduction motion.



Suitably Fix with Ease

The peripheral screw has locking and non-locking options.
The non-locking screw has variable angles of 15° divergence to 5° convergence.





Reverse Shoulder System

Glenoid Baseplate · Central Screw · Peripheral Screw



Diameter
ø26mm, ø28mm



Length
26mm, 30mm, 34mm,
38mm, 42mm



Length
14mm, 18mm, 22mm, 26mm,
30mm, 34mm, 38mm, 42mm

Glenosphere

**36
mm**

Lateralized
offset



0



+4

Eccentric
offset



0



+4

Humeral Liner

36 MM

Height



0



+3



+6



+9

Humeral Tray · Humeral Spacer Assembly

Humeral tray size
ø40mm



Centric type
Medial offset type (3mm)

Humeral Stem

Size
6mm ~ 14mm (1mm increment)
*Optional Size : 15mm ~ 18mm



Materials

- **Glenoid Baseplate** : Ti6Al4V TPS Coating
- **Glenosphere** : Cobalt Chrome Alloy
- **Humeral Liner** : XLPE
- **Humeral Tray** : Ti6Al4V
- **Humeral Stem** : Ti6Al4V Grit Blasting
- **Screws** : Ti6Al4V