Anatomic Design

The Discovery Elbow System is designed to reproduce the anatomy and restore the mechanics of the elbow. With its user-friendly instrumentation and intra-operative assembly options, this implant is suitable for surgeons of all experience levels.

Intraoperative Flexibility

Any size ulnar component can be paired with any size humeral component. The size 3 humeral component, however, can only be paired with the size 2.5 ulnar component.
Instrumentation and Surgical Snapshot

The Discovery Elbow System instrumentation is simple and user-friendly. It allows for a straightforward, easy-to-follow surgical technique.

Humeral Preparation

1. Initial Cut
2. Open Canal
3. Rasp
4. Final Cut
5. Barrel Ream
6. Broach
7. Impact trial assembly

Ulnar Preparation

1. Osteotomy
2. Open Canal
3. Trough Ream
4. Canal Ream
5. Broach
6. Barrel Ream
7. Trial