

Precision Starts with the Right Approach – Opening Instruments for Hip Arthroplasty

Successful hip arthroplasty starts with accurate preparation of the femoral canal. The choice of the right instruments for each surgical approach plays a decisive role in ensuring optimal

outcomes.

Our portfolio features a carefully selected range of opening instruments, designed to support precise and efficient access to

the surgical site. Each instrument is engineered to meet the demands of modern hip surgery—helping you lay the foundation for a successful implant procedure.

Opening Rasp, hewed

Art. No. 206-008

- Total length: 195 mm
- Handle length: 90 mm
- Rasp length: 85 mm
- Opening diameter: 3-8 mm



Opening Broach

Art. No. 367-271

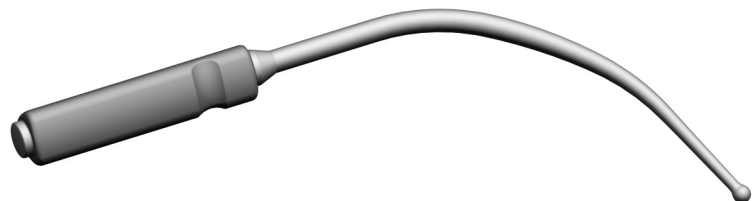
- Total length: 354 mm
- Handle length: 105 mm
- Rasp length: 159 mm
- Opening diameter: 8 - 12 mm



Opening Broach Anterior Approach

Art. No. 271-331

- Total length: 300 mm
- Handle length: 110 mm
- Rasp length: 140 mm
- Opening diameter: 8 mm (top of broach)
- Curvature angle approx. 115°



Precision Starts with the Right Approach – Opening Instruments for Hip Arthroplasty

Femoral Rasp

Art. No. 506-071

- Total length: 224 mm
- Handle length: 80 mm
- Rasp length: 84 mm
- Rasp thickness: 9 mm
- Rasp width : 20 mm



Box Chisel Small

Art. No. 506-091

- Total length: 228 mm
- Striking plate: Ø 30 mm
- Chisel length: 35 mm
- Chisel measurements: 6 x 20 mm



Box Chisel Large

Art. No. 506-090

- Total length: 300 mm
- Striking plate: Ø 40 mm
- Chisel length: 55 mm
- Chisel measurements: 9 x 28 mm

