Oscillating Saw Attachments for EPD/APD, Colibri II and Small Electric Drive. For crescentic osteotomies.

Crescentic saw blade guided by Kirschner wire

Exact positioning of the osteotomy

Precise and fast cutting

Crescentic osteotomy with the EPD/APD

Crescentic osteotomy with the Colibri II
Oscillating Saw Attachments for EPD/APD, Colibri II and Small Electric Drive. For crescentic osteotomies.

- For circle-segment saw cuts (e.g. crescentic osteotomy for correcting hallux valgus deformities)
- Exact positioning of the osteotomy and precise guidance of the saw using a 1.6 mm Kirschner-Wire
- Crescentic saw blades in different sizes

Example

a) Proximal crescentic osteotomy of the 1st metatarsal
b) Correction of the deformity
c) Temporary fixation with a Kirschner wire
d) Fixation with a Synthes X-Plate

For more information, please consult the corresponding Technique Guide (036.000.907)

*All implants are also available sterile packed. Add suffix “S” to article number.