**PRODUCT INFORMATION**

**Distal Femoral Locking Plate**
Side left/right
Holes 5–15

**5.0 mm Locking Screw, Self-tapping**
Length 16–44 mm (2 mm increments)
45–46 mm (1 mm increments)
46–50 mm (2 mm increments)
50–90 mm (5 mm increments)

**5.0 mm Locking Screw, Self-drilling**
Length 16–44 mm (2 mm increments)
45–46 mm (1 mm increments)
46–50 mm (2 mm increments)
50–90 mm (5 mm increments)
1. **Conventional or minimal-invasive technique**
   - Conventional Bridge Plating Technique
   - Minimally Invasive Technique: Percutaneous and submuscular insertion of the plate does not disrupt the cortical blood supply.

2. **Angular stability**
   - Locking screws offer angular stability for optimal purchase and reduced stress on the bone.
   - Optimized screw position in the condyle maximizes the bone purchase and avoids penetrating into the intercondylar notch and atellofemoral joint.

3. **Anatomically pre-contoured plate**
   Anatomical shape of the plate and locked construct avoid intraoperative contouring.

4. **Low profile plate, proximal tapered end**
   Highly polished smooth edges and proximal tapered end for minimized soft tissue irritation.

5. **Instrumentation set for minimal invasive surgery**
   Minimally invasive insertion handle available.