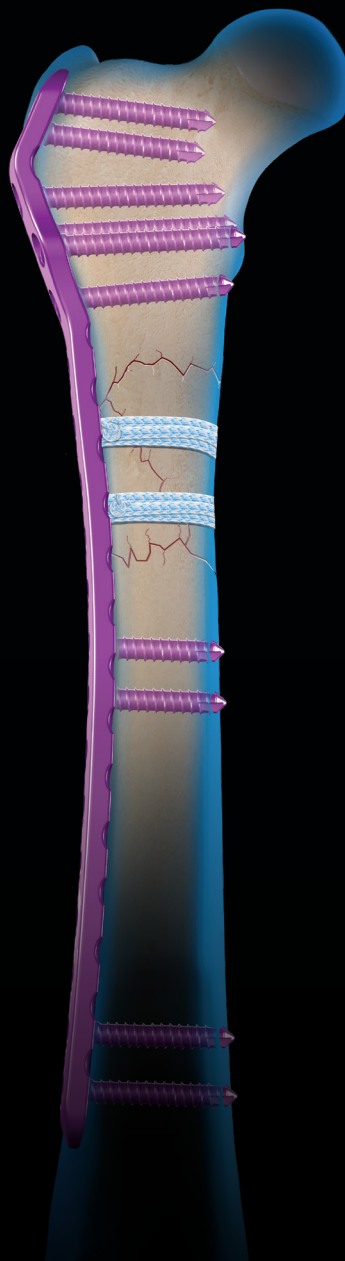
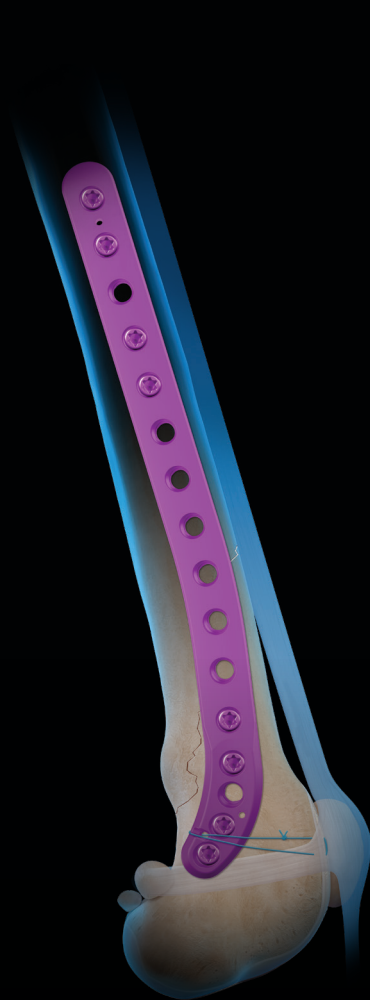


OrthoLine™ Femur Fracture System



Arthrex®
Vet Systems

Proximal Femoral Fracture Plates

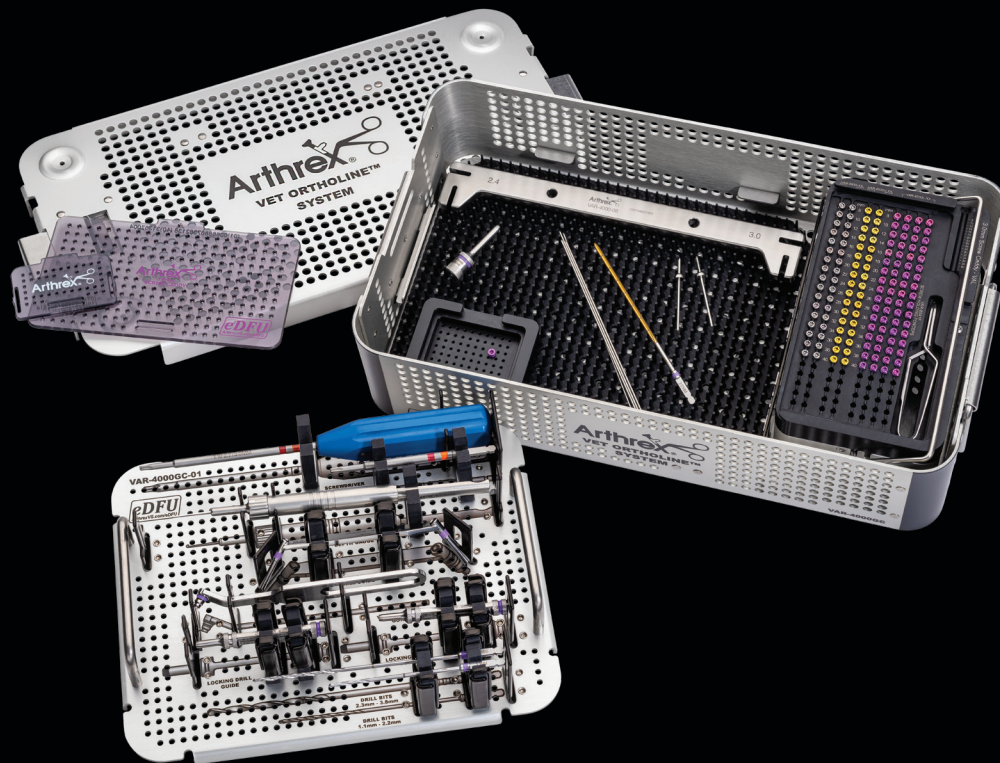
Key Features and Benefits

- 1.6 mm, 2.0 mm, 2.4 mm, and 3.0 mm titanium, 3.5 mm stainless steel
- Locking, variable-angle locking (VAL), and cortical screws
- 7 plate options
- Proximal and distal K-wire hole
- Anatomic curve
- Suture hole



Instrument Tray Layout

1.6 mm, 2.0 mm, 2.4 mm, 3.0 mm, 3.5 mm Instrument and Caddies



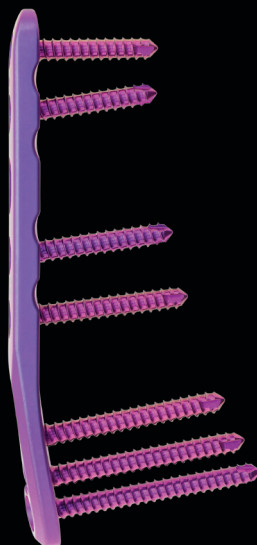
Learn more about the
Femoral Plating System

Anatomic Screw Trajectories

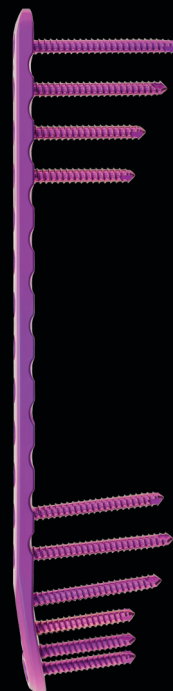


Anatomic Femoral Plating
With FiberTape® Cerclage

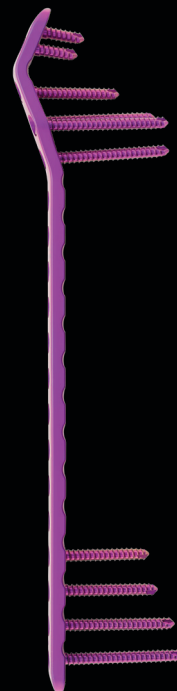
Distal Femur
Osteotomy Plate



Distal Femur Plate



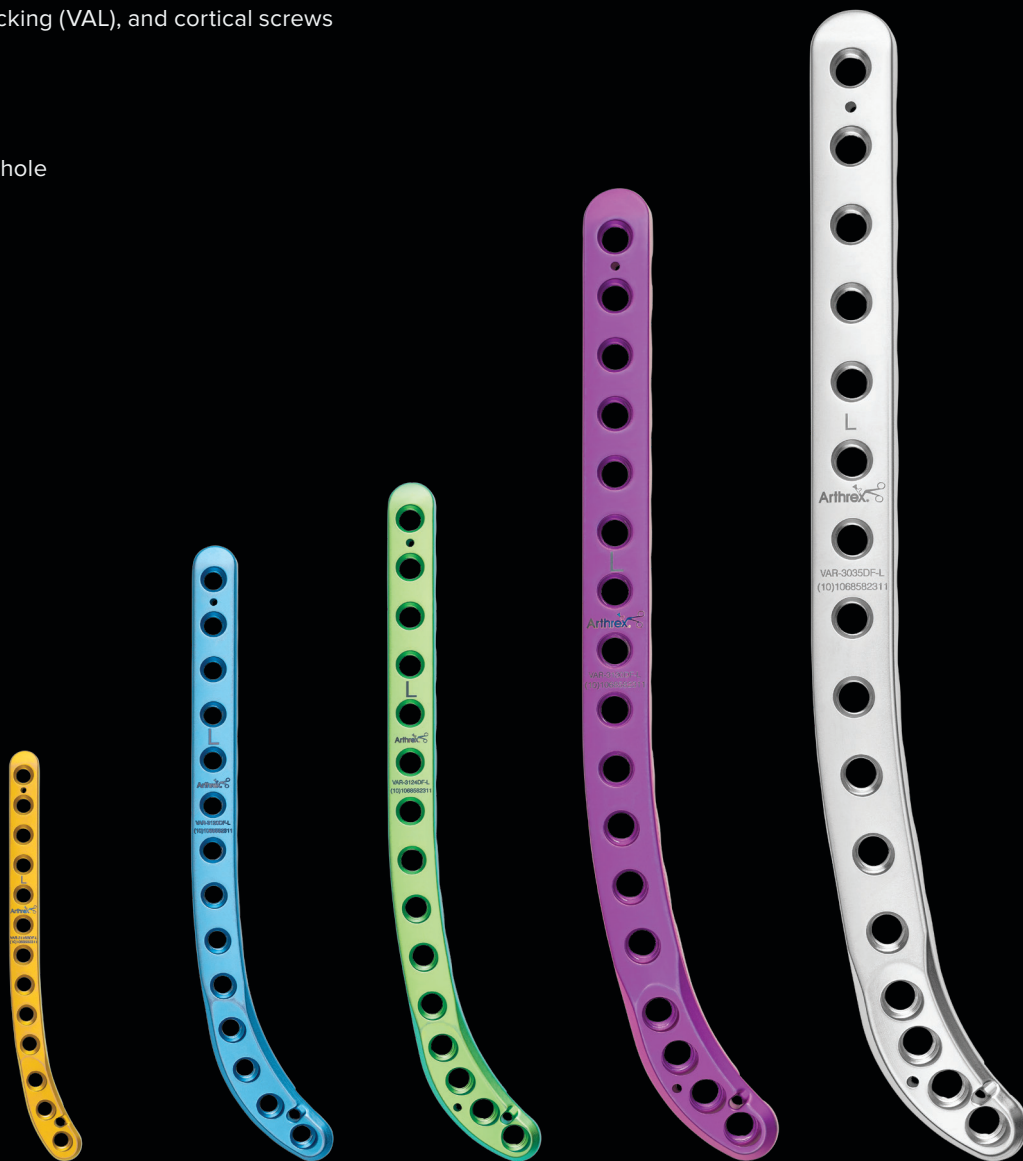
Proximal Femur Plate



Distal Femoral Fracture Plates

Key Features and Benefits

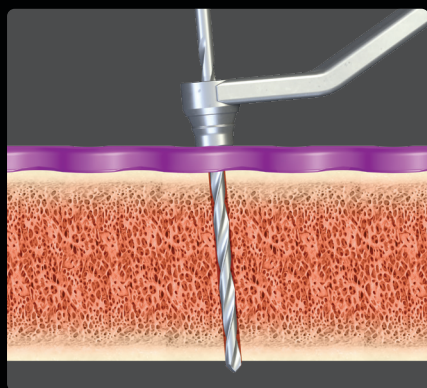
- 1.6 mm, 2.0 mm, 2.4 mm, and 3.0 mm titanium, 3.5 mm stainless steel
- Locking, variable-angle locking (VAL), and cortical screws
- 5 plate options
- Anatomic curve
- Proximal and distal K-wire hole
- Suture hole



Game-Changing Instrumentation



Mini Joint Distractor



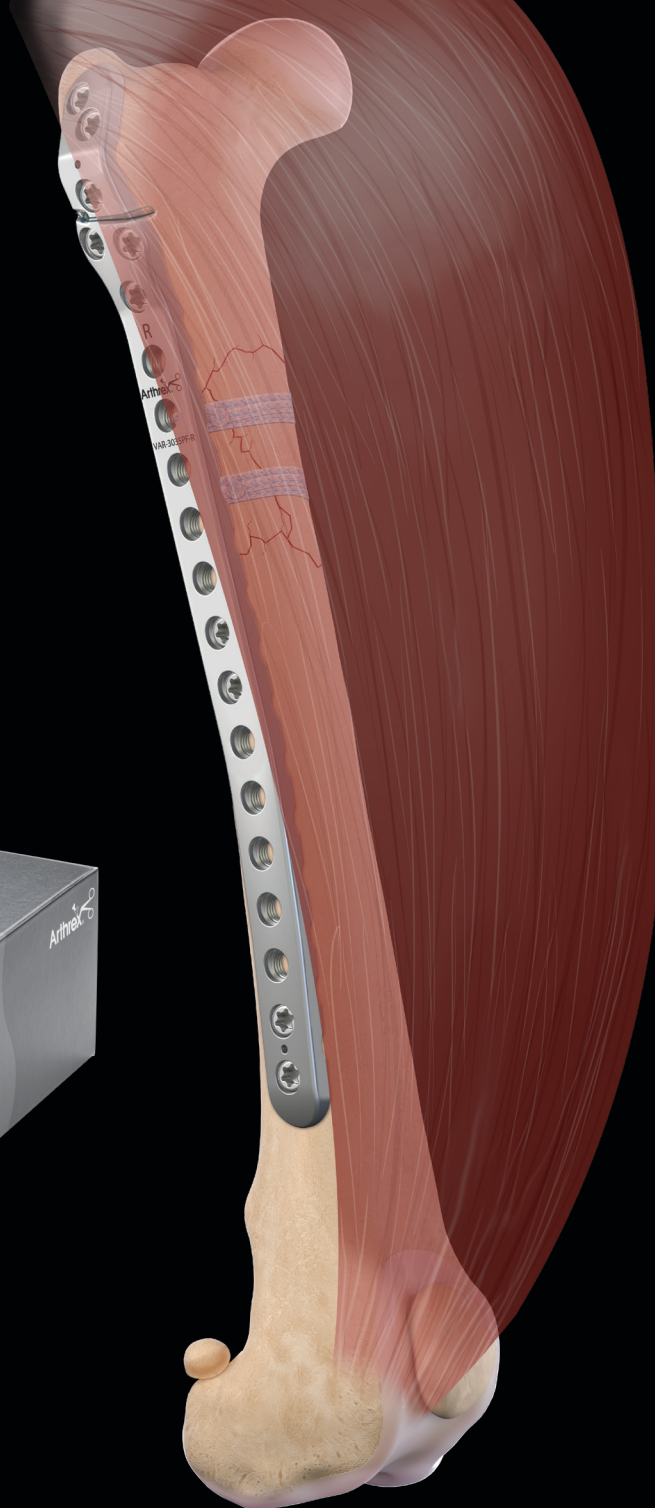
Variable Angle Drill Guide



K-wire Drill Guide

Suture Options

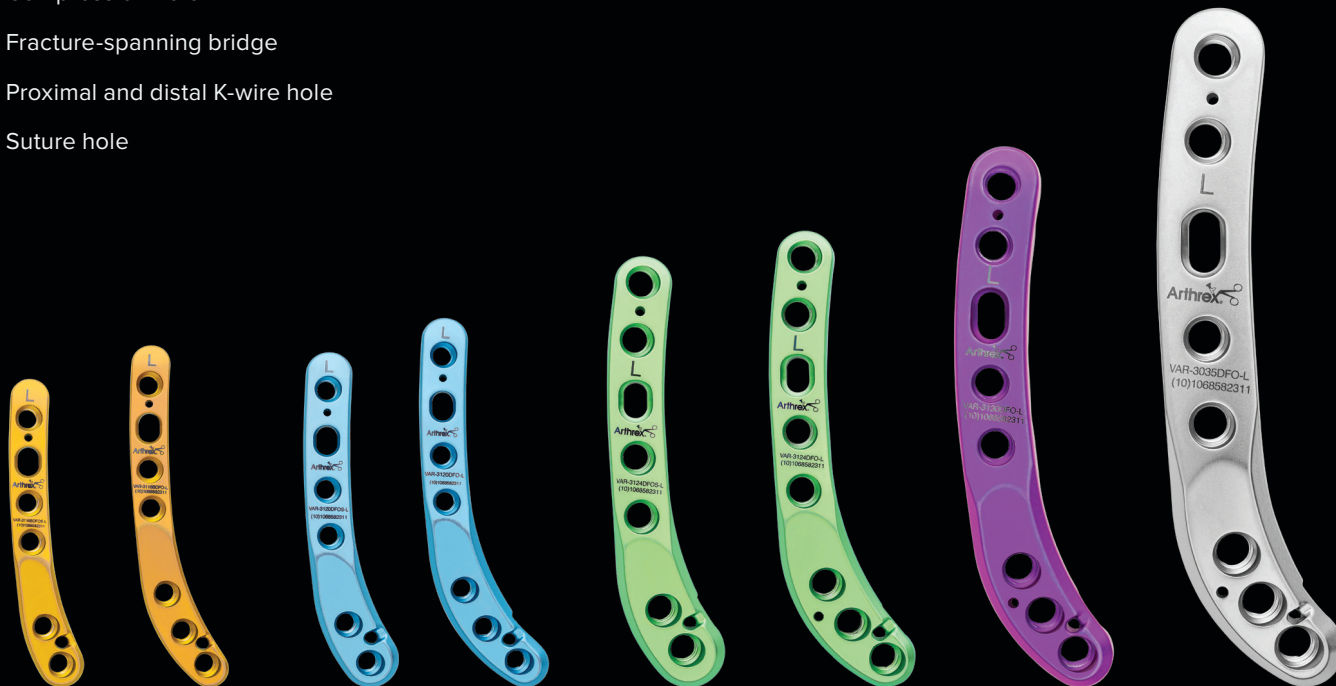
Polydioxanone, CP-1, 36 mm, 1/2C	VAR-R467
Polydioxanone, CP-1, 36 mm, 1/2C	VAR-R468
Polydioxanone, SH, 26 mm, 1/2C	VAR-R316
Polydioxanone, SH, 26 mm, 1/2C	VAR-R317
Polypropylene, FS-2, 19 mm, 3/8C	VAR-J8665



Distal Femoral Osteotomy Plates

Key Features and Benefits

- 1.6 mm, 2.0 mm, 2.4 mm, and 3.0 mm titanium, 3.5 mm stainless steel
- Locking, variable-angle locking (VAL), and cortical screws
- 8 plate options
- Compression hole
- Fracture-spanning bridge
- Proximal and distal K-wire hole
- Suture hole



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience, and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.

An HCP must always refer to and comply with the relevant product labels and Directions For Use, including cleaning and sterilisation instructions, before using an Arthrex product. This information provided is intended for healthcare professionals (HCPs) only. Arthrex, as the creator and distributor of its products, does not practice medicine, is not rendering medical or professional advice, and does not recommend any surgical techniques for use on a particular patient. Arthrex strongly recommends that HCPs are trained in the use of an Arthrex product before using it in a procedure or surgery. The HCP who performs any surgical procedure is responsible for determining and using the appropriate techniques for surgical procedures on each individual patient.



Arthrex manufacturer, authorized representative, and importer information (Arthrex eIFUs)



US patent information