Arthrex Vet Systems OrthoLine™ 1.4 mm System

True fixation for the smallest patients

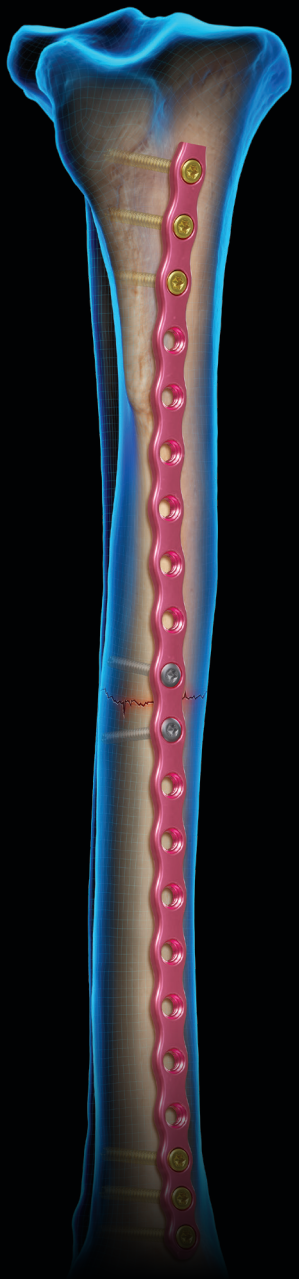


Arthrex® Vet Systems

OrthoLine™ 1.4 mm Plating System

Designed specifically for small patient fracture fixation, the OrthoLine 1.4 mm plating system delivers the precision and reliability veterinarians need for the most delicate cases.

This new system expands the existing OrthoLine portfolio with 1.4 mm plate options, including cuttable straight plates and T-plates, four bridge plates, and left and right acetabular plates, providing greater versatility across a wide range of fracture configurations.





OrthoLine 1.4 mm Cuttable T-Plate



OrthoLine 1.4 mm Cuttable Straight Plate



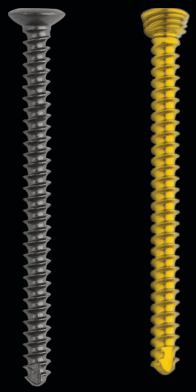
OrthoLine 1.4 mm Acetabular Plates

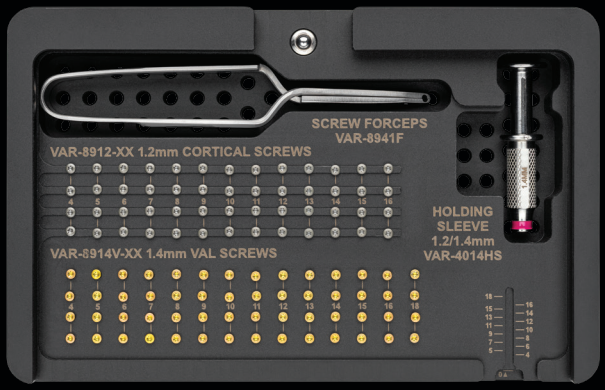


OrthoLine 1.4 mm Bridge Plates

Key Features

- 1.4 mm cuttable straight plate with 29 holes
- 1.4 mm cuttable T-plate with 22 holes
- Two screw sizes provide intraoperative flexibility for varying small bone sizes and fracture patterns
  - 1.4 mm variable-angle locking (VAL) screws
  - 1.2 mm cortical screws
- Enhanced screw caddy with holding sleeve enables in-place screw measurement for accurate sizing and controlled screw placement
- Drill bit options for varying bone densities allow fixation selection based on bone quality rather than implant size alone
  - 0.7 mm drill bit for use with 1.2 mm screws
  - 0.9 mm drill bit for use with 1.2 mm screws in hard bone or 1.4 mm screws
  - 1.1 mm drill bit for use with 1.4 mm screws in hard bone







1.2 mm cortical screw" and "1.4 mm VAL screw

0.7 mm | 0.9 mm* | 1.1 mm



*For use with the 1.2 mm tap



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.

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

US patent information

© 2026-10 Arthrex, Inc. All rights reserved. vLB1-000689-en-US_A

arthrexvetsystems.com