

Introducing the 1.4 mm OrthoLine™ Plating System



True Fixation for the Smallest Patients

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

Expanding the existing OrthoLine portfolio, this system features additional plate options, including straight and T-style cuttable plates, four 1.4 mm bridging plates, and left and right 1.4 mm acetabular plates, providing greater versatility across a wide range of fracture configurations.

Key Features

- › 1.4 mm cuttable straight plate with 29 holes
- › 1.4 mm cuttable T-style plate with 22 holes
- › Two screw sizes for intraoperative flexibility across small bone sizes and fracture patterns:
 - › 1.4 mm variable-angle locking screws
 - › 1.2 mm cortical screws
- › Enhanced screw caddy with a holding sleeve for secure screw measurement
- › Multiple drill bit options accommodate varying bone densities, allowing surgeons to tailor fixation based on bone quality, not just implant size:
 - › 0.7 mm for 1.2 mm screws
 - › 0.9 mm drill bit for all 1.4 mm screws and for 1.2 mm screws in hard bone
 - › 1.1 mm for 1.4 mm screws in hard bone



OrthoLine 1.4 mm bridge plates



OrthoLine 1.4 mm acetabular plates

OrthoLine 1.4 mm cuttable T-style plate



OrthoLine 1.4 mm cuttable straight plate

