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OrthoLine™ Cuttable Plating System

OrthoLine Cuttable Straight Plates	
Cuttable plate, Ti, 1.6 mm, 30 holes	VAR-3116C-30
Cuttable plate, broad, Ti, 1.6 mm, 30 holes	VAR-3116BC-30
Cuttable plate, Ti, 2.0 mm, 36 holes	VAR-3120C-36
Cuttable plate, Ti, 2.4 mm, 29 holes	VAR-3124C-29
OrthoLine Cuttable T-Plates	
Cuttable T-plate, Ti, 1.6 mm, 21 holes	VAR-3116CT-21
Cuttable T-plate, broad, Ti, 1.6 mm, 21 holes	VAR-3116BCT-21
Cuttable T-plate, Ti, 2.0 mm, 30 holes	VAR-3120CT-30
Cuttable T-plate, Ti, 2.4 mm, 23 holes	VAR-3124CT-23



Plating System

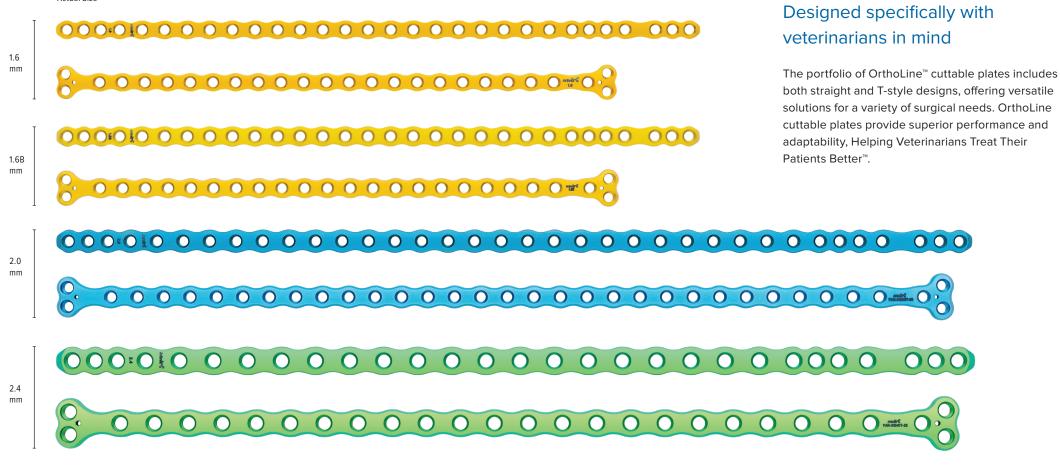
new possibilities







Actual Size



Key Features and Benefits

- Orthogonal plating
- Allows for flexible configurations for varied fracture patterns and anatomical needs
- Range of sizes, including 1.6 mm, 1.6 mm broad,2.0 mm, and 2.4 mm
- Double-ended plate with high screw density and bridge design
- > 2- and 3-hole T-plates with bridge designs on either end
- Central hole-to-hole spacing allows for in-plane bending

