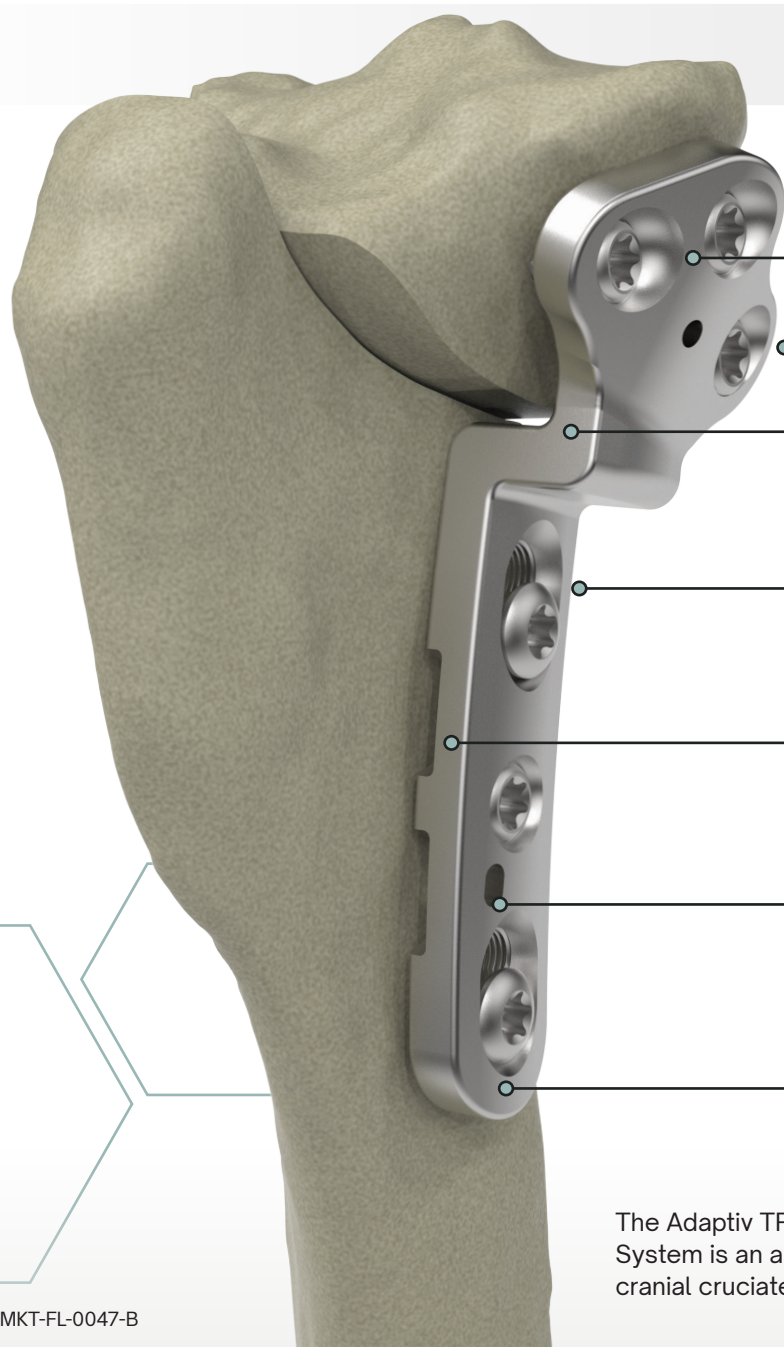


Adaptiv TPLO-M Plate System

Precise Medialization. Purposeful Innovation.

Features AND Benefits



Optimized proximal screw hole spacing and trajectory to help avoid rock-back and articular penetration.

Multiple steps offset the proximal tibia fragment to help achieve quadriceps mechanism alignment.

Multipurpose holes accept locking or non-locking screws to protect the osteotomy or provide compression.

Limited-contact scallops to help preserve vascularity and distribute stress.

K-wire slide hole to provide temporary fixation during interfragmentary compression.

Anatomically shaped for the proximal tibia to centralize screws and increase strength.

The Adaptiv TPLO-M (Tibial Plateau Leveling Osteotomy Medialization) Plate System is an anatomically designed solution for the surgical treatment of cranial cruciate ligament rupture combined with medial patellar luxation.

MMKT-FL-0047-B

Ordering Information

2.0 mm Adaptiv TPLO-M Plates

Item #	Description	Plate Size (mm)	Step (mm)
ADV200F1L	2.0mm Adaptiv TPLO-M Plate 1mm Step, DT Locking, Left	2.0	1.0
ADV200F1R	2.0mm Adaptiv TPLO-M Plate 1mm Step, DT Locking, Right	2.0	1.0
ADV200F2L	2.0mm Adaptiv TPLO-M Plate 2mm Step, DT Locking, Left	2.0	2.0
ADV200F2R	2.0mm Adaptiv TPLO-M Plate 2mm Step, DT Locking, Right	2.0	2.0
ADV200F3L	2.0mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Left	2.0	3.0
ADV200F3R	2.0mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Right	2.0	3.0

2.4 mm Adaptiv TPLO-M Plates

Item #	Description	Plate Size (mm)	Step (mm)
ADV240F15L	2.4mm Adaptiv TPLO-M Plate 1.5mm Step, DT Locking, Left	2.4	1.5
ADV240F15R	2.4mm Adaptiv TPLO-M Plate 1.5mm Step, DT Locking, Right	2.4	1.5
ADV240F3L	2.4mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Left	2.4	3.0
ADV240F3R	2.4mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Right	2.4	3.0
ADV240F45L	2.4mm Adaptiv TPLO-M Plate 4.5mm Step, DT Locking, Left	2.4	4.5
ADV240F45R	2.4mm Adaptiv TPLO-M Plate 4.5mm Step, DT Locking, Right	2.4	4.5

2.7 mm Adaptiv TPLO-M Plates

Item #	Description	Plate Size (mm)	Step (mm)
ADV270F2L	2.7mm Adaptiv TPLO-M Plate 2mm Step, DT Locking, Left	2.7	2.0
ADV270F2R	2.7mm Adaptiv TPLO-M Plate 2mm Step, DT Locking, Right	2.7	2.0
ADV270F4L	2.7mm Adaptiv TPLO-M Plate 4mm Step, DT Locking, Left	2.7	4.0
ADV270F4R	2.7mm Adaptiv TPLO-M Plate 4mm Step, DT Locking, Right	2.7	4.0
ADV270F6L	2.7mm Adaptiv TPLO-M Plate 6mm Step, DT Locking, Left	2.7	6.0
ADV270F6R	2.7mm Adaptiv TPLO-M Plate 6mm Step, DT Locking, Right	2.7	6.0

3.5 mm Adaptiv TPLO-M Plates

Item #	Description	Plate Size (mm)	Step (mm)
ADV35SMOF3L	3.5mm Small Adaptiv TPLO-M Plate 3mm Step, DT Locking, Left	3.5 Small	3.0
ADV35SMOF3R	3.5mm Small Adaptiv TPLO-M Plate 3mm Step, DT Locking, Right	3.5 Small	3.0
ADV35SMOF5L	3.5mm Small Adaptiv TPLO-M Plate 5mm Step, DT Locking, Left	3.5 Small	5.0
ADV35SMOF5R	3.5mm Small Adaptiv TPLO-M Plate 5mm Step, DT Locking, Right	3.5 Small	5.0
ADV35OF3L	3.5mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Left	3.5	3.0
ADV35OF3R	3.5mm Adaptiv TPLO-M Plate 3mm Step, DT Locking, Right	3.5	3.0
ADV35OF5L	3.5mm Adaptiv TPLO-M Plate 5mm Step, DT Locking, Left	3.5	5.0
ADV35OF5R	3.5mm Adaptiv TPLO-M Plate 5mm Step, DT Locking, Right	3.5	5.0
ADV35OF7L	3.5mm Adaptiv TPLO-M Plate 7mm Step, DT Locking, Left	3.5	7.0
ADV35OF7R	3.5mm Adaptiv TPLO-M Plate 7mm Step, DT Locking, Right	3.5	7.0
ADV35BOF4L	3.5mm Broad Adaptiv TPLO-M Plate 4mm Step, DT Locking, Left	3.5 Broad	4.0
ADV35BOF4R	3.5mm Broad Adaptiv TPLO-M Plate 4mm Step, DT Locking, Right	3.5 Broad	4.0
ADV35BOF7L	3.5mm Broad Adaptiv TPLO-M Plate 7mm Step, DT Locking, Left	3.5 Broad	7.0
ADV35BOF7R	3.5mm Broad Adaptiv TPLO-M Plate 7mm Step, DT Locking, Right	3.5 Broad	7.0