



McGrory Foot Bolster

Designed by Jay McGrory, MD

A foot bolster designed for knee surgery that allows for quick and easy adjustment of the flexion angle as surgery progresses



Table Clamp
Included in Assembly



- ▶ Easy adjustment of foot bolster position during surgery to place the knee at the desired flexion angle. Helpful as increasing flexion is gained as the surgery progresses.
- ▶ “Gas pedal” design of the foot bolster with anti-slide ridges to keep foot stable
- ▶ Bottom of the bolster pedal can be used to capture the great toe during maximum flexion and external rotation during difficult exposures and revisions
- ▶ Useful for holding the knee stable for robotic use

PRODUCT NO'S:

2616-00 [McGrory Foot Bolster Assembly]



Assembly Includes / Available Individually:

2616-01 [McGrory Foot Bolster]

Overall Length: 10.65" (27 cm)
Bolster Block Length: 9.5" (24.1 cm)
Bolster Block Height: 3" (7.6 cm)
Bolster Block Depth: 2.25" (5.7 cm)

2616-02 [McGrory Baseplate]

Overall Length: 16.125" (41 cm)
Overall Width: 10.875" (27.6 cm)

2620-01 [Tightening Screw]

Overall Length: 2.25" (5.7 cm)
Diameter: (16 mm)

2620-ARM [Table Attachment]

Overall Length: 12" (30.5 cm)
Diameter: (16 mm)

2595 [Table Clamp]

ISO 13485:2016

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