

# Stulberg Leg Positioner

Designed by S. David Stulberg, MD



*Provides stable positioning of the knee during surgery*

Allows the leg to be manipulated into the desired position and securely locked in place. It has the necessary adjustments to tilt, rotate, and flex or extend the knee. Extension/flexion adjustments can be made with quick release of the ratchet.

In use, the base plate is clamped onto the operating table with the vertical side bar. The base plate is then draped and the sterile support plate lowered into the base plate.

The patient's foot is wrapped into the foot support with a sterile bandage (additional padding may be used for thin tibias). The complete unit is steam and gas sterilizable. Three (3) Sterile Pads/Wraps are included.



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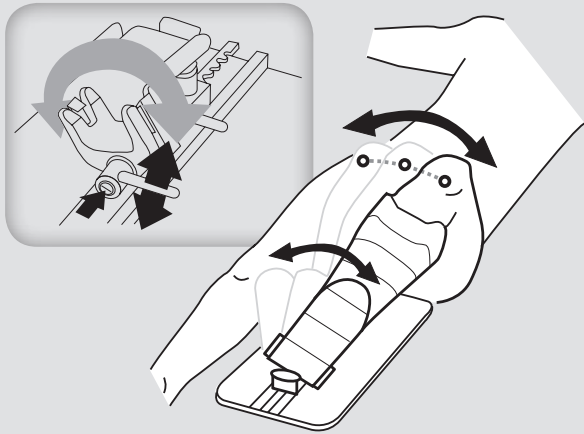
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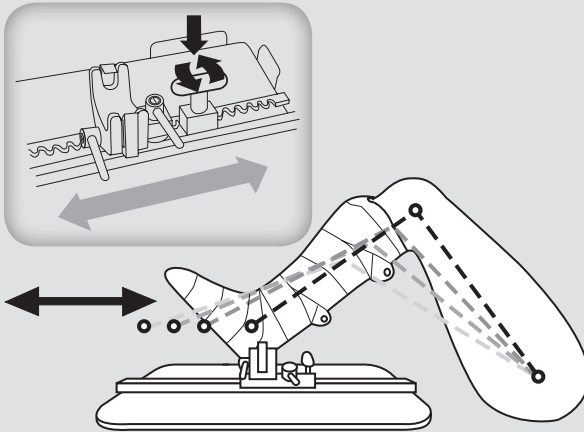
**1.800.548.2362**

## Tilt Bar



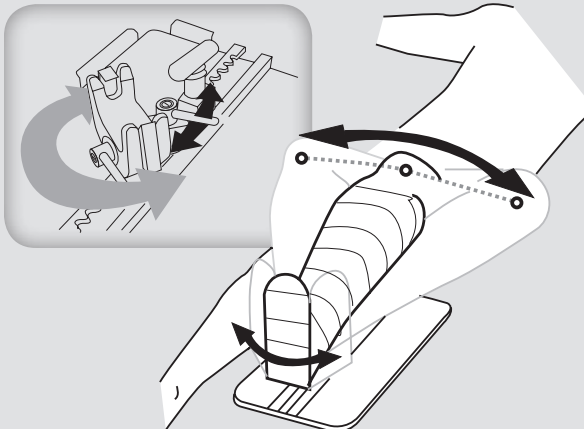
Loosening the Tilt Bar allows the knee to be tilted in either direction. Tightening the bar locks the Yoke System in the desired position.

## Ratchet

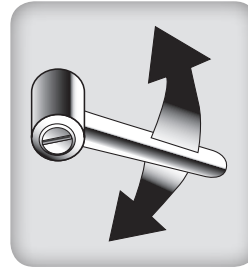


Turning the Ratchet allows the Yoke Assembly to be moved in a precise gradual manner, the length of the Track. For faster adjustments, downward pressure on the Ratchet Handle releases the Yoke Assembly which then can be easily slid the length of the Track.

## Rotation Bar



Loosening the Rotation Bar allows the knee to be rotated in either direction. Tightening the bar locks the Yoke System in the desired direction.



## Ratchet Bars for Tilt & Rotation Adjustments

To change the **location** of the tilt or rotation bar: **pull out** on the bar, which disengages ratchet teeth, move to desired position, then release to reengage.

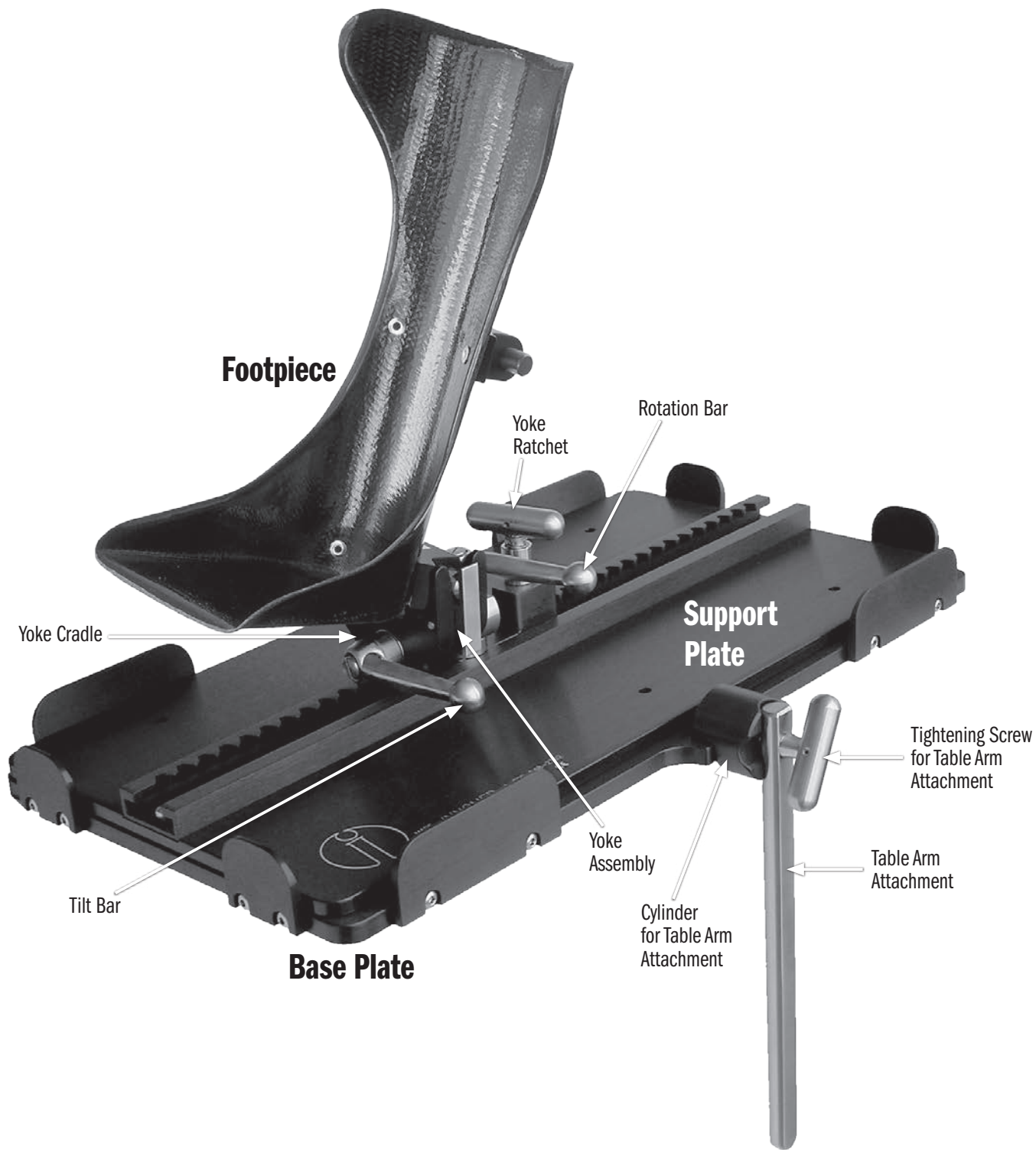


## Knee Positioner Sterile Protective Pad & Wrap

Disposable, latex-free sterile foam pad and cohesive wrap helps protect patient from pressure sores, abrasions and possible neurological impairment while securing foot into the boot.

PRODUCT NO'S:	
2620	[Stulberg Leg Positioner]
REPLACEMENT PARTS:	
2620-01	[Tightening Screw (for Table Attachment Arm)]
2620-60	[Tilt/Rotation Mechanism Handle]
2620-ARM	[Table Attachment Arm]
2620-BP	[Base Plate]
2620-Cylinder	[Cylinder for Table Attachment]
2620-FP	[Aluminum Footpiece]
2620-FPI	[Carbon Fiber Footpiece—Standard]
2620-TP	[Top (Support) Plate]
2620-YA	[Yoke Assembly]
2620-Yoke	[Yoke (cradle) for Footpiece]
DISPOSABLE PARTS — STERILE PROTECTIVE PAD & WRAP:	
2629-00	[Case of 10 Sets—1 Pad & 1 Wrap per Set]
2629-L	[1 Set—1 Pad & 1 Wrap]





## CLEANING AND STERILIZATION PROCEDURE

# Stulberg Leg Positioner

Product No: 2620

Made of aluminum, stainless steel and carbon fiber.

The yoke assembly, which is attached to the support plate, does not need to be dismantled. For more intense cleaning, you may slide the yoke assembly off the track to better clean the track and the underneath section of the yoke.

The baseplate should be attached to the table and draped; it does not necessarily need to be sterilized, although if desired, it may be steam sterilized using the same guidelines below.

If desired, silicone spray may periodically be sprayed in the track to keep the yoke assembly sliding smoothly.

*Please use the following guidelines when sterilizing this product:*

### **Recommended sterilizer instructions:**

- Insure that all parts are thoroughly cleaned
- Do not place in a milk bath or lubricate.

<b>Sterilizer Type:</b>	<b>Pre-vacuum Steam Sterilizer</b>
Minimum Temperature:	132 degrees C / 270 degrees F
<b>Minimum Cycle Time:</b>	<b>4 minutes</b>
Minimum Dry Time:	30 minutes

Can accept a dry time according to your sterilization equipment's manufacturing instructions for Delrin products.

Can be pre-vacuum steam sterilized **unwrapped or double wrapped** in two disposable/reusable wraps. Run normal vacuum cycle for your institution.

### **Recommended washer sterilizer instructions:**

- Soak the product in an enzyme solution. Follow the manufacturer's direction for dilution and soaking time.
- Put thru washer/sterilizer cycle, continue as normal procedure.

### **Recommended hand cleaning instructions:**

- Soak the product in an enzyme solution. Follow the manufacturer's direction for dilution and soaking time.
- Rinse the product in warm tap water.
- Soak or wipe the product down with a hospital approved and/or EPA approved germicide.
- Rinse the product in warm tap water.
- Wash the product with an instrument detergent up to a pH of 9.0
- Rinse the product in warm tap water.
- Dry thoroughly and wrap.

Revised 1/10/17

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