

Surgical Device Support

The Vilex Rear Foot Reconstruction System combines the best of both internal and external fixation.

The system consists of:

- **Cannulated Dual Thread Screws** (5.0mm, 6.5mm, 7.2mm, 8.0mm, 9.0mm, and 10.0mm)
- **Monorail Fixation** (100mm, 150mm, 300mm)
- **Circular Frame Ring Fixation** (140mm, 160mm, 180mm w/ foot plates)
- **Subtalar Implants, 'TOV'** (7 – 18mm dia.)

Screw thread ranges 6.5-10.0 mm and **lengths from 30 -250 mm.**

The Vilex monorail fixators include half pins from 3.0 to 6.0 mm as well as 3.0mm & 5.0mm transfixation pins. The Vilex monorails attach to the versatile Vilex Ex-Fix rings.

The Subtalar 'TOVs' range from 7 to 18 mm. The components making up the Vilex Rear Foot Recon System are seamlessly integrated to afford the surgical latitude the surgeon encounters during such a procedure.

For more information call Activize Inc. @ (610)346-1992