

## » MiniShock

### Pediatric Pylon

**Supplier:**

Fillauer LLC

**Features & Benefits:**

- Titanium core technology
- Simulates anatomic shock absorption
- Dynamic elastomers create smooth motion
- 10mm ( $\frac{3}{8}$ " ) of vertical shock
- Up to 60° of axial rotation (30° in each direction)
- Pyramid easily adapts to 22mm components
- Maintenance free design
- Requires no lubrication or bumper changes

**Specifications:**

- Weight limit: *Moderate activity (K2)= 60kg (132lbs)*  
*High activity (K3)= 50kg (110lbs)*
- Clearance: 61mm ( $2\frac{3}{8}$ " )
- Rotation: 30 degrees each direction from neutral position
- Activity level: *Moderate to High (K2–K3)*
- Includes 22mm dampening ring (DF-128465) and four M6x1" adjustment screws (DF-882608)

**Indications:**

- Pediatric transfemoral and transtibial applications
- Small adult transfemoral and transtibial applications

**Call Points:**

- Prosthetist
- Prosthetic technician

**Warranty:**

- Against manufacturers defects



Item No.	Description	Tube Diameter	Clearance
DF-MS001SS	Short shock/torsion reducing pylon	22mm	61mm ( $2\frac{3}{8}$ " )

### MiniShock » Parts

Item No.	Description	Diameter
DF-128465	Dampening ring	22mm
DF-882608	Alignment adjustment screw (M6 x 1")	—