



**Prism Adapters, Tips and Topo Shoes**

- ▶ Adapts Swiss-style snap-on prisms to 5/8 x 11 tribrach adapter or prism pole
- ▶ Weighs 0.06 lb (0.03 kg)



2080-SS — Wild Prism Adapter  
2080-00 — Wild Prism Adapter

- ▶ 5/8 x 11 adapter
- ▶ Weighs 0.06 lb (0.03 kg)



5180-00 — Double Male Adapter

- ▶ Adapts Swiss-style prism poles to 5/8 x 11
- ▶ Weighs 0.06 lb (0.03 kg)



2090-00 — Wild Prism Pole Adapter

- ▶ 3.37-inch (85.6-mm) steel body
- ▶ Weighs 0.30 lb (0.14 kg)



5190-00 — Prism Pole Point

- ▶ 3.37-inch (85.6-mm) aluminum body
- ▶ Weighs 0.34 lb (0.15 kg)



5191-00 — Prism Pole Topo Shoe

- ▶ 3.37-inch (85.6-mm) aluminum with steel tip (91605)
- ▶ Weighs 0.01 lb (0.004 kg)
- ▶ The Topo-Boot® (91605) screws over the precision point made of black nylon and increases the area of the point for the use on soft surfaces in topo shots
- ▶ Weighs 0.05 lb (0.02 kg)



91605 — Aluminum Prism Pole Point and Steel Tip  
91601 — Topo-Boot

- ▶ 3.37-inch (85.6-mm) length
- ▶ 64 mm OD with steel body
- ▶ Weighs 1.26 lb (0.57 kg)



5192-00 — Wide Base Topo Shoe

- ▶ Allows easy conversions from 'control' to 'topo' surveys



5192-02 — Topo Shoe and Point Combo

- ▶ 3.37-inch (85.6-mm) steel body, removable point
- ▶ Weighs 0.30 lb (0.14 kg)



5194-00 — Prism Pole Point with Replaceable Plumb Bob Point

- ▶ 3.37-inch (85.6-mm) anodized aluminum body, dull or steel point
- ▶ Weighs 0.16 lb (0.07 kg)



5194-03 — Lightweight Prism Pole Point with Replaceable Steel Point Tip  
5194-07 — Lightweight Prism Pole Point with Replaceable Dull Point Tip

- ▶ Hardened steel replacement point for 5194-series
- ▶ Weighs 0.06 lb (0.03 kg)



5194-003 — Prism Pole Sharp Point

- ▶ The point features an aluminum body and an easy-to-replace steel point
- ▶ Male 5/8 x 11 Thread
- ▶ Weighs 0.16 lb (0.07 kg)



5194-04 — Point Assembly

- ▶ This point features an anodized aluminum body and an easy-to-replace steel point
- ▶ Weighs 0.16 lb (0.07 kg)



5194-05 — Prism Pole Point, Sharp

- ▶ 3.37-inch (85.6-mm) aluminum body
- ▶ Removable point
- ▶ Weighs 0.10 lb (0.05 kg)



5194-01 — Aluminum Replaceable Point

- ▶ Features an 'L-Bracket' to rest the prism pole point on and the adjustable top piece
- ▶ Convenient for adjusting and calibrating pole vials in the office
- ▶ Use the adjustable top to center your pole before adjusting the bubble
- ▶ Weighs 1.00 lb (0.45 kg)



5195-01 — Pole Peg Adjusting Jig

- ▶ Stedi-Rest® fits any 1.25 to 1.5 inch (31.75 to 38.1-mm) pole and can take the place of three separate products
- ▶ Weighs 0.15 lb (0.07 kg)



91641 — Stedi-Rest®

- ▶ The Center Punch Point fits all poles or products with male 5/8 x 11 threads
- ▶ The hardened steel point will mark all metal and non-metal surfaces
- ▶ Weighs 0.20 lb (0.09 kg)



5194-10 — Center Punch Point  
5194-10-002 Replacement Point

- ▶ The Delrin® Adapter can be used when you want to increase the outside diameter (OD) of a pole from 1-inch to 1.25-inches or if you have a 1 inch OD pole and want to use a Claw™ pole clamp
- ▶ Can be used with Quick-Release Claw Cradles and Clamps or the Ball-and-Socket Claw Combo
- ▶ Weighs 0.03 lb (0.01 kg)



D11145 — Delrin 1-inch Pole Claw Clamp Adapter

- ▶ 2-inch (50.8-mm) diameter chrome-plated steel housing with grade-8 ceramic magnet ring
- ▶ Standard topo shoe length, 3.375-inch (85.7-mm)
- ▶ Magnet has 40 pounds of pull force on 3/8-inch (9.5-mm) clean steel plate
- ▶ Female 5/8 x 11 threads are machined brass
- ▶ Black anodized aluminum alloy 6061 body
- ▶ Tilting pivot allows measurement on sloped or flat pipe surfaces
- ▶ Weighs 0.55 lb (0.25 kg)



5193-04 — Tilting Magnetic Topo Shoe

- ▶ 5/8 x 11 Double Female Adapter
- ▶ Weighs 0.08 lb (0.04 kg)



5181-00 — Double Female Adapter

- ▶ 5/8 x 11 Female to 1/4 x 20 Female Adapter
- ▶ 5/8 x 11 Male to 1/4 x 20 Male Adapter
- ▶ Weighs 0.20 lb (0.09 kg)



2131-00 — Prism Pole Adapter - Male  
2131-01 — Prism Pole Adapter - Female

- ▶ This prism allows for easy determination of right angle points or perpendicular points between two targets



4900-00 — Double Right-Angle Prism