

Accessories for Robotics Gear



► 5/8 X 11 aluminum prism height adapters allow the base pole to be used with other manufacturers' 360° prisms



- 2090-01 — For Topcon Users w/ 77 mm Prism
- 2090-02 — For Leica Users w/86 mm Prism
- 2090-04 — Users w/115 mm Prism
- 2090-06 — Convert Robotics to GNSS Pole (not shown)
- 2090-07 — For Topcon ATP1/2 with 50 mm Prism



► This lightweight bipod is used to keep a GNSS or robotic pole off the ground when not in use  
 ► Weighs 0.90 lb (0.41 kg)



5217-15-ABK — 12 inch Open Clamp Bipod

Telescopic Carbon Fiber Prism Pole

Carbon fiber poles are approximately 30% lighter than similar aluminum poles



FEATURES & BENEFITS

► Adjustable tip that will adjust to a prism height of 65 mm to 115 mm

► TLV locking and dual graduations and OD is 1.27 in (32 mm)  
 ► Extends 8.53 ft (2.60 m)

► Collapses to 4.97 ft (1.51 m)  
 ► Weighs 2.30 lb (1.05 kg)



Part No. 5129-54

5129-54 — Adjustable Tip Carbon Fiber Pole

Mini Poles

Compact, easy to set up, and convenient to store and transport



FEATURES & BENEFITS

► Mini poles are easy to use  
 ► Adjustable or fixed-tip poles

► Light weight and convenient to transport and store  
 ► 40-minute bubble vials

► Powder-coated and silk screened aluminum



Part No. 5500-23

PART NO.	HEIGHT	GRADS	LOCK TYPE	PRISM HEIGHT	WEIGHS
5500-23	2.70 ft - 5.10 ft (0.82 - 1.55 m)	Dual	TLV	50 mm - 135 mm	2.30 lb (1.04 kg)
5010-00-RED	1.28 ft (0.39 m)	N/A	N/A	N/A	1.50 lb (0.68 kg)
5010-00-FLY	1.28 ft (0.39 m)	N/A	N/A	N/A	1.50 lb (0.68 kg)
5010-01	4.7 inches (120 mm)	N/A	N/A	25 mm	0.40 lb (0.02 kg)
5700-21	2.26 ft - 4.8 ft (0.7 - 1.5 m)	Dual	Quick-Release	50 mm - 135 mm	2.33 lb (1.80 kg)

Swiss-Style QLV Prism Poles

QLV Locking Mechanisms



FEATURES & BENEFITS

► Swiss-style quick release stud Reads direct for any 86 mm height prisms

► The small-diameter, 25 mm bottom section fits Leica slide-on controller brackets  
 ► QLV™ locking mechanisms

► Powder-coated and silk screened aluminum  
 ► Lower lock features a 40-minute vial



Part No. 5802-10

PART NO.	LENGTH	TIP	TYPE	GRADS	WEIGHS
5802-10	8 ft	Swiss-Style	Aluminum	Dual	2.50 lb (1.13 kg)
5802-20	12 ft	Swiss-Style	Aluminum	Dual	3.55 lb (1.61 kg)