Precision Measuring Instruments For:
Surveying, Layout, Engineering, Testing, Industrial & CSI
5959 Mission Gorge Rd., Ste. 104, San Diego, CA 92120
Phone 619-283-3137

Business Hours:
Monday-Friday 8 a.m. to 5 p.m.
www.PrismGeoSystems.com

SECO 5217-40-FLY

Construction Series Thumb-Release Bipod

Stable support for GNSS/GPS antenna and prism poles, with independent leg adjustment for uneven ground.



Carrying bag and leg clip included

No-Crush pole protection

The contoured head helps protect carbon-fiber range and prism poles from excessive clamping force.

Thumb-release leg adjustment

Adjust each leg independently for uneven terrain. Legs extend to 6 ft and collapse to 43 in for transport.

Visible on the jobsite

Flo Yellow finish for survey staking, construction layout and everyday GNSS or prism-pole support.

Specifications

Side-entry pole OD	1-1.25 in (25.4-31.8 mm)
Top-loading pole OD	1.5 in (38.1 mm)
Maximum leg extension	6 ft (1.8 m)
Collapsed length	43 in (109 cm)
Weight	4.25 lb (1.93 kg)
Color	Flo Yellow

INCLUDED Bipod with No-Crush head, carrying bag and leg clip.

Poles, receivers and prisms sold separately.

Order from PRISM GeoSystems

View product and current pricing

619-283-3137

Scan or click for current pricing and availability. Product specifications: SECO.