

Tribrachs

CST Wild-type Tribrachs with or without optical plummet offer precise plumbing of surveying instruments and adapters, and have a universal 5/8-11 base plate. These tribrachs meet or exceed the quality and construction standards of leading Japanese, Swiss, and German brands.



61-3500BLK

- Superior price and quality combination
- Circular leveling sensitivity: 10'/2mm
- Optical plummet focusing range: 1.5 to 50 ft. (0.5 to 15m)
- Weight: 1.85 lbs. (.84kg)
- Colors available: Black, Green, Grey, or Yellow

61-3500

Tribrach with Optical Plummet

61-2501

Tribrach without Optical Plummet

"Value Line" Tribrachs

CST/berger
No One Measures Up... Worldwide



61-4500YEL

- Value oriented price and quality combination
- Circular leveling sensitivity: 10'/2mm
- Optical plummet focusing range: 1.5 to 50 ft. (0.5 to 15m)
- Weight: 1.85 lbs. (.84kg)
- Colors available: Black, Green, Grey, or Yellow

61-4500

Value Line Tribrach with Optical Plummet

61-4501

Value Line Tribrach without Optical Plummet, Black Only

Tribrach with Laser Plummet

Get all the benefits of a laser plummet tribrach at prices below most optical plummet tribrachs! Laser plummets provide precise and prompt positioning over a point using a focused laser dot, visible even in bright sunlight with a bright 635nm diode (Class II) with 3 element glass lens.



61-4635GRN



- Laser dot diameter less than or equal to 2mm @ 2m (6')
- One "CR2" Lithium cell battery provides 60+ hours intermittent use
- Universal 5/8-11 mounting thread
- Ten minute sensitivity; ± 1 mm plumbing accuracy
- Colors available: Black, Green,

61-4635

Tribrach with Laser Plummet

NOTE: Specify color for laser tribrachs by adding the appropriate code to the catalog number: BLK=Black, GRN=Leica Green, GRY=Grey, YEL=LAI Yellow, TYL=Topcon Yellow.

Tribrach Adapters with Optical Plummet



61-3510

Leica Style Adapter, Green

61-
3511GRY

Pentax/Sokkia Style Adapter; Grey

61-
3511YEL

Topcon Style Adapter, Yellow

61-3520

Fixed Leica/Wild GRT-44 Type Reflector
Carrier, Green