



Prism poles



67-4209TM	Part number	
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► Prism pole
Extendible, 135 to 250 cm, 2 sections, 5/8" connection, weight of 1.2 kg, metric and 1/10" graduations, with integrated circular vial.

► Suitable for prisms

67-4209TM	F 034 056 2N1	
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67-4508TMA, 67-4508TML	Thread connection	Part number
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► Extendible prism pole
Measuring height of 150 to 250 cm. Two sections. Outer diameter: 32 mm at bottom, 25.4 mm at top. Quick-Lok™ with adjustable height. Weight of 1.6 kg, metric and 1/10" graduations, with integrated circular vial.

► Suitable for prisms

67-4508TMA	5/8"-11	F 034 056 6N2
67-4508TML	Wild/Leica® type connection	F 034 056 6N4

67-4509TMA, 67-4509TML	Thread connection	Part number
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► Extendible prism pole
Measuring height of 135 to 200 cm. Two sections. Outer diameter: 32 mm at bottom, 25.4 mm at top. Quick-Lok™ with adjustable height. Weight of 1.2 kg, metric and 1/10" graduations, with integrated circular vial.

► Suitable for prisms

67-4509TMA	5/8"-11	F 034 056 6N7
67-4509TML	Wild/Leica® type connection	F 034 056 6N8

67-4512TMA, 67-4512TML	Thread connection	Part number
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► Extendible prism pole
Measuring height of 150 to 360 cm. Three sections. Outer diameter: 32 mm at bottom, 19.1 mm at top. Quick-Lok™ with adjustable height. Weight of 2 kg, metric graduations, with integrated circular vial.

► Suitable for prisms

67-4512TMA	5/8"-11	F 034 056 6NA
67-4512TML	Wild/Leica® type connection	F 034 056 6NC

67-4515TMA, 67-4515TML	Thread connection	Part number
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► Extendible prism pole
Measuring height of 160 to 450 cm. Three sections. Outer diameter: 38 mm at bottom, 19.1 mm at top. Quick-Lok™ with adjustable height. Weight of 2.7 kg, metric and 1/10" graduations, with integrated circular vial.

► Suitable for prisms

67-4515TMA	5/8"-11	F 034 056 6NF
67-4515TML	Wild/Leica® type connection	F 034 056 6NH

67-4708TMA, 67-4708TML	Thread connection	Part number
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► Extendible "Maxi Lite" prism pole
Measuring height of 250 cm. Two sections. Weight of 0.95 kg, with integrated circular vial.

► Suitable for prisms

67-4708TMA	5/8"-11	F 034 056 7N0
67-4708TML	Wild/Leica® type connection	F 034 056 7N1

Prism poles



67-4712TMA, 67-4712TML

Thread connection

Part number

- ▶ Extendible "Maxi Lite" prism pole

Measuring height of 360 cm. Three sections. Weight of 1.3 kg, with integrated circular vial.

- ▶ **Suitable for** prisms

67-4712TMA	5/8"-11	F 034 056 7N5
67-4712TML	Wild/Leica® type connection	F 034 056 7N7



67-4715TMA, 67-4715TML

Thread connection

Part number

- ▶ Extendible "Maxi Lite" prism pole

Measuring height of 460 cm. Four sections. Weight of 1.7 kg, with integrated circular vial.

- ▶ **Suitable for** prisms

67-4715TMA	5/8"-11	F 034 056 7NB
67-4715TML	Wild/Leica® type connection	F 034 056 7ND

Accessories for poles



67-4250, 67-4250X

Clamp

Part number

- ▶ Tripod for prism poles with diameter of 25–38 mm

Aluminium, weight of 2.9 kg.

- ▶ **Suitable for** prism poles

67-4250	Quick-release clamp	F 034 056 3N0
67-4250X	Thumb-release clamp	F 034 056 3N3



67-4260, 67-4260X

Clamp

Part number

- ▶ Bipod for prism poles with diameter of 25–38 mm

Aluminium, weight of 2.1 kg.

- ▶ **Suitable for** prism poles

67-4260	Quick-release clamp	F 034 056 3N4
67-4260X	Thumb-release clamp	F 034 056 3N7

Adapters



61-2513

Part number

- ▶ Prism adapter for Leica® type stud

Plug-in stud inner thread 5/8"-11.

- ▶ **Suitable for** Leica® type prisms

61-2513	F 034 057 6N6
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61-2521

Part number

- ▶ Rotating tribrach adapter

For mounting in Wild/Leica® system tribrachs. 5/8"-11 outer thread. For mounting prism systems and adapters.

- ▶ **For adapting to** prisms from other manufacturers

61-2521	F 034 057 6NC
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Adapters



61-2525

Part number

- ▶ Zeiss type tribrach adapter with DIN plug-in stud
For mounting in Wild/Leica® system tribrachs. Bore hole for DIN plug-in stud (Zeiss system) for mounting Zeiss prisms. DIN plug-in stud with 5/8" thread.
- ▶ **For adapting** to prisms from other manufacturers

61-2525

F 034 057 6ND



61-3510GRN

Part number

- ▶ Prism carrier with optical plummet and Leica® type mounting stud
Sensitive, adjustable vial, precision ground to an accuracy of 2 arc seconds. Rotating, green.
- ▶ **Suitable for** tribrachs with Wild/Leica® system claw adapter

61-3510GRN

F 034 057 8N1



61-3520

Part number

- ▶ Wild system prism carrier
Without plummet. Fixed. With Leica® type mounting system.
- ▶ **Suitable for** tribrachs with Wild/Leica® system claw adapter

61-3520

F 034 057 8N7



61-4500BLK

Part number

- ▶ Tribrach with optical plummet
Black.
- ▶ **Suitable for** theodolites and total stations

61-4500BLK

F 034 057 2N0



61-4635BLK

Part number

- ▶ Tribrach with laser plummet
Laser plummet < 2 mm at 2 m. Black.
- ▶ **Suitable for** theodolites and total stations

61-4635BLK

F 034 057 4N1

Double right angle penta prism



66-911

Part number

- ▶ Precise double right angle penta prism in a leather pouch
Large centre lens with yellow filter, which permits foresight viewing.

66-911

F 034 055 DN3