

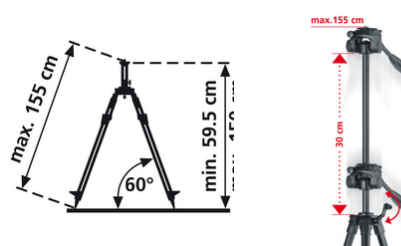
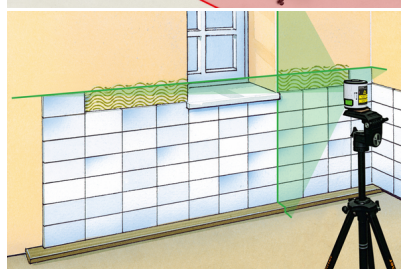
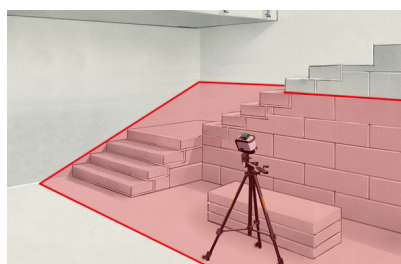
FixPod 155 cm



Tripod for SuperCross-Laser series, SmartLine-Laser 360°, SmartCross-Laser and laser distance meters

The camera tripod allows the SuperCross-Laser, SmartCross-Laser, SmartLine-Laser 360° and laser distance measurers to be set up safely. The measuring device can be inclined, rotated or tilted to suit the application using the three-way tripod head. Precise height adjustment by crank lift.

- Exact and reliable installation of laser measuring instruments
- 3-way tripod head for inclining, lowering and rotating the measuring tool
- Crank height adjustment and telescopic tripod legs



TECHNICAL DATA

Material	Aluminum
Max. Load Capacity	3 kg
Max. Height	1500 mm
Min. Height	570 mm
Tripod Connection	1/4" thread
Operating Conditions	-10°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-20°C ... 70°C, max. humidity 80% rH
Dimensions (W x H x D)	115 mm x 580 mm x 125 mm x (without accessories)
Weight	1400 g (without accessories)



SCOPE OF DELIVERY

