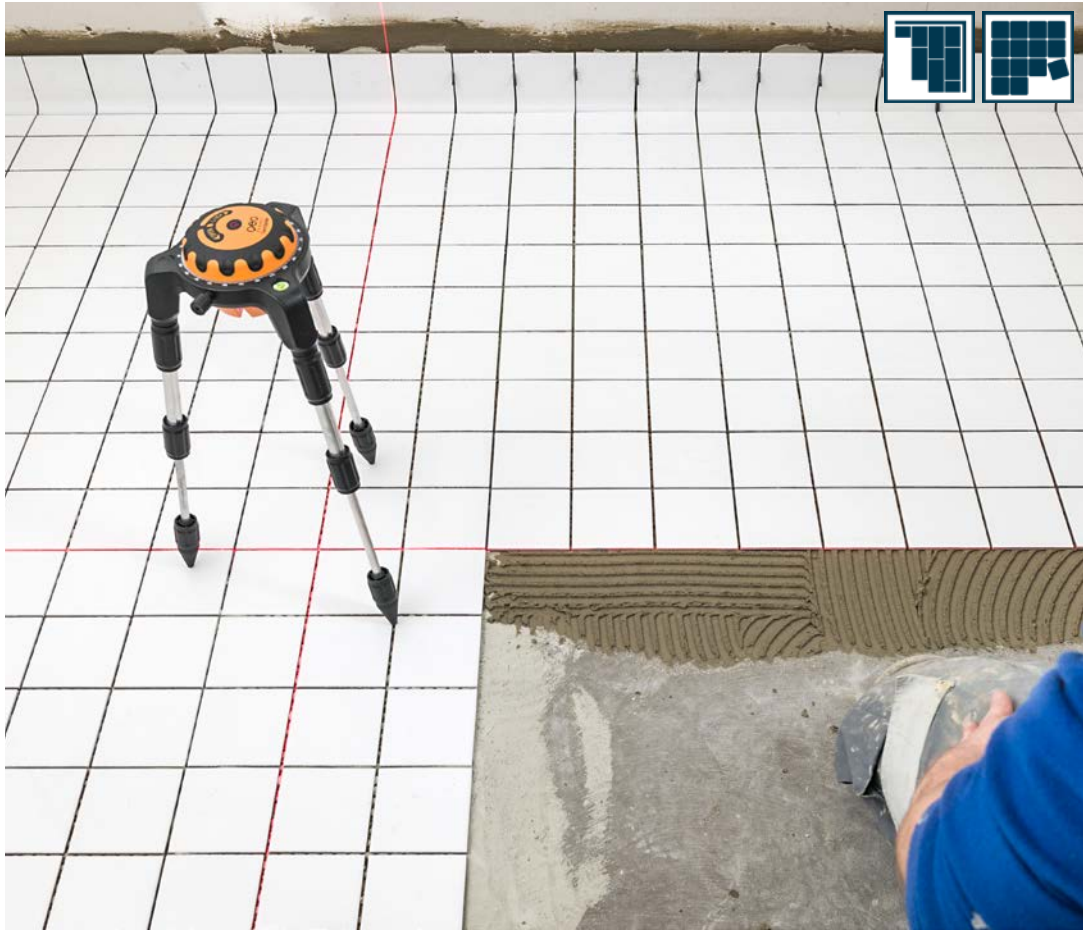


GeoSpider

The tilers best friend!

- » **2 high visibility laser lines at 90° to each other**
Ideal for laying all types of floor coverings such as tiles, laminates, carpets, etc.
- » Working range 40 m*
- » Layout any angle between 0 and 360°
- » 360° graduation and fine motion control for accurate alignment
- » Circular bubble for manual levelling on uneven surfaces



TECHNICAL DATA	GEOSPIDER	FEATURES	SUPPLIED WITH GEOSPIDER
			ART.-NO. 552000
Accuracy	± 3 mm / 10 m	· High visibility laser lines achieved by our new innovative design	· 4 x AA Alkaline battery
90° angle accuracy	± 3 mm / 10 m	· Independently height adjustable legs for optimum results over the full working range	· 2 x Magnetic target
Working range	40 m*	· Laser lines switchable separately	· Padded bag
Dust / water protection	IP 52	· Fine motion control for accurate alignment	
Laser class	2	· Fully rotatable laser head with 360° graduation for optimum flexibility	
Operating time	12 h	· Integrated circular bubble for manual levelling on uneven surfaces	
Temperature range	-10°C to +45°C		
	* depending on room illumination		



Square Liner II

At the right angle

- » The angle template generates two laser lines at 90° to each other. Ideal for use on floor and all tiling!



TECHNICAL DATA	SQUARE LINER II
Accuracy	± 3 mm / 10 m
Working range	max. 30 m*
Laser diodes	2 x 635 nm
Laser class	2
Power supply	2 x 1,5 V AA Alkaline
Operating time	48 h
Temperature range	0°C to +40°C
	* depending on room illumination

FEATURES	SQUARE LINER II
	ART.-NO. 551000
· Fine and clear visible laser lines	· Batteries
· 0° to 90° graduation for setting out 90°, 45° or any required angles to floor, wall or ceiling	· Magnetic target
· Built-in circular and tubular vials for horizontal and vertical alignment	· Case