



T R I P O D S F O R P R O S

certificated - DIN EN ISO 9001:2000



## Operating Instructions

### 1. General notes

Wolf-Tripods are robust and have been designed for extreme conditions. The high quality but nevertheless light combination of materials (ash wood / metal) guarantees an absolute stability. The precise guided telescopic extractors slide softly and they are easy to be operated under all climatic conditions.

The elements made of ash wood are weatherproof and varnished environment-friendly and they are protected against mechanical wear.

### 2. Operation

#### Variable leg stop

The tripods offer a variable leg stop 20°, 35° and 45°. "Wolf eccentric wedges" with spring preloading guarantee this force-dosed angle adjustment. The eccentric wedge clicks automatically in the position of 20° when you set up the tripod. If another angle should be adjusted the tripod leg has to be moved slightly inwards and the eccentric wedge has to be pressed down against the spring force till the desired position of the angle is reached. After that you straddle the leg outwardly till the stop.

#### Hight adjustment

All telescopic extractors can be moved to the desired position without exertion. With the new developed tripod leg clamp called "WOLF-FAST-CLAMP" the setting up of the tripod is as easy as never before with wooden tripods.

For releasing the "FAST-CLAMP" move the ergonomic formed clamp lever between thumb and index finger upwards till it stands away about 45° from the tripod leg.

Afterwards, the extractor can be moved easily to the desired position. For locking press the clamp lever downwards firmly till it clicks in.

The clamp power is optimized at delivery. After longer use this can change.

Therefore is the clamp power adjustable.

For the adjusting of the clamp power you open the clamp lever.

- for the increase you turn the adjusting screw the clamp lever approx. ¼ rotation to on the right and examine after that the clamp power. If you increase would like further repeat you the adjusting process.
- For the reduction you turn the adjusting screw to on the left.

For the adjusting you use please the appended screws turner.

**!ATTENTION!** *In the case of the COMPACT-tripod-system which has a double tripod leg extractor the upper tripod leg clamp has always to be released first and then the lower "FAST-CLAMP" can be operated. Furthermore, it should be noted not to clamp the tripod leg clamp in the hollow area. This happens if only the lower tripod leg extractor is pulled out and the upper clamp area is hollow inside*