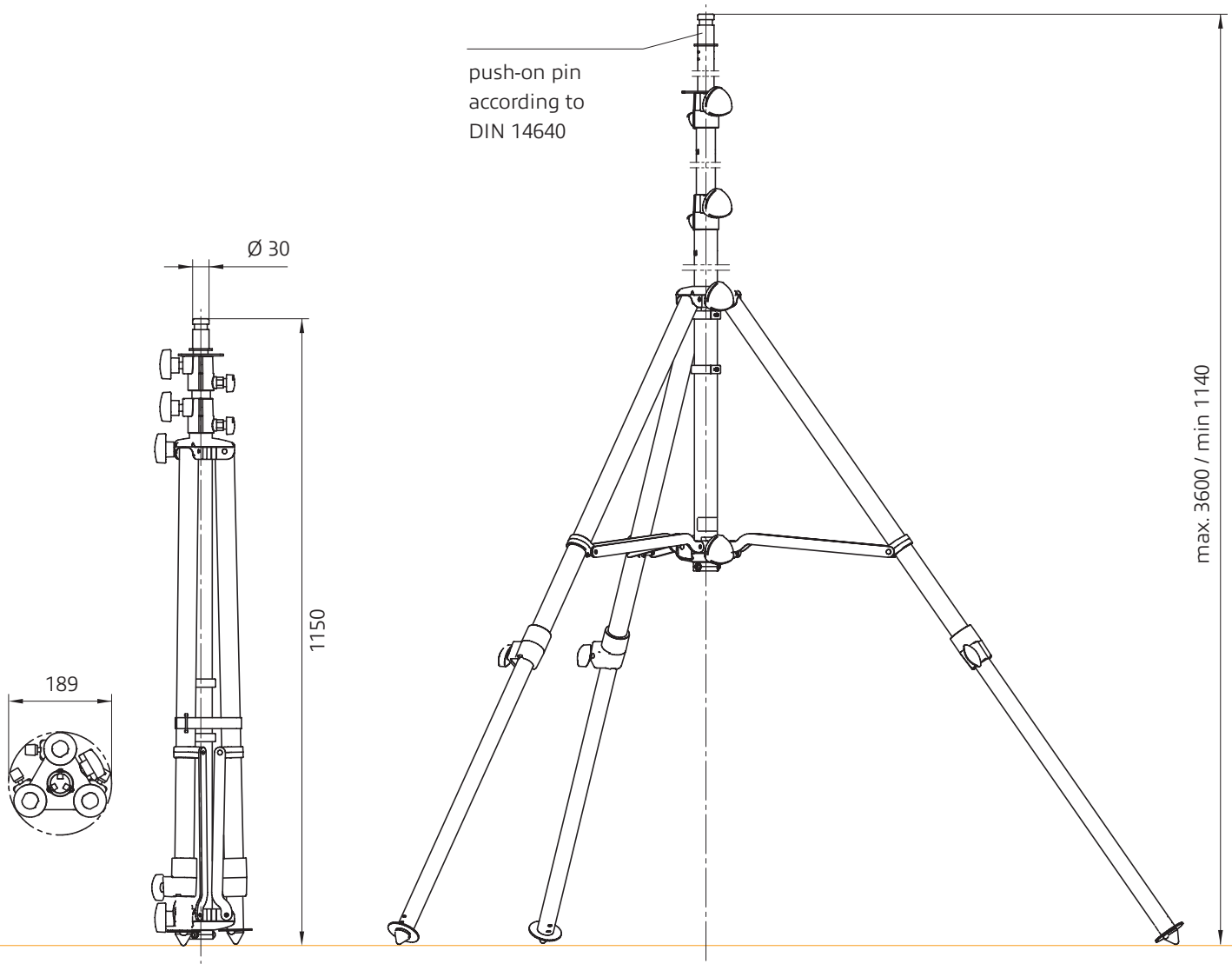


HIGH TRIPOD DIN 14682

DESIGNATION KARL MEISTER: ST 3600



Dimensions	Storage dimensions 1,150 mm, set-up dimensions (tripod): height min. 1,140 mm, max. 3,600 mm, base diameter 1,710 mm
Net weight	11.5 kg
Max. central head load	20.0 kg
Mounting bolt	according to DIN 14640 (Ø 30 mm)
Tripod	Outer tubes powder-coated in fire red, extension tubes powder-coated in yellow. For uneven and difficult terrain, all support tubes can be extended individually by 540 mm. Height adjustment of up to 455 mm possible.
Telescopic tubes	Yellow powder-coated, height-adjustable 3-tube combination Ø 42-35-30 mm. Height adjustment double-secured via locking pins and clamping screws.
Features	Telescopic tubes can be rotated horizontally through 360° at any height setting. Low susceptibility to faults thanks to maintenance-free technology. Unintended and unhindered collapse of the extended tripod is prevented by the locking pin mechanism.
Transport lock	Rot-proof Velcro strap
Securing	3 x rope incl. snap hooks – 200N, 6 m (also suitable for tripods with 4.5 m) 3 x pegs for securing to the ground



KARL Meister GmbH