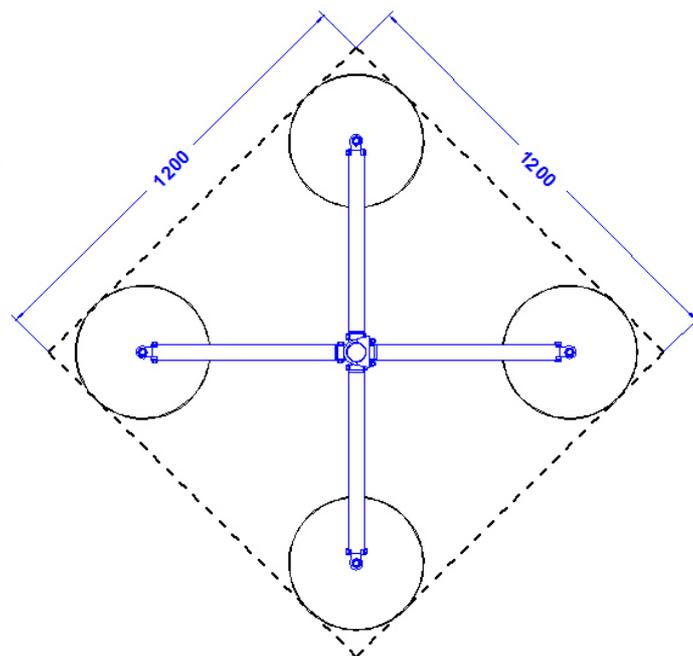
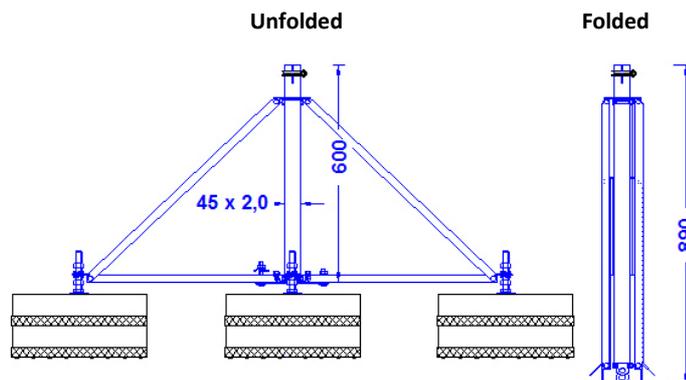
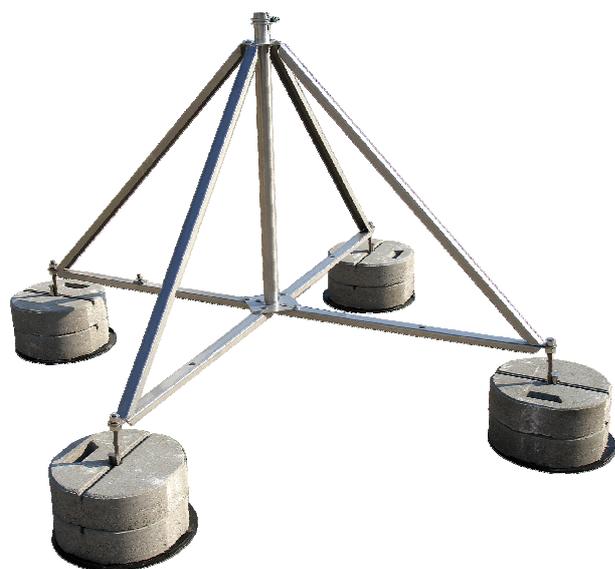


Specification	Air terminal support for free-standing mounting on concrete bases. With 4 safety bars, for 40mm masts, 600mm high. Spreading width 1,0m. For unfolding. With four threaded rods. Stainless steel. System weight: 145 kg (with concrete bases)
Article No.	48 90 34

For air termination rods 5,5m - 7,5m for wind zone I-II and ground category III - IV.

Length of the package: Ca. 900 mm
Package Ø: Ca. 120 mm

Customs tariff No.: 85389099



Ready mounted tripod with three threaded rods and six 17 kg concrete bases for wedging.
The concrete bases and the protective pads are **NOT** part of this product.

Description	
Connection	Universal clamp for 8-10mm conductor made of stainless steel 1-4301
Mast clamp	Pipe clamp with clamping screw M8. Hot dip galvanized steel. Spreading width 42,0-45,0.
Stand central tube	Tube Ø 45,0mm outside and 41,0mm inside. 600mm high. With two welded rosettes and one gliding rosette. Stainless steel 1-1301.
Stand segments	4 x foot segment 570mm long and 4 x support segment 775mm long each of them made of stainless steel 1-4301 IIIC 60x2mm.
Threaded rods	4 x M16 X 340mm with 3 nuts and 2 spring washers. Stainless steel V2A.
Bolting / rivetting	Screws: 4 x DIN933M8X30A2; 8x DIN933M8X50A2; 1 x DIN603M10x50VA. Nuts: 8 x DIN980M8A2; 1 x DIN934M10VA. 1x spring washer 10 VA. 4 x serrated washer DIN6798A-8,4A2. 8 x blind rivet 6 x 12 VA.