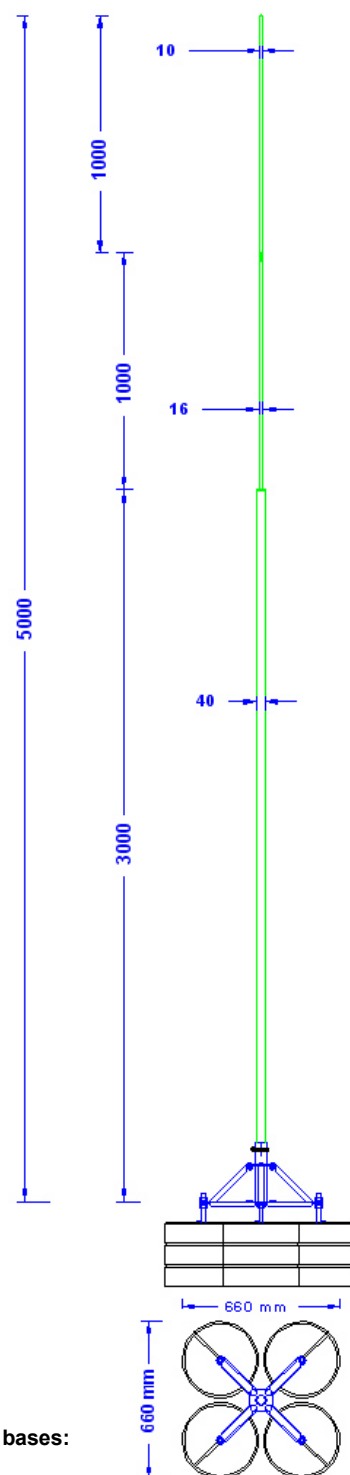


| | |
|----------------------|--|
| Specification | Aluminum air termination rod with a 4-leg support made of stainl. steel. With 4 threaded pieces made of stainl. steel to be fixed on the concrete bases.. Height of the air termination mast: 5,0m. Weight: 11 kg For wind speed zones III – IV For ground category III- IV (max. gust speed 175 km/h) |
| Article No. | 48 39 32 |

Customs tariff No.: 85389099



**Required number of concrete bases:
12 x 17 kg**

| Description | Ø | Material | Lenght | Wind speed zone | Remarks |
|----------------------------------|---------------------|-----------------------------|--------|--|---|
| Mast main tube | 40mm | Aluminum tube 40x5mm | 3,0m | Wind speed zone III-IV (accord. to Euro Code 1 as well as DIN EN 1991 and DIN EN 1993. At 1,5-fold safety). Max. gust speed 175 km/h. Applicable for building heights below 40m and area heights below 600m above NN. Higher buildings or areas as well as icing and self-oscillation are to be considered separately if necessary. | 1. All connections are made of stainless steel V2A. |
| Mast tip | 1m 16mm, 1m 10mm | Aluminum rods | 2 x 1m | | 2. The concrete bases and the respective protective pads are not part of the product. |
| Stand segments | | Stainl steel tube 2x60mm | | | 3. System-weight including the concrete bases: 215 kg. |
| Stand central tube | 45,0mm | Stainl- steel tube V2A | 250mm | | 4. Surface loading rate: 215 kg/m² |
| Threaded rods for concrete bases | 16mm | Stainl. steel 1.4301 | 390mm | | 5. Inclination adjustment till 5 degree is possible. |
| | | | | | 6. Pack size: 5,0m long and 300mm Ø weight: 11 kg. |
| | | | | | 7. Weight of the mast 5,5 kg. |
| | | | | | 8. Weight of the stand 3,0 kg |