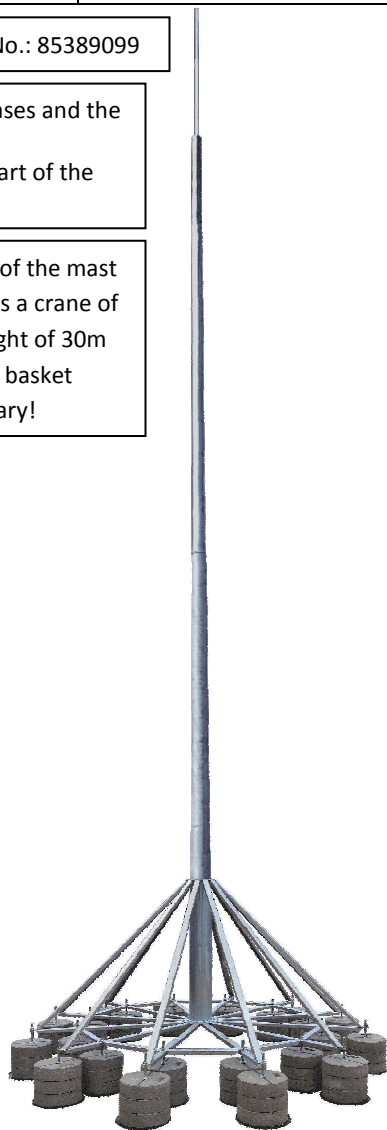


<b>Specification</b>	<p>Steel/Stainless steel Mast consisting of four parts, with a 12-leg support out of stainless steel. With 24 threaded rods out of stainless steel. Height: 24,0m. Weight: 502 kg; System-weight with concrete bases: 1750 kg</p> <p><b>For wind speed zones I – II</b> <b>For ground category III- IV</b> <b>(max. gust speed 148 km/h)</b></p>
<b>Article No.</b>	<b>48 44 85</b>

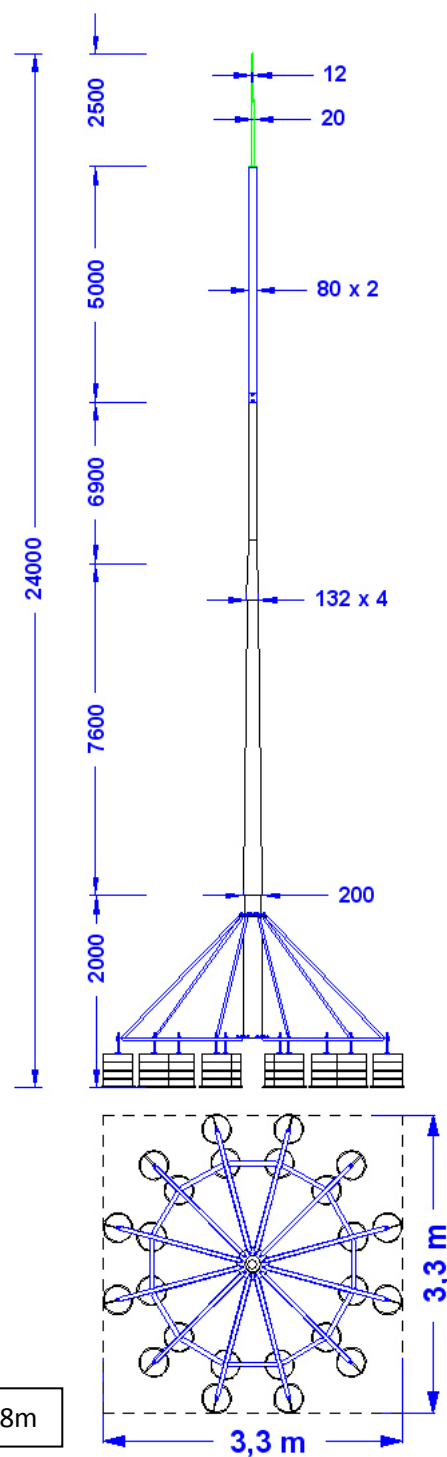
Customs tariff No.: 85389099

The concrete bases and the protective pads are **NOT** part of the product.

For the raising of the mast (300 kg) there is a crane of a minimal height of 30m and a man basket necessary!



Transport length: 8m



Description	Ø	Material	Length	Wind speed zone	Remarks
Main tube 1	conical, from 194,0 to 88,9mm. Thickness: 4mm	Galvanized Steel	11,50m	<p>Wind speed zone I-II (accord. to Euro Code 1 as well as DIN EN 1991 and DIN EN 1993. At 1,5-fold safety). Max. gust speed 148 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.</p>	<ol style="list-style-type: none"> <li>All connections are out of stainless steel.</li> <li>The concrete sockets and the respective protective plates are not part of the product.</li> <li>System-weight including the concrete sockets: 2200 kg.</li> <li>Surface loading rate : 220 kg/m²</li> <li>Slope adjustment up to 5°.</li> <li>Pack size: 8000mm long, weight: 370 kg.</li> <li>Mast weight: 200 kg.</li> <li>Weight of the support: 160 kg.</li> </ol>
Main tube 2	88,9mm x 4,0mm	Galvanized Steel	3,0m		
Main tube 3	80,0mm x 2,0mm	Stainless Steel	5,8m		
Tip	1,5m 20mm, 1m 12mm	Aluminum	2,50m		
Support segments		Stainless Steel	Support segments : 2000mm Footsegments : 1435mm Stabilizing profile : 900mm		
Support central tube	conical, from 206,0 to 177,4mm.	Galvanized Steel	1905 mm		