

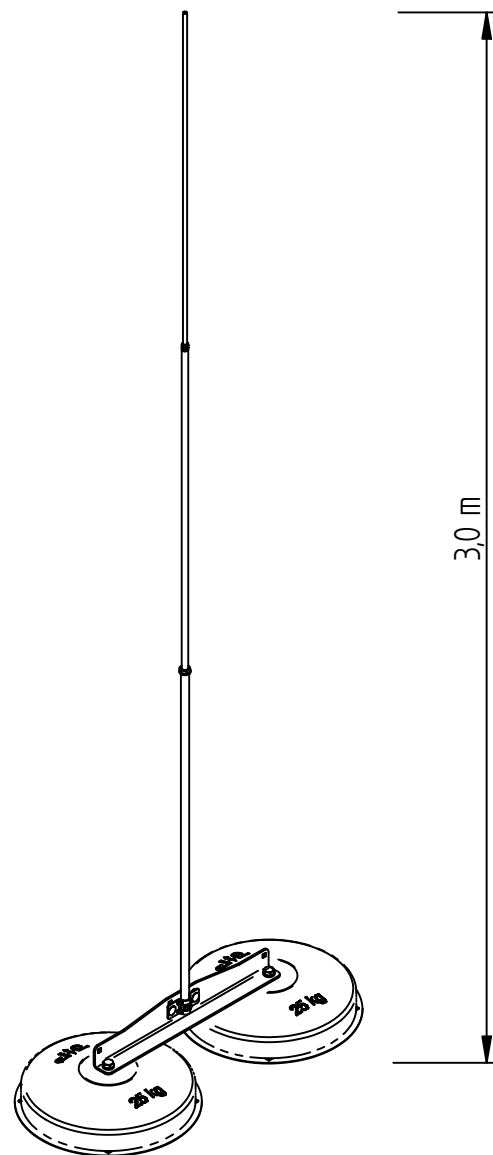
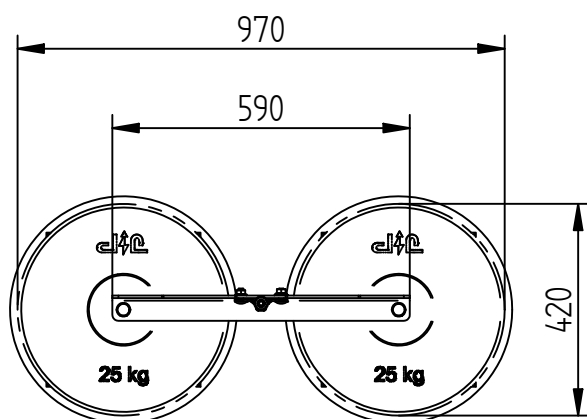
Product Specification

Ord.-No.: **912 501 / E0680593**

Specification: Air-termination rod-SET, V2A / Alu, 3.0m
with angle-base frame V2A



Performance: Air-termination rod-SET, height 3.0 m including angle-base frame.



(Zone 1) 2x concrete base round 16 kg (ord. no. 103 101) or
(Zone 2) 2x concrete base round 20 kg (ord. no. 103 110)
and 2x support plate (ord. no. 103 098) must be ordered separately! or
(Zone 3) 2x concrete base round 25 kg (ord. no. 103 118)
and 2x support plate (ord. no. 103 102) must be ordered separately!

Air termination rod	Ø 20 mm, length 1000mm, stainless steel V2A Ø 16 mm, length 1000mm, aluminium Ø 10 mm, length 1000mm, aluminium
Angle-base frame	stainless steel V2A
Footprint	ca. 970 x 420 mm
Max. wind speed in wind zone 1 (Zone 1)	static safety factor for wind 1.0: 143 km/h static safety factor for wind 1.5: 120 km/h
Max. wind speed in wind zone 2 (Zone 2)	static safety factor for wind 1.0: 165 km/h static safety factor for wind 1.5: 135 km/h
Max. wind speed in wind zone 3 (Zone 3)	static safety factor for wind 1.0: 192 km/h static safety factor for wind 1.5: 157 km/h
Weight	ca. 4.9 kg
Standard reference	DIN EN 62561-2
Packing unit	1 unit