

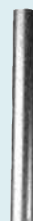
Support for satellite antennas

Type	STG 60
Order No.	981 000-073
Product Data	
Substructure	Mounting plate
Length	1.2 m
Mast diameter	60 mm
Wall thickness	3.6 mm
Weight	12.7 kg
For antennas with diameter	1.20

- *Sturdy design*
- *Thick-walled pipe*
- *Hot-dip galvanized*

Masts

Type	MAR 48/200	MAR 48/300	MAR 60/200
Order No.	981 000-054	981 000-053	981 000-055



Product Data			
Length	2.0 m	3.0 m	2.0 m
Mast diameter	48 mm	48 mm	60 mm
Wall thickness	2 mm	2 mm	3.4 mm
Weight	4.5 kg	6.75 kg	10 kg
For antennas with diameter	0.9 m max.	0.9 mm max.	0.9 m
Max. perm. bending moment	1180 Nm	1180 Nm	1650 Nm (2035) ¹⁾

- *For mounting satellite antennas on walls, roof beams etc*
- *Hot-dip galvanized*

¹⁾ Note the restriction in EN 50083-1: 1650 Nm. The building must be certified with sufficient structural strength for the value given in parentheses.

Type	MAR 60/300	MAR 89/300
Order No.	981 000-056	981 000-057



Product Data		
Length	3.0 m	3.0 m
Mast diameter	60 mm	89 mm
Wall thickness	3.4 mm	3.4 mm
Weight	15 kg	16 kg
For antennas with diameter	0.9 m	1.2/ 1.5/ 1.8 m
Max. perm. bending moment	1650 Nm (2035) ¹⁾	3848 Nm

- *For mounting satellite antennas on walls, roof beams etc*
- *Hot-dip galvanized*

¹⁾ Note the restriction in EN 50083-1: 1650 Nm. The building must be certified with sufficient structural strength for the value given in parentheses.