

Mast for mounting on brackets, roof beams

Triax range of masts and brackets for perfect installations.

Triax has a wide range of mounting brackets for aerials, all for your needs.

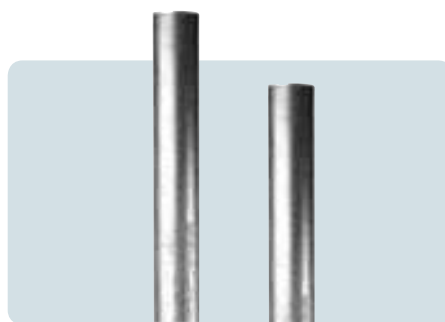
Please read the section with mast calculation in accordance with the EN 50083-1 norm with a restriction of 1650 Nm as maximum on a normal building.



38 mm hot galvanized masts



42 mm masts for composition



50 mm hot galvanized masts

Technical data on hot galvanized 38 and 42 mm steel masts

Type		Mast 38 mm 140030	Mast 38 mm 140113	Mast 38 mm 140031	Mast 38 mm 140112	Mast 38 mm 140110	Mast 38 mm 140111	Mast 42 mm 140025
Art. No.								
Diameter	mm	38	38	38	38	38	38	42
Length	m	1.5	3.0	3.0	4.0	6.0	2.0	2.0
Thickness	mm	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Max. bending moment	Nm	540	540	540	540	540	540	
Weight	kg							
Packing QTY	pcs.	10	1	10	1	1	10	1
Remarks						DIN 2394	DIN 2394	- for composition

Technical data on hot galvanized 42 and 50 mm steel masts

Type		Mast 42 mm 140115	Mast 42 mm 140114	Mast 50 mm 140028	Mast 50 mm 140029	Mast 50 mm 140008	Mast 50 mm 140120	Mast 50 mm 140126
Art. No.								
Diameter	mm	42	42	50	50	50	50	50
Length	m	3.0	6.0	2.0	3.0	4.0	6.0	3.0
Thickness	mm	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Max. bending moment	Nm	1250	1250		1540	1540	1540	1540
Weight	kg							
Packing QTY	pcs.	1	1	10	1	1	1	1
Remarks		DIN 2394	DIN 2394	- for composition	- for composition		DIN 2394	DIN 2394