



> INTERCEPTION SYSTEMS AND ACCESSORIES

> MASTS AND ANCHORAGES

> TRESTLE TOWERS

Towers that elevate up to 26.5 m with guy wires included. Ø1½" x 3 m mast is included. Each triangular section measures $\triangle 180 \text{ mm} \times 3 \text{ m}$. If the flat roof cannot be perforated, a concrete base is needed for the trestle tower and the guy wire anchorages. 3 guy wire must be installed with 120° between them. The trestle towers can also be placed on walls using a trestle tower-wall anchorage (AT-037C, table 43). They must be assembled section by section and tightened using guy wires. The 3 guy wire anchorages must be joined to the down-conductor at fixation level.

Reference	Total height from ground (m)	Guy wire anchorage distance from tower (m)	Height/length of guy wires (m)					Material	Weight (kg)
			1	2	3	4	5		
AT-063C	5.5	2	2.6/3.8	-	-	-	-	Galvanized steel	25
AT-031C	8.5	2	4.6/5.6	-	-	-	-	Galvanized steel	35
AT-032C	11.5	3	4.4/5.9	7.6/8.8	-	-	-	Galvanized steel	50
AT-033C	14.5	4	5.4/7.3	10.6/11.9	-	-	-	Galvanized steel	60
AT-034C	17.5	5	4.4/7.3	9.1/11	13.6/15.1	-	-	Galvanized steel	75
AT-035C	20.5	6	4.9/8.6	10.9/13	16.9/18.2	-	-	Galvanized steel	85
AT-064C	23.5	9	5.3/11	10.9/14.7	14.9/18	19.6/22.2	-	Galvanized steel	100
AT-065C	26.5	10	4.4/11.2	9.4/14.3	13.9/17.7	18.4/21.6	22.6/25.3	Galvanized steel	120

Complies with UNE 21186, NF C 17-102



APPLICATION AT-031C