

Products / Stepped poles for fencing areas



Stepped poles, made from welded pipe to standard UNI EN 10219, transversal arc welded on the step points according to a process executed in accordance with the "Italian Institute of Welding".

Manufactured in steel S235JRH – UNI EN 10219, hot dip galvanized in accordance with UNI EN ISO 1461, supplied with hooks for fixing wire fencing every 1000 mm and PVC cap.

Dimension tolerances: Norms UNI EN 40 part 2

References for calculation:

D.M. 9 January 1996


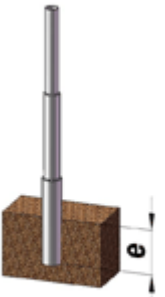




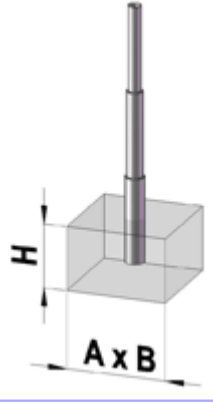
D.M. 16 January 1996

Circolare Min. LLPP 15 October 96 n° 252

Circolare Min. LLPP 4 July 1996 n° 156

CNR 10011/97

Dimensions:


							
TYPE	m	m	mm	mm	kg	m ²	m x m x m
REC 06	6	0.5	102	60	39	1.58	1.10 x 1.10 x 0.6
REC 07	6.8	0.8	102	60	45	1.90	1.05 x 1.05 x 0.9
REC 071	6.8	0.8	127	60	56	2.26	1.20 x 1.20 x 0.9
REC 08	7.8	0.8	127	76	64	2.63	1.15 x 1.15 x 0.9
REC 09	8.8	0.8	139	76	75	3.06	1.20 x 1.20 x 0.9
REC 10	9.8	0.8	139	60	81	3.25	1.25 x 1.25 x 0.9
REC 11	10.8	0.8	152	76	110	4.06	1.40 x 1.40 x 0.9

Dimensions of plinth foundations are indicative and they do not imply any responsibilities for NCM. Final dimensions will have

to be verified and approved by Building Director according to ground conditions.

REINFORCING PARTS

Made in S235JRH - UNI EN 10219 steel, hot dip galvanized according to UNI EN ISO 1461. One extremity is pressed and drilled for fixing to the pole.

TYPE	DESCRIPTION	
		Kg
SA 65	Part Ø 60 L=m 6,5	29
SA 85	Part Ø 89 L=m 8,5	57
SA 100	Part Ø 89 L=m 10	67

Hyphotized ground resistance: 1 kg/cm²

N.C.M. S.r.l. - Poles and high masts for lighting