

LC 2003 S - DOUBLE SHEPHERD STEEL TOP POST

S235JR steel (UNI EN 10025) hot-dip galvanized (UNI EN 1461) double shepherding top post.

Features:

The top post consists in a vertical steel tube diam. 42 mm by height equal to 955 mm equipped with a decorative end and a lower attachment for grafting onto the pole. Inserted on the central tube are two collars for attaching the 2 steel pastoral arms diam. 33 mm x 3 mm curved complete with suspended attachments for attaching the illuminating bodies through $\frac{3}{4}$ gas internal threaded holes. At the end are 2 decorative aluminum pyrcchinas. The total height of the top is 955 mm, the projection 950 mm. Stainless steel hardware.

Galvanized steel surface protection:

Coat of two-component zinc phosphate primer and two coats of finish with two-component paint. Standard color gray.

