

T POST MRT



CHARACTERISTICS

Post height (mm)	Post section (mm)	Finishing features
1,000	30 x 30 x 2.70	Green 6005
1,200		
1,500		Green 6005 Grey 7016
1,750		
2,000		Green 6005
2,250		
2,500	35 x 35 x 3.50	
1,500	30 x 30 x 3.50	Post-Galvanized
1,750		
2,000	35 x 35 x 3.50	
2,500	35 x 35 x 4.00	

End-turner height (mm)	End-turner section (mm)	Finishing features
1,000	25 x 25 x 3.00	Green 6005
1,200		
1,500		Green 6005 Grey 7016
2,000		
2,250		Green 6005
1,500	30 x 30 x 3.00	Post-Galvanized
2,000		
2,250		



FINISHING FEATURES

- PVC Coated on black steel. Polyester thickness: 60 microns minimum.

Verde
RAL 6005

Gris
RAL 7016

Post
Galvanizado


STANDARD DIMENSIONS

TENSIONER

- Material: Galvanized steel
- Colour: Green 6005, Grey 7016 or only galvanized



END-TURNER

- Material: Galvanized steel
- Colour: Green 6005, Grey 7016 or only galvanized



TENSION BAR

- Material: Steel
- Colour: Green 6005* or Grey 7016

*Tension bar of 2,050 mm only available in green.



TIE WIRE

- Material: Galvanized steel
- Colour: Green 6005, Grey 7016 or only galvanized



LINE WIRE

- Material: Galvanized steel
- Colour: Green 6005, Grey 7016 or only galvanized

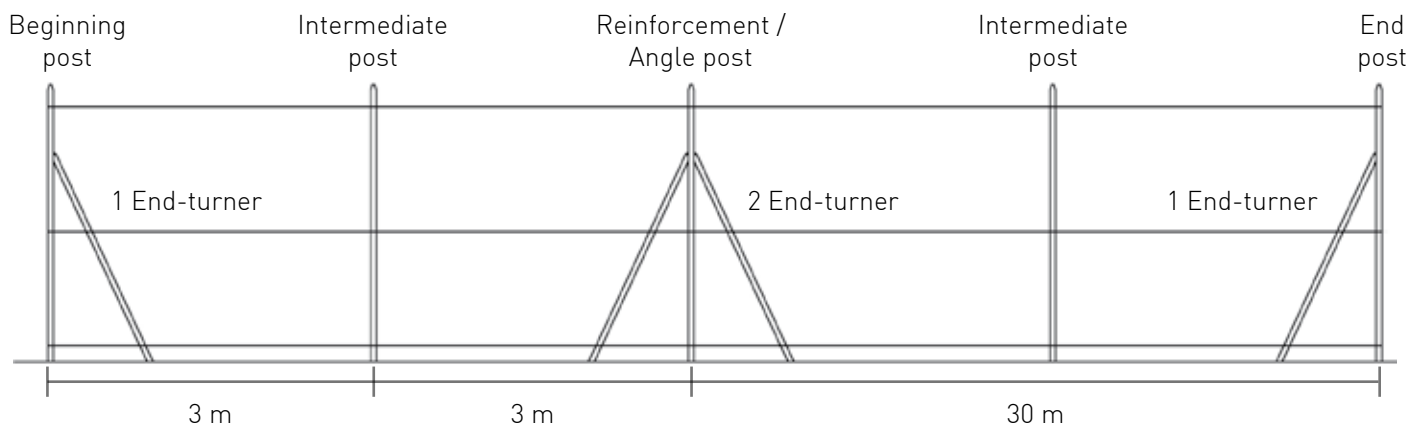


STAPLES

- Material: Galvanized steel



ACCESSORIES



INSTALLATION

1. Dig holes of 30 cm diameter and 50 cm deep every 3 metres and embed the posts and end-turners.
2. Once the tension bar is placed at the beginning of the roll, fix it to the posts with tie wire.
3. Tie tensioners on posts every 50 cm of height (not in the intermediate).
4. Pass line wire for the tensioners and the holes of the posts.
5. Fix the line wire to the mesh with tie wire or staples with the help of the staple pliers.
6. Tighten the line wire using the tensioners.

Staple pliers

