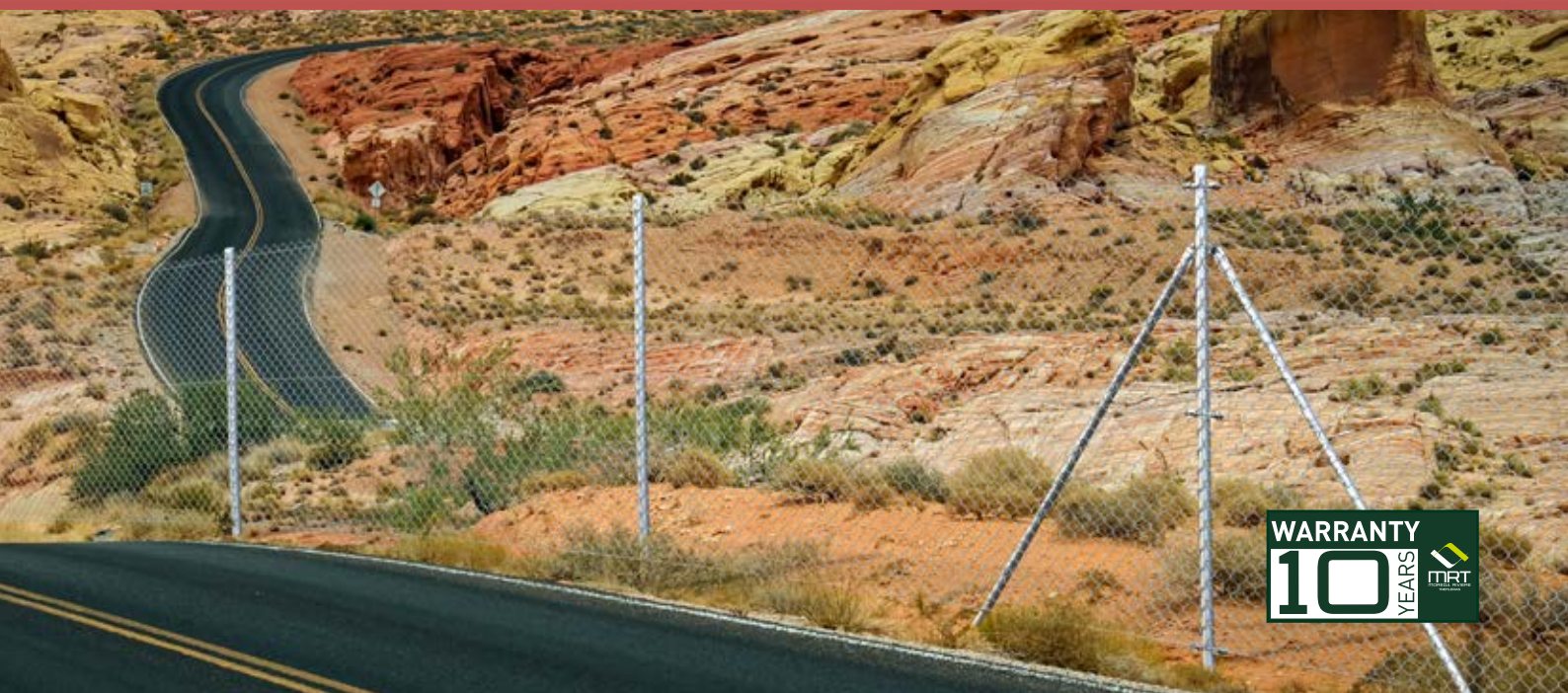


# PREASSEMBLED POST



## CHARACTERISTICS

Diameter

48 mm

Start  
(Right or left)



Intermediate



Reinforcement



Angle

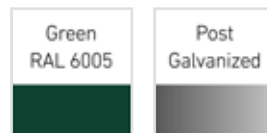


Post type	No. Quickfix MRT® Brackets	No. Tensioner Brackets	No. End-turners	No. Plates
End	1	3	1	1
Intermediate	-	-	-	-
Reinforcement	2	6	2	-
Angle	2	6	2	2



## FINISHING FEATURES

- Steel galvanized sheet according to EN 10346 standard.
- Polyester powder coating by electrostatic application with microcrystalline phosphatation. Thickness: 80 microns minimum.



## STANDARD DIMENSIONS

Mesh height (mm)	To dig in		With base		Plates length (mm)
	Post length (mm)	End-turner length (mm)	Post length (mm)	End-turner length (mm)	
1,000	1,250	1,200	-	-	1,010
1,200	1,500	1,450	1,250	1,200	1,210
1,500	1,800	1,800	1,500	1,450	1,510
1,800	2,100	2,150	1,800	1,800	1,810
2,000	2,350	2,400	-	-	2,010

## COMPONENTS

### QUICKFIX MRT® END-TURNER

- Diameter: 38 mm
- Thickness: 1.20 mm



### PLATE

- Thickness: 4.00 mm
- Width: 20 mm



### QUICKFIX MRT® METALLIC BRACKET

- Riveted to post



### BRACKET TENSIONER



## ACCESSORIES

### bases

#### POST BASE

- Made of galvanized steel
- Base of 120x120 mm



#### END-TURNER BASE

- Made of galvanized steel
- Base of 100x40 mm



## INSTALLATION

Post	End	Intermediate	Reinforcement	Angle
Placement	Beginning and end	Every 3 m	Every 30 m	Way change or steps

## PRODUCTOS ASOCIADOS



Galvanized Chain Link



Coated Chain Link