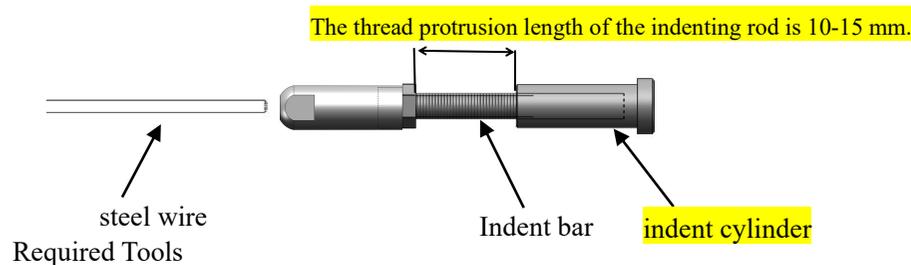


MR.RAIL MR-06 Cable Railing Tensioner Horizontal Installation Instructions

Compatible with 1/8" (3.2mm) 1 × 19 Stainless Steel Cable

Safety Notice: Wear work gloves during installation to avoid injury from steel cable.

Tensioner components



Required Tools

- 3/8" wrench
- Hex key (Allen wrench)
- Drill with 12mm bit
- Cable cutter

Installation Steps:

Step 1 – Drill Holes in Wood or Metal Posts: Drill 12 mm diameter through-holes in both starting and ending wood or metal posts.

Step 2 – Install Tensioner Assemblies: Insert the tensioner assemblies into the drilled holes on both posts.

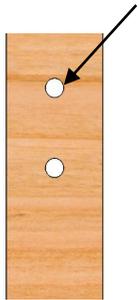
Step 3 – Insert Steel Cable: Cut the 1/8" stainless steel cable to required length. Insert cable ends into both tensioner assemblies until fully seated.

Step 4 – Tension the Cable: Hold the wrench slot using a 3/8" wrench to prevent rotation. Use a hex key (Allen wrench) to rotate the internal hex clockwise until cable is fully tensioned.

Technical Notes: Recommended cable spacing: 3"–4" For indoor & outdoor use.

Step 1 – Drill Holes in Posts:

Drill 12 mm diameter through-holes in both starting and ending wood or metal posts.



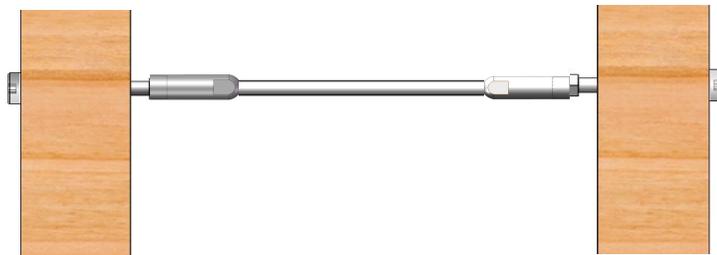
Step 2 – Install Tensioner Assemblies:

Insert the tensioner assemblies into the drilled holes on both posts.



Step 3 – Insert Steel Cable:

Cut the 1/8" stainless steel cable to required length. Insert cable ends into both tensioner assemblies until fully seated.



Step 4 – Tension the Cable:

Hold the wrench slot using a 3/8" wrench to prevent rotation. Use a hex key (Allen wrench) to rotate the internal hex clockwise until cable is fully tensioned.

