

FITTING GUIDE FOR HORIZONTAL CABLES



STEP 01

Measure and drill a hole in each post, then place a collar on the end of your cable and tighten the grub screws. Then slide the other end of the cable through the post hole, and through the next post hole.



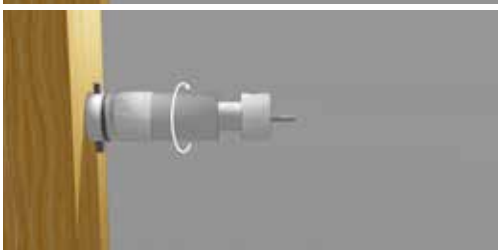
STEP 02

Once you have fed the cable through the post, measure an additional 100mm and then cut the cable. Then place another collar onto the end of the cable and push it up to the post.



STEP 03

Slide the tensioner onto the cable and push it up to the collar. Tighten the grub screws on the tensioner to fix it to the cable.



Hold the male end of the tensioner in place and screw the female end clock-wise to pull the cable tight. Tighten the grub screws on the collar making the cable secure. Un-screw the grub screws on the tensioner and it will slide off the cable.



STEP 04

Once all the cable runs are complete, cut the excess cable as close to the collar as possible. Finally push the end caps onto the collars at each end.

