

TENSION GUIDE CABLE KIT FOR 1/16" DIA (CABLE NOT INCL.)

(SKU# GCAS ELME KT SC)

INSTRUCTIONS FOR MOUNTING

1. STRIP NYLON JACKET OFF THE CABLE BY 5/16" FROM ONE END.
2. SLIDE THE TENSION STOP THROUGH THE CABLE WITH THE OPEN THREADED END FACING THE END OF THE CABLE.
3. SLIDE ON THE SINGLE NICROPRESS SLEEVE ON THE CABLE LEAVING 1/16" FROM THE END OF THE CABLE AND CRIMP. (SEE NOTE 1)
4. SCREW THE MOUNTING PLATE TO THE FLOOR LOOSELY, LEAVING A 1/8" GAP BETWEEN THE PLATE AND THE FLOOR USING (4) SCREWS (BY OTHERS).
5. SCREW THE TENSION STOP ONTO THE MOUNTING BASE BY 2 THREADS TO TEMPORAIRLY HOLD THE CABLE IN POSITION.
6. SCREW THE STAPLE TO THE TOP SURFACE OR CEILING LOOSELY, LEAVING 1/8" OF GAP BETWEEN THE STAPLE AND THE SURFACE USING (4) SCREWS (BY OTHERS).
7. SLIDE THE HEMBAR FINIAL THROUGH THE CABLE.
8. SLIDE THE DOUBLE NICROPRESS ONTO THE CABLE. (HOLD THE FITTING SO IT DOES NOT SLIDE DOWN THE CABLE)
9. SLIP THE END OF THE CABLE THROUGH THE EYE OF THE STAPLE AND PULL TIGHTLY TO MAKE AN IMPRESSION MARK IN THE CABLE AT THE CENTER OF THE STAPLE.
10. SLIP THE END OF THE CABLE THROUGH THE OTHER HOLE IN THE DOUBLE NICROPRESS TO CREATE A LOOP.
11. STRIP THE LOOPED PORTION OF THE CABLE ENOUGH THAT THE NICROPRESS FITTING CAN BE MOVED UP ONTO THE CABLE APPROX. 1" FROM THE STAPLE WITHOUT HAVING ANY NYLON JACKET SURROUNDING THE CABLE.
12. CRIMP THE NICROPRESS WHILE THE IMPRESSION MARK ON THE CABLE IS IN THE CENTER OF THE STAPLE. (SEE NOTE 1)
13. CUT THE EXCESS CABLE OFF AT 1/16" BELOW THE NICROPRESS FITTING.
14. TIGHTEN THE (4) SCREWS ON THE STAPLE.
15. TIGHTEN THE (4) SCREWS ON THE MOUNTING PLATE.

THE CABLE SHOULD NOW BE TAUNT. TURN THE TENSION STOP CLOCKWISE BY HAND UNTIL THE DESIRED TENSION IS REACHED IN THE CABLE.

NOTES:

1. USE SAVA INDUSTRIES CRIMPING TOOL # T-188.

