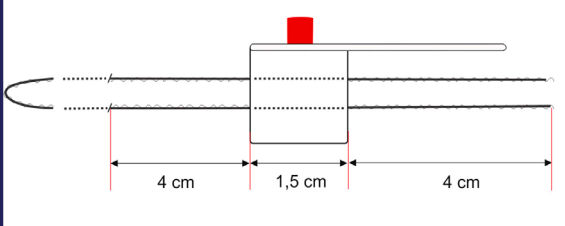


1 Separate the seal to be used from the presentation comb. To facilitate this it is recommended to previously fold through the joint space between pieces.



2 Cut the sealing wire up to the required size, please do mind to take into account the dimensions that you will need to pass through all the sealing points. In the case of corrugated wire add +/- 9,5 cms (4+1,5+4).



3 Insert the sealing wire through the appropriate holes in the motion sensor.



4 Insert the remaining extension of the sealing wire through the hole placed on the outside of the gearbox which is available for that purpose.

5 Pass the two ends of the wire through the holes of the seal, so that on the other side may emerge 4 cms both ends.

6 Rotate the drum flag clockwise until the inside of the rotor is completely filled with wire and the rotor no longer can be rotated.

7 Break the drum flag.

8 The tension of the sealing wire must be sufficient to prevent the motion sensor from rotating more than 90° from its correct fixing position. According to standard point 4.2.2.

9 VISUAL TAMPERING EVIDENCE

10 STORAGE:

- Close the box after use.
- Keep in a safe, dry, ventilated place at room temperature.