

# Fitting the I-Plate and important information on use

1



The I-plate only fits onto the **BT NTE5** type master telephone socket shown above - Note the split face plate **and** BT Logo. \*See important notices below

2



Unscrew and gently remove lower half of the face plate.

3



Be careful not to disconnect the wiring attached to the back of the face plate.

4



Slide the I-Plate into place by guiding the wiring through the slot at the bottom of the I-Plate. The I-Plate fits onto the back plate just like the faceplate you have just removed.

5

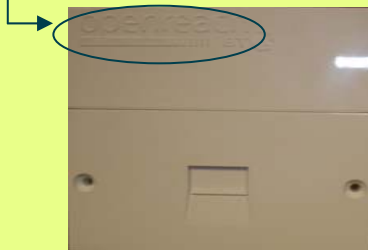


Replace the original face plate over the I-Plate, and use the longer screws provided to secure it in place.

**\*PLEASE NOTE:** The telephone sockets below are *not* the BT NTE5 type so the I-Plate will not fit on these socket types.

**Do not attempt to install an I-Plate on these socket types or any other type of socket.**

This one has an **Openreach** logo, not a BT logo



This one has no split in the face plate.



This one has no split in the face plate and has 2 sockets.



**Important information on use:** Only homes with both a BT NTE5 type master telephone socket and extension wiring can benefit from use of an I-Plate (about 7 out of 10 UK homes). Speed improvements of 1.5Mb per second are typical however line speed improvements cannot be guaranteed. This is because I-Plates work by filtering interference on the line so improvement in speed depends on the level of interference present, and this can vary greatly from line to line. Some users have reported line speed improvements of up to 4Mb per second while others have not experienced any noticeable improvement. I-Plates also help make Broadband connections more stable so there can be Broadband performance benefits even when line speed is not noticeably increased.