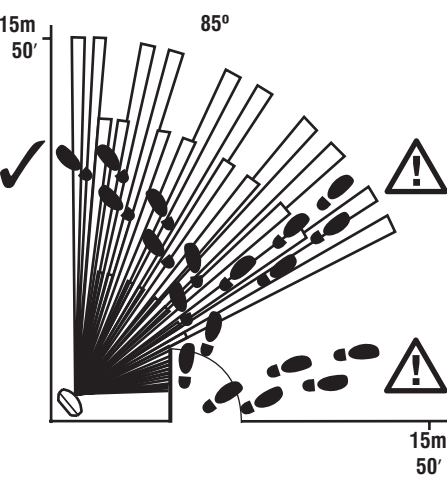
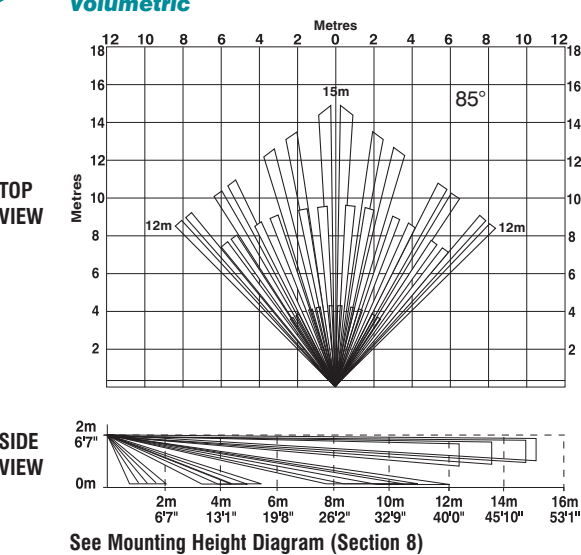


C E 0891 Ⓢ

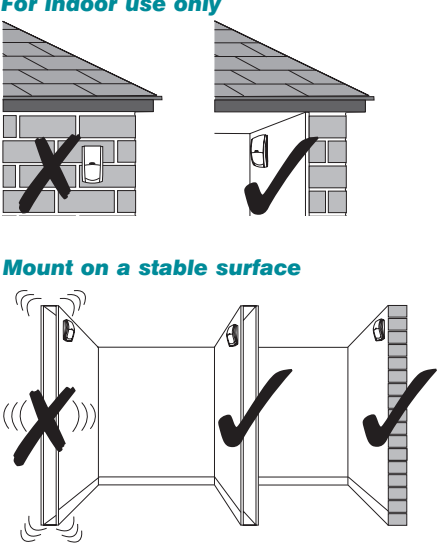
10 COVERAGE AND PICK-UP



11 COVERAGE PATTERN



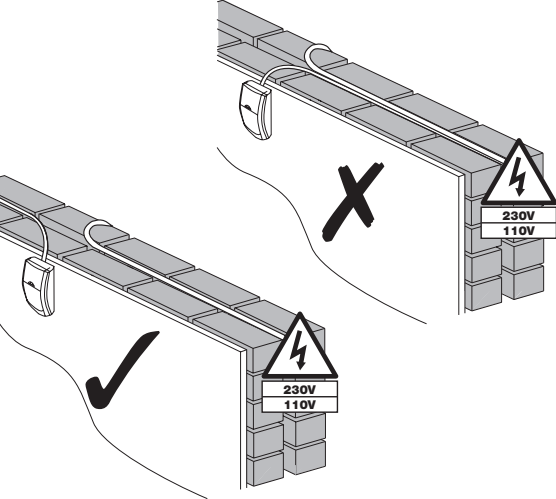
12 MOUNTING



Mount on a stable surface

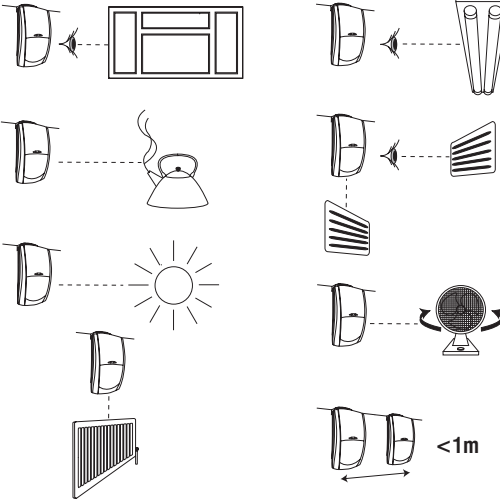
13 WIRING

Do not run cable parallel to mains wiring



14 CHOOSING A LOCATION

Avoid common false alarm sources



15 EOL RESISTOR JUMPER LINKS

The jumper links JP3 and JP4 (see Section 5) are used to select resistances for End-of-Line (EOL) wiring applications.

JP3 Selects the End-of-Line resistance. Equivalent to wiring a resistor of the selected value as shown.

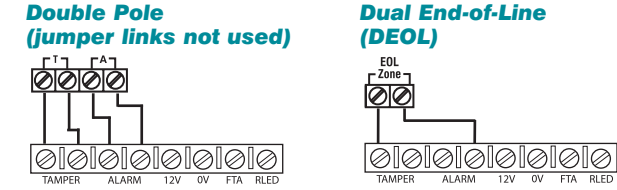
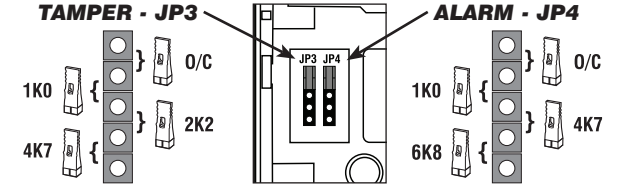
JP4 Selects the resistance across the alarm relay. Equivalent to wiring a resistor of the selected value as shown.



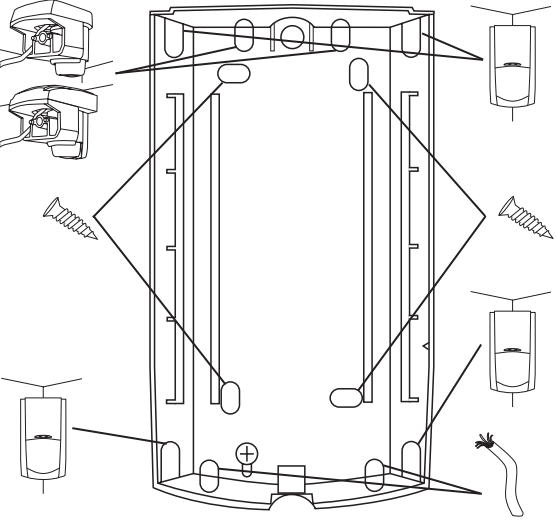
If EOL wiring is not used, the headers should be left in the default (O/C) position. If the required resistance values are not available, leave the headers in the O/C position and wire in external resistors as normal.

EOL Settings for Texecom Panels	JP3	JP4
Premier & Premier International	2k2	4k7

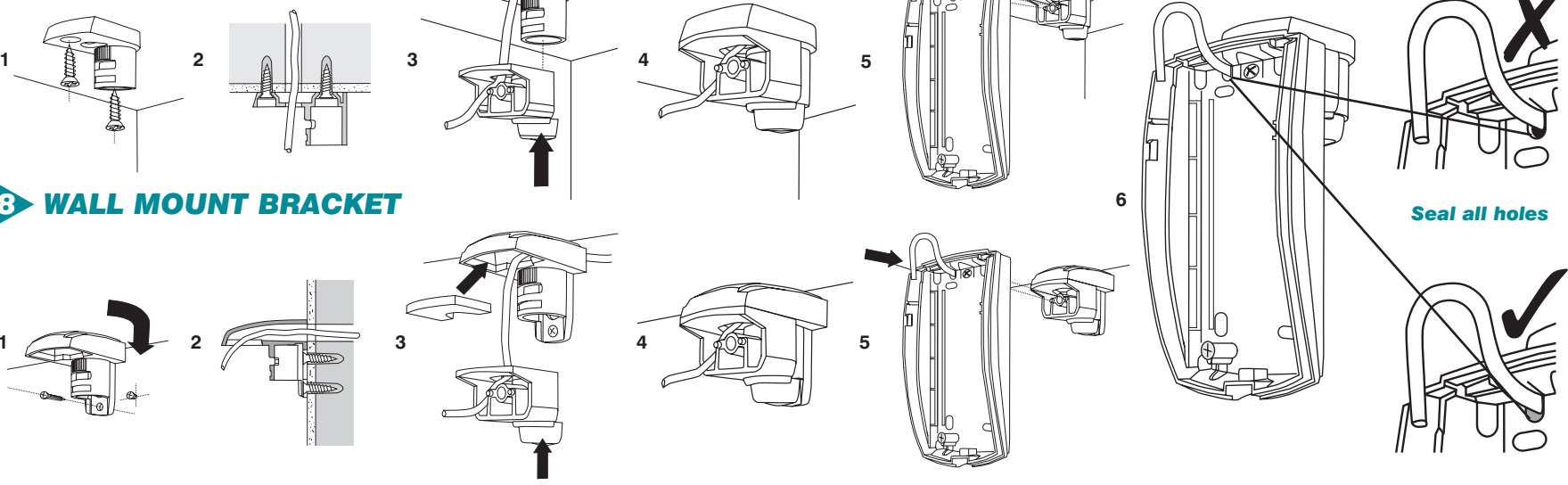
EXAMPLES OF EOL JUMPER LINK USE



16 DETECTOR KNOCKOUTS



17 CEILING MOUNT BRACKET



18 WALL MOUNT BRACKET

