

# Prestige XT-W/QD-W

## INSTALLATION INSTRUCTIONS

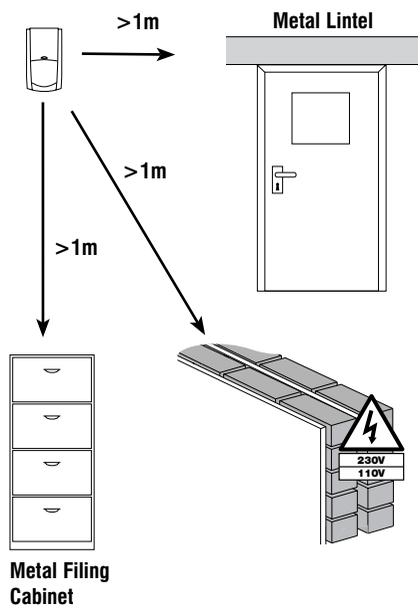


### INTRODUCTION

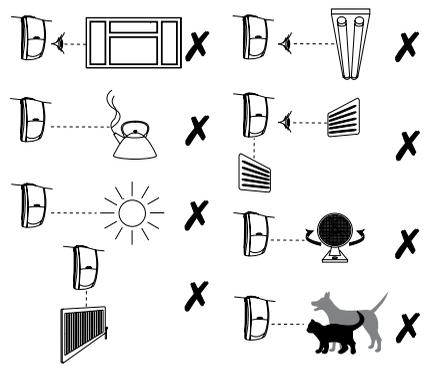
- For wireless connectivity, detailed programming and system set-up instructions please refer to the compatible RICOCHET™ technology enabled Premier wireless expander instructions.
- Featuring RICOCHET™ wireless technology the Prestige XT-W and Prestige QD-W are designed for professional security installations.

### CHOOSING A LOCATION

**Do not install close to large metal objects or mains wiring**

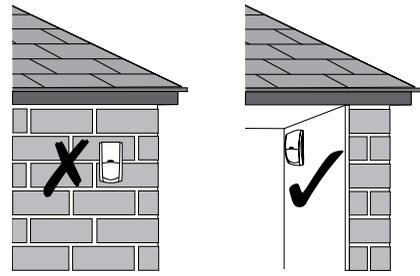


### Avoid common false alarm sources

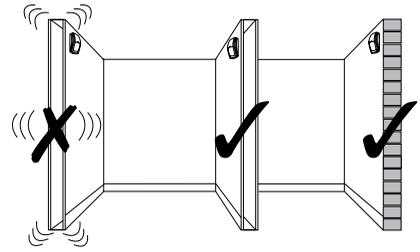


### MOUNTING

**For indoor use only**



### Mount on a stable surface



### STANDARDS

<b>Alarm Systems:</b>	EN50131-2-2, EN50131-5-3, EN50131-1, PD6662, Grade 2 Class II
<b>EMC:</b>	EN50130-4:1995: A1: A2 ETSI EN301 489-03 V1.4.1
<b>R&amp;TTE:</b>	ETSI EN300-220 (V2.1.1)
<b>Environmental:</b>	EN50130-5
<b>Frequency Band:</b>	868.0 MHz - 868.6 MHz

### BATTERY SAFETY

- Do not throw into a fire
- Do not short circuit
- Replace only with same or equivalent type
- Always observe local regulations when disposing of a battery
- Detector will transmit low battery warning when battery needs replacing
- Do not heat
- Do not charge
- Do not disassemble

### WARRANTY

2 year replacement warranty (excludes battery).

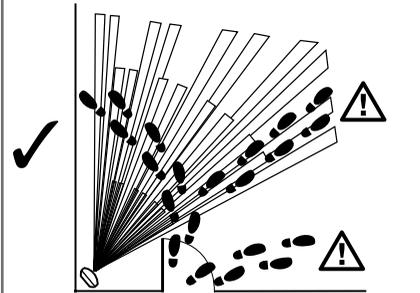
The Prestige XT-W/QD-W is designed to detect the movement of an intruder and activate an alarm control panel. As the Prestige XT-W/QD-W is not a complete alarm system, but only a part thereof, Texecom cannot accept responsibility or liability for any damages whatsoever based on a claim that the Prestige XT-W/QD-W failed to function correctly.

Due to our policy of continuous improvement Texecom reserves the right to change specification without prior notice. All specifications are measured at 20°C (68°F).

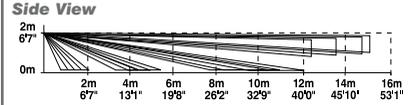
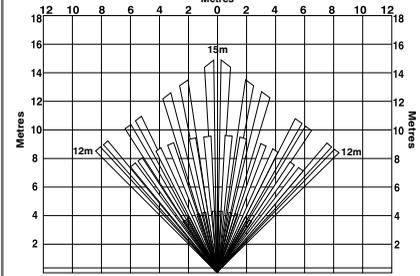


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The Prestige XT-W/QD-W is protected by European Registered Design. No: 3004997  
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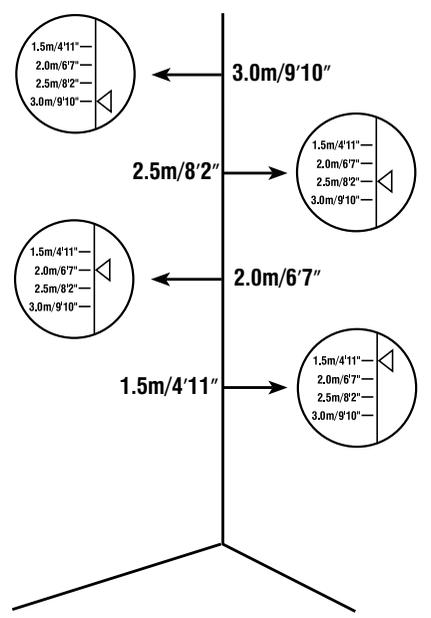
### COVERAGE & PICK-UP



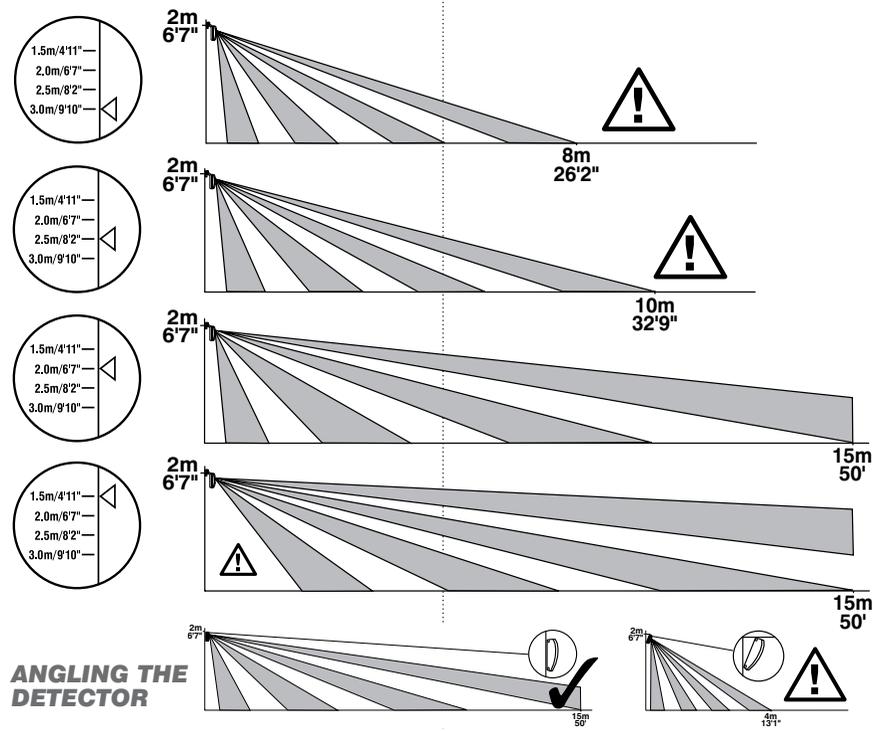
### Volumetric Top View



### MOUNTING HEIGHT & SETTINGS

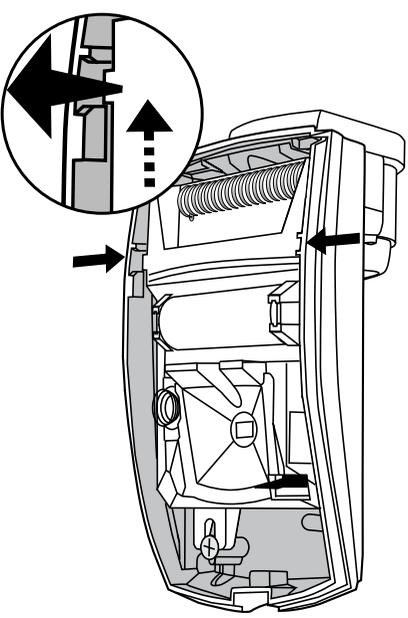


### ALTERING COVERAGE AT 2m MOUNTING HEIGHT

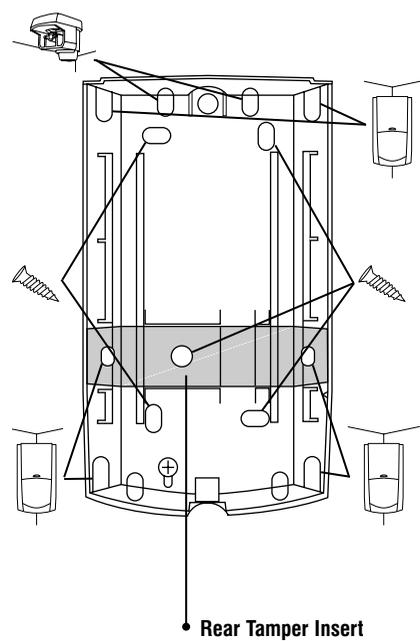


### ANGLING THE DETECTOR

**HOW TO REMOVE THE CHASSIS**  
Remove chassis before mounting the detector

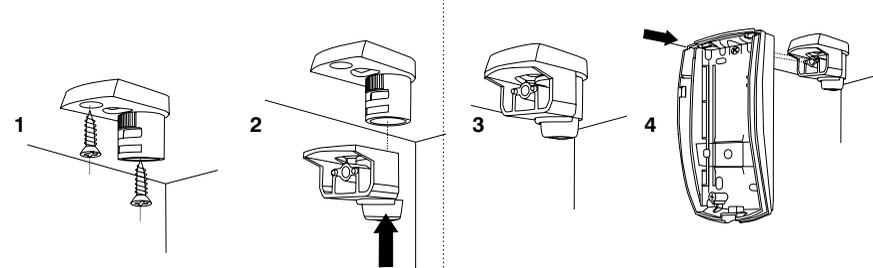


**DETECTOR KNOCKOUTS**

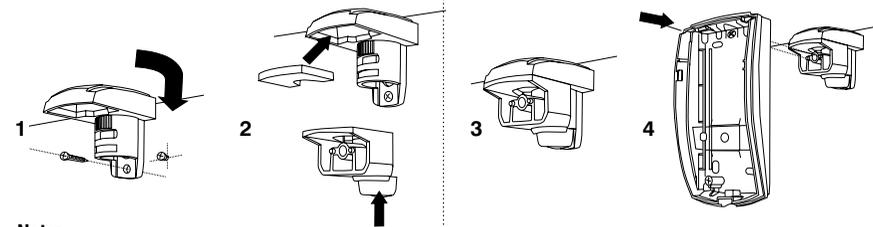


Rear Tamper Insert

**CEILING MOUNT BRACKET\***

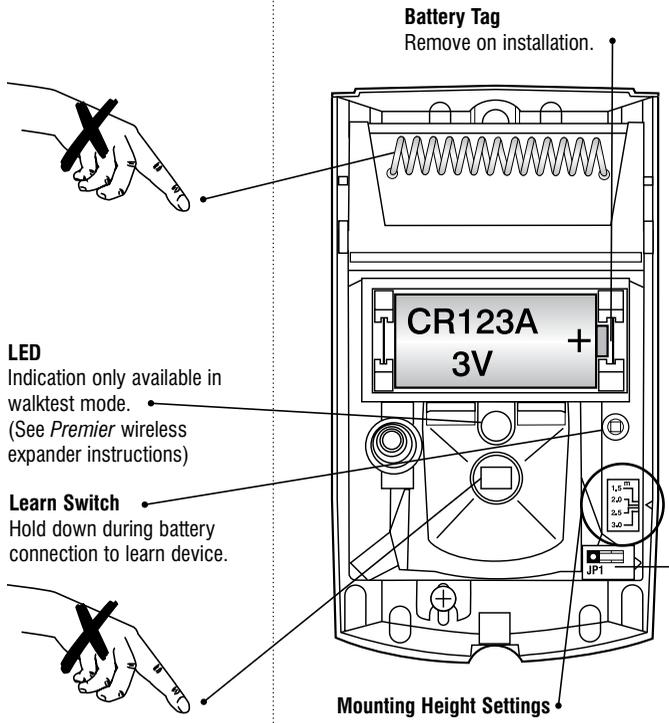
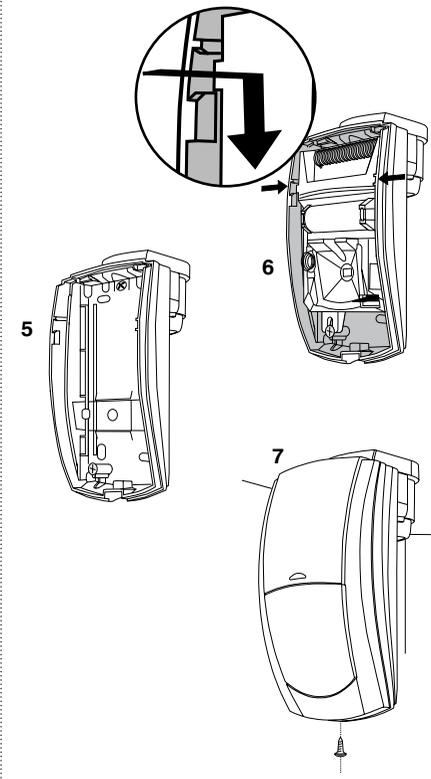


**WALL MOUNT BRACKET\***



**Note:**  
For EN 50131 compliance both the detector and the rear tamper insert must be fixed to the wall, mounting brackets should not be used.

\*Available Separately

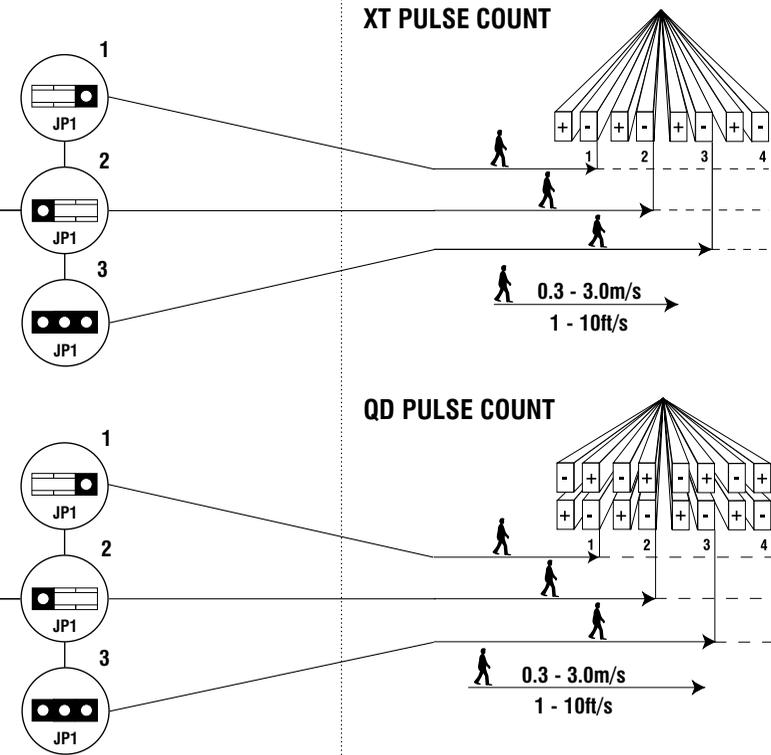


**Battery Tag**  
Remove on installation.

**LED**  
Indication only available in walktest mode.  
(See Premier wireless expander instructions)

**Learn Switch**  
Hold down during battery connection to learn device.

Mounting Height Settings



**XT PULSE COUNT**

**QD PULSE COUNT**

