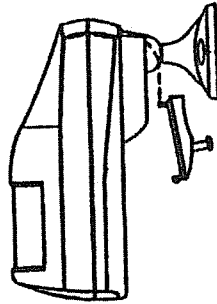
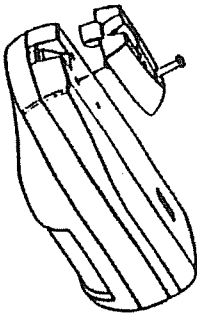


Ness Universal PIR Mounting Bracket

100-243

The Quantum mounting bracket is designed to be directly connected to the Quantum Dual, Quantum Plus and Quantum PIR without the need to use messy templates or to drill holes to attach the bracket.



1. Make your cable entry hole in the detector as normal.
2. Push the mounting plate onto the back of the detector
3. Tighten the supplied screw to hold the mounting plate to the detector
4. Mount the swivel bracket to the ceiling or wall
5. Clip on the retaining clamp as shown to lock the ball into place
6. The extra screw supplied may be used to tighten the clamp if necessary
7. Align the detector as needed. Note – the tension of the ball and bracket will be sufficient to stop the detector from moving once placed in the desired position
8. Screw caps may be used to cover the mounting screws