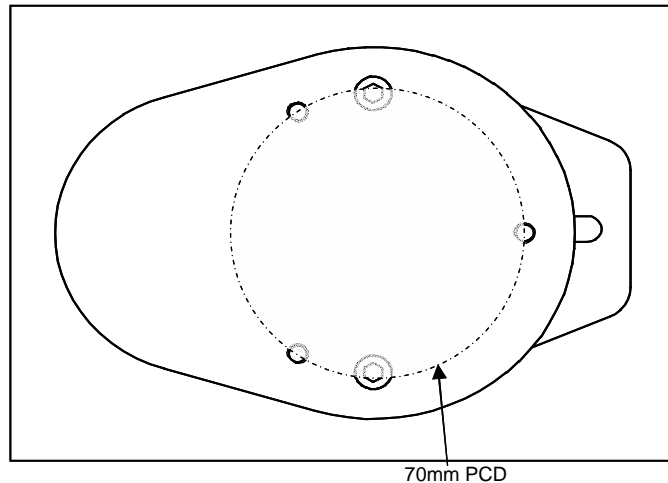


Mounting A Boater

The Boater Pan only unit has a base fixing that requires 3 x M5 bolts and washers. These fixings are on a 70mm PCD as shown below.



Careful consideration should be taken regarding the location of the unit. The size of any camera / lens or small camera housing which is attached to the unit, must be given adequate clearance. This must extend over the whole of the viewing arc of travel. No obstruction should foul the operation of the unit. Although the motor and gearbox assemblies are designed to withstand being "stalled", continuous abuse will cause damage.

The surface of the camera location must be in first condition and suitable for the purpose, with no crumbling mortar or brick. The mounting bracket should be attached to the mounting position with suitable heavy duty rawl bolts, and be capable of supporting the combined weight of the panning unit and attached equipment.

Safety Precautions

All persons installing and maintaining this equipment should be suitably qualified and work to national and local standards and codes of practice

The equipment is subject to remote control and may be operated at any time. Persons working on the equipment should take appropriate precautions to ensure that any unexpected movement does not occur as this could lead to injury.

In locations or areas where the risk of Injury occurs, or any part of the assembly may become detached or fall for any reason, a strong safety chain or wire hawser should be attached between the equipment and the mounting surface. At all times, normal safety precautions must be employed.

Hazardous voltages are present in this equipment and may also be present in any associated items.

All fixings and fastenings must be thoroughly checked for tightness one month following installation, and thereafter at regular 6 monthly intervals.