



1. Measure distance required between the wall and the outside of the glass panel to be fitted (A)
2. With the unit loosely assembled and each end pushed fully in, measure the distance (A) and work out the difference.
3. Remove the ends, mark up with a scribe or permanent marker the line to cut, cut using a hacksaw, then gently finish the ends with a file or sandpaper to remove any sharp edges.
4. Re-assemble loosely and mark the centre hole (H) where it lands on the wall when the arm is square, plumb, level and fitted to the glass, you may need a helper.
5. Attach the wall bracket through hole (H) using appropriate fixing methods for the wall used.
6. Re-assemble everything and tighten all grub screws to glass and the metal arm.
7. Test all joints for tightness before use.
- (optional)
8. The short side of the arm can be cut down to reduce the height the arm stands off the glass, use the same procedure as above.
9. Do not cut the short side of the arm less than 30mm in length, there must always be 10mm of the arm showing above the clamp to provide sufficient clamping area.