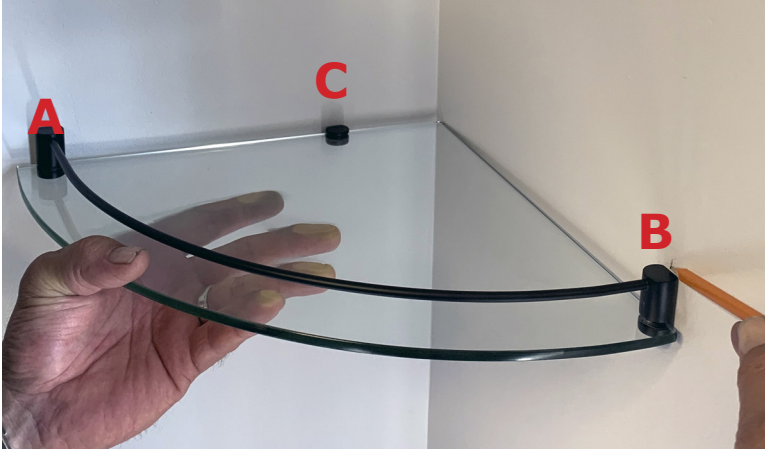
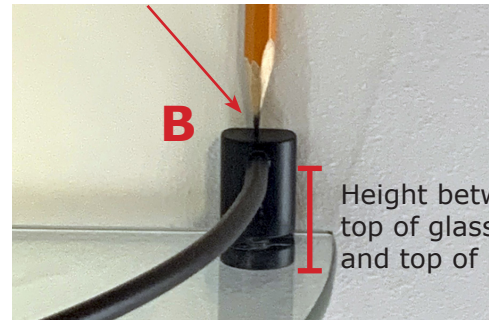


1. Dry fit and level shelf with attached railing to desired position in the corner of wall surface (tile or drywall).

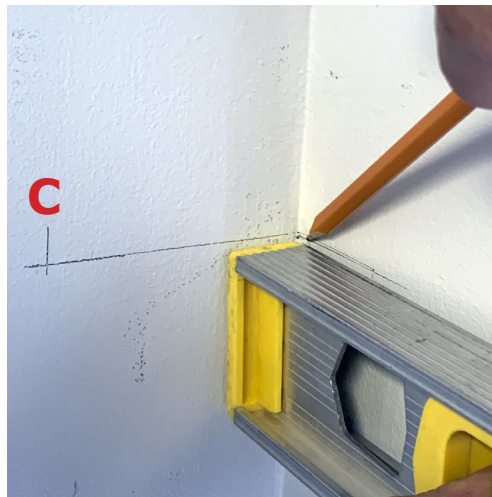
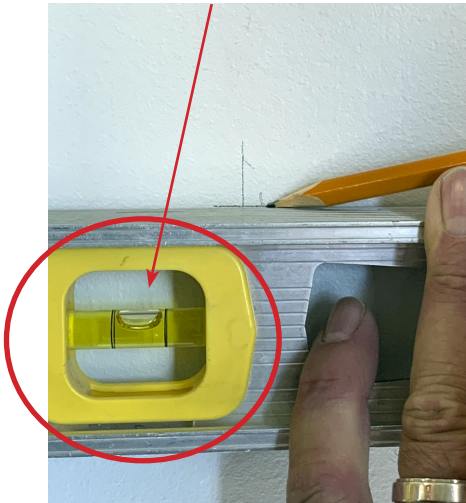


2. Mark the wall surface with a **vertical pencil mark** at the **centre** of each wall flange.

Mark the position of the outer brackets [A & B]. Mark the position of the 3rd floating bracket [C] to either the left or right of centre.



3. Using a level, confirm the horizontal position of each **screw location**.



4. After levelling screw positions A and C, **use level at corner** to establish position B.

5. Loosen the set screws on the underside of the wall flanges and remove the shelf.

6. Set plastic protective inserts aside for re-assemble.

7. **Do Not DIS-ASSEMBLE** the railing from the wall flanges A and B.

8. If there is no backing/support behind wall surface, tap pilot holes for wall plugs and install at intersection of vertical/horizontal markings.



9. Install wall flange C first. (using screws provided)
Install **complete railing assembly** including flanges A and B.

10. Place plastic protective inserts in 'U-shaped' channel with **glass shelf on top** of protective inserts. Re-install set screws.

The plastic insert will be a barrier between the set screw and the glass.

