

Using your approved drawing

Always use your approved CAD drawing when installing/setting out your balustrade system.

Marking out

Take time to mark and lay out your balustrade prior to any drilling to ensure correct fitment/positioning.

Levels

Ensure posts are level in either direction when installing.

Aligning posts

Always align posts using the formed holes in the tube and not the baseplate fixing holes. Baseplate orientation cannot be guaranteed.

Balustrade systems must always be installed onto a solid substructure, constructed of durable materials.

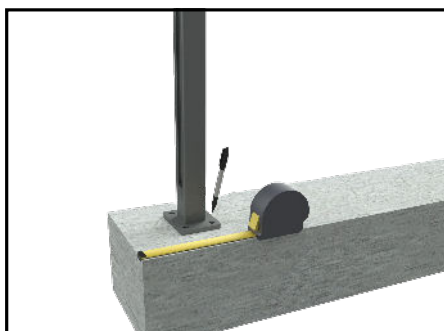
Suggested Fixings

- **Wood** - coach screws or coach bolts
- **Metal** - nut and bolt or drill and tap
- **Masonry/Concrete** - chemical resin studs or anchor bolts

*Fixings are provided as a guide and are not suitable for every application.

Tools Required

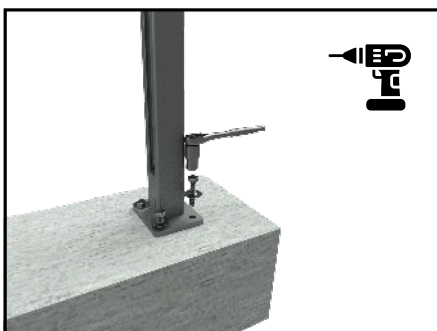
Marker pen/pencil, Level, Tape Measure, Drill & Suitable Drill Bits, Socket Set, String Line (Optional)



Set out the posts as per your approved CAD drawing around your installation area.

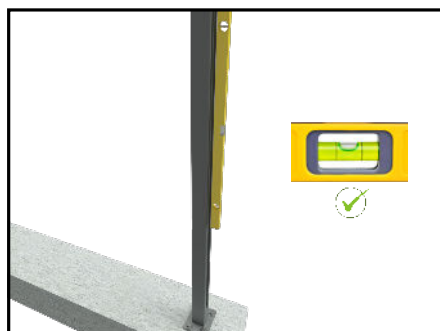
Mark fixing hole positions ready for drilling.

Take care to prevent loss/damage.



Drill out all marked fixing holes and clear holes of any dust and/or debris.

Begin fixing down posts into position but do not fully tighten at this stage.

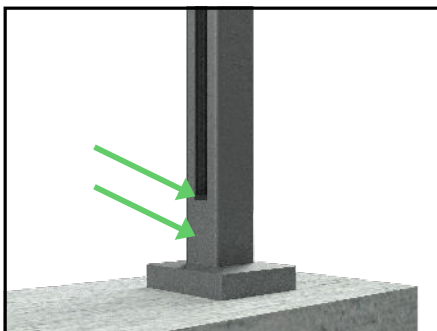


Level posts as you fix down, ensure posts are level in all directions. Shims may be required to level posts on uneven surfaces.

Tighten fixings to ensure posts are securely installed.

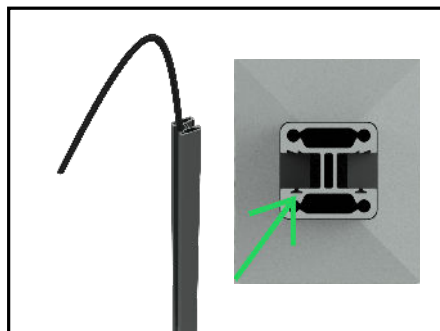


Once all posts are level and fixed down, slide cover plates over posts.



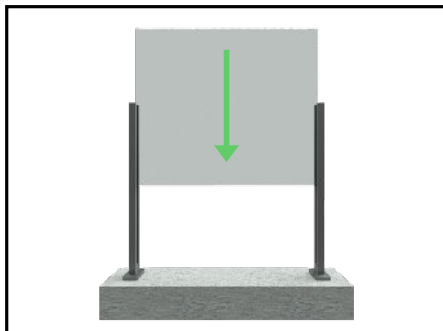
Ensure there is 1 x glass stopper per side (e.g. Mid Post = 2) positioned at the base of the post with the rubber pad fitted on top ready for the glass installation.

The glass stopper should rest on top of the baseplate.



Install part 1 of rubber gaskets as shown, ensuring to slide all the way down the profile.

Any excess sitting above the top of the post can be cut off.

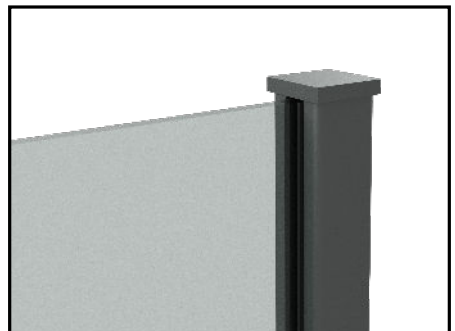


Install your glass panels by sliding them down into the slots in the posts, correctly installed the glass panel should fit flush on top of the rubber pad of the glass stoppers.
Please refer to your approved drawing for panel sizes/location reference.



Install part 2 of the rubber gaskets by press fitting between the post and glass.

The use of lubricants (e.g. glass cleaner) may be required to aid installation.



Fit top caps on top of posts to complete your installation.

The use of double sided tape or silicone sealant can be used if desired to stick top caps down.

Please refer to the care and maintenance document for information on how to clean and maintain your balustrade.

If you have any questions prior to or during installation please contact the team.

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