

Project Tootal EV Chargers
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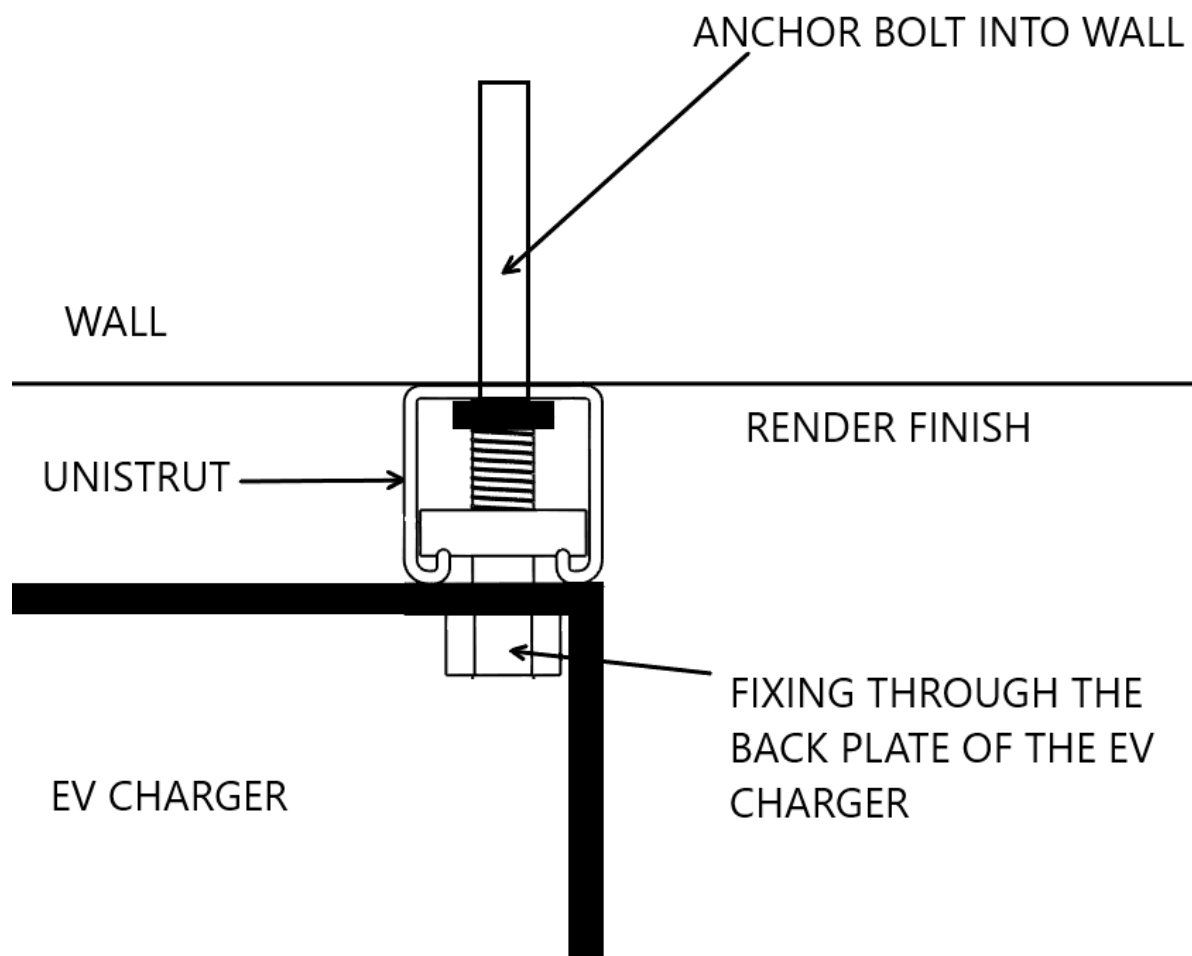
Fixing Details for EV Chargers

To be read in conjunction with AtMB detailed drawing.

Detailed methodology provided by the installer: CJ Electrical Solutions

We will affix the EV charger by using a white powder coated uni strut, this will space the chargers off the wall by approx 41mm allowing the existing services for fire alarm and lighting to pass behind the units. Each charging point will need to be fixed into the solid wall structure as fixing into render will not be sufficient. Each charging point will need 4x fixings into the wall and an additional 3x fixings for the cable below.

Adhesive will be used to adhere the cable clips to the wall render rather than drill.



Render Repair Methodology/specification supplied by ATMB – see separate document.