Stand-off Fitting Instructions

You should have the following parts provided by us:

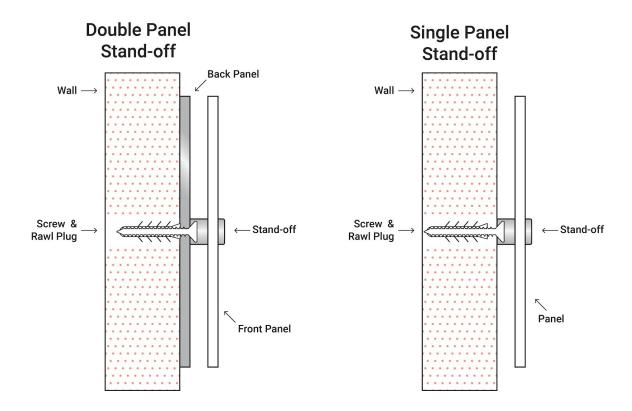
- Screws
- Rawl Plugs
- Stand-offs
- Sign

Additional tools you will need:

- Spirit Level
- Pencil
- Drill & 5mm Drill Bit
- Screwdriver

Please read all instructions carefully before proceeding and note that we do not take any responsibility for incorrectly installed signs or drilled holes. If you are missing any pieces from your fixing kit please get in touch with us before starting.

PROFILE VIEW





Installing Your Sign

- 1. We recommend using the sign panel as a template for marking drill centres. Place your sign against the wall, use a spirit level to make sure your sign is level and mark the hole centres with a pencil.
- 2. Using a 5mm drill bit, drill into the wall and insert rawl plugs. If drilling into a wood surface there's no need to use the rawl plugs however you may need to first drill a pilot hole.
- 3. Unscrew the bolt from the stand-off body, place the back panel of the sign against the wall. Use a screwdriver to secure the stand-off body to the sign and the wall.
- 4. Now simply screw the bolt into the stand-off body. If you have two sign panels you will need to sandwich the top panel (usually clear) in between the stand-off body and the bolt.



