E-Port Wallplate Installation

To avoid causing severe damage to the E-Port Controller the installer must make certain that there is no possibility of a short circuit between any of the terminals, the charging socket, and the wiring on the back of the E-Port Wallplate.

- *Ensure that there is no swarf from the installation process, or any stray wires, that may cause a short circuit.*

- *Also ensure that there is no possibility of the terminals shorting out against any metal in the wall that the wallplate is being installed on.*

Pay particular attention to this region as any swarf may fall here.

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