

Battery CAN I/O Board Installation

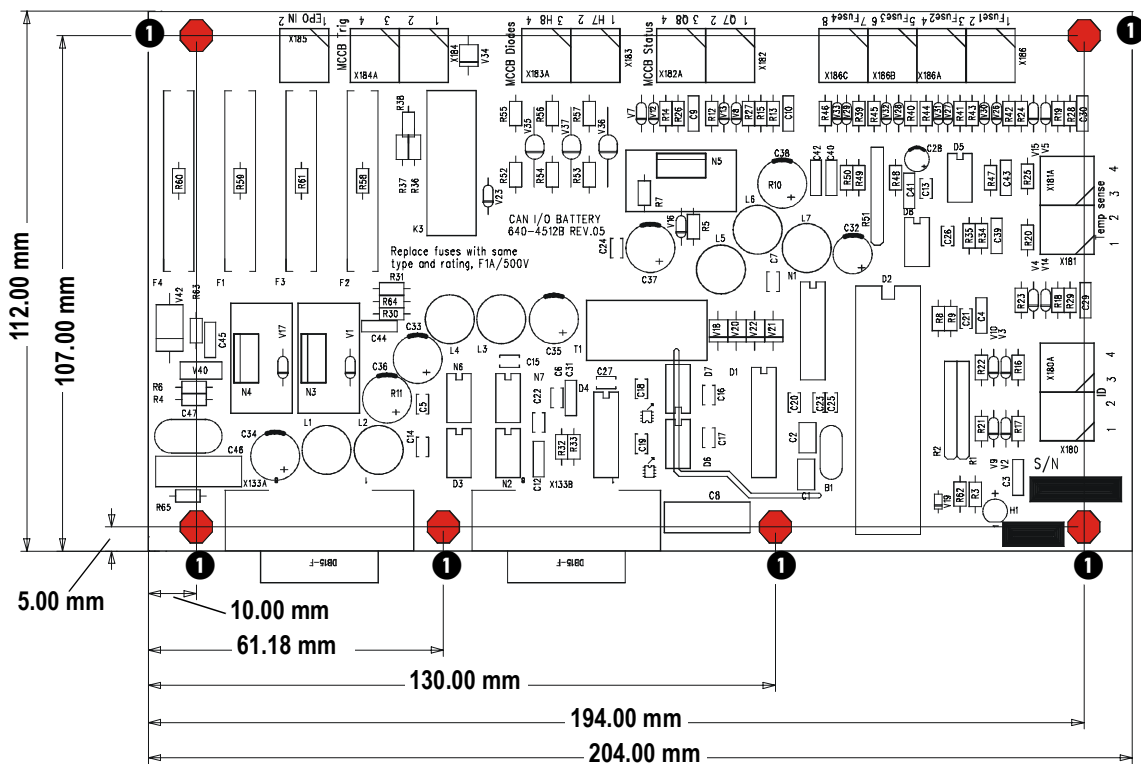


WARNING!

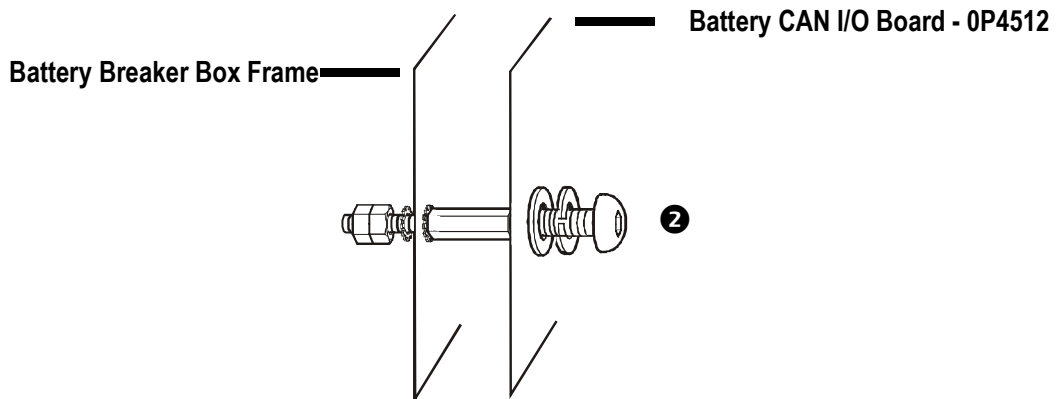
All power and control wiring must be installed by a qualified electrician and must comply with applicable local and country codes.



This unit contains components that are sensitive to electrostatic discharge (ESD). Follow proper ESD procedures to avoid severe damage to electronic components.



- 1 Drill six 4.5 mm holes in a grounded surface in the Battery Breaker Box according to the measurements on the illustration. Leave 110 mm free space for connection of the A-Bus cables to ensure recommended bending radius.



- 2 Attach the Battery CAN I/O Board to the frame with the supplied stays, bolts and nuts.