



Dave Kreutzman, Chief Technical Officer  
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7/3/2014

To Whom it May Concern:

SUBJECT: BONDING WITH ZILLA® SPLICE BAR

The Zilla® Splice Bar is approved for use as an electrical bond between two separate Zilla® rails (2.0, dual grip, grip, quad combo, or 3.5). The Zilla® Cobra™ system is constructed from Zilla® grip and is also bonded using the Zilla® Splice Bar. If stainless steel bolts are used, the bolts shall be tightened to 19 ft-lbs to ensure the teeth of the two-side externally serrated washers cut into the top of the Zilla® rail section. If stainless steel set bolts are used the set bolts shall be tightened to 15 ft-lbs. The stainless steel bolts must engage not less than two threads into the aluminum splice bar in accordance with NEC Article 250.

Sincerely,

A handwritten signature in black ink that reads "Dave Kreutzman". The signature is written in a cursive style with a small number "6" at the bottom right of the name.

Dave Kreutzman, Chief Technical Officer

