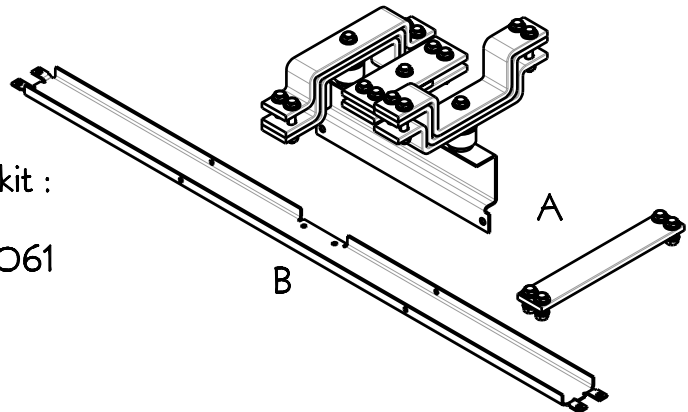


The following items are supplied with this kit :

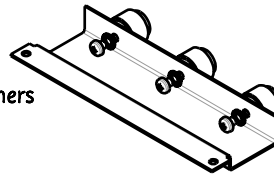
A : 1 x Busbar Interconn kit T34508

B : 1 x Divider Channel + fastener kit T14061

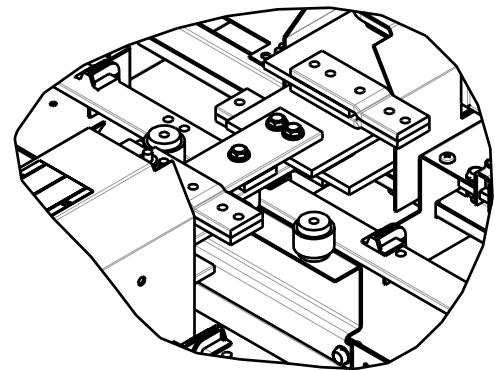
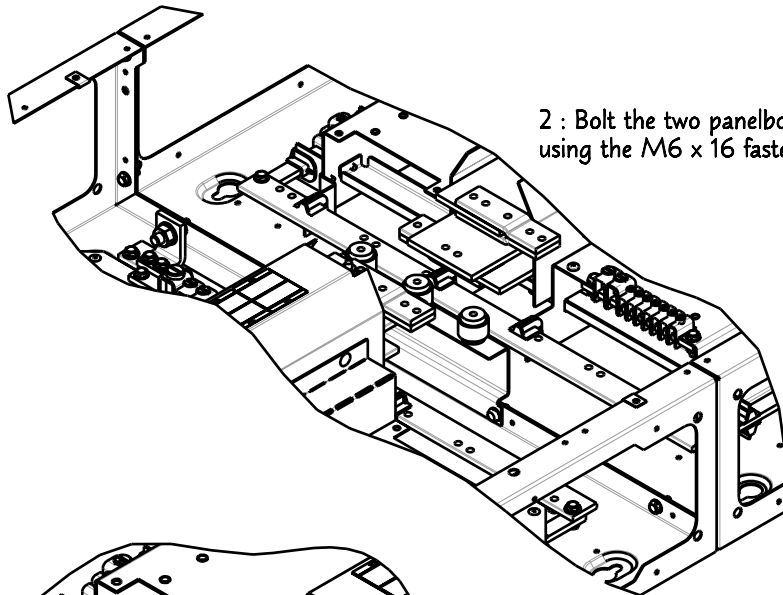
Plus 1 x Drive Fastener kit T12023



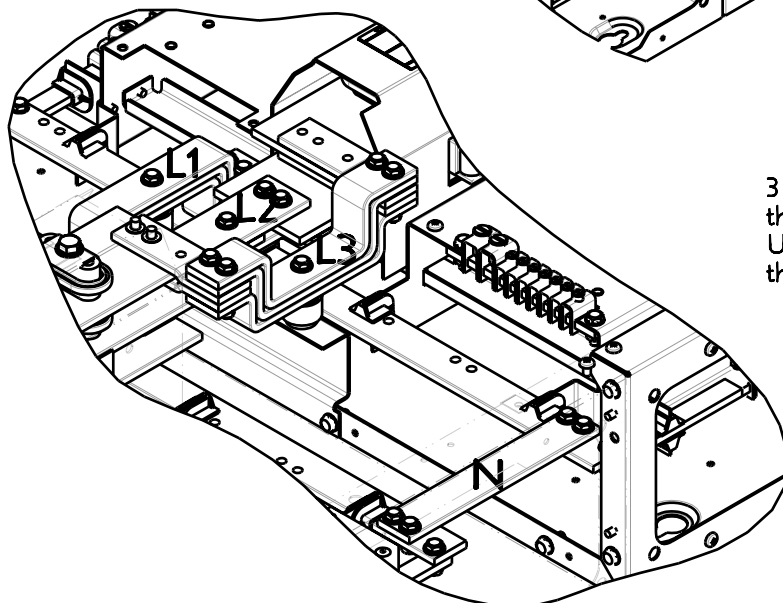
1 : Pre assemble the support plate as shown using the M6 x 25 insulators & M6 x 6 Posi Hd screws & washers



2 : Bolt the two panelboards together & fit the support plate assembly using the M6 x 16 fasteners supplied in fastener kit T14061



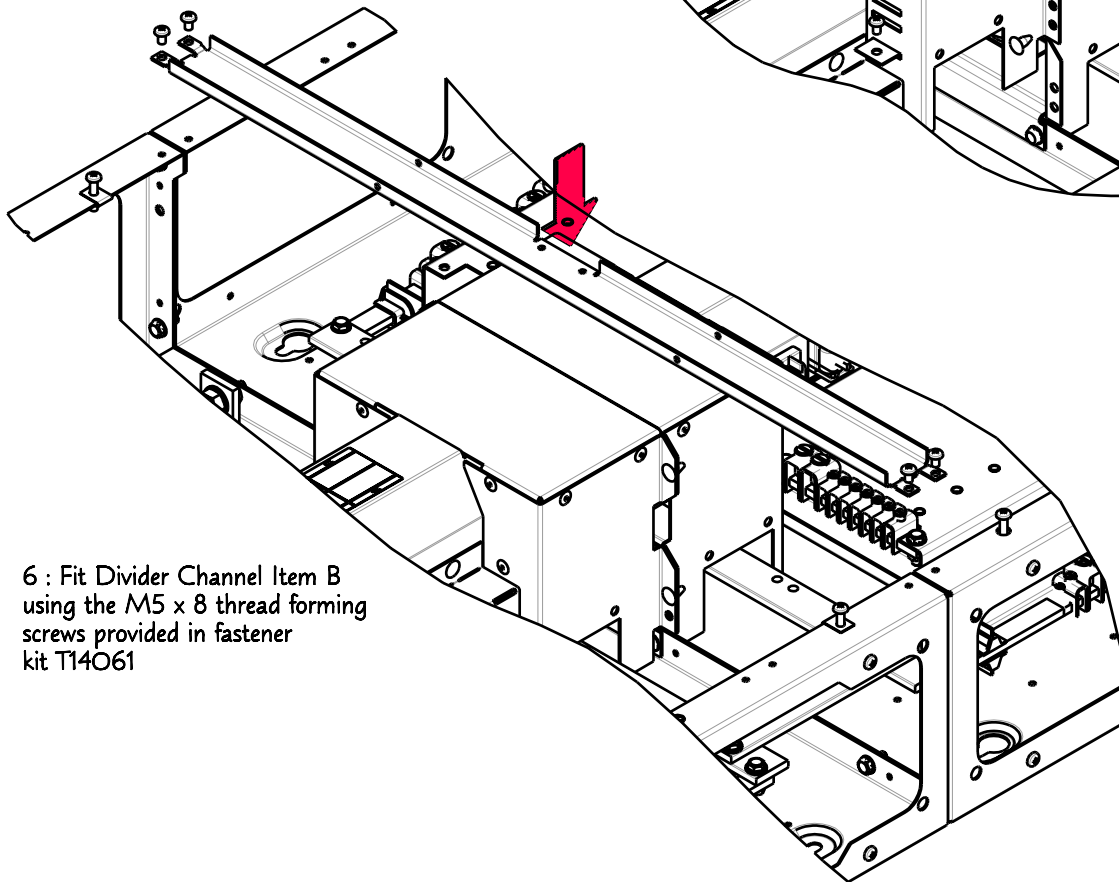
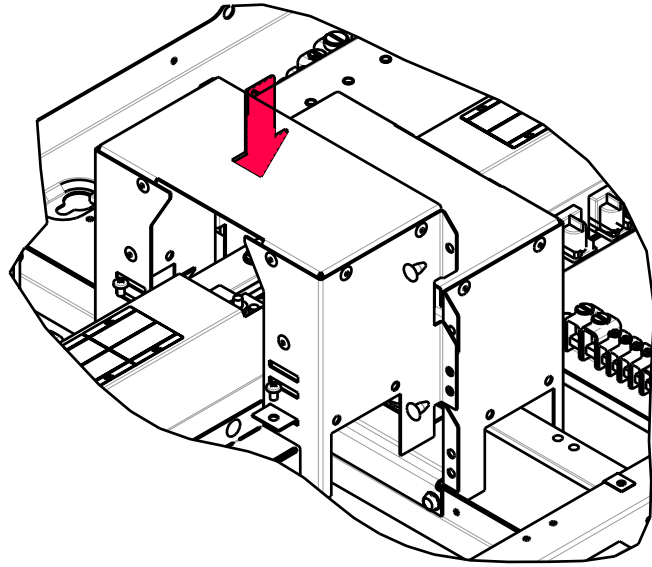
3 : Fit the L2 conns & packer as shown using the M6 x 30 Hex Hd screws, nuts & washers. Use an M6 x 25 Hex Hd screw & washer to secure the conns to the support pillar.



4 : Fit the L1 & L3 conns as shown (3 lams/phase) using the M6 x 40 Hex Hd screws, nuts & washers. Use an M6 x 25 Hex Hd screw & washer to secure the conns to the support pillar. Fit the Neutral conn as shown using the M6 x 20 Hex Hd screws, nuts & washers.

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5 : Refit the internal cladding & secure together using the plastic drive fasteners supplied in kit T12023



6 : Fit Divider Channel Item B using the M5 x 8 thread forming screws provided in fastener kit T14061

Connection screw recommended torque figure : M6 fasteners - 9Nm

Installation and operation must be in accordance with published data, instructions and diagrams and with any relevant national and local regulations.

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