

Grounding Bracket and Cable Kit

ASSEMBLY INSTRUCTIONS

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For Grounding Bracket and Cable Kit

This kit is designed to be used on units which have a one-inch square tubular frame as the bottom component. To make the unit static-dissipative proceed as follows:

1. Unpack container to confirm amount and identify of components.

NOTE: If a unit has been previously purchased as a standard product and is assembled with aluminum split sleeves and retaining rings and the components have not been aqualac coated the unit can be made static-dissipative by mounting the grounding bracket and cable kit. Otherwise this kit is not to be assembled on any units which have not been ordered from the factory as a static-dissipative unit.

2. Attach the bracket approximately in the middle of one of the end members. Tie the ty-rap cable around the end member and between the bracket wires. Cut off the excess cable tie (Fig. 1).

3. Attach cable to offset in bracket as shown. Be certain cable is secure.

4. Observe all other precautions for handling electrostatic sensitive devices.

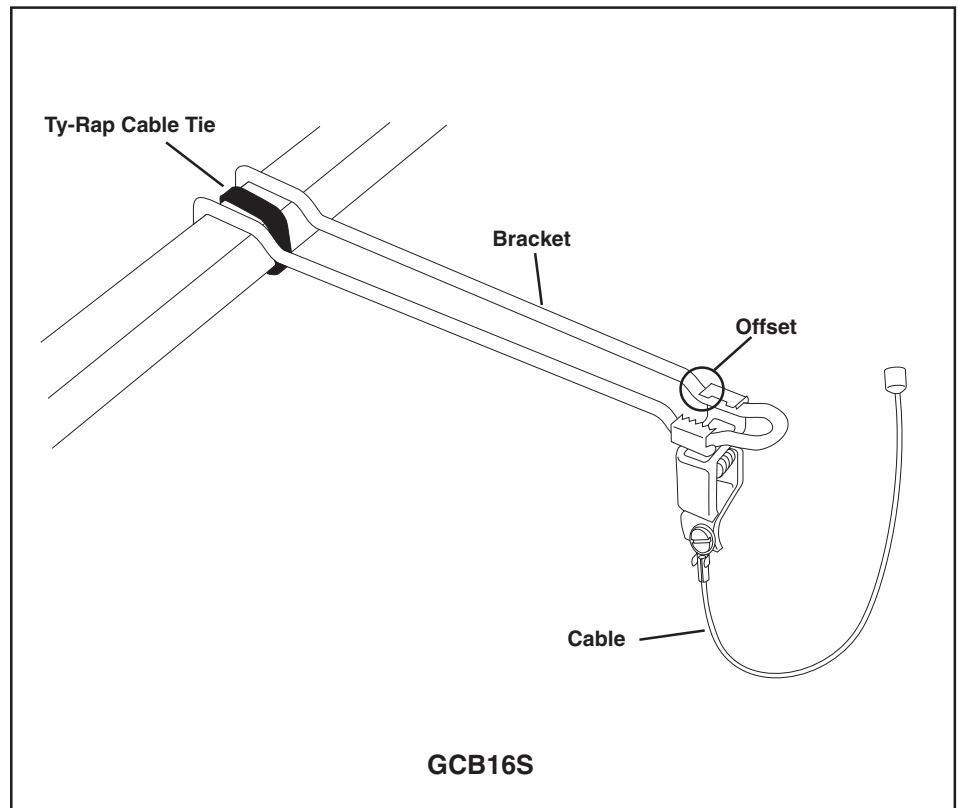


Fig. 1



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