

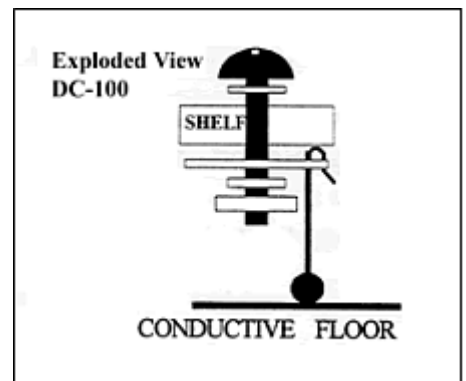
MODEL DC-100B

YOU HAVE JUST PURCHASED THE FINEST DEVICE AVAILABLE FOR GROUNDING YOUR CHAIRS, CARTS AND OTHER MOBILE EQUIPMENT COMMONLY FOUND IN YOUR ESD ASSEMBLY AREAS.

THE MODEL DC-100B INCORPORATES THE USE OF A "BRASS" BALL, WHILE THE BALANCE OF THE COMPONENTS ARE ENTIRELY MANUFACTURED FROM STAINLESS STEEL.

COMPLETE ASSEMBLY INSTRUCTIONS ARE FOUND ON THE BACK OF THIS PAGE. IF YOU HAVE ANY QUESTIONS, CONTACT OUR OFFICE AT YOUR CONVENIENCE.

NOTE: YOUR FLOOR MUST BE EQUIPPED WITH EITHER CONDUCTIVE TILE, OR A CONDUCTIVE WAX OR COATING MUST BE APPLIED. THE SURE-GROUND TAKES ALL STATIC CHARGE TO THE FLOOR TO BE DISSIPATED.



Each package should contain the following parts:

QTY	DESCRIPTION
1	Mounting Bracket
2	¼ - 20 Stainless bolts
4	Stainless Star Washers
1	Large Stainless flat washer w/ cable adjust holes
1	Large Stainless flat Washer <u>w/o</u> cable adjust holes
2	Stainless Nut
1	Stainless Cable /BRASS Ball Assembly

SPECIAL INSTRUCTIONS

1) When installing the DC-100B, be certain to measure the distance from the point of installation on the cart, chair, etc., to the floor. Adjust the cable length to correspond to this distance before finishing installation.

2) Allow for at least 3/4" of slack in the cable to allow for proper "tracking" of the ball when the equipment is being moved.

3) Stainless "L" bracket attaches to the metal frame below the wire shelf (as shown).

4) Once the "L" bracket is installed, insert the 1/4-20 stainless screw into the other hole (as shown).

5) Locate the large stainless washer with the 2 small wire adjustment holes. Feed the stainless cable up through one hole, and back down through the other hole (as shown).

6) Place star washer and nut on the bolt, adjust the cable length as needed, and tighten nut.

7) Installation is now complete.

