



CSR REPLACEMENT SPRING DOOR CAP

Installation & Maintenance Information

IF 1352

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

This instruction sheet is for the replacement of the spring door cap on the CSR Compact Interlocked Arkrite® Receptacle.

2. Rotate the long leg of the torsion spring up, toward the center of the cap, pressing the spring into the hole. Rest the leg of the torsion spring on the flat surface on the hinge tab.

REMOVAL OF OLD SPRING CAP

Inspect hinge supports on cover. If damaged the entire cover needs to be replaced. Order the appropriate cover from your Crouse-Hinds Distributor (see Table 1):

TABLE 1

Receptacle	Cover Cat. #
CSR64A	CSR-K9
CSR34A	CSR-K10
CSR33A	CSR-K11

If hinge supports are undamaged, remove the old cap by driving out the hinge pin. Discard old cap.

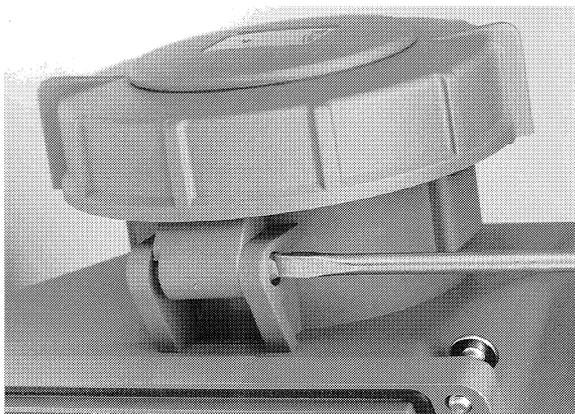


FIGURE 1

INSTALLATION OF NEW CAP

NOTE: The spring cap may be installed without removing the cover from the enclosure.

1. Insert the torsion spring into the opening in the spring cap. The long leg of the spring will remain outside the hinge tab on the cap. Lay the cap down on its outside surface.

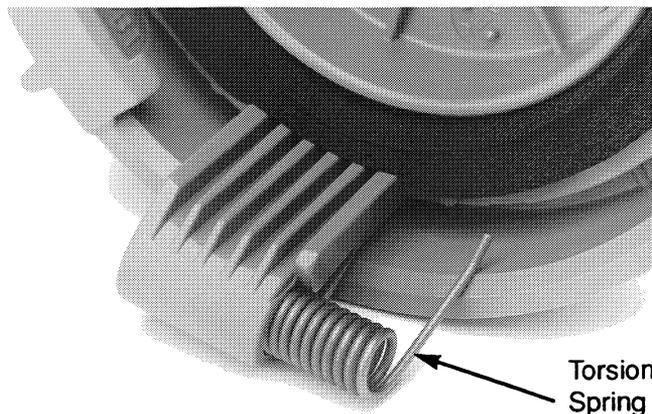


FIGURE 2

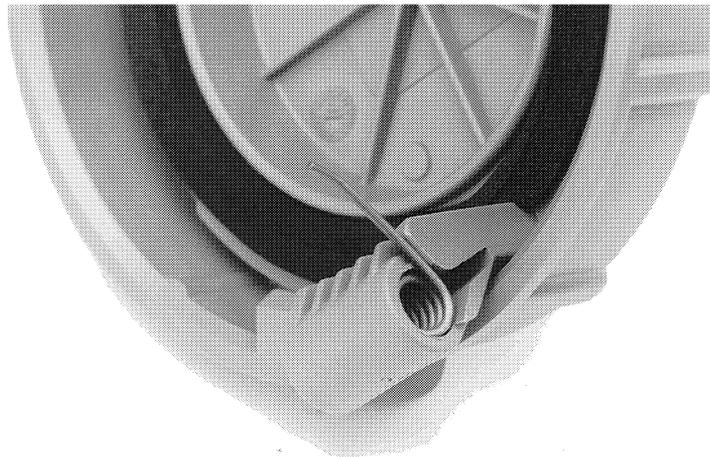


FIGURE 3

3. Rotate the outer ring of the cap clockwise until the locking feature on the cap rests against the right side of the hinge tab. A detent molded in the cap will keep the outer ring in the desired position.
4. Turn the cap over, with the hinge tab at the bottom. Position the spring cap on the enclosure cover so that the long leg of the spring lies between the two hinge supports, against the underside of the receptacle neck. Press the cap against the receptacle opening. Rotate the outer ring of the spring cap to lock the cap in place.

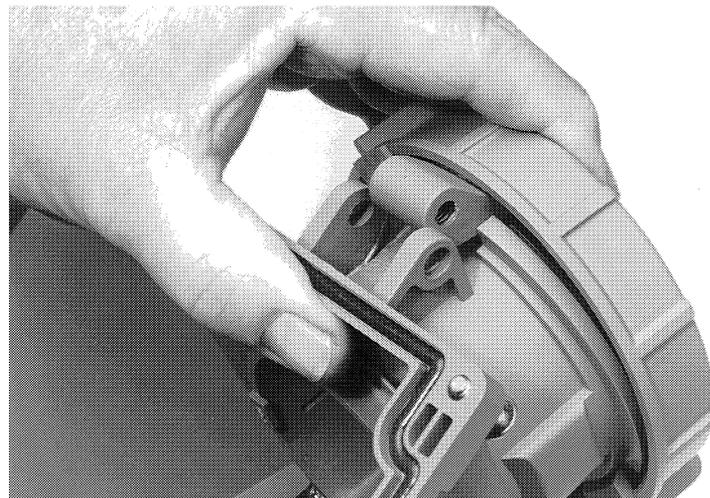


FIGURE 4

continued on back

5. Insert the hinge pin from the left side, pushing firmly until it snaps into place.

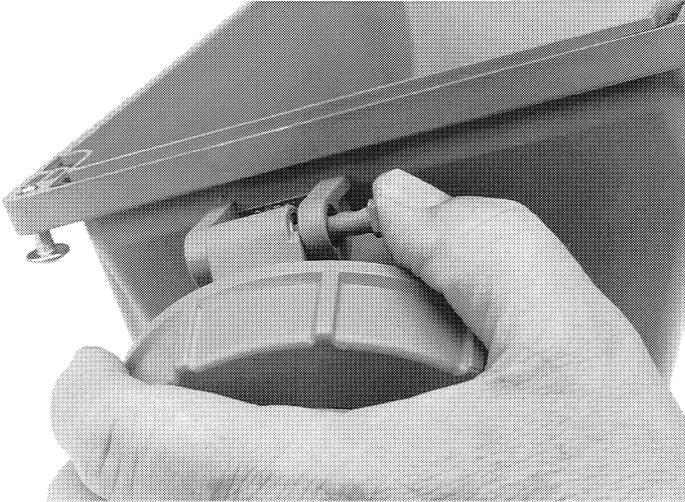


FIGURE 5

All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Crouse-Hinds "Terms and Conditions of Sale", and since conditions of use are outside our control, the purchaser should determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection therewith.

COOPER

Crouse-Hinds

Quality from
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