KB200 REPLACEMENT SHOCK INSTRUCTIONS
P/N 472-KIT

Materials Supplied:
Shock
Key

Materials Needed:
Flat Head Screwdriver

1. Unlock the liner dispenser with the key (included) and remove the four screws securing the liner dispenser to the frame. Remove plastic liner dispenser from wall.

2. There should be six screws holding the metal mounting frame to the wall. Remove the four lower mounting screws. Keep all of these screws to remount the unit.

3. Loosen the upper two mounting screws, but do not remove them. You should be able to lift the unit off the upper mounting screws using the keyhole slots.

4. Once the unit is removed from the wall, allow the unit to close and lay it flat on a non-abrasive table or countertop with the frame side facing up.

5. Using a flat head screwdriver, release the "C" clip (which holds the bottom of the shock to the ball stud) by sliding the screwdriver between the "C" clip and the head of the shock. Once released pull the head of the shock off the ball stud. Repeat this for the other end of the shock.

6. Take the new shock and attach the thin end to the ball stud closest to the bed of the unit by pushing it until you hear it click into place. Twist the head back and forth to ensure it is secure.

7. Take the other end of the shock in one hand and the wall portion of the frame in the other. Slightly pull up on the frame until the head of the shock lines up with the ball stud. Push the shock onto the ball stud until it clicks into place. Twist the head back and forth to ensure it is secure.

8. Remount the unit using the keyhole slots and the screws that were left in the wall. Replace the four lower mounting screws that were removed. Tighten all six screws to ensure the unit is secured to the wall.

9. Reattach the liner dispenser to the frame using the four screws you removed earlier. Close and lock the liner dispenser with the key (included).

10. Open and close the unit several times to ensure the shock is working correctly. Clean the unit and work area.

"C" Clip

Screwdriver

Ball Stud

Thin End of Shock

Ball Stud

Slightly lift frame until ball stud and shock head line up.

Frame

Ball Stud