UNIVERSAL ANTI-TIP KIT INSTALLATION INSTRUCTIONS
PART NO. ERWB2X7909

WARNING
• ALL RANGES CAN TIP
• INJURY COULD RESULT
• INSTALL ANTI-TIP DEVICE PACKED WITH RANGE
• SEE INSTRUCTIONS
• THIS KIT IS FOR OLDER RANGES, (IF AN ANTI-TIP DEVICE WAS SHIPPED WITH YOUR RANGE, USE IT AS SPECIFIED BY MANUFACTURER.)

ANTI-TIP STABILITY DEVICE INSTALLATION INSTRUCTIONS
1) a) Remove the range from the wall and from between cabinets. Allow enough room to work behind the range.
   b) Locate an existing screw (1/8" dia. or larger) on the range back which:
      • Is less than 10" from the range backsplasher top.
      • Threads into the range structure (usually not more than 4" from side).
      • Can be reached from the front side or side of the range when it is within 6" of being pushed against the wall.
      • Will allow the bracket to be mounted without interference with the wall when range is installed. (This may not be possible for some models)
   c) Remove the screw, install the furnished bracket using the provided tapping screw. The slot in the bracket should be vertical for the chain to be installed. See Figure 1

2) Fasten one end of the stability chain to the floor or the wall with the long screw and washer supplied. See Figure 2. Make certain the screw is going into the wall plate at the base of the wall or one of the studs in the wall. See Figure 3. Whether you attach the chain to the wall or floor, be certain that the screw is in at least 3/4" thickness of wood other than baseboard and that there are no electrical wires or plumbing in the area which the screw could penetrate. Attach the stability chain in a location which will allow the chain to be in line with the bracket side to side as much as possible when attached to the unit. Test to see if the chain is securely fastened by tugging on the chain.
3) Temporarily attach the loose end of the chain to the rear of the countertop with a piece of tape. See Figure 4.

4) Place the range in the counter cut out leaving just enough room between the back of the range and the wall to reach the stability bracket.

5) Hook the loose end of the chain onto the bracket by slipping the nearest link of the chain into the slot in the bracket (See Figure 5), making sure the chain is pulled as tight as possible and that there is no excess slack in the chain after chain is attached to the bracket.

**Excess slack in the chain could allow the range to tip over excessively.**

6) Slide the range all the way back into the counter. Once the range is pushed back in place, there will be a small amount of slack in the chain. This is normal.