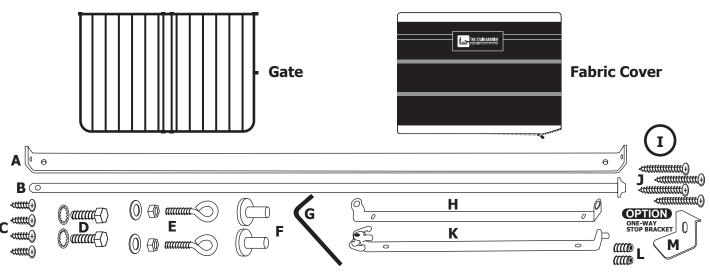


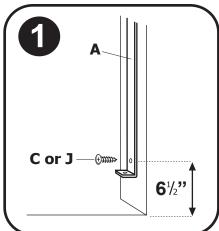
## Installation Instructions Wall to Wall

FOR OPENINGS 27" (68cm) - 42.5" (108cm)

Gate is recommended for children betweeen 6 and 24 months. If installing at top of stairs,install a minimum of three inches from end of first step.

## Included in the Box

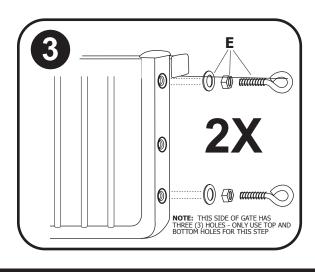


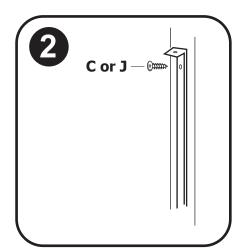


 Install hinge bracket (A) to wall (stationary side of gate) using Phillips screw (C) drill pilot hole 6 1/2" above floor surface. (Use ruler on left edge of this sheet to measure from floor).

**OPTION:** Long screws (J) maybe be used to attach gate to stud dry wall.

2. Install second screw **(C)** in top of hinge bracket securing it to the wall.

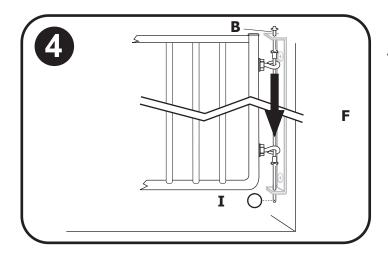




3. Insert eye bolts with nut and washer **(E)** into top and bottom of hinge side gate (side with three holes). Be sure nuts are tight. Do not use middle hole for this step.

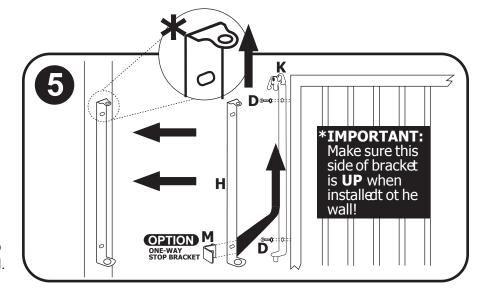
FOR MAXIMUM SAFETY, ALWAYS KEEP GATE LATCHED AND CLOSED.

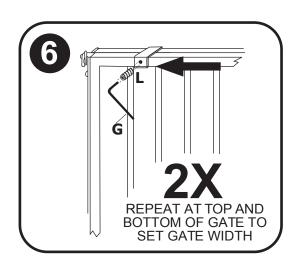
## installation instructions



4. Hang gate inserting hinge rod (B), through top of mounted hinge bracket (A), through upper plastic shoulder washer (F), through both eye bolts, through lower plastic shoulder washer (F), and finally through bottom of hinge bracket. To secure hinge, insert key ring (I) through hole in end of hinge rod. Gate can be mounted at angles up to 30 degrees.

5. Mount latch assembly (K) to gate using 3/4" bolts with serrated washers (D). Attach wall mount for latch assembly (H) up into part (K) that is now secure on gate. Slide gate out to mark holes for (H) on attaching wall. (\*OPTIONAL ONE WAY BRACKET INSTALLED HERE) Then attach the wall mount of latch assembly to wall using Phillips head screws (C). Optional long screews (J) maybe be used to attach gate to stud through dry wall.





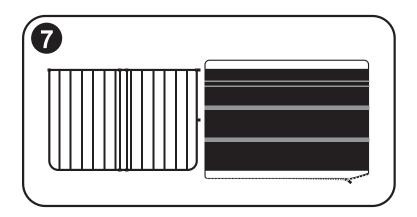
6. Keep gate closed and latched. Use Allen wrench (G) to insert set screws (L) in the upper and lower brackets of the gate. Tighten the set screws to set the width of the gate.



IF GATE IS INSTALLED AT TOP OF STAIRCASE: Install one-way stop bracket (**M**) on one side of wall mount latch to have gate open in only one direction for maximum safety.

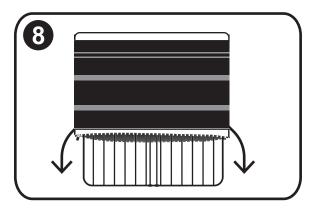
FOR MAXIMUM SAFETY, ALWAYS KEEP GATE LATCHED AND CLOSED.

## installation instructions



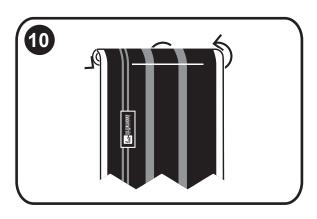
7. Once you have the wall mounts installed and the desired width, lay the gate on the ground in front of you that has the latch at the top and place the slipcover logo facing down with the flap/zipper on the bottom to the side of the gate.

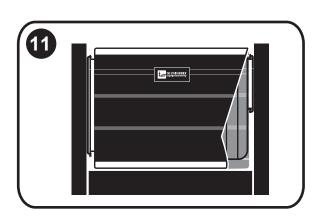
8. Unzip the bottom and slowly slide slipcover over the hard mount a couple inches at the top and the bottom, proceed sliding the rest of the slipcover on ensuring it does not snag the latch or the middle section where the gate is wider.



9. Once the slipcover is completely on, zip the bottom. You should see approximately 3 inches of contrasting cap fabric at the top and bottom and that logo should be centered.

10. Depending on the width of your gate you may have extra fabric on either side. The fabric can cover the hard mount on the non-latching side of the wall, but otherwise fold/tuck (similar to tucking pants to be hemmed) the fabric in on either side, keeping the logo label centered.





11. Attach gate to wall mounts and make sure that the slipcover does not hangover and impede opening, closing and locking of gate.

> FOR MAXIMUM SAFETY, ALWAYS KEEP GATE LATCHED AND CLOSED.

**cleaning & care of Stair Barrier Fabrics.** Stair Barriers are made of Class 1 Upholstery grade fabric. Cleaning code is "S". To clean, use a soft brush to loosen dirt and then vacuum TSB with an upholstery attachment. For tougher stains, use a mild, water-free solvent or dry cleaning product. DO NOT MACHINE WASH