



# universal safety gate

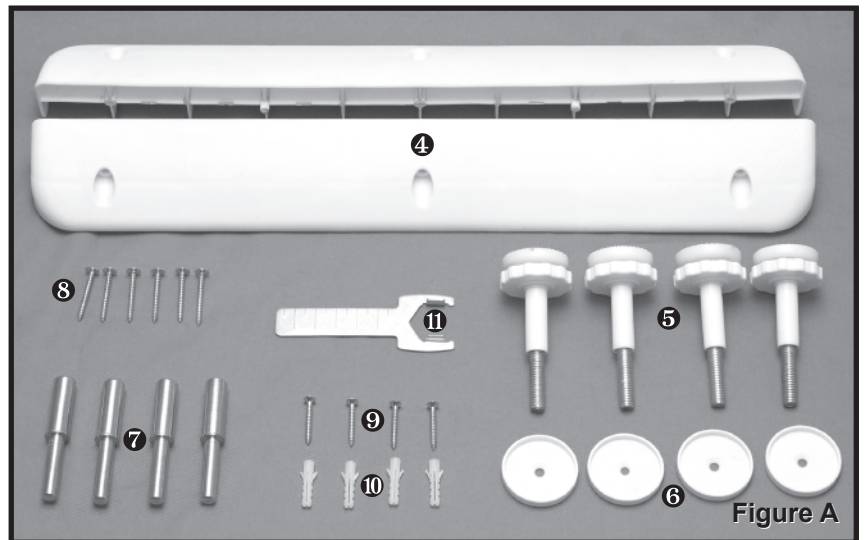
## READ ALL INSTRUCTIONS BEFORE FIRST USE

### **⚠️ WARNING: IMPORTANT! KEEP FOR FUTURE REFERENCE!**

- To prevent serious injury or death, securely install gate and use according to manufacturer's instructions.
- Never use with a child able to climb over or dislodge the gate.
- Never leave child unattended.
- Use only with lock securely engaged.
- Do not use if any components are missing or damaged.
- This product will not necessarily prevent all accidents. Proper adult supervision is required at all times.
- For use in opening widths between 28" and 48". Gate is 36" tall.
- **KEEP SMALL PARTS OUT OF CHILD'S REACH.**

## COMPONENTS (Figure A):

1. Main Gate (not shown)
2. 5" Extender (not shown)
3. 10" Extender (not shown)
4. Threshold Guards (2 pieces)
5. Tension Bolts (4)
6. Adhesive Mounting Cups (4)
7. Connector Pins (4)
8. Threshold Screws (6)
9. Mounting Screws (4)
10. Wall Anchors (4)
11. Wrench



### **NOTE: Tools needed for optional Threshold Guards or stair use (Tools not included).**

- Phillips head screwdriver
- Drill with 1/8" drill bit for mounting to stud or 1/4" drill bit for use with wall anchors

## ASSEMBLY INSTRUCTIONS

1. Attach (optional) Threshold Guards 4 onto Main Gate 1 using the 6 Threshold Screws provided 8.
2. Measure opening where gate is to be used to determine if any Extenders 2, 3 will be needed. ONLY use in opening widths between 28" and 48". (If no Extenders are needed skip to step 4)
3. Use Connector Pins 7 to connect gate Extenders 2, 3 to the Main Gate 1 (inserting thin end of the Connector Pin into the Extender and fat end into the Main Gate). (Figure B)

### **NOTE: WHEN USING 2 EXTENDERS DO NOT ATTACH THEM BOTH ON THE SAME SIDE OF MAIN GATE.**

## ASSEMBLY INSTRUCTIONS (continued)

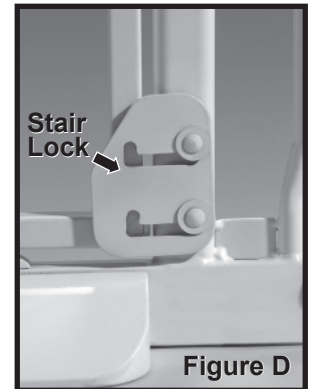
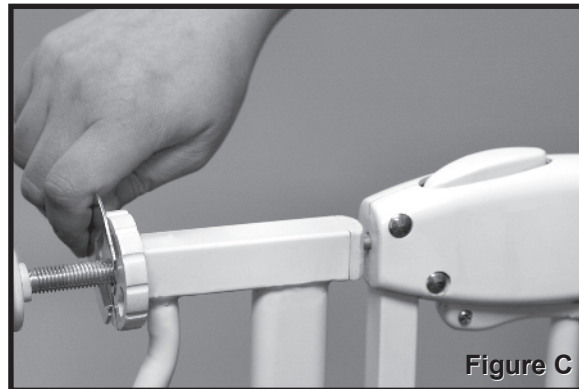
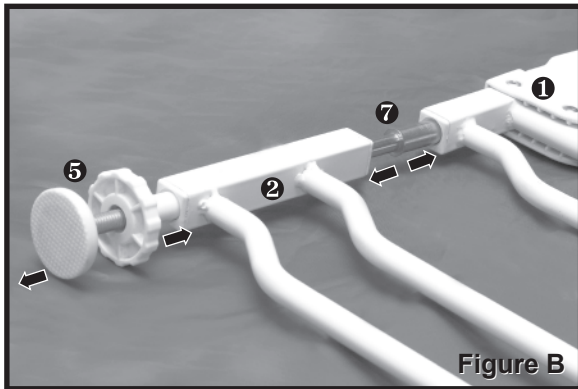
4. SLIDE the Tension Bolts ⑤ into the ends of the Gate/Extenders (they do NOT screw into place). (Figure B)
5. Place the Gate into the middle of desired opening, making sure that the bottom of the Gate sits flat on the ground. If using in stairway be sure that the Stair Lock (Figure D) is facing stairs. When Stair Lock is engaged, Gate door will swing away from stairs (see step 8).
6. (Optional UNLESS in stairway) Attach Mounting Cups ⑥ to studs using Mounting Screws ⑨ (line them up with Tension Bolts). Wall Anchors ⑩ must be used when stud is not present.

**NOTE: Adhesive Pads on Mounting Cups are to be used for placement only and MUST be used in conjunction with Mounting Screws.**

7. Secure in place by extending the Tension Bolts **EQUALLY** until they meet the wall/door frame/Mounting Cups, then turn the knobs until they are pressed firmly against the Gate/Extender. DO NOT EXTEND TENSION BOLTS PAST THE NOTCH IN THEIR THREAD. Use included Wrench ⑪ if needed. (Figure C)

**CAUTION: OVERTIGHTENING MAY PREVENT THE GATE FROM OPENING AND CLOSING PROPERLY.**

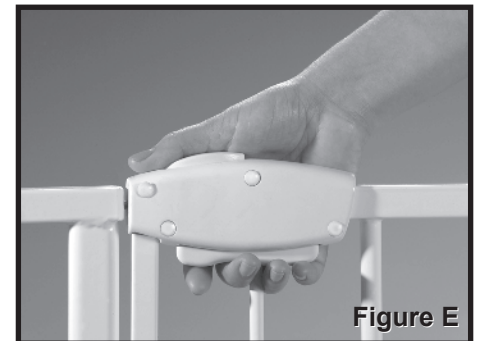
8. (Stair Use) Lift and slide the Stair Lock until it drops into place, preventing the Gate door from opening into the stairway. (Figure D)



## OPERATING INSTRUCTIONS

- **TO OPEN GATE** - Simultaneously push down on top button with thumb, push up bottom button with fingers, lift up on Gate door and swing open. (Figure E)
- **TO CLOSE GATE** - Release handle and it will automatically shut. ALWAYS check that lock reengages itself.

**IMPORTANT: Be sure to regularly check the Gate to insure the Tension Bolts are securely in place.**



## CLEANING INSTRUCTIONS

- Surface wash with damp cloth.