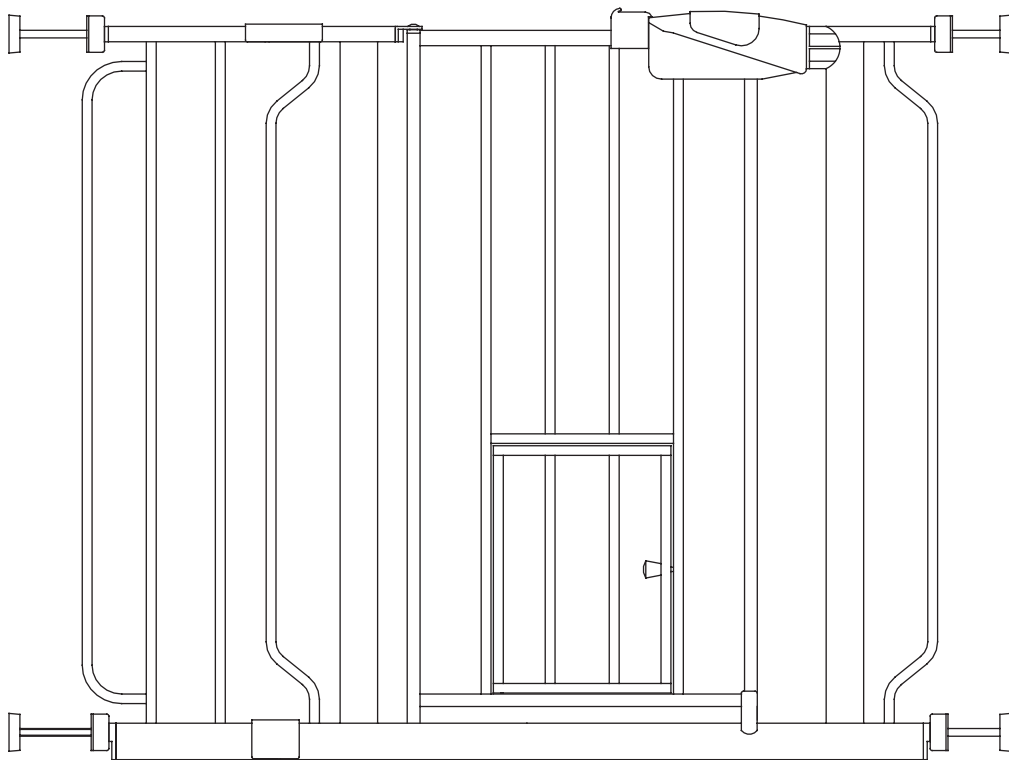


EXTRA TALL WALK-THROUGH GATE

WITH SMALL PET DOOR



- READ ALL INSTRUCTIONS BEFORE ASSEMBLY AND USE OF GATE.
- KEEP INSTRUCTIONS FOR FUTURE USE.

 www.carlsonpetproducts.com

 Carlson Pet Products, Inc.
3200 Corporate Center Drive, Suite 105 | Burnsville, MN 55306, USA

 952.435.1084

Made in China

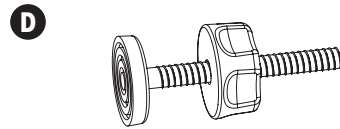
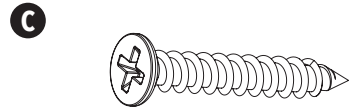
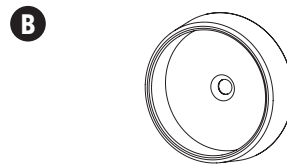
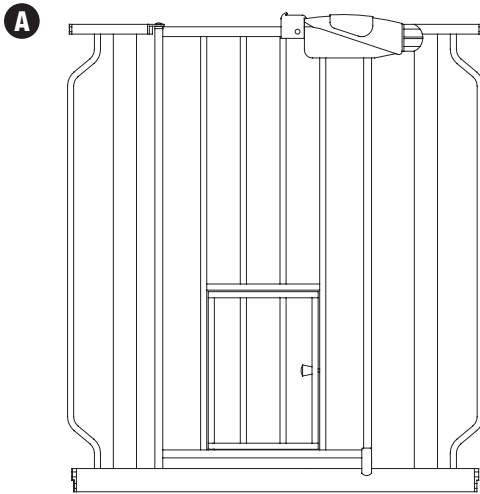
Before Using Product

Read and follow all instructions carefully to ensure that your gate and extensions are properly installed. Improper installation could result in the gate becoming unstable or dislodged from the doorway. Please keep these instructions for your reference.

WARNING

- To prevent serious injury or death, securely install gate or enclosure and use according to manufacturer's instructions.
- Check the gate regularly to see if all the hardware and mountings are tightened.
- This is a Pet Gate. NOT intended for use with children.
- This is a Pet Gate, but when used with children the small pet door must remain closed and securely latched.
- Strangulation hazard: pets can force themselves into very small openings; use this gate with pets whose heads will not fit into openings in the gate, between the gate and floor, or between the gate and wall.
- Never use with pet able to climb over or dislodge/open the gate or enclosure.
- Never leave pet unattended.
- Use only with the locking/latching mechanism securely engaged.
- If using this gate at the top of stairs, the four Wall Cups MUST be used. If not used, the gate may be dislodged from the opening.
- **MODEL 0941:** This gate is designed to fit openings 29 to 39 inches.
- **MODEL 0942:** This gate is designed to fit openings 29 to 51 inches.

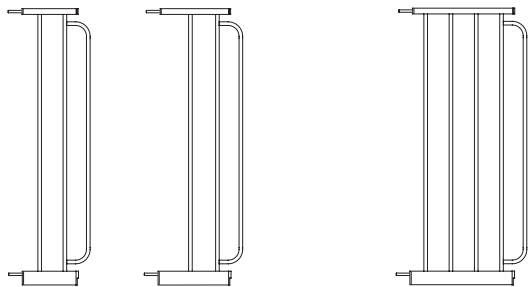
Before Assembly



PLEASE CHECK TO MAKE SURE YOU HAVE THE FOLLOWING PARTS:

- A** **Gate Frame** (1)
- B** **Wall Cups** (4)
- C** **Screws** (4) (requires a Phillips/cross-head screwdriver)
- D** **Threaded Spindle Rods** (4)

Extensions List



NOTE

MODEL	4"	6"	8"	12"	MAX SIZE
0941		✓			29 - 39 inches
0942		✓		✓	29 - 51 inches

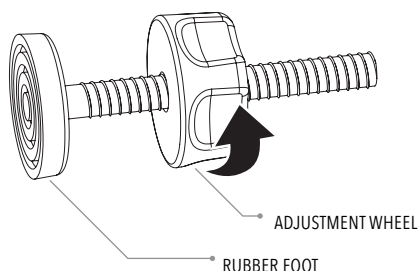
NOTE: When installing any gate at its maximum width, use *wall cups* to ensure stability and safety.

Assembling and Installing Your Gate

NOTE: You will notice a slight gap between the *gate door latch* and the *frame*. **This is not a defect.** Your gate is a pressure mounted gate and this gap will disappear once you tighten your gate in its opening.

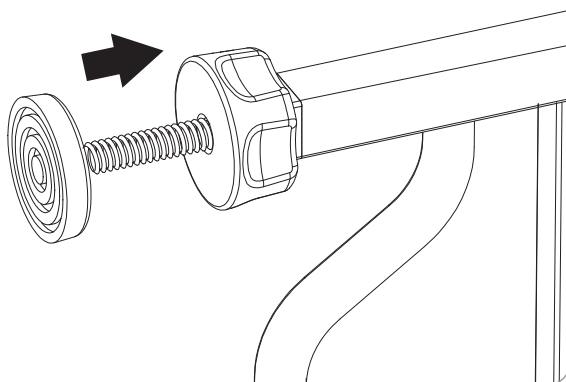
STEP 1

Locate the (4) *threaded spindle rods*. Rotate the *adjustment wheels* along the threading, eliminating the gap between the *adjustment wheel* and the *rubber foot*.



STEP 2

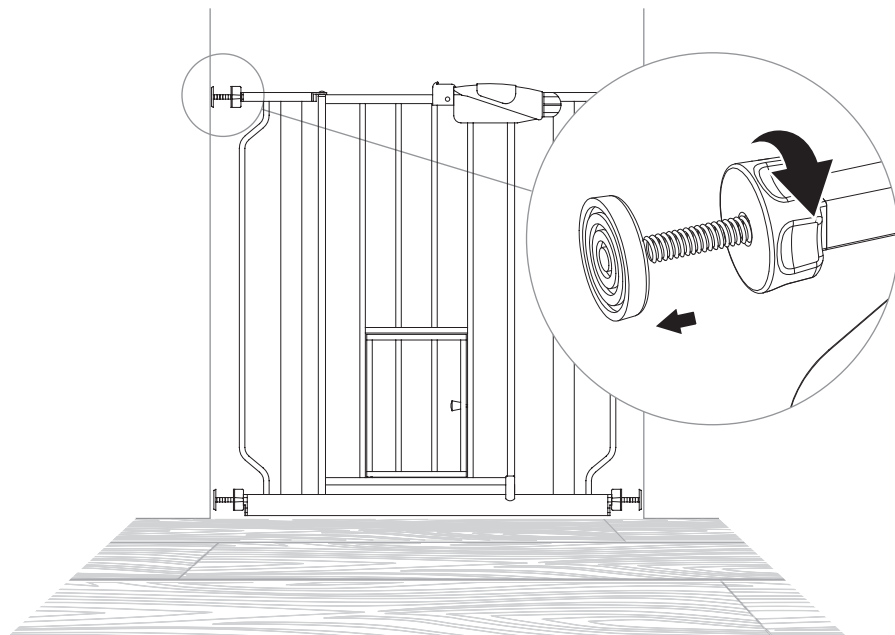
Insert the (4) *threaded spindle rods* into the holes at each of the four corners of the gate.



NOTE: The ends of the gate frame are not threaded. The *threaded spindle rods* should slide into the end of the frame tubes without any resistance.

STEP 3

Position the gate so that it is level and centered within your doorway or opening. Rotate the *adjustment wheels* on the *threaded spindle rods* in the opposite direction as in STEP 1, expanding the gap between the *rubber foot* and the *adjustment wheel*. Expand each of the (4) *threaded spindle rods* until they make contact with the doorway or opening. Do not fully tighten the *threaded spindle rods* yet.



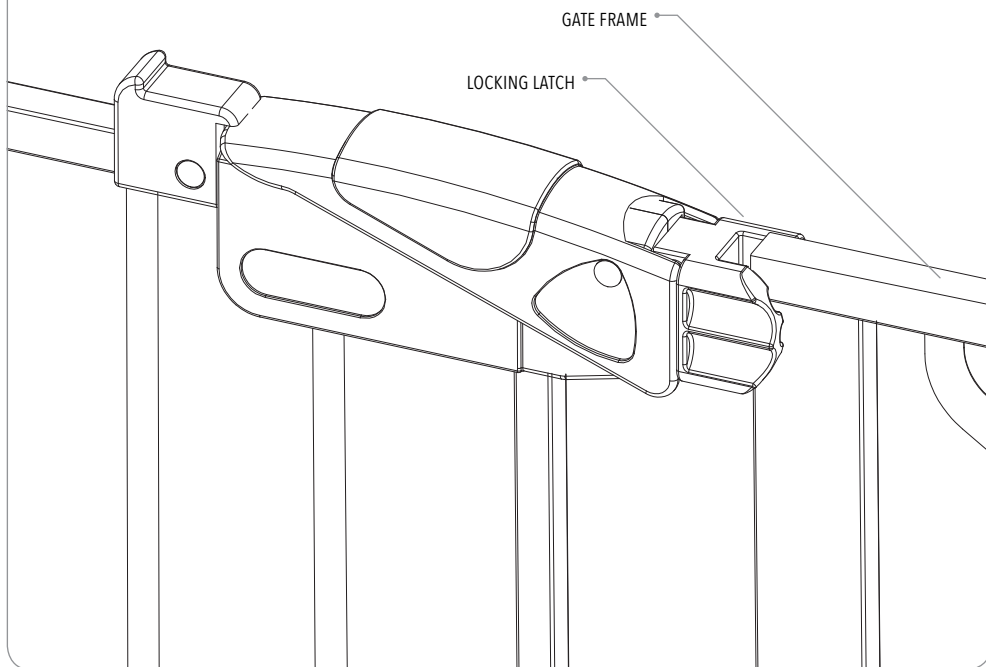
NOTE: It may be necessary to hold the *threaded spindle rods* or *rubber feet* while rotating the *adjustment wheels* to ensure the entire unit does not rotate.

STEP 4

When you are satisfied with the general placement of your gate, fully tighten the *threaded spindle rods* attached to the lower corners of the gate by further rotating the *adjustment wheels*.

Continue by tightening the upper *threaded spindle rods*. As you tighten the upper *threaded spindle rods*, you will notice the gap between the door frame and the *easy open latch* begin to narrow.

In order for the gate to function properly, stop tightening the upper *threaded spindle rods* just before the inner wall of the *locking latch* and the *gate frame* touch.



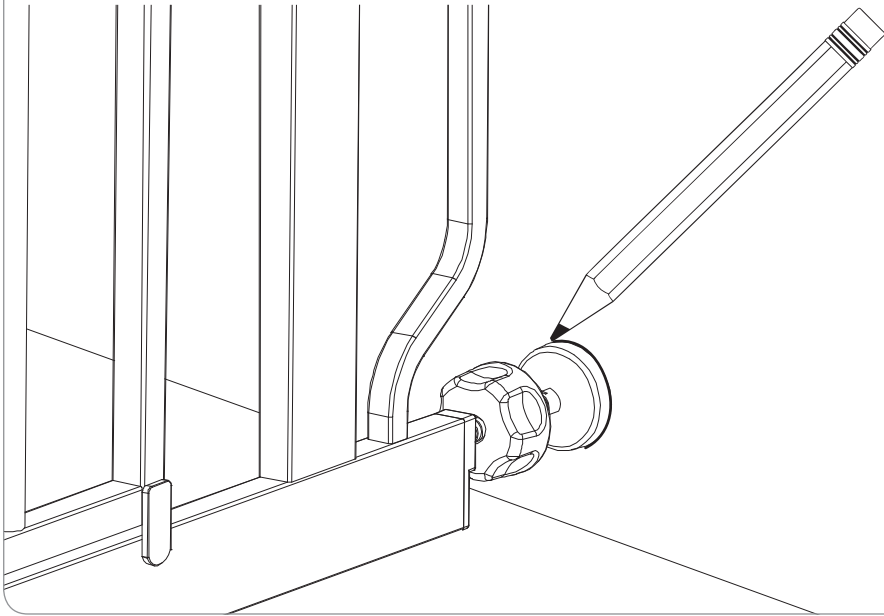
NOTE: There should be equal spacing among each of the (4) *threaded spindle rods*. Make the appropriate adjustment to ensure you have installed your gate safely.

Positioning and Attaching the Wall Cups

Your gate is a pressure mounted gate. Therefore, it is not necessary to use the screw attached *wall cups* in your door opening if you choose not to. However, **if you are using the gate at the top of the stairs you must use the wall cups**. Using the *wall cups* will affix your gate more firmly in the doorway or opening.

STEP 1

After you have mounted your gate, and you are satisfied with its positioning, draw a circle on the surface of your doorway or opening around the perimeter of the (4) *rubber feet*.



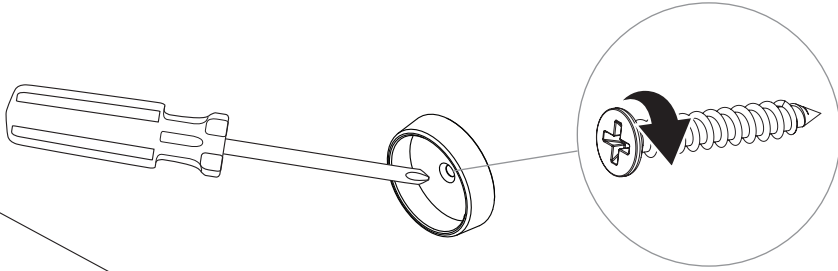
STEP 2

Next, completely remove the gate from the opening by loosening each of the (4) *threaded spindle rods* to depressurize the gate.

STEP 3

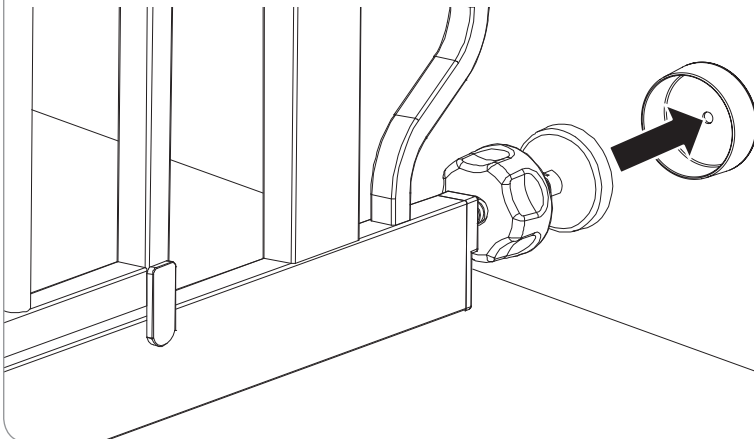
With the gate fully removed, you can now use the circles you marked during STEP 1 as guides for screwing in your (4) *wall cups*.

Center each of the *wall cups* within the guide circles and use the provided *self-tapping screws* to fasten them in place via the hole through the center of each *wall cup*.



STEP 4

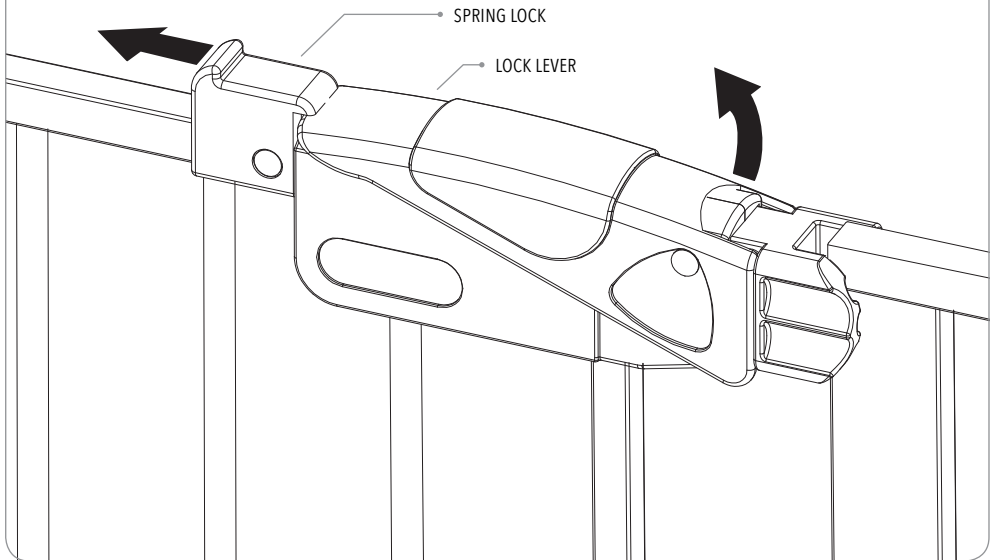
Reinstall your gate in the doorway or opening according to the instructions, using the newly installed *wall cups* as anchoring points for the (4) *threaded spindle rods*.



Operating the Door Latch

STEP 1

Pull the *spring lock* away from the *easy open latch* while simultaneously lifting the *lock lever* upwards. This will release the *locking latch* from the *gate frame* and allow the door to push or pull open.

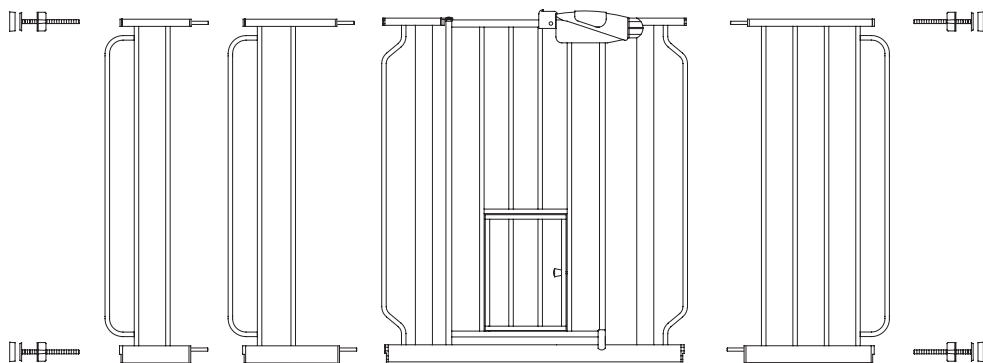


STEP 2

To lock the door shut, close the door completely, then push down on the *lock lever* to re-engage the *spring lock*.

NOTE: If your *easy open latch* is not properly engaging with the *receiving component*, ensure that your gate is level, mounted properly, and that you have not over-tightened the *threaded spindle rods*.

Adding a Gate Extension



STEP 1

Choose the side of the gate to be extended and remove the top and bottom *threaded spindle rods*.

STEP 2

Assemble the gate and extension as illustrated. Reposition the gate and fit in accordance with the gate fitting instructions.

NOTE: It is preferable to install any extensions on the hinge side of the gate. If you have an application that requires additional extensions, please contact the manufacturer.

REMOVING YOUR GATE FROM THE WALL

To remove your gate from the wall, rotate the *adjustment wheels* on each of the (4) *threaded spindle rods* to depressurize the gate from its doorway or opening. Then, gently pull or push the gate free from its doorway or opening.

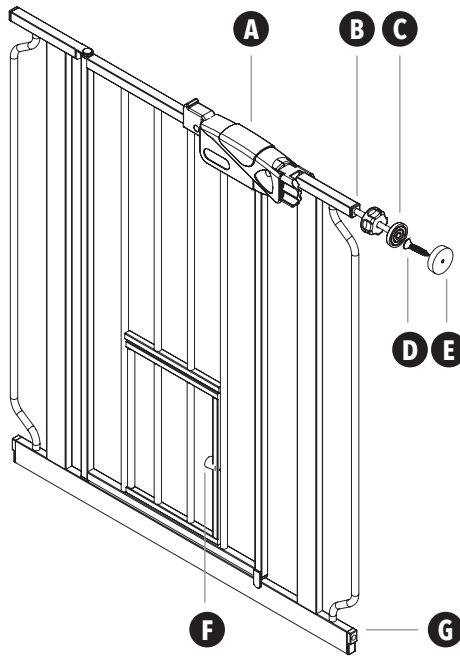
CARE AND MAINTENANCE

Periodically check the gate for signs of damage, wear, or missing components. Do not use if any part is missing, worn or damaged. Check the gate regularly to ensure all the hardware and mountings are tightened. Do not use abrasive cleaners or bleach. Clean by sponging with warm water and a mild detergent.

90 DAYS LIMITED WARRANTY

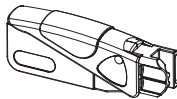
If, during the first 90 days after consumer purchase of the item, under reasonable and non-commercial use and conditions of maintenance, it fails while owned by the original purchaser because of the quality of materials or workmanship of finish and assembly, Carlson Pet Products, Inc. will replace or repair it at Carlson's option. PROOF OF PURCHASE REQUIRED.

Replacement Parts



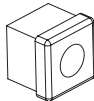
A Easy Open Latch

Black = #11037
Gray = #14037
White = #13037



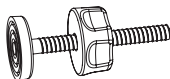
B Top Plug Insert

Black = #11020
Gray = #14020



C Threaded Spindle Rods w/Adjustment Wheel

Black = #11016
Gray = #14016



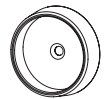
E 1" Wall Mount Screws

#10001



E Wall Cups

Black = #11015
Gray = #14015



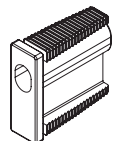
F Pet Door Pull Lock

White = #13038
Black = #11038
Platinum = #14038



G Bottom Plug Insert

Black = #11019
Gray = #14019





www.carlsonpetproducts.com



Carlson Pet Products, Inc.
3200 Corporate Center Drive, Suite 105
Burnsville, MN 55306, USA



952.435.1084