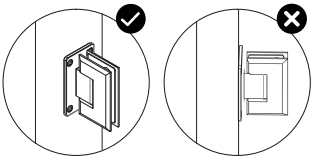
Glass Dog Gate
Installation Manual

SKU: L-U001 / L-U002 / L-U003

FAB GLASS
AND MIRROR

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IMPORTANT - Fits Door Jambs Only
This Glass Dog Gate is designed to mount only to a door jamb; the vertical frame surface on each side of a door or wall opening. The hinges and lock keep fastened into this vertical jamb. It cannot be mounted to glass, drywall alone, baseboards, or across an open span with no jamb. A solid vertical jamb (wood or metal) is required.



What is a door jamb?
The jamb is the vertical part of a door frame that runs from floor to head. Your gate's hinges attach to one side jamb; the lock keeps attached to the opposite jamb. Both sides must be solid and plumb.

Check Before Installing:
- Both side jambs are solid wood or metal (not glass or hollow drywall).
- Jambs are vertical (plumb) and square to the floor.
- Opening width matches your gate size (see your order).
- There is room for the gate to swing and latch into the keep.

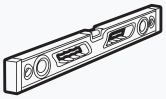
Thank you for choosing a Fab Glass and Mirror Dog Gate! We've designed it for a simple, straightforward setup. Please read through each step before you begin.

⚠ CAUTION

Be careful when unpacking your glass dog gate, especially if using a blade to open the box. Review the full set of instructions before starting installation. You are responsible for properly assembling, mounting, and maintaining your gate according to this guide. Skipping steps can lead to injury, work carefully and take your time.

REQUIRED AND RECOMMENDED TOOLS


Drill/Driver


Level

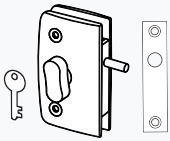

Tape Measure


Screw Driver


Hammer

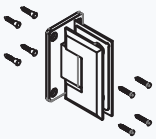

Lead Pencil

HARDWARE INCLUDED PER YOUR ORDER


Door Lock
(Qty 1)


Anchor


Screw

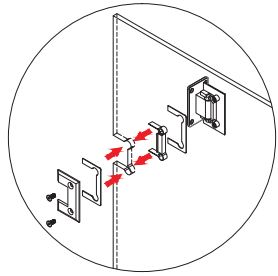

Hinges
(Qty - 2)

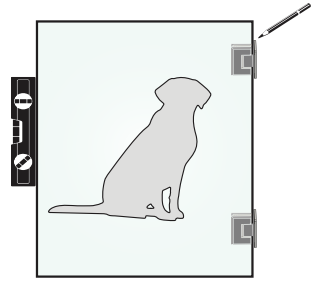
1 Attach Hinges to Glass Panel:

If the hinges are not pre-assembled onto the glass, loosen the hinge clamp screws, insert the protective rubber gaskets against the glass edge, slide the two hinges onto the top and bottom edge of the gate panel, and tighten the clamp screws firmly.

Verification: Ensure the hinges are securely clamped to the glass and cannot slide out of position.

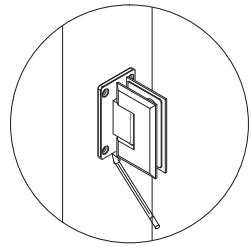
REMINDER: This gate mounts to a door jamb (the vertical door-frame surface) only. See "Before You Start" on the previous page.

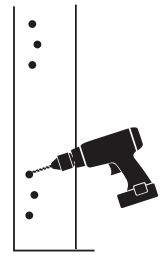




2 Position the Gate & Mark Holes:

Hold the glass gate at a 90° angle against the wall/frame opening. Use a level along the edge to verify it sits upright and square, then mark all wall-mounting screw hole locations through the hinge plates with a pencil.



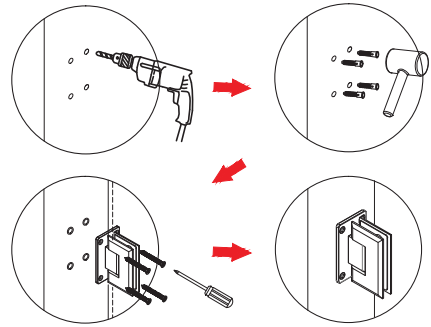


Verification: Check that pencil marks are clearly visible on the mounting surface and align directly behind the hinge screw holes.

3 Drill Pilot Holes for Hinges:

Set the gate aside and drill a pilot hole at each marked hinge point using a 2.5–3mm drill bit.

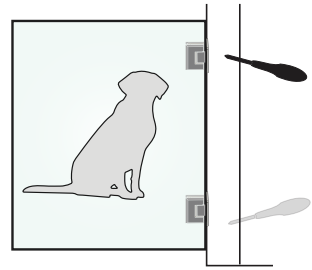
Verification: Confirm each hole is clean and drilled to the full length of the mounting screws.



4 Mount Gate to Wall:

Lift the gate back into place and drive the supplied screws through the hinge mounting plates into the pilot holes. Once the hinges are tightly secured to the frame, peel off the corner protectors from the glass.

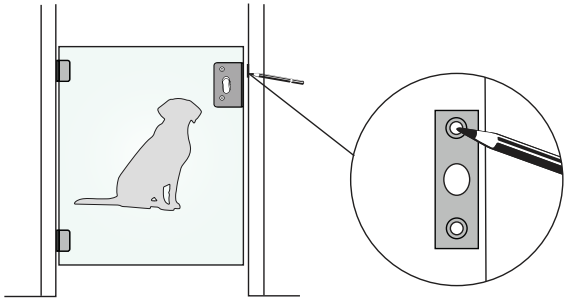
Verification: Gently swing the gate open and closed to ensure it stays plumb and firmly supported by the wall hinges.



5 Mark Lock Keep Position:

Close the gate and hold the lock keep plate against the opposite frame where the lock bolt extends. Mark the positions for the two mounting screws and the central bolt hole through the keep plate using a pencil.

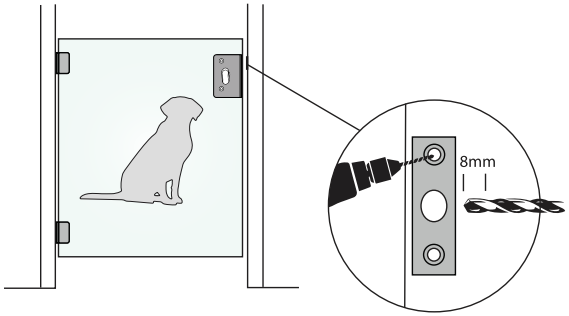
Verification: Ensure the central marked circle lines up exactly with the center of the door lock latch bolt.



6 Drill Lock Keep Holes:

Drill the two screw pilot holes using a 2.5–3mm drill bit. Switch to a 10mm drill bit and drill the central bolt hole to a minimum depth of 8mm.

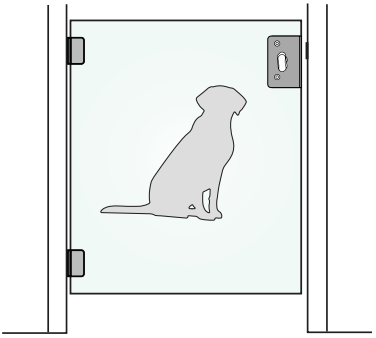
Verification: Measure the center hole depth to verify it is at least 8mm deep so the lock bolt can fully extend.



7 Mount Lock Keep & Test Operation:

Fasten the lock to the wall using the provided screws, then turn the lock knob/key to verify smooth latch bolt alignment into the keep hole.

Verification: Confirm that the lock engages and releases smoothly without catching on the keep plate.



Your Dog Gate is now Ready To Use