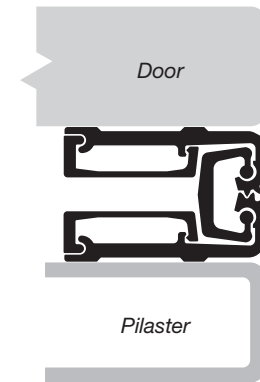

**SL62 opens 120°**

**SL60 opens 180°**

Choice of standard or self-closing.  
 SL60 Standard Model opens 180°.  
 SL62 Self-Closing Model opens 120°.

## Calculating Required Door Clearances

**IMPORTANT:** All standard length SELECT hinges are supplied slightly shorter than nominal door height to avoid threshold or flooring clearance problems.

**IMPORTANT:** SL60 and SL62 hinges are non-handed and templated, and remain non-handed after cutting.

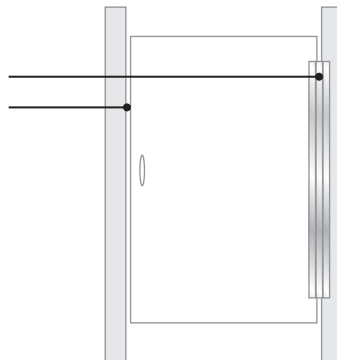
**IMPORTANT:** When installing Model SL62 Self-Closing Hinge, you must level or plumb the pilaster within + or - 1/8" to ensure complete door closure.

### TOILET PARTITION DOOR:

Hinge side clearance 1/16" – 1/4"

Latch side clearance 1/16" – 3/8"

**Total Width Clearance 1/8" – 5/8"**



### Important Warranty Information:

The following actions will void any warranty, expressed or implied:

- Failure to install the hinge according to manufacturer's specifications and requirements. (For more information, visit [selecthingerequirements.com](http://selecthingerequirements.com).)
- Use of fasteners other than those supplied with the hinge.
- Unauthorized field modifications, including alteration or removal of the factory-applied lubricant, altering the original finish or painting the hinge.

## Tools Needed

- Metal-cutting saw
- Tape measure
- Drill
- 1/4" drill bit
- Transfer punch or pencil
- 5/64" Allen wrench
- Hammer
- Shims

## Parts Supplied

- 10-24 x 5/8" one-way barrel nuts (sexnuts)
- Set screws

## Optional Parts

- 10-24 one-way shoulder screws available for 3/4", 1" and 1-1/4" thick partitions
- Protective gloves are recommended

## How to Cut the Hinge to Fit

- A. Keep hinge in "door closed" position (Fig. 1).
- B. Using a metal-cutting saw, begin the cut through the hinge cap first.  
**NOTE:** DO NOT cut through a set screw bearing.
- C. Loosen set screws from sides of leaf covers with 5/64" Allen wrench (Fig. 1).
- D. Remove leaf covers by sliding them off uncut end of hinge.
- E. Reinstall any set screw bearing that may have been cut off.

## A. Attach Hinge to Pilaster

**NOTE:** Remove leaf covers if not already removed. See step C above.

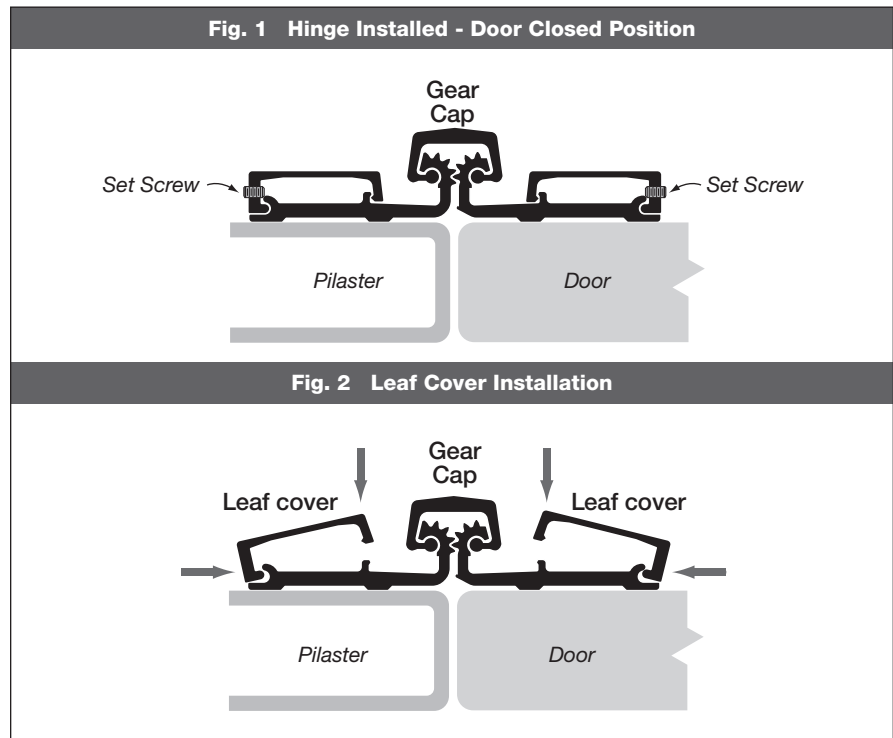
1. Align hinge with door-side edge of pilaster or alignment line. If replacing pivots, center the hinge between pilaster's pivot cutouts.
2. Locate top hole for the barrel nut in the pilaster. Keep hinge centered between pivot cutouts. Using a pencil or transfer punch, mark the hole.

**NOTE:** Hinge leaf should overlap pilaster by 1-1/2" to 1-5/8".

3. Remove hinge. Using 1/4" bit, drill top hole in pilaster.
4. Fasten hinge leaf to top of pilaster using a barrel nut and shoulder screw.

**IMPORTANT:** DO NOT fully tighten the one-way screw.

5. Square hinge to the pilaster. Locate bottom hole on the pilaster. Mark (or centerpunch) hole.



6. Drill the hole using 1/4" bit.
7. Fasten hinge leaf to bottom of the pilaster using a barrel nut and shoulder screw.

**IMPORTANT:** Do NOT fully tighten the one-way screws at this time. Do NOT drill remaining holes at this time.

## B. Prepare Door

**NOTE:** If a door inset is required, use a continuous shim under the door leaf.

8. Place door in opening. Adjust for 1/16" to 1/4" clearance between the hinge edge of the door and the pilaster. If replacing pivots, center the hinge between door's pivot cutouts.

**NOTE:** Hinge leaf should overlap the door by 1-1/2" to 1-5/8" to allow 1/16" to 3/8" clearance on the latch side.

9. Locate top hole for the barrel nut in the door. Mark (or centerpunch) top hole.
10. Remove door from opening and lay it flat. Use 1/4" bit to drill the hole.

## C. Attach Door to Hinge

11. Fasten the hinge door leaf to the top of the door using a barrel nut and shoulder screw.

**IMPORTANT:** Do NOT fully tighten the one-way screw at this time.

12. Square the door to the opening. Then locate the bottom hole for the door hinge leaf. Mark (or centerpunch) the hole.
13. Drill the hole using 1/4" drill bit.
14. Fasten hinge door leaf to the bottom of the door using a barrel nut and shoulder screw. Door should be centered in the opening and square to the pilaster.

**IMPORTANT:** Do NOT fully tighten the one-way screws at this time.

15. Check that the door and hinge are square and function properly. Use 1/4" bit to drill remaining holes through hinge into the pilaster and door.
16. Install remaining barrel nuts and shoulder screws. Check door operation. If the door functions properly, fully tighten all screws.

## D. Install Leaf Covers

17. Align leaf cover with top end of hinge.
18. Starting from the top and working downward, apply pressure to leaf cover to snap it into place (Fig. 2).

**NOTE:** If you use a hammer to tap cover into place, be sure to protect the surface of the cover from damage.

19. Tighten set screws with 5/64" Allen wrench.

**NOTE:** The door and pilaster covers can be removed and reinstalled.