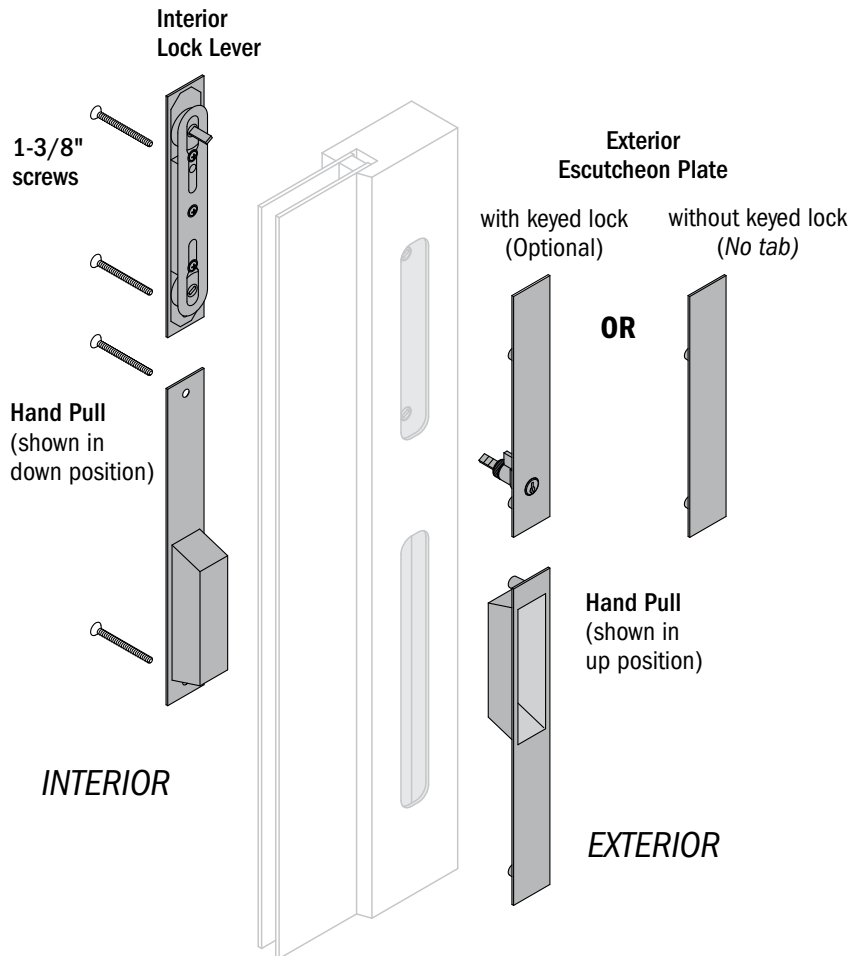# Flush Mount Hardware Application

Product Series/Product Type:

Big Doors MultiGlide™ Door and
A-Series Gliding Patio Door

Read these instructions before starting procedure.
For additional information visit www.andersenwindows.com.
For questions call 1-888-888-7020.

*Para obtener una versión en español de esta guía,
visite el sitio www.andersenwindows.com*

Parts Included:

Interior
Lock Lever

1-3/8"
screws

Exterior
Escutcheon Plate

with keyed lock
(Optional)

without keyed lock
(*No tab*)

OR

Hand Pull
(shown in
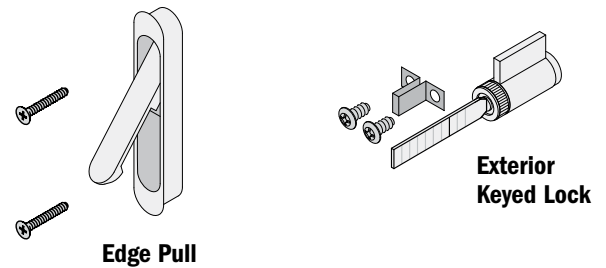down position)

Hand Pull
(shown in
up position)

INTERIOR

EXTERIOR

*Hand pull can be applied with pull pocket up or down.
(Opposite side will have opposite orientation.)*

Tools and Supplies Needed:

Safety
Glasses

Phillips Head
Screwdriver

Flat Blade
Screwdriver

Pliers

Locking
Pliers

Masking
Tape

Caulking
Gun

Sealant

Non-Abrasive
Cleaner

Cleaning
Cloth

Additional Parts (Optional):

Edge Pull (MultiGlide™ Door Only)


Edge Pull

Exterior
Keyed Lock

⚠ WARNING

- Incorrect installation may affect egress and home security. Follow instruction guide to make sure hardware is installed correctly.

- Follow manufacturers' instructions for hand and power tools. Always wear safety glasses. Failure to do so could result in injury, product or property damage.

- Use caution when working at elevated heights and around window and door openings. Follow the manufacturers' instructions for ladders and scaffolding. Failure to do so could result in injury or death.

- Windows and doors have small parts (e.g. hole plugs, operator spline caps, fasteners, etc.). Small parts if swallowed could pose a choking hazard to young children. Dispose of unused, loose, or easily removed small parts. Failure to do so could result in injury.
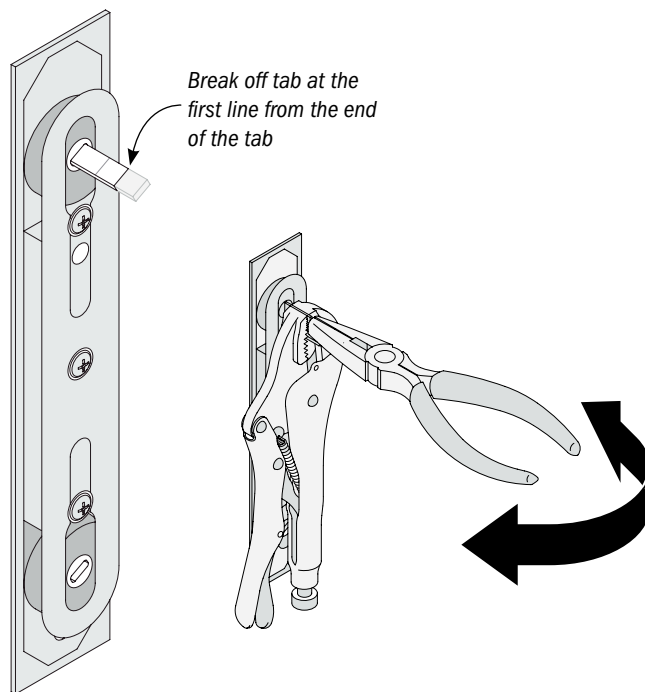

1

Optional Exterior Keyed Lock

Break off tab at the third line from the keyed cylinder tumbler
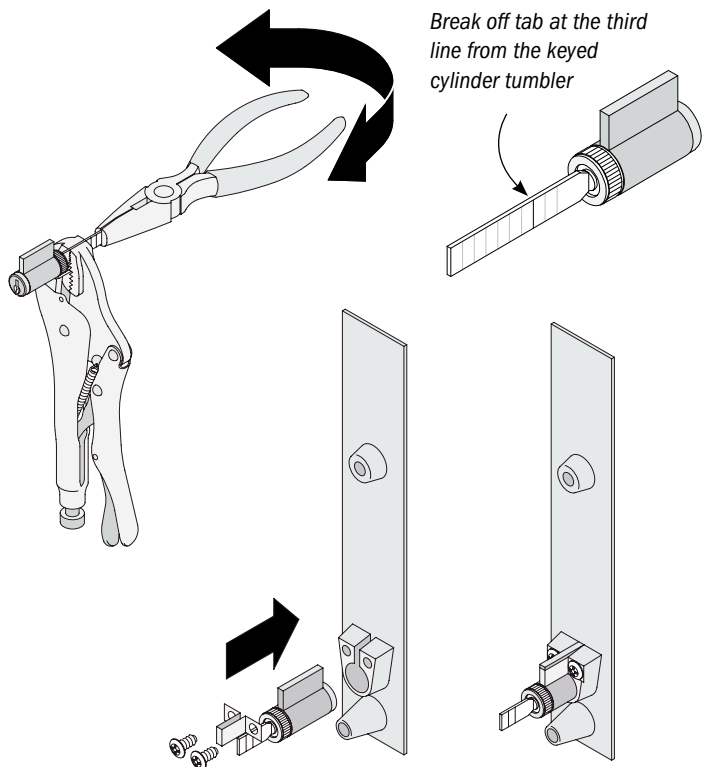
Assemble keyed lock and exterior escutcheon plate as shown.

2

Interior
Lock Lever

Break off tab at the first line from the end of the tab
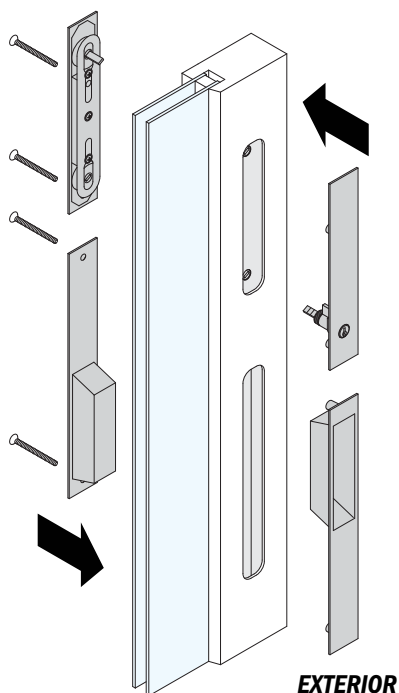
Break off the end of the interior lock lever tab at the first line from the end of the tab as shown.

3

NOTICE

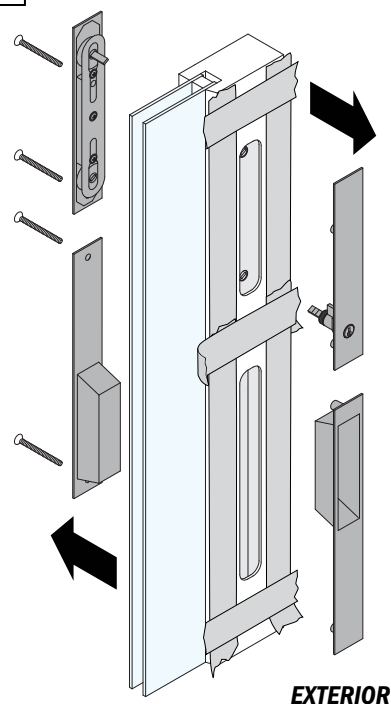**Do Not** use a drill/driver for hardware application. Doing so could result in product damage.

EXTERIOR

EXTERIOR

EXTERIOR
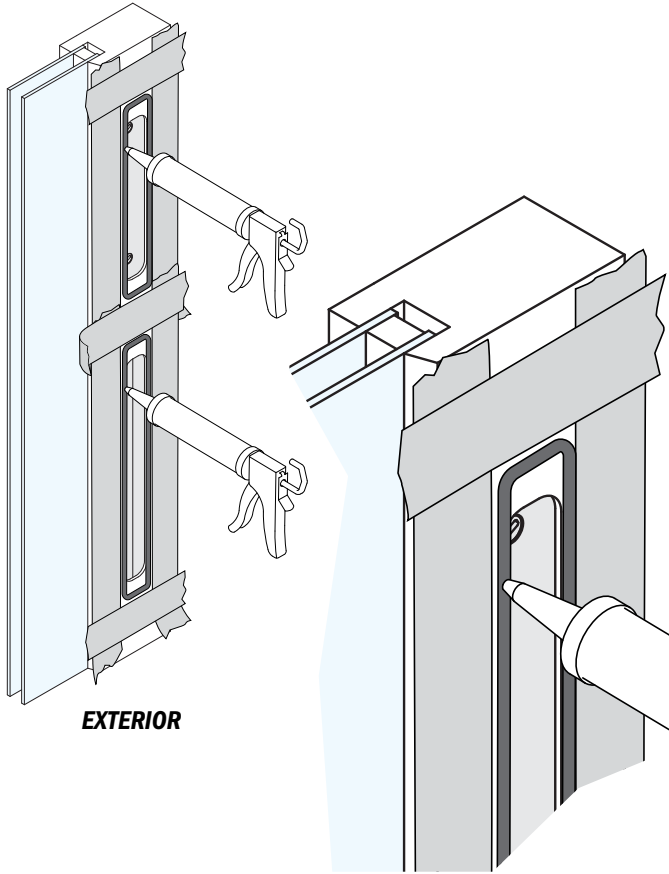
1 Apply hardware as shown.
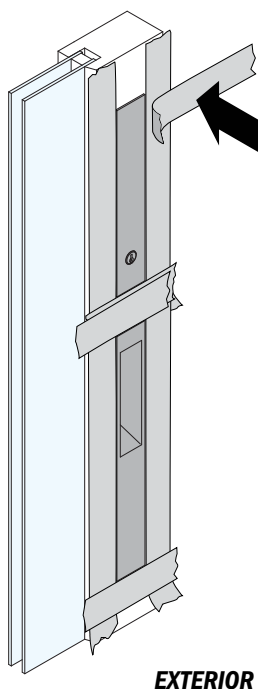
2 Mask around edges of exterior hand pull and exterior escutcheon plate with masking tape.
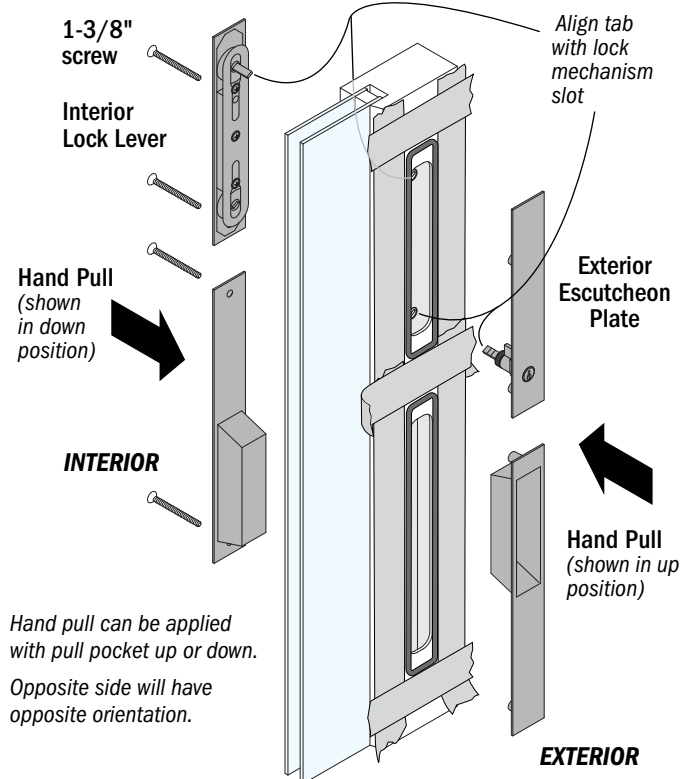
3 Remove the hardware.

4

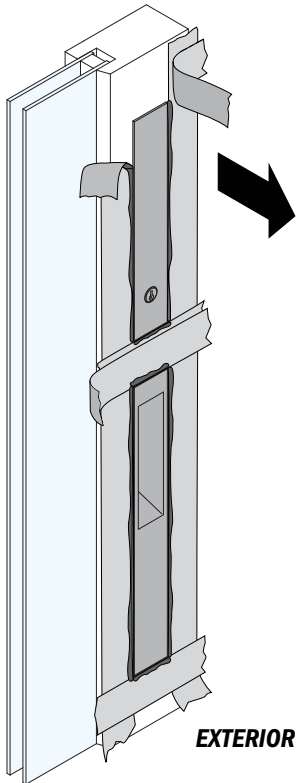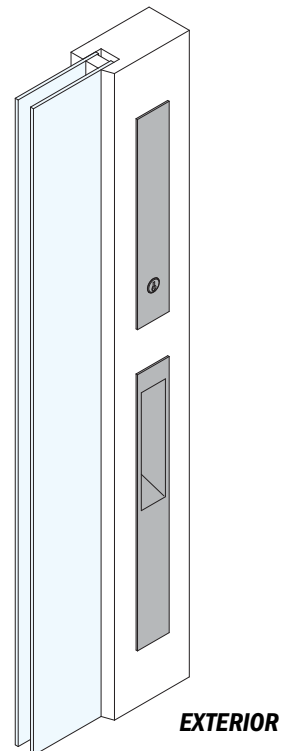Apply 1/8" bead of sealant around the inside edge of taped frame as shown.

EXTERIOR

5

1-3/8" screw

Interior Lock Lever

Hand Pull *(shown in down position)*

INTERIOR

Hand pull can be applied with pull pocket up or down.

Opposite side will have opposite orientation.

Align tab with lock mechanism slot

Exterior Escutcheon Plate

Hand Pull *(shown in up position)*

EXTERIOR

Reapply hardware and fasten with screws provided.

6

EXTERIOR

Carefully peel off masking tape to remove sealant squeeze out.

7

EXTERIOR

Clean area with non-abrasive cleaner.

8

Lock
Adjustment
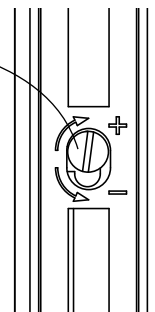Screw

to Loosen

to Tighten

Lock Lever

UP = Locked
(must be
completely up)

DOWN = Unlocked

(shown unlocked)

INTERIOR

Lock
Adjustment
Screw

*Turn clockwise
to loosen lock
engagement.*

*Turn counterclockwise
to tighten lock
engagement.*

Lock Lever
*(must be
completely up
for full lock
engagement.*

UNLOCKED   **UNLOCKED**   **LOCKED**

Adjust lock engagement by fully turning the lock adjustment screw clockwise (to loosen/extend hooks) until snug, then turn the adjustment screw two (2) full turns counterclockwise. Close door and check lock engagement. If lock does not engage, open door and turn lock adjustment screw clockwise in half-turn increments (to loosen/extend hooks). Check lock engagement until lock operates smoothly.

(Open, close and lock the door several times, checking lock engagement by pulling on handle while in locked position.)
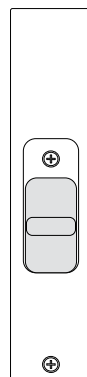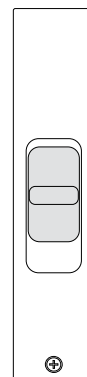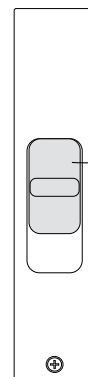
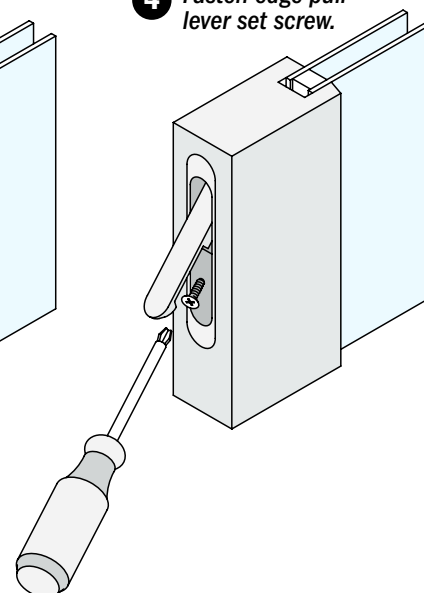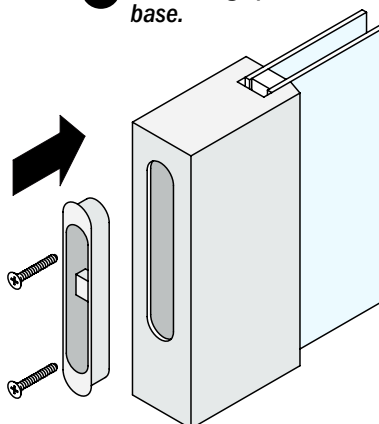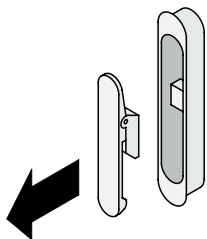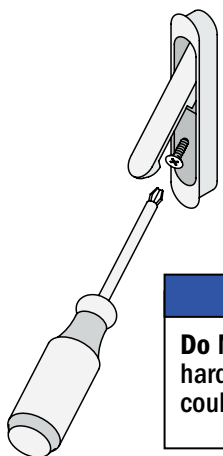► Hardware application and adjustment is complete.

Optional Edge Pull (MultiGlide™ Door Only)

1 *Remove edge pull lever set screw.*

2 *Remove edge pull lever.*

3 *Fasten edge pull base.*

4 *Fasten edge pull lever set screw.*

NOTICE

Do Not use a drill/driver for hardware application. Doing so could result in product damage.

Disassemble edge pull lever from base. Place base in panel rout and fasten with screws provided. Reposition edge pull lever and fasten set screw.

► Edge pull application is complete.