Multipoint Lock Mechanism Replacement Guide

for Andersen® 200 Series Hinged Patio Door - Inswing

WINDOWS·DOORS
Andersen®

200 series

Please read this guide completely before starting. For questions about this and other Andersen® products, call **1-888-888-7020**.

For the most current version of this guide visit **www.andersenwindows.com**. Consult your local building code official for applicable building codes and regulations. Thank you for choosing Andersen® products.
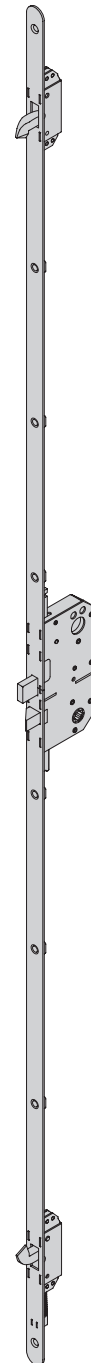
Please leave this information with homeowner.

Parts Included
· Installation Guide
· Multipoint Lock Mechanism

Tools Needed
· Safety Glasses
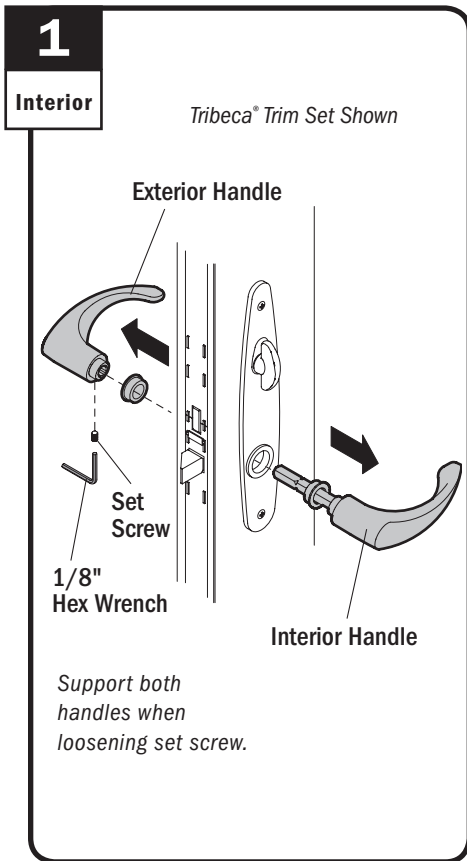· 1/8" Hex Wrench
· Phillips Screwdriver
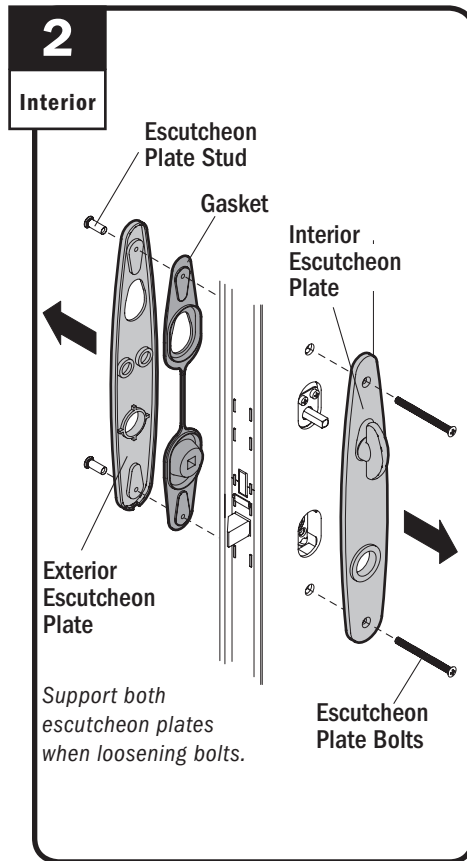
Multipoint Lock Mechanism

⚠ WARNING

Follow manufacturer's instructions for safe operation of hand/power tools. Always wear safety glasses. Failure to do so may result in injury and/or product damage.

⚠ WARNING

Incorrect installation may affect home security. Make sure lock mechanism is installed correctly, read and follow each step of this instruction guide.

1

Tribeca® Trim Set Shown

Exterior Handle

Set Screw

1/8" Hex Wrench

Interior Handle

Support both handles when loosening set screw.

Loosen set screw on underside of exterior handle and remove handles. Keep all hardware and fasteners for reinstallation.

2

Escutcheon Plate Stud

Gasket

Interior Escutcheon Plate

Exterior Escutcheon Plate

Support both escutcheon plates when loosening bolts.

Escutcheon Plate Bolts

Remove escutcheon plate bolts, interior and exterior escutcheon plates and gasket. Keep these parts.

3

Dummy/Lock Cylinder

Lock Actuator

Limiting Plate

Cylinder Mounting Bolts
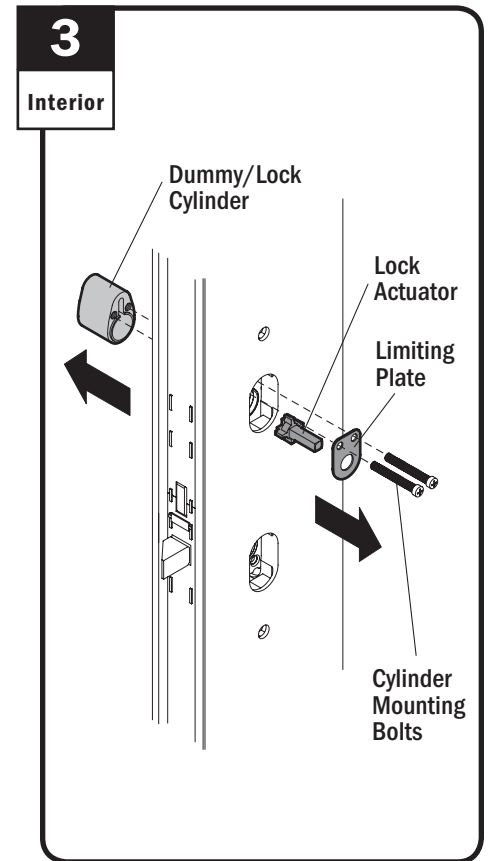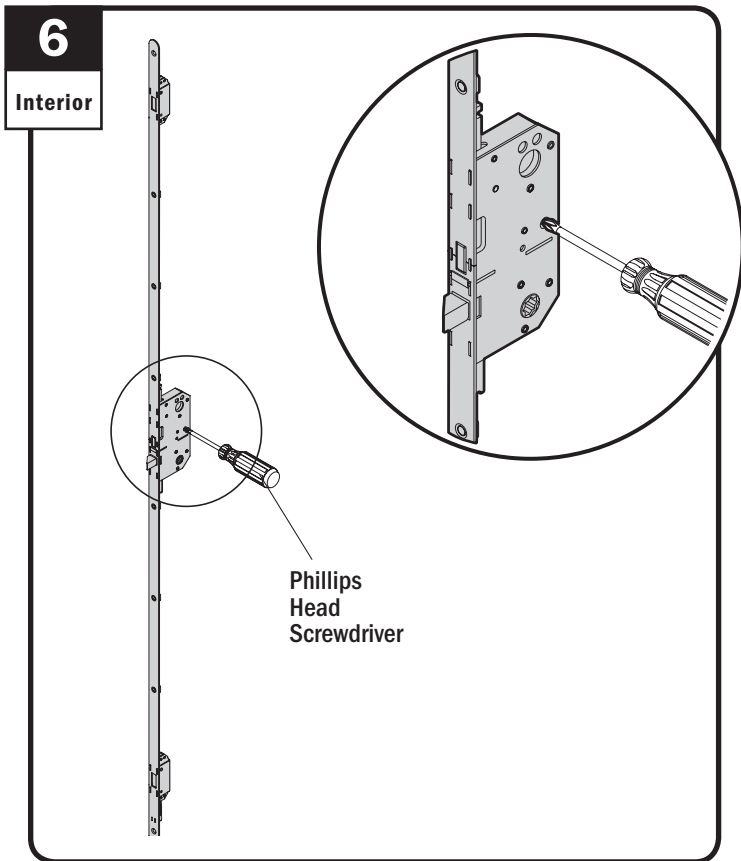
Remove cylinder mounting bolts, limiting plate, lock actuator and dummy/lock cylinder. Keep these parts.

4

Screw
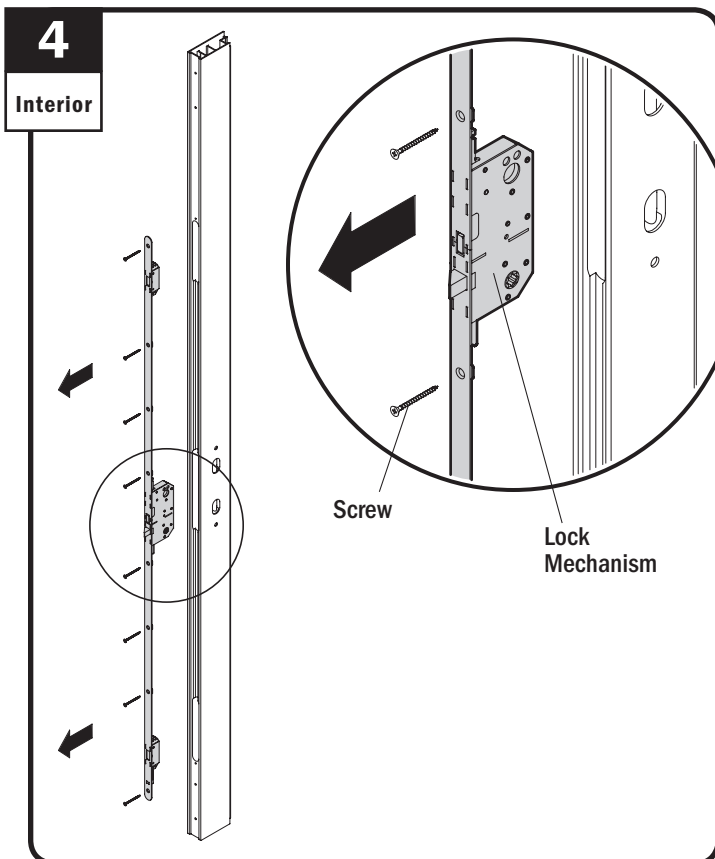
Lock Mechanism

Remove screws from multipoint lock mechanism and pull out of door panel. Keep screws for reinstallation.

5

Left Handed Door

Right Handed Door
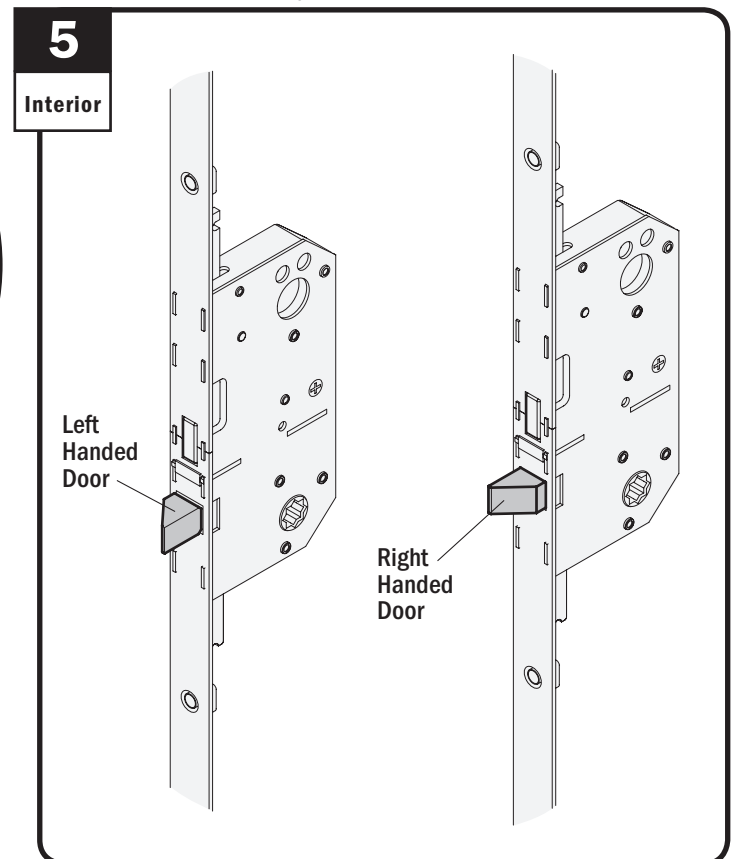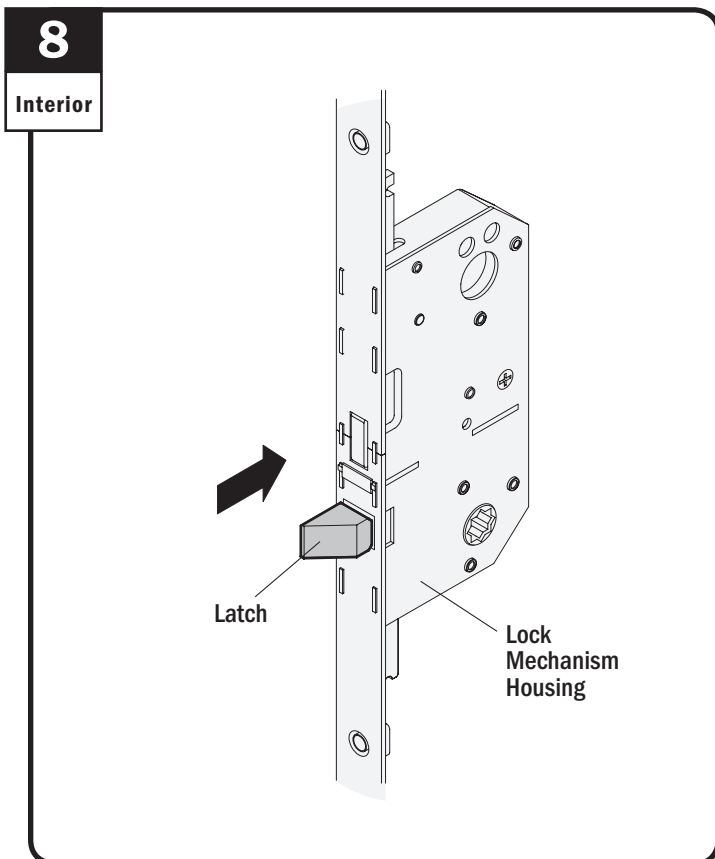
Check lock handing against existing lock. If correct go to step 9, if not correct go to step 6.

6

Phillips
Head
Screwdriver

Turn Phillips head screw to disengage latch.

7

Latch

180°

*Position latch so sloped
portion contacts latch
receiver first.*
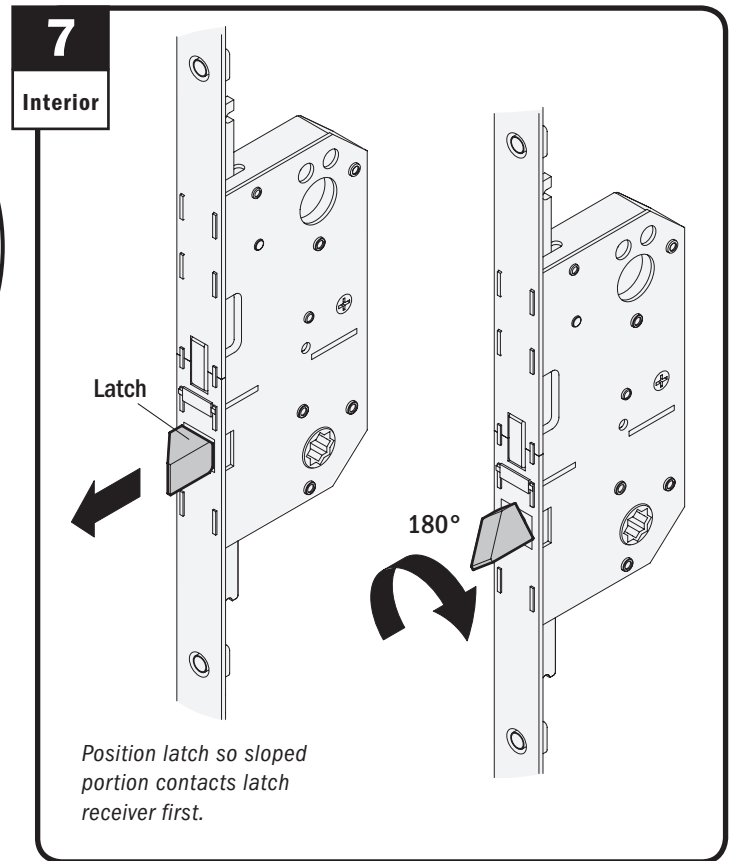
Grasp latch, pull outward slightly, and rotate 180°.

8

Latch

Lock
Mechanism
Housing

Push latch back into lock mechanism housing.

9

Screw

Lock
Mechanism
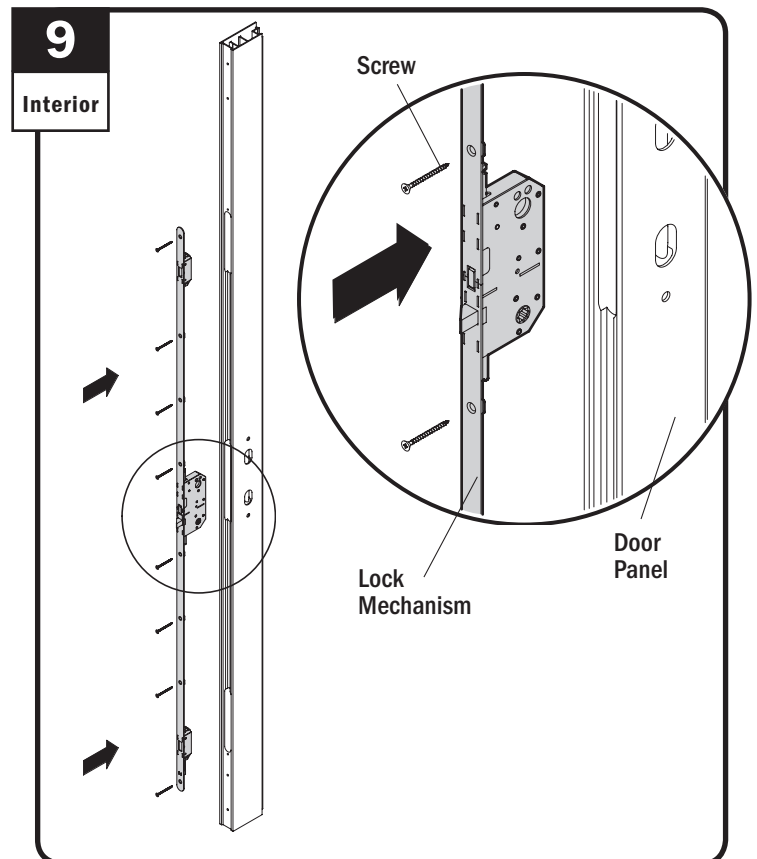
Door
Panel

Position multipoint lock mechanism into door panel and fasten
with screws.

Exterior Escutcheon Plate

Gasket

Dummy/Lock Cylinder

Exterior
Handle

Lock Actuator

Limiting Plate

Cylinder Mounting Bolts

Escutcheon
Plate Bolts

Set
Screw

Hex
Wrench

Escutcheon
Plate Stud

*Support handles and
escutcheon plates
when securing bolts.*

Interior
Escutcheon
Plate

Interior
Handle
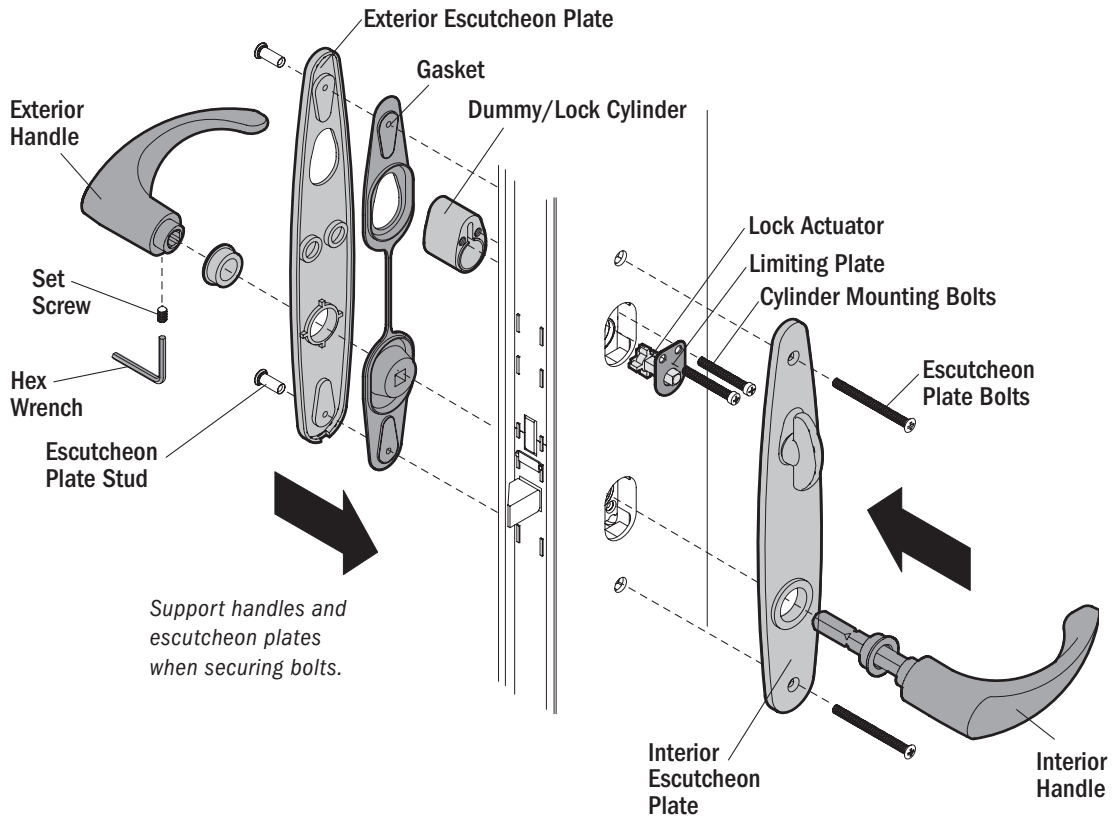
Reapply trim set reversing steps 1, 2 and 3. Check hardware operation. **Installation is finished.**