This is a printable pdf document.

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Pour les instructions d'installation en français, scannez le code QR sur l'étiquette de l'emballage avec votre smartphone. Cela permettra d'accéder à des instructions d'installation interactives spécialisées et à des informations spécifiques aux produits.
Digital Experience, Please Read!

For the best installation experience, scan the QR code on the product box label with your Smartphone.
This will give you access to specialized interactive installation instructions as well as specific product information.
Which way is your gate handed?

1. Right Hand Reverse (RHR)
2. Left Hand Reverse (LHR)

If the gate is Left Hand Reverse (LHR), the trim has to be rehanded as shown in step 2.
If RHR, go to step 3.

If necessary, rehand trim from RHR to LHR

A. Remove Lower studs, cable mount, and spacer.
B. Remove retaining clip and set screw, cam, and shear pin.
C. Rotate lever 180 degrees to opposite side and reinstall shear pin and cam.
D. Make sure cam is correct orientation. LHR will show “L” on cam. You may need to push up on cable slider to insert cam.
E. Reinstall set screw and retaining clip.
F. Put cable mount and spacer together.
G. Install lower studs.

4. Remove templates from shipping tube and separate.

Cut on bold dotted line between Push and Pull side templates.

NOTE: If required for retrofit, additionally cut Push side template on thin dotted line (Reduce by no more than 2").

5. Align push side template and prepare holes and cutout

A. Mark trim centerline 54” from bottom of gate.
B. Align template and mark holes.
C. Prepare holes and cutout.

Install cylinder into trim
Align pull side template and prepare holes and cutout
A. Mark trim centerline 54" from bottom of gate.
B. Align template and mark holes.
C. Prepare holes and cutout.

Attach other end of cable to center slide
Slide trim assembly into pull side of door
10 Secure center slide with 2 screws

11 Secure trim with 4 screws and washers

12 Attach center case to gate
   The 4 main screws are required.
   The 2 security screws are optional.

13 Check clearance for end cap
   Clearance should be 1.5" minimum.
   If clearance is less, you will need to cut the exit device.

14 If necessary, cut the exit device
   Temporarily remove anti-rattle clip
   Cover plate flush

15 Install end cap bracket and end cap
   #25
   #10-24

16 Install the lift finger parts
   Start screws but do not tighten.
17

Adjust the lift finger

A. Hold the trim lever down during adjustment.
B. Loosen retaining screw.
C. Turn the bottom adjusting screw clockwise until latchbolt retracts fully.
D. Tighten retaining screw.

18

Install center case cover

19

Install strike along center line on post and adjust as needed

There should be a 3/16” gap between the center case cover and the strike roller.

20

Install strike support screws

21

Install Latchbolt rub plate

Remove adhesive and place along center line of post. The surface should be free from grease and debris to ensure a good bond.
Test door function

A. Use key in cylinder to lock and unlock the trim, verifying locking function.

B. Press the pushpad on the exit device and verify that the gate opens properly.

C. With trim unlocked, pull down on the lever and verify that gate opens properly.

If the product does not function as expected, re-check the installation steps, or call Customer Service at:

1-877-671-7011

Cable Removal
(If the cable was installed in wrong position)

A cable removal tool was included with device. Slot in tool fits over cable, holding tabs down. Pull on cable snap to loosen cable for removal.