

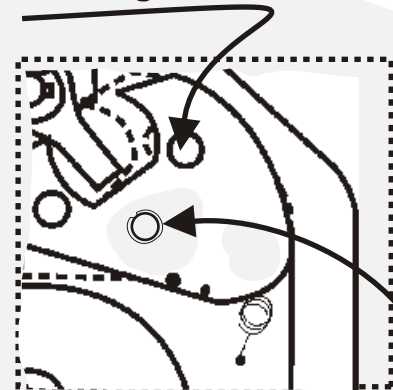
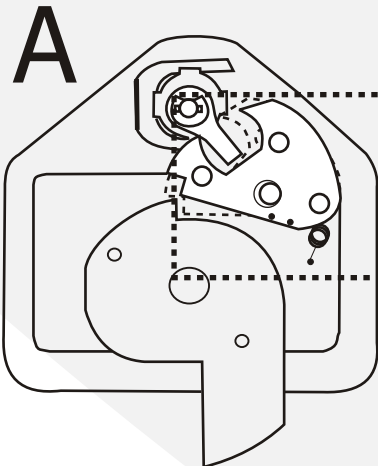
## Power Locking Options



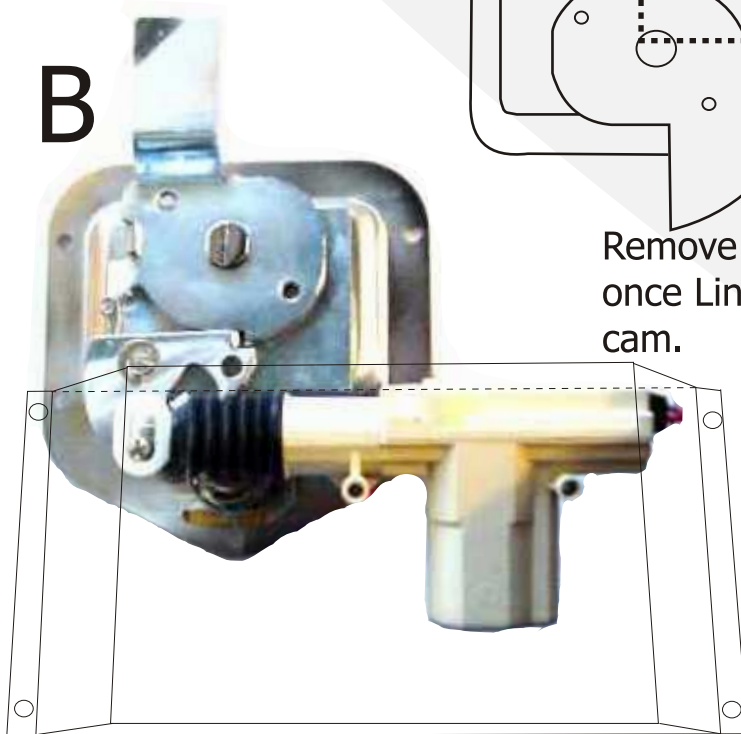
**SST Series Latch**

1. If needed install "Link" as shown in Fig.A
2. With actuator mounted to clear cover locate optimum installation location.
3. Fig. B Before mounting be sure key over ride works correctly and Actuator is traveling full stroke.
4. Attaching cover with screws completes its install.

Confirm Linkpins location before removing lock cam.



Remove E clip then cam next install linkpin once Linkpin and E clip are in place re-install cam.



Actuator can be installed in many orientations. Allowing nearly any door situation to have power locks added.

Shown as direct actuator connection with transparent cover.



## Power Locking Options



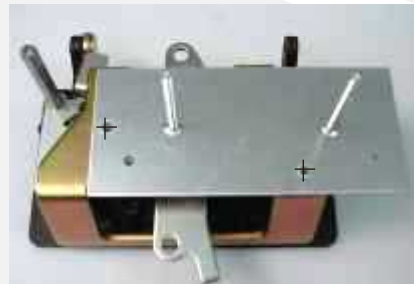
**Tri/Mark 2100 Series Latch**

### Mounting Options:

1. Install "Link" as shown in Fig.A and tighten securely
2. With provided templet, locate the holes to be drilled for D Actuator and its mounting base shown in Fig.B.
3. Shown in Fig. C . Final placement of D Actuator locking cam and" Link" adjust if necessary for full smooth travel.
4. Clear cover mounting as shown in Fig. D is an optional method of mounting. Locate optimum actuator position install screws in the 4 mounting holes in the cover.
5. Test key override prior to closing of any door.

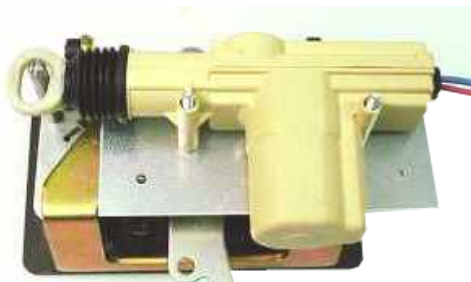


**A. Link to Cam**



**B. Base pre D Actuator install**

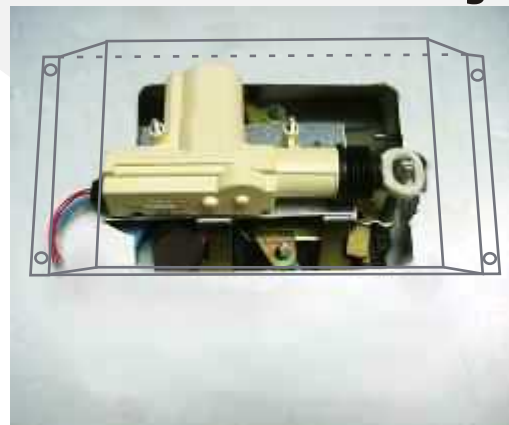
**Locked**



**Unlocked**

**C. Unrestricted Movement**

### **Optional Clear Cover Mounting**



**D. Completed Cover Door Install**



## Power locking options

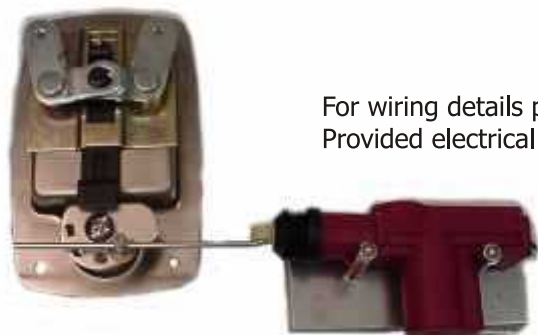


**Eberhard 3601 Stylized latch**

1. Remove manual key lock located in Fig.A the addition of a spacer or nut is required for this installation.
2. Assemble replacement lock as shown in Fig. B
3. Shown in Fig C . final placement of D Actuator locking Cam and Linkpin.
4. Test key override prior to closing of any door.
5. Before placement of Adhesive mounting base surface must be cleaned and smooth. Careful placement of base and actuator is necessary for a smooth and full travel.
6. Fig. E shows optional transparent cover installed.

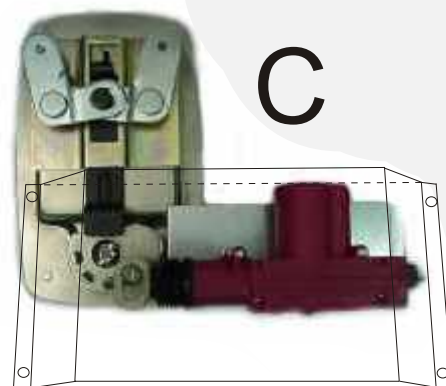


When Adhesive bases are used test the area where base is to be placed mark optimum location for mounting. Clean surface where base is to be placed. Remove VHP adhesive base covering and carefully mount base.



**Optional Actuator mounting shown.**

For wiring details please visit Provided electrical schematics.



**Actuator installed including wiring & tested PL COVER installed.**



### Power Locking Options



### Eberhard 4200 Series Latch

1. Remove manual key lock first from the OEM latch
2. Reassemble replacement lock as shown in Fig.A
3. Shown in Fig B . Final placement of locking cam and Linkpin.
4. Test key override prior to closing of any door.
5. Before placement of Adhesive mounting base surface must be cleaned and smooth. Careful placement of base and actuator is necessary for a smooth and full travel.



**A** Correct lock assembly assures key override will function correctly.

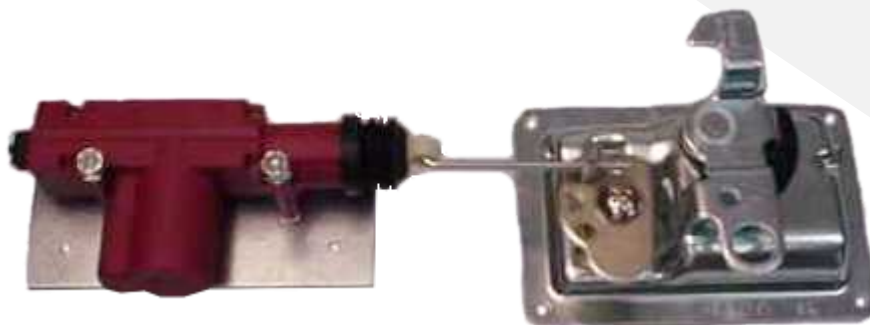
**Unlocked**

**Locked**



**B** Cam & Linkpin installed.

Test area where base is to be placed mark optimum location for mounting. Clean surface where base is to be placed. Remove VHP adhesive base covering and carefully mount base.



### Completed Actuator and lock installation



## Power locking options



1. Remove manual key lock first from the OEM latch also remove Cam Arm riveted to locking arm in Fig. A.
2. Reassemble replacement lock as shown in Fig.B & C
3. Shown in Fig D. Final placement of locking cam and Link Pin.
4. Test key override prior to the closing of any door.
5. E using optional transparent cover facilitates installation with Actuator mounted to cover locate the correct location necessary for smooth and full travel.
6. Fig. F Optional adhesive base Actuator mounting.

## Eberhard 7940 Series Latch



Grind or drill rivet holding Cam arm.

A



Cam arm removed.

B



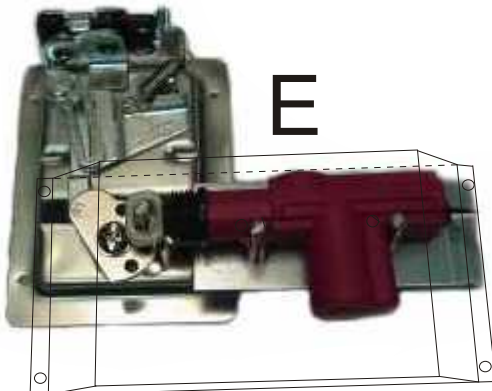
Correct lock assembly assures key override will function correctly.

C



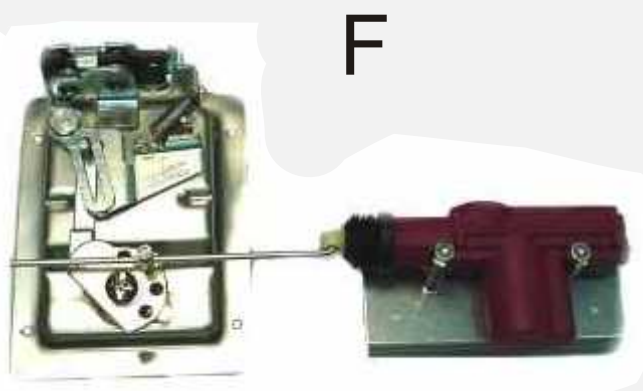
Cam & Linkpin installed.

D



Actuator installed including wiring & tested PL COVER installed.

E



Optional Actuator mounting shown.

F



## Power Locking Options



**Eberhard 7960 Series Latch Shown**

## Replicate these instructions for Eberhard Part # 4901 / 4904, 4373X, 7901, 7960, 4960, 4906,

1. Remove manual key lock located in Fig.A the addition of spacer or nut is required for this installation.
2. Assemble replacement lock as shown in Fig. B
3. Shown in Fig C . final placement of locking Cam and Linkpin.
4. Test key override prior to closing any door.
5. Using optional transparent cover facilitates installation with Actuator mounted to cover. Locate the correct location necessary for smooth and full travel. Use the 4 provided mounting holes to mount the cover.
6. Fig. E Optional adhesive base Actuator mounting.



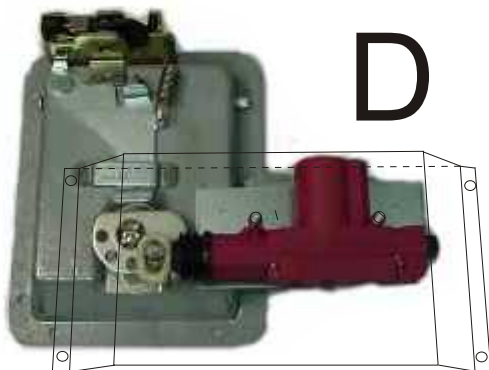
**Additional Spacer**



**Correct lock assembly assures key override will function correctly.**



**Cam & Linkpin installed.**



**Actuator and cover installed, wired & tested.**



**Optional Actuator mounting shown.**

