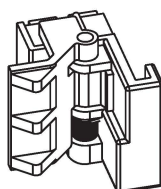
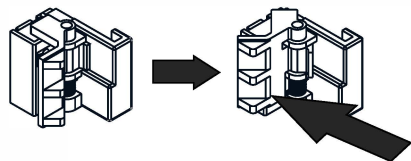
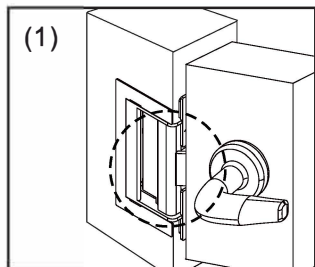


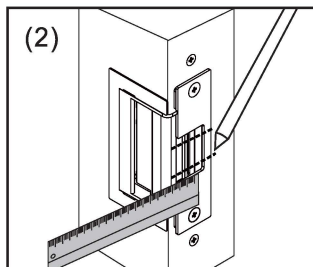
When door is closed, the latch extends into the strike and pushes the latch monitor switch open.



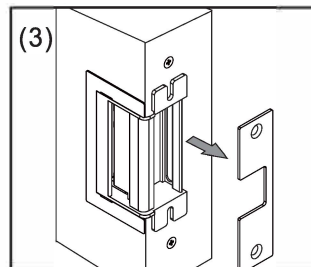
Latch Status Output
 Brown: N.O. } N.O. contact output: open status
 White: COM. } N.C. contact output: closed status
 Grey: N.C.



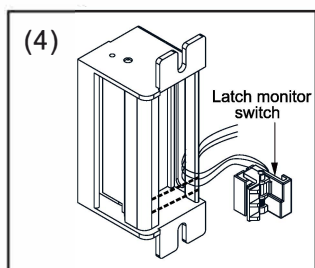
(1) Move the door towards the strike.



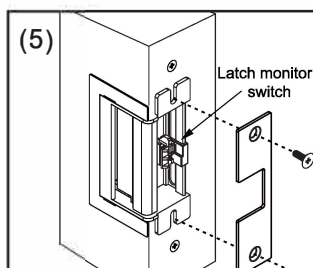
(2) Mark latch limit lines on the keeper.



(3) Remove the strike.

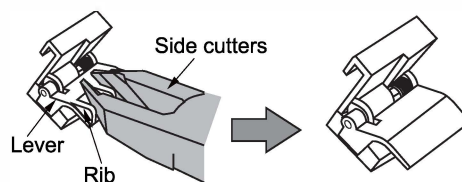


(4) Mount the LBM185 (latch monitor switch) and align with the marked lines on the keeper.



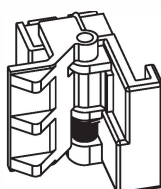
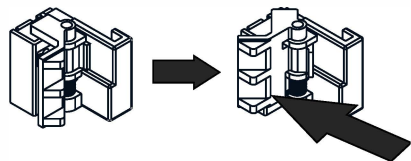
(5) Complete the installation and test it to see if any adjustment is necessary.

Adjusting Latch Monitor Switch

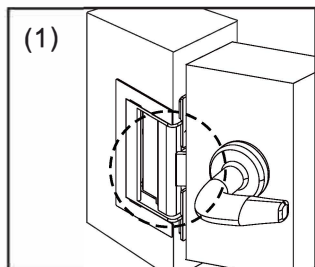


Test the door to make sure that the latch depresses the latch monitor switch lever. If not, trim the 3 ribs on the lever using side cutters.

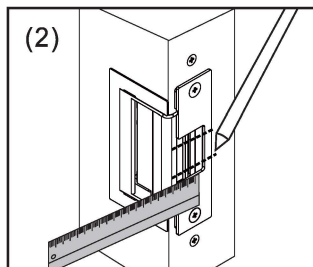
When door is closed, the latch extends into the strike and pushes the latch monitor switch open.



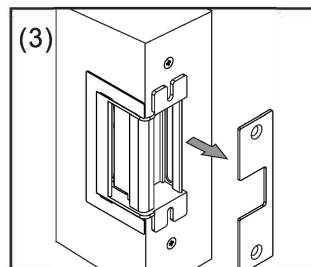
Latch Status Output
 Brown: N.O. } N.O. contact output: open status
 White: COM. } N.C. contact output: closed status
 Grey: N.C.



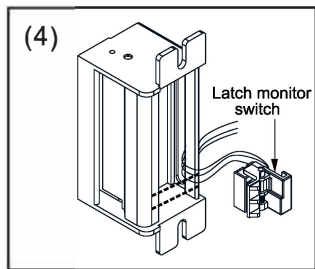
(1) Move the door towards the strike.



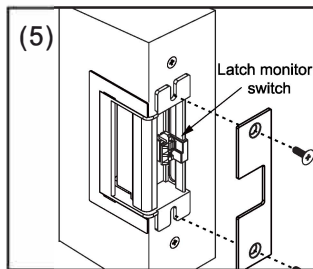
(2) Mark latch limit lines on the keeper.



(3) Remove the strike.

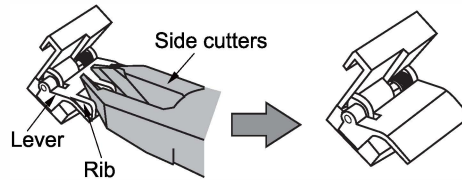


(4) Mount the LBM185 (latch monitor switch) and align with the marked lines on the keeper.



(5) Complete the installation and test it to see if any adjustment is necessary.

Adjusting Latch Monitor Switch



Test the door to make sure that the latch depresses the latch monitor switch lever. If not, trim the 3 ribs on the lever using side cutters.