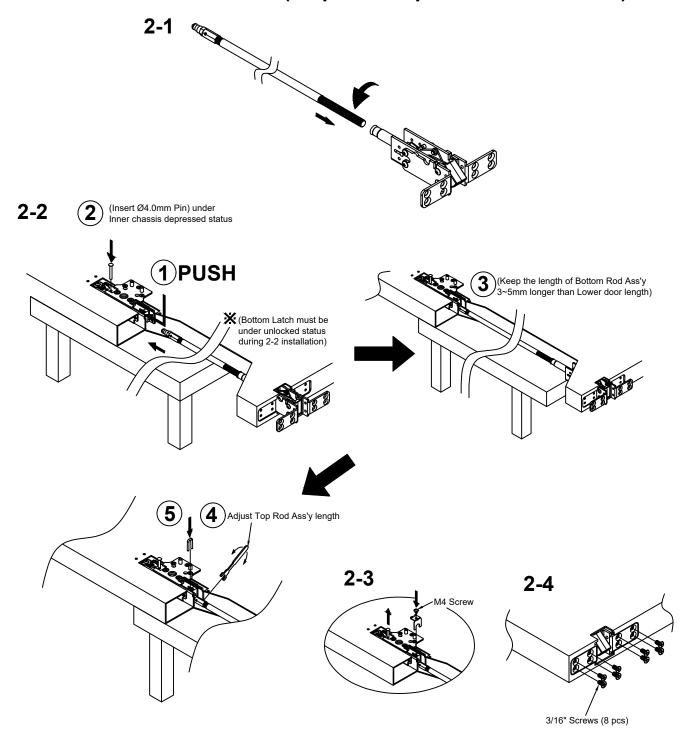
INSTALLATION INSTRUCTIONS N-98GLS-CVR NARROW HEAD CONCEALED VERTICAL ROD EXIT DEVICE Top Strike Strike Screws Latch Screws Top Latch **End Cap Screws** End Cap Mounting Plate Top Rod Mounting Rail Mounting Plate Connector fix plate Screws Inner Chassis Screws Inner Chassis Fixed Plate Push Rail Dogging Hex Key Flat Head Head Cover Screws Screws Head Cover Main NOTES: Chassis • N-98GLS-CVR Exit Devices are intended for use with Bottom Rod Narrow Stile applications. • If used for Regular Door/Frames, must cut down device to size, use flange brackets (to be considered fire rated), and follow installation for regular door/frame applications. TO CHANGE BOTTOM LATCH FOR BOTTOM STRIKE 3.Move the Mounting bracket back to the (A) screw hole and 1.Device factory pre-set. 4.Change Done. 2-1.Unscrew and remove screw and Mounting bracket. install and lock it. 2-2. The Mounting bracket move backward. Strike Screws Bottom Strike EDG-4092-09/23- 1of4

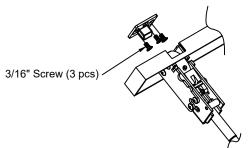
1. INSTALL INNER CHASSIS & TOP LATCH 1-1 1-2 Top Latch Top Rod 3/16" Screws (3pcs) MOUNTING PLATE 1-3 X (Top Latch must be under locked status during Step 3) (Insert Ø4.0mm Pin) under Inner Chassis depressed status (Keep the length of Top Rod Ass'y 3~5mm longer than upper door length) Adjust Top Rod Ass'y length M4 Screw 1-4 1-5 3/16"-TYP. Screws (8pcs.)

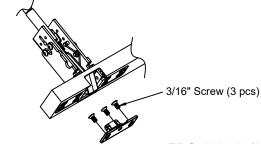
2. INSTALL BOTTOM LATCH (Skip this step if less Bottom Rod)



3. INSTALL TOP 7 BOTTOM STRIKE (Please Follow TEMPLATE) 3-2 Bottom Strike

3-1 Top Strike

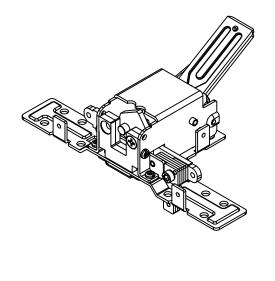




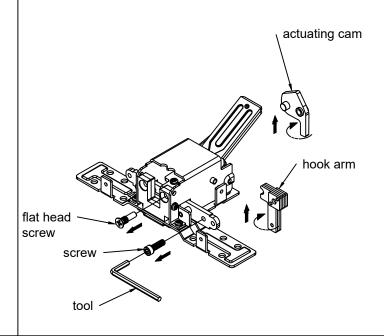
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TO CHANGE HAND OF N-F98GLS-CVR NARROW HEAD VERTICAL ROD EXIT DEVICE

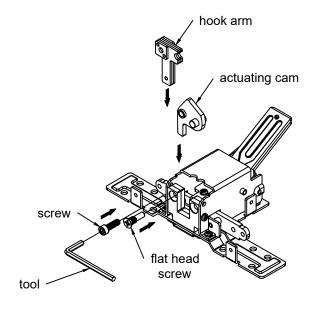
1. LHR



- 2-1. Loose the screw & flat head screw to exit.
- 2-2. Remove actuating cam & hook arm.
- 2-2. Rotate 180° actuating cam & hook arm.



- 3-1. Reassemble actuating cam & hook cam at opposite side, as shown.
- 3-2. The locking screw



4. RHR Done.

