

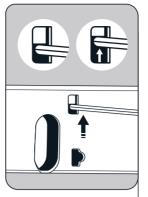
## 704 MID RAIL LOCK - HANDING REVERSAL



**CHECK HANDING** Determine if handing direction is correct for the door Installation If reversal is needed follow these steps to reverse handing direction.



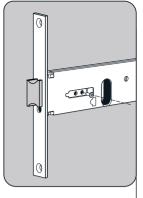
**REMOVE SCREW** Remove the captive screw from the side of the main unit.



LATCH RETAINER Rotate the assembley and using a thin screwdriver or allen key, raise the latch retainer up as far as it will go.



**REPOSITION LATCH** With the latch retainer in the up position, pull the latch out and rotate 180 degrees to reverse the handing, push back into the body and release the latch retainer.



**REPLACE SCREW** Replace the captive screw back into the side of the main unit

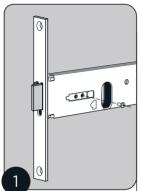
ISEO704001



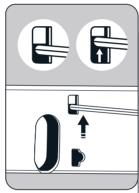
## 704 MID RAIL LOCK - HANDING REVERSAL



**CHECK HANDING** Determine if handing direction is correct for the door Installation If reversal is needed follow these steps to reverse handing direction.



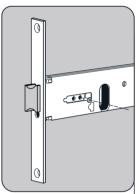
**REMOVE SCREW** Remove the captive screw from the side of the main unit.



LATCH RETAINER Rotate the assembley and using a thin screwdriver or allen key, raise the latch retainer up as far as it will go.



**REPOSITION LATCH** With the latch retainer in the up position, pull the latch out and rotate 180 degrees to reverse the handing, push back into the body and release the latch retainer.



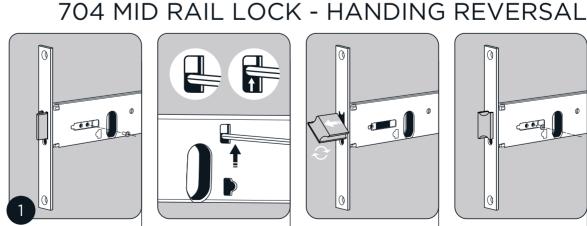
**REPLACE SCREW** Replace the captive screw back into the side of the main unit

ISE0704001

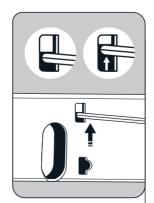




**CHECK HANDING** Determine if handing direction is correct for the door Installation If reversal is needed follow these steps to reverse handing direction.



**REMOVE SCREW** Remove the captive screw from the side of the main unit.



LATCH RETAINER Rotate the assembley and using a thin screwdriver or allen key, raise the latch retainer up as far as it will go.



**REPOSITION LATCH** With the latch retainer in the up position, pull the latch out and rotate 180 degrees to reverse the handing, push back into the body and release the latch retainer.



**REPLACE SCREW** Replace the captive screw back into the side of the main unit