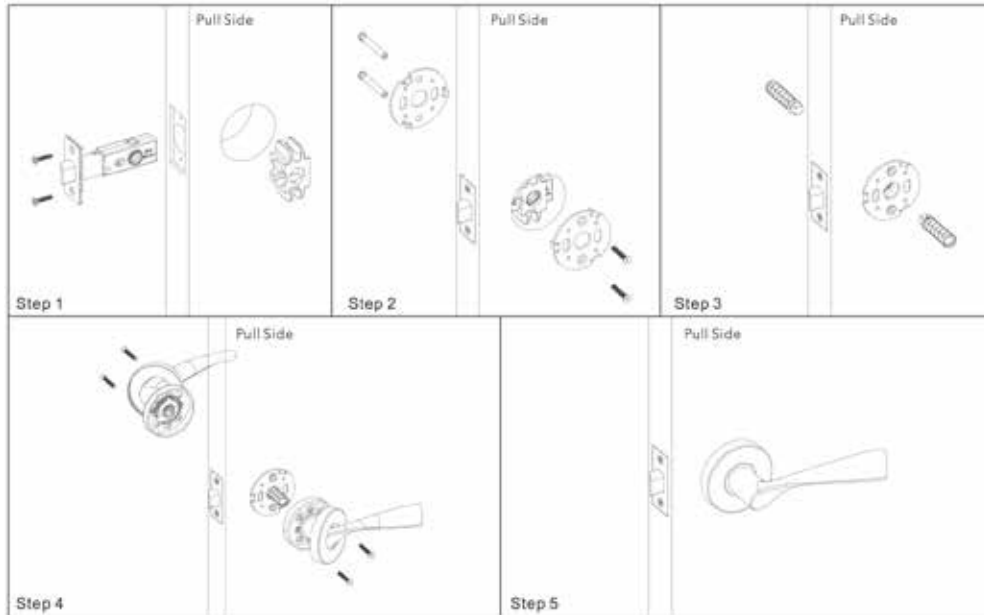


INSTALLATION INSTRUCTION



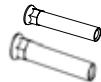
What is in the Box



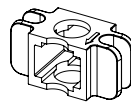
1 Allen Key



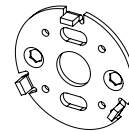
M4x12 4 each
M4x25 2 each



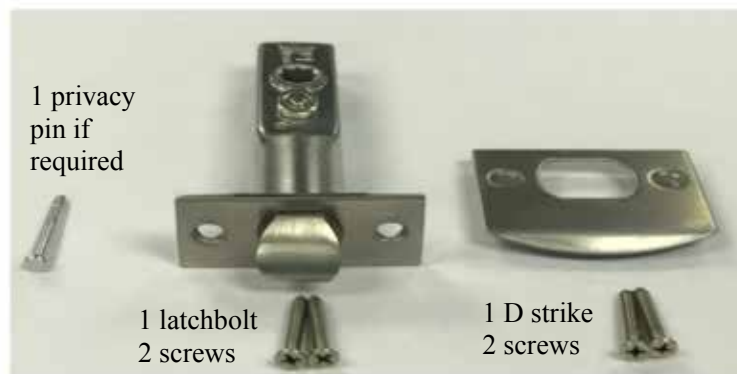
M4x30 2 each
M4x40 2 each



1 each



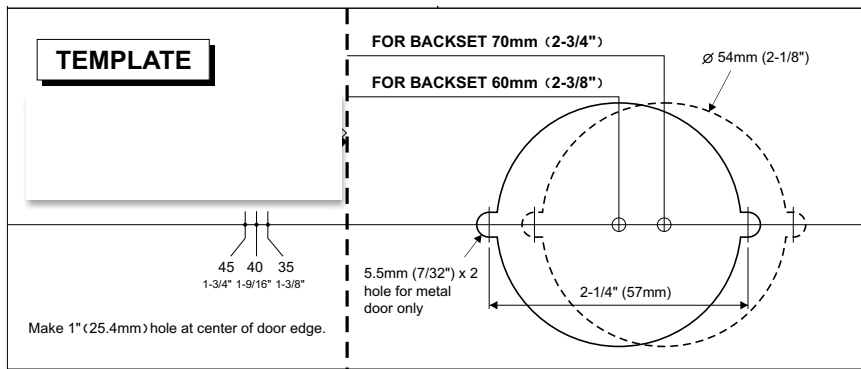
2 each



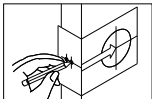
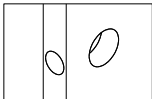
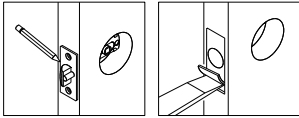
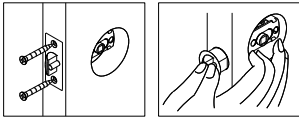
Not to Scale

The use of non-clutching impact drivers to install this hardware will automatically void the warranty.

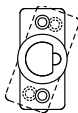
1. Door face prep for either 2 3/8 or 2 3/4" backset



2. Door edge prep 1" x 2 1/4" 5/32" (4MM) 1" cross bore.

1. Mark Door with Template	2. Drill Holes
 <p>a. Start 36" (914mm) from floor, fold and apply template from floor, mark centre of door edge.</p> <p>b. Select 2-3/8" (60mm) or 2-3/4" (70mm) backset as desired and mark centre of hole on door face.</p>	 <p>a. Drill 2-1/8" (54mm) hole on door face, from both sides to avoid wood splitting.</p> <p>b. Drill 1" (25.4mm) hole for latch. (refer step 3c for drive-in latch)</p>
3. Install Latch	
<p>A.</p>  <p>a. Insert latch in hole, mark outline of faceplate and chisel 5/32" (4mm) deep.</p> <p>b. Insert latch and tighten screws.</p> <p>C.</p>  <p>c. For drive in latch, drill 31/32" (24.6mm) hole and press latch until it is flush with door edge.</p>	

3. To change hand if required, hold latch tube with one hand and rotate faceplate 180 degrees, take care to ensure both tabs stay engaged between the latchtube and faceplate



4. handing privacy button if required. Move screw in privacy button from the inside of the door to the outside of the door if needed. Note; this change may not be needed.



Not to Scale

The use of non-clutching impact drivers to install this hardware will automatically void the warranty.