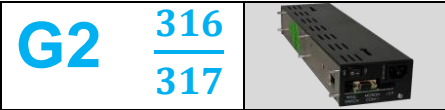

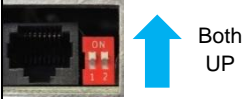



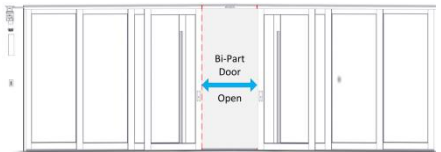


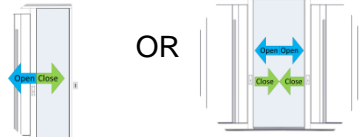



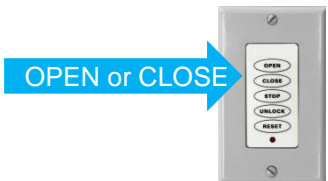







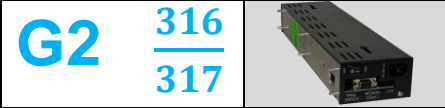
G2 316/317 Legacy Programming


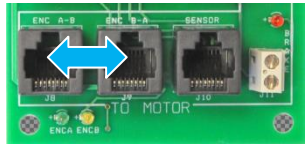
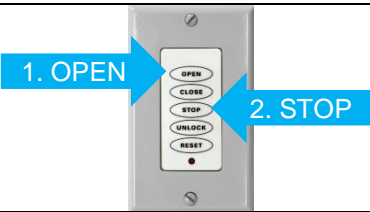



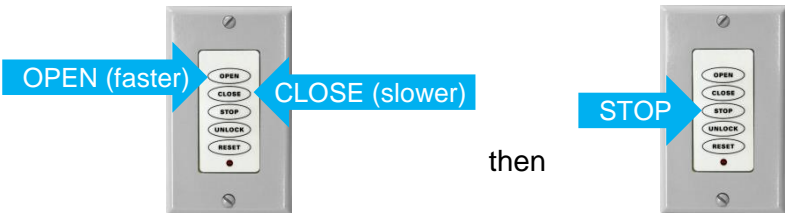

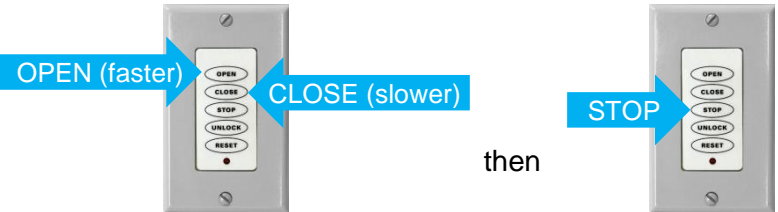


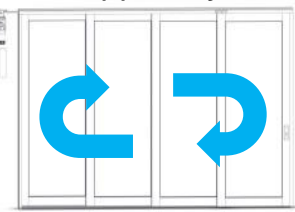

Part Number(s): 28C0004



Initial Programming with 316/317 (not 123) Firmware

1	Fully <u>close</u> the doors & turn the controller <u>OFF</u>		
2	Turn DIP switches <u>ON</u> & power <u>ON</u> the controller then... Wait for a solid GREEN LED!		 Version LED Flash...  Wait for Green LED
3	Manually <u>OPEN</u> the door... One-Way: Open 2 feet Bi-Part: Open 4 feet Mark the location on the frame	 Open a total of 2 feet	 Open a total of 4 feet
4	Press OPEN on the wall switch (the door will move Open <u>or</u> Closed)  After door stops... Wait 6 seconds		 Wait 6 Seconds!
5	Press the button for the direction that the door moved then...  For a ONE-WAY Door: Press the <u>STOP</u> button <u>twice</u> (1 second button presses)  For a BI-PART Door: Press the <u>UNLOCK</u> then <u>STOP</u> (1 second button presses) 	 then	For a One-Way Door  For a Bi-Part 
6	Manually move the door back to the original position: One-Way: 2 foot open position Bi-Part: 4 foot open position Press <u>CLOSE</u> , when door starts to move, press <u>STOP</u>		
7	Manually move the door <u>fully closed</u> and... Press and hold the <u>CLOSE</u> button for 5 seconds 		



<p>NOTE</p>	<p>If all the LED's blink after this step, STOP, power down, and swap the encoder cable connected to the "ENC A-B" or "ENC B-A" at the motor break out board (BOB). Restart procedure at Step 1.</p> 	
<p>8</p>	<p>Press OPEN, when door starts to move, press STOP</p>	
<p>9</p>	<p>Move the door to fully open and... Press and hold the OPEN button for 5 seconds. <i>Upon release the set RUN speed step begins...</i></p> 	
<p>10</p>	<p>Set RUN Speed: Press OPEN to make the door move faster, CLOSE to move slower. When the door has stopped <u>near</u> the full <u>open</u> position, press STOP to accept the speed. <i>Upon release, the CRAWL speed step begins</i></p> 	 <p>Note: The door will <u>NOT</u> fully open or close during this step</p>
<p>11</p>	<p>Set CRAWL Speed: Press OPEN to make the door move faster, CLOSE to move slower. When the door has stopped in the full <u>open</u> position, press STOP to accept the speed. <i>Self-training step begins</i></p> 	
<p>12</p>	<p>Self-Training: The door will open and close several times during this step. When complete, press OPEN to save the settings.</p>  	<p>Door(s) will Cycle</p>  
<p>13</p>	<p>Turn the unit OFF, and move the DIP switches back to the OFF position. Power ON Programming is complete!</p>	