

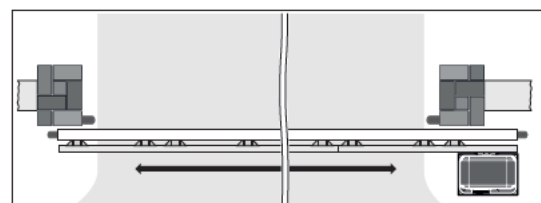
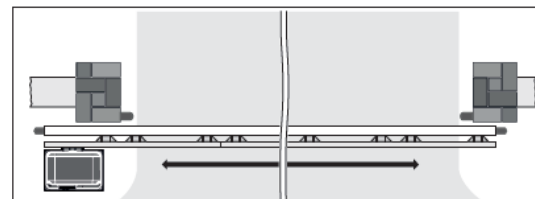
Step 1 – Mounting the operator – Tick “o” as you go

- Mount the operator using base plate
 - This will allow cable entry under the operator



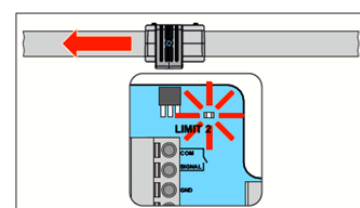
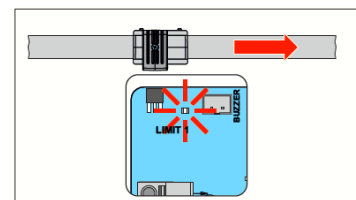
Step 2 – Setting the Motor Direction

- Gate **Opens** to the **Left** DIP Switch **4 OFF**
- Gate **Opens** to the **Right** DIP Switch **4 ON**



Step 3 – Setting Motor Limits

- Move gate Manually to Close position
 - L/H Set Limit 1 – Top LED
 - R/H Set Limit 2 – Bottom LED
- Move gate Manually to Open position
 - L/H Set Limit 2 – Bottom LED
 - R/H Set Limit 1 – Top LED

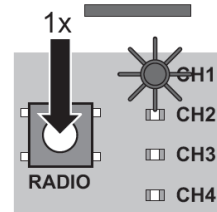


Step 4 – Programming - *do not fit accessories until setup is complete*

- Move gate halfway
- Press **Impulse** Button, Gate moves to the **open stop**
- Press **Impulse** Button, Gate moves to the **closed stop**
- **Repeat** until “STATUS” LED stops blinking
 - When the “STATUS” LED goes **out** programming is complete

Step 5 – Programming Transmitters

- Press **Radio** button **Once** (CH1 LED) & Press **transmitter**

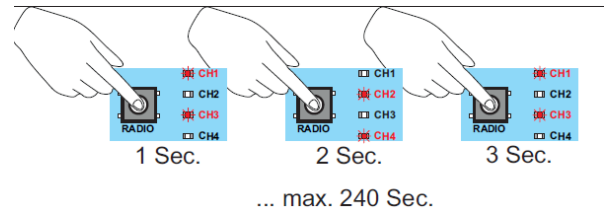


Step 6 – Setting Auto Close

- Turn dipswitch 1 **ON** for Auto close - 30 seconds

Changing Auto close time

- Press & Hold Radio button
- With the Radio button Pressed Turn Dip 1 ON
 - Ch1 & Ch3 then Ch2 & Ch4 alternately
 - With each alternation 1 second is counted
- Release the Radio button after the desired time



Step 7 – Setting Partial Opening 1

- Close gate fully
- Press Radio button twice to CH2
- Code second button on Transmitter into CH2
- Set Dip 2 ON
- Press Pedestrian button on the transmitter
 - Gate will open
- Press Pedestrian button on the transmitter where you want gate to stop
 - Gate will stop & distance for Partial Opening will be set

Deleting Partial Opening

- Set Dip 2 to OFF
- Open gate completely - Partial Opening is deleted

Quick Connections

- Push Button = Input 1
- Partial Opening 1 = Input 2
- Accessory power = 24VDC & GND 100 mA each – 200 mA max total
= DC in Max 100ma for receivers etc – external fuse recommended
- Photo Beam = Com & Signal in Safety 1 - MUST use Prastel Photo beams Only
 - Press Green reset button for **2 seconds** to read photocell circuit
(Note: The green LED turns on to register photocell)