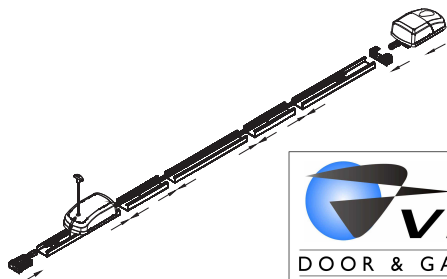


KIT750 - VEKTOR TRIATLON - QUICK INSTALLATION GUIDE

STEP 1A

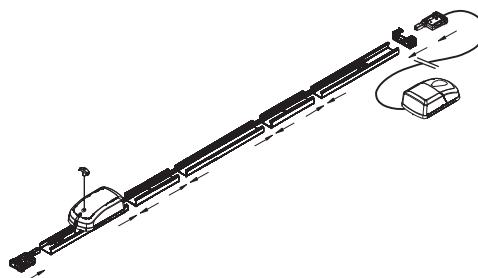
For Control Box mounted to Drive Rail - assemble as per the pictogram



STEP 1B

For Control Box mounted on ceiling or side wall - assemble as per pictogram

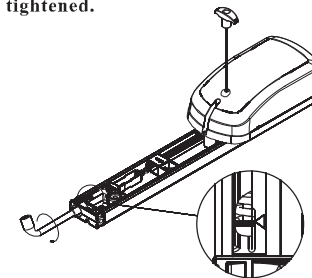
Note: Optional cable extension kit required for side wall mounting



STEP 2

Use 12mm socket wrench to tighten bolt head to the mark shown on the tensioning block

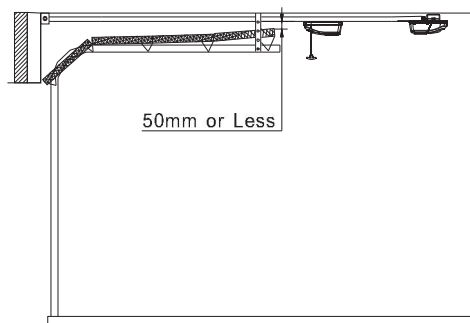
Important Note: Tighten only door end of Drive Rail, other end has been factory tightened.



STEP 3

Install opener within 50mm of highest arcing point of door

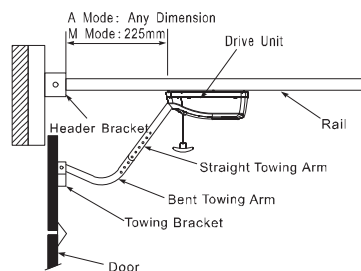
Important Note: Installing at more than 50mm above highest arcing point will void warranty!!!



STEP 4

Connect Towing Arms

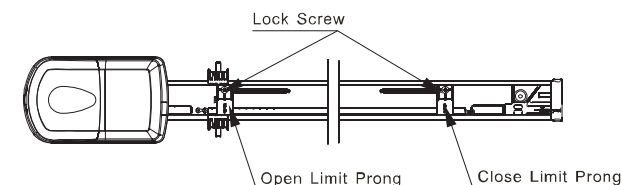
Locate running unit according to Mode selection



STEP 5

Adjust Limits

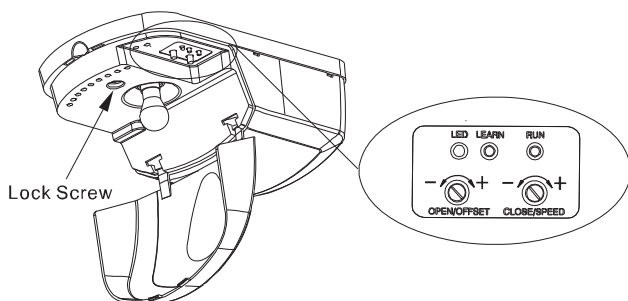
Loosen Lock Screw - slide Limit Prong to desired position - re tighten Lock Screw



STEP 6

Cycle AGDO 7 times in order to learn force settings

If required, offset force value can be adjusted by hinging down the light cover to access adjust pin



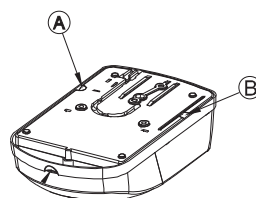
STEP 7 - optional

Select desired dip switch function as set out in the table that follows

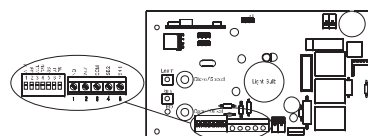
Function	Dip No.	Dip Position
Adaptive Mode (A/M) Enable	1	ON
Manual Mode (A/M) Enable	1	OFF
Safety Beams (SB) - Enable	2	ON
Safety Beams (SB) - Disable	2	OFF
Auto Close (AC) - Enable	2&3	ON
Auto Close (AC) - Disable	3	OFF
Door Service Monitor (DSM) Enable	4	ON
Door Service Monitor (DSM) Disable	4	OFF
Soft Stop (SS) Enable	5	ON
Soft Stop (SS) Disable	5	OFF
Back Jump (BJ) Enable	6	ON
Back Jump (BJ) Disable	6	OFF
Safety Reverse - Partial (PR)	7	ON
Safety Reverse - Full (PR)*	7	OFF

Dip switches can be accessed by removing the Control Box Cover and exposing the main control board

Remove the lock screw depicted in "Step 6" and then removing the Control Box Cover by pulling outwards and downwards at the finger recesses "A" and "B"



Removal of Control Box Cover



Main Control Board

STEP 8 - optional

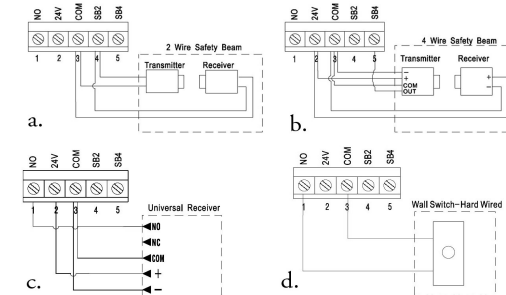
Connect desired accessories as per the diagrams that follow;

a. Genuine 2 wire Safety Beams (Fig.12)

b. 3rd party normally open 24VDC 4 wire Safety Beams (Fig.13)

c. 24VDC universal receiver (Fig.14)

d. Normally open momentary contact Wall Switch (Fig.15)



TRANSMITTERS

Transmitters have been factory pre programmed to perform the following functions;

Button 1 (Auto Close disabled) - Door Open / Stop / Close button

Button 1 (Auto Close enabled) - Door opens on transmitter pulse and then closes automatically Note: Safety Beams must be fitted and enabled in order for Auto Close to function

Button 2 (Auto Close disabled) - Door Open / Stop / Close button

Button 2 (Auto Close enabled) - Auto Close override button Door opens on transmitter pulse and remains open until receiving subsequent transmitter pulse

Button 2 (Auto Close enabled) - Auto Close override button Door opens on transmitter pulse and remains open until receiving subsequent transmitter pulse

Button 3 - Courtesy Light on / off

Button 4 - Sleep Mode activation