

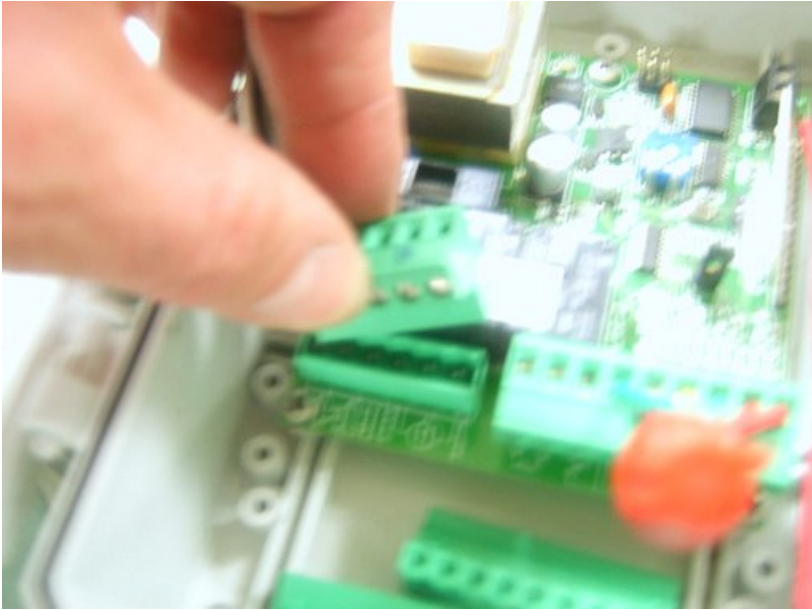
ROLLING STEEL INDUSTRIES

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INSTRUCTION FOR CONTROL PANEL (COCP)

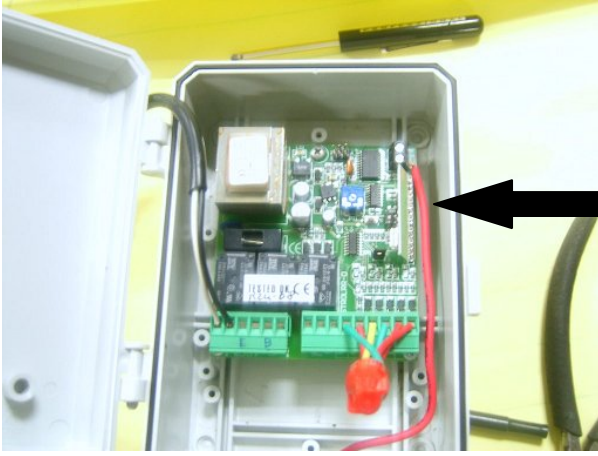
STEP 1: REMOVE GREEN TERMINAL INSERT



STEP 2: CONNECT 110V TO TERMINAL 1 AND 2. FOR TESTING PURPOSES ONLY INSERT JUMPERS NUMBERS 12-16. (NOTE: JUMPERS 10-16 ARE FOR TESTING ONLY AND MUST BE REPLACED WITH REVERSING SAFETY PHOTO EYE. PHOTO EYE MEET UL325 SPECIFICATIONS.)



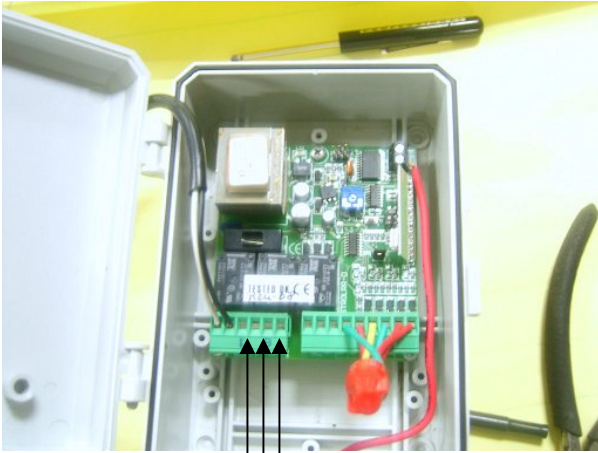
STEP 3: INSTALL AN ANTENNA 16CM LONG ON TERMINAL NUMBER 15.



ANTENNA

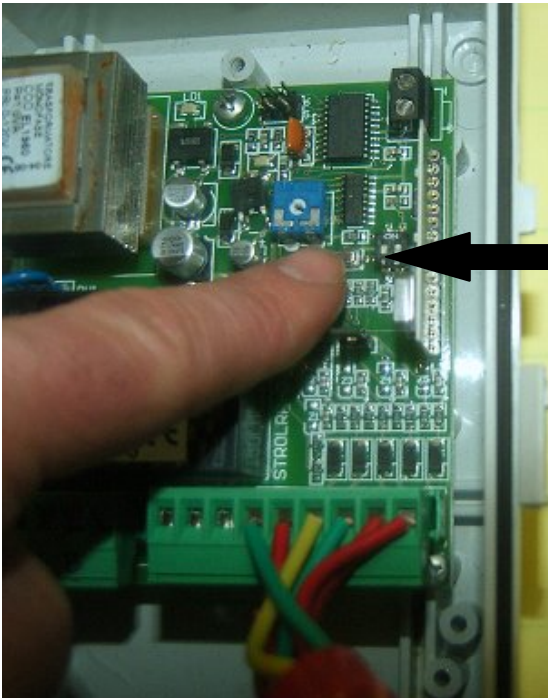
16CM LONG
SIMPLE WIRE
CONNECT TO
TERMINAL 15

STEP4: TO INSTALL MOTOR CONNECT MOTOR WIRES TO TERMINAL 4, 5, 6.



4 5 6

STEP 4: PROGRAM TRANSMITTER BY PRESSING THE SMART BUTTON THE RED LIGHT SHOULD LIGHT UP. THEN PRESS THE TRANSMITTER BUTTON 3 TIMES. (PLEASE STAND CLEAR OF THE DOOR)



PROGRAMMING
SMART BUTTON

ALTERNATIVE STAND ALONE RADIO RECEIVER

RECEIVER MUST HAVE 4 TERMINALS 2 FOR 24 VOLTS AND 2 FOR CONTACT.

WE RECOMMEND USING A LIFTMASTER 312HM RECIVER AND A 371LM TRANSMITTER.

SEE CONNECTIONS BELOW:



WIRING A PNEAMATIC SAFETY EDGE TO CONTROL PANEL

YOU MUST USE A PNEUMATIC SWITCH THAT HAS NORMALLY CLOSED CONTACT WIRING MUST BE AS FOLLOWS:

JUMP 11, 12, 13, 14

CONNECT NORMALLY CLOSED OF PNEUMATIC SWITCH TO 10 AND 11.

HARD WIRED ONE BUTTON STATION

CONNECT 9 AND 10 TO A NORMALLY OPEN MOMENTARY CONTACT PUSH BUTTOM THIS FUNCTION WILL WORK IN SEQUENCE OPEN / STOP / CLOSE / STOP / OPEN / ETC. SIMILAR TO THE FUNCTION OF THE REMOTE CONTROL