



PACKAGE INCLUDES

- DROPPER POST
- 24MM DROPBAR LEVER
- LEVER BARREL NUT
- SHIFTER CABLE WIRE
- CRIMPABLE CABLE END
- LONG CABLE HOUSING W/ CABLE ENDS
- SHORT CABLE HOUSING W/O CABLE ENDS
- BARREL ADJUSTER

TOOLS NEEDED

- 2MM ALLEN WRENCHES
- 2.5MM ALLEN WRENCHES
- 3MM ALLEN WRENCHES
- 5MM ALLEN WRENCHES
- CABLE CUTTERS



STEP. 1
REPLACE YOUR ORIGINAL SEAT POST WITH VLC SCOPING DROPPER POST AND SET IT TO YOUR DESIRED HEIGHT



STEP. 2
PLACE THE LC24 LEVER CLAMP UNDER YOUR BRAKE SHIFTER



STEP. 3

CONNECT DROPPER POST AND BARREL ADJUSTER WITH LONGER CABLE HOUSING (NO INNER WIRE)



STEP. 4

CONNECT LEVER AND BARREL ADJUSTER WITH SHORTER CABLE HOUSING (NO INNER WIRE)



STEP. 5

MEASURE THE NECESSARY AMOUNT OF CABLE LENGTH YOU NEED AND CUT OFF THE REST
NOTE:
1. HOLD AND TAPE THE CABLE IN PLACE WHERE CABLE WILL BE INSTALLED IN THE LEVER
2. REMEMBER THE EXCESS SLACK
3. TURN THE HANDLE BAR 90 DEGREE LEFT AND RIGHT TO VERIFY YOU HAVE ENOUGH CABLE HOUSING LENGTH
4. ASSURE BARREL ADJUSTER WILL NOT BE WRAPPED BY BAR TAPE



STEP. 6
INSERT THE CABLE WIRE INTO THE LONGER HOUSING (FROM YOUR POST SIDE) POP THE DUST COVER OFF & INSERT THE CABLE WIRE END INTO CABLE CARRIER



STEP. 7
SLIDE THE CABLE WIRE THROUGH THE SLOT IN THE DUST COVER AND SNAP THE DUST COVER INTO PLACE



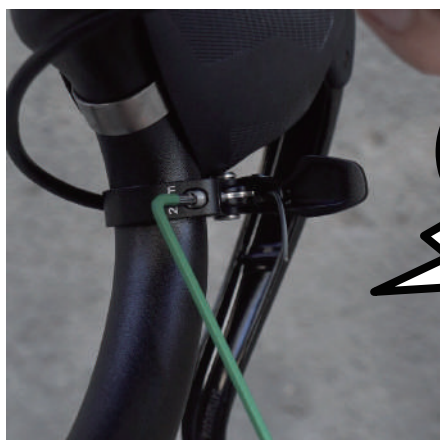
STEP. 8

PUT THE BARREL NUT INTO THE HOLE OF THE LEVER ROTATE IT SO YOU CAN SEE THE HOLE



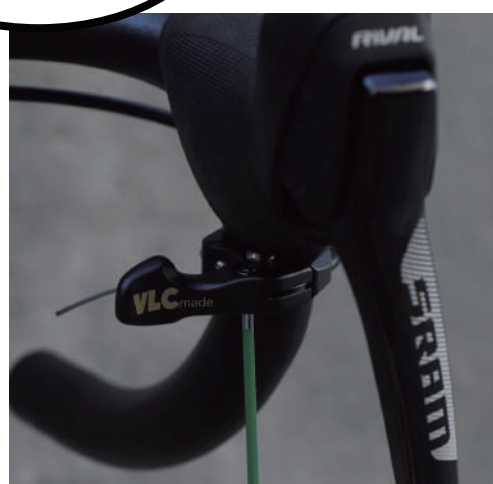
STEP. 9

CONTINUALLY ROUTE THE CABLE WIRE INTO LEVER BODY AND FEED THE CABLE INTO THE BARREL NUT PULL ALL SLACK THROUGH



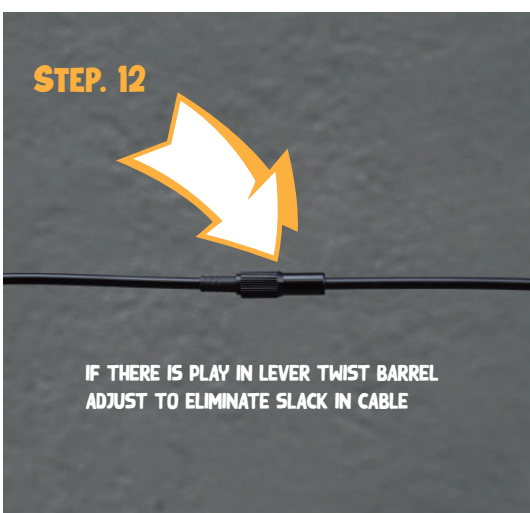
STEP. 10

ADJUST THE PLACEMENT OF YOUR LEVER AND TIGHTEN THE CLAMP BOLT TO 2NM



STEP. 11

CHECK TO MAKE SURE EVERYTHING IS SNUG AND FIRMLY IN PLACE



STEP. 12

IF THERE IS PLAY IN LEVER TWIST BARREL ADJUST TO ELIMINATE SLACK IN CABLE



STEP. 13

CUT THE CABLE WIRE BEHIND THE LEVER & PLACE A CABLE CAP PLACE THE END OF THE CABLE WIRE BEHIND THE CABLE HOLDER ON THE BACK OF THE LEVER