



D451-007E



Installation instructions

DRC MOTOLED EDGE ALUMINUM HOLDER KIT FOR KLX250/D-TRACKER X '08~

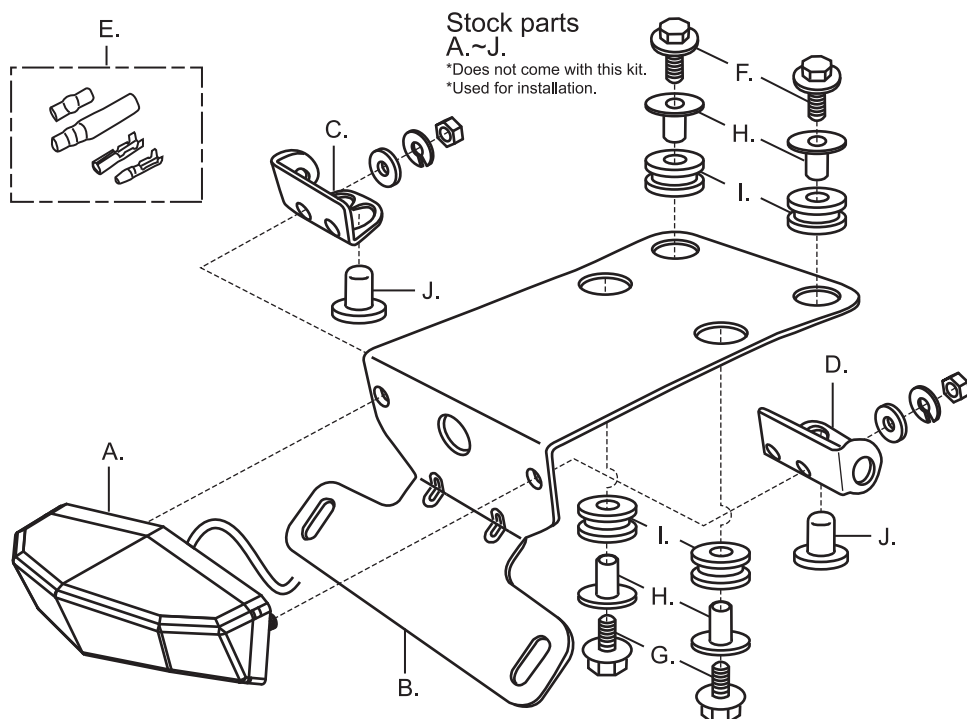
Thank you for purchasing DRC MOTOLED EDGE ALUMINUM HOLDER KIT. This kit is designed for KLX250/D-TRACKER X '08~.

Please read this instructions carefully prior to installation for secure installation.

1. Important notes

- Do not modify this kit.
- Do not use this kit on models other than specified.
- Installation requires special knowledge and technique. Haphazard installation may cause accidents or failure.
- This kit can not be used with other optional parts if they interfere with this kit.
- Enclosed flasher brackets can not be used with stock flashers. This bracket is designed for DRC MOTOLED Flashers. (8mm diameter flasher bolt)

2. Nomenclature and contents of kit



Contents of kit

A. Tail light	1pc
B. Tail light bracket	1pc
C. Flasher bracket L	1pc
D. Flasher bracket R	1pc
E. Terminal se	3 set

Stock parts

F. M6X22mm	2 pcs
G. M6X30mm	2 pcs
H. Collar	4 pcs
I. Grommet	4 pcs
J. Rubber damper	2 pcs

*Does not come with this kit.
*Used for installation.

3. Replacement and optional parts

-Replacement parts

*Refer left side figure for numbers.

D45-29-347	Edge tail light Red lens	A.
D45-29-348	Edge tail light Smoke lens	A.
D45-29-487	Replacement tail light lens for Edge tail light Red	
D45-29-488	Replacement tail light lens for Edge tail light Smoke	

-Optional parts



D45-07-899 MOTOLED Reflector

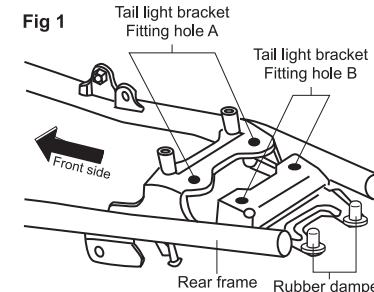
4. Installation

Remove battery terminal before installation.

Do not install near flammable matter or flammable area.

(1) Removing stock tail light unit.

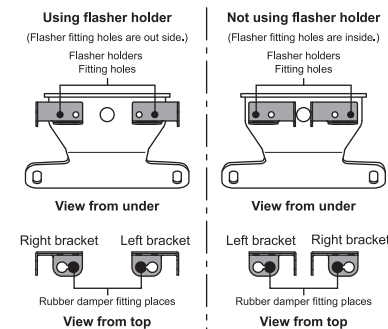
1. Remove seat first, then side cover and rear fender from motorcycle.
*G. M6X30mm bolts will be used for attaching this kit.
2. Disconnect connectors for tail light and rear flasher.
3. Remove stock tail light unit.
*F. M6X22mm bolts will be used for attaching this kit.
*Stock tail light connector will be used for tail light wiring.
4. Remove **I. Grommet** and **H. Collar** from stock tail light.
*I. Grommet and H. Collar will be use for attaching this kit.
5. Remove **J. Rubber damper** from rear frame. (See Fig 1)
*J. Rubber damper will be used for attaching this kit.



(2) Installation of Edge aluminum holder kit

1. Remove **A. Tail light** from **B. Tail light bracket** and install **C/D. Flasher holders L/R** with washer, spring washer and nut which hold tail light to bracket.
*Flasher holder can be hidden with switching left and right flasher holders when you do not use them. (See Fig 2)
*Flasher holders must be installed because they reinforce tail light bracket.
2. Install **J. Rubber damper** and flasher on flasher holders. (See Fig 2)
3. Install 4 pcs each of **I. Grommet** and **H. Collar** on **B. Tail light bracket**. Then install tail light to rear frame at Tail light fitting hole A with **F. M6X22mm** bolt. (See Fig 1)
*Please make sure rubber damper is installed securely on the protrusions of the frame.
4. Connect tail light and flasher harnesses.
*Please refer (3) Tail light wiring for connecting the harnesses.
5. Replace rear fender on rear frame and install tail light and rear fender with **G. M6X30mm** bolt from under the rear frame.
*Install using Tail light fitting hole B. (See Fig 1)
6. Replace side cover first, then seat on motorcycle.

Fig 2



(3) Tail light wiring

1. Cut **A. Tail light** wires to suitable length.
2. Cut stock tail light wire and use stock tail light connector for installation. Then connect stock tail light connector to **A. Tail light** with **E. Terminal set**. (See Fig 3)
3. Connect tail light wires and wires from motorcycle.
*Before riding, verify lighting.

Fig 3

Wiring colors Motorcycle	Wiring colors Tail light kit
Red -----	Tail light ----- Yellow
Blue/White ----	Brake light ----- Red
Black/Yellow ----	Ground ----- Black