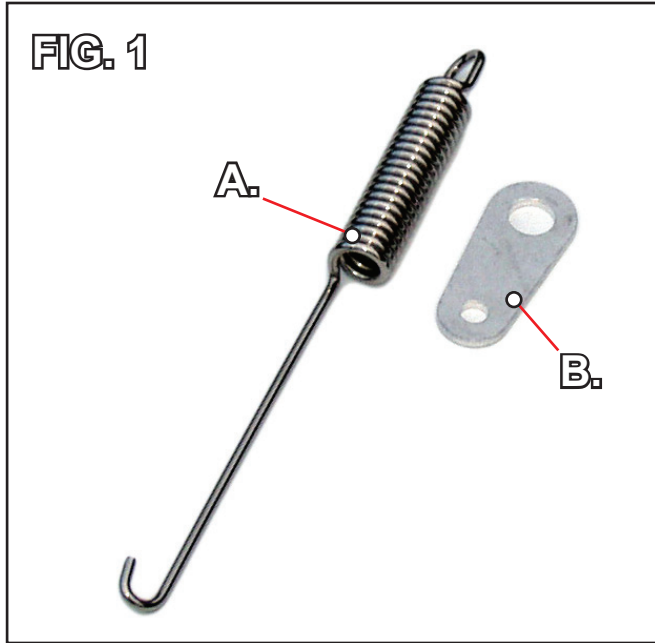


## 5001-CR/5100-10 KICKSTAND INSTALLATION 2002-2003 HONDA CR/CRF 125R/250R/450R

### 5100-PK CONTENTS:



5100-PK Parts Kit

- A. 5905-04 CR/CRF Kickstand Spring.
- B. Spring Hanger Tab.

### HONDA INSTALLATION:

- HONDA CR 125R/250R 02-03
- HONDA CRF450R 02-03

1. Remove stock foot-peg, foot-peg hardware, & foot-peg hanger from frame.
2. Install provided Trail Tech foot-peg bracket, using the OEM fasteners.

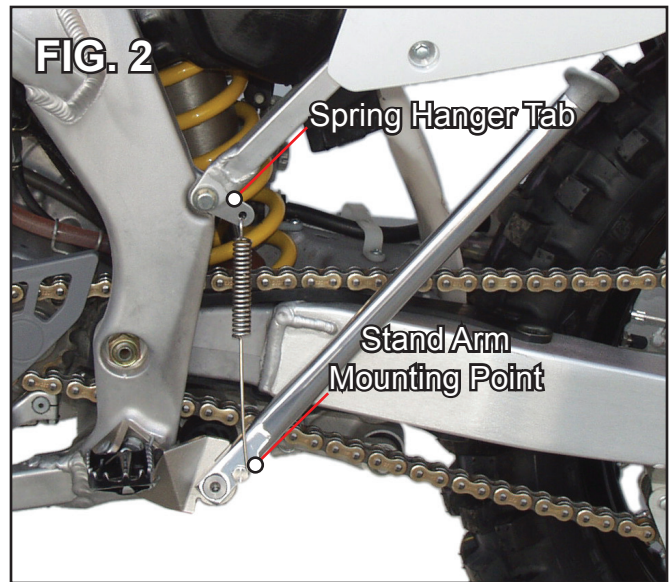
**Note: Use thread locking compound and manufacturers torque specification during installation.**

3. Re install foot peg & foot-peg hardware following manufacturers recommended installation procedure.
4. Remove the stock sub-frame fastener and insert through the provided spring hanger tab (Fig. 1B)
5. Re-install the sub-frame fastener, and tighten down hand tight to start.

**Note: Do not tighten down to manufacturers torque specification until spring is hung. Failure to do so may cause your spring to bind or break during use!**

Continued on other side >>

6. Hook spring into spring hanger mounting tab shown in (Fig. 2)
7. Using safety glasses & a spring puller stretch the spring and latch it onto the stand arm mounting point (Fig. 2)
8. Tighten sub-frame fastener to manufacturers torque specification.



5001-CR Kickstand Installed

## IMPORTANT: WEAR EYE PROTECTION WHEN HANGING SPRINGS!

**Note:** After every ride it is important to check your kickstand thoroughly for the following:  
• Loose or damaged bolts • Bent or damaged kickstand leg or bracket • Damaged spring  
Damaged or broken parts can result in serious injury! If any part of your stand has become damaged do not ride the machine! Contact a factory trained technician or Trail Tech directly for service or repairs.

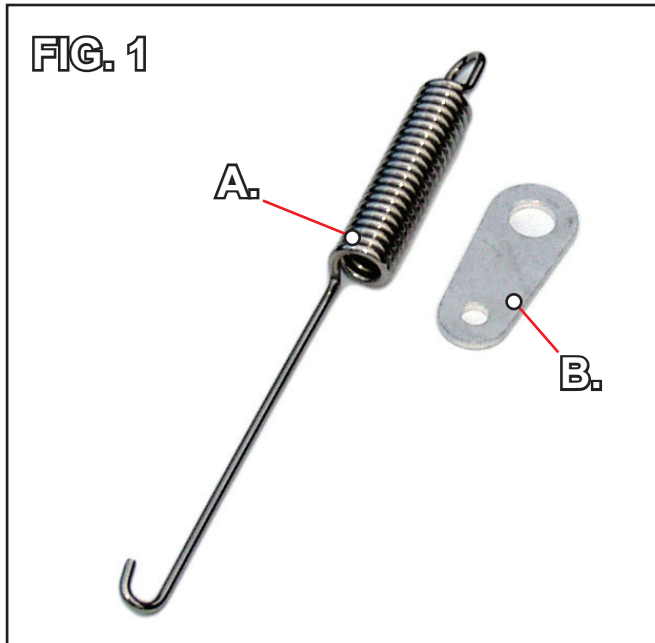
### LIMITED WARRANTY

TRAIL TECH INC. WARRANTS TRAIL TECH KICKSTAND PRODUCTS TO BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP UNDER NORMAL USE AND IF PROPERLY INSTALLED FOR A PERIOD OF SIX MONTHS FROM DATE OF PURCHASE. IF FOUND TO BE DEFECTIVE AS MENTIONED ABOVE, IT WILL BE REPLACED OR REPAIRED. THIS SHALL CONSTITUTE THE SOLE REMEDY OF THE PURCHASER AND THE SOLE LIABILITY OF TRAIL TECH INC. TO THE EXTENT PERMITTED BY LAW, THE FOREGOING IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS WHETHER EXPRESSED OR IMPLIED, INCLUDED ANY LIMITED WARRANTY OF MERCHANTABILITY OR FITNESS. IN NO EVENT SHALL TRAIL TECH INC. BE LIABLE FOR SPECIAL OR CONSEQUENTIAL DAMAGES.

## 5011-CR/5101-10 KICKSTAND INSTALLATION

2004-2007 HONDA CR 125R/250R, 2004-2009 CRF250R, 2004-2008 CRF450R,  
& 2004-2015 CRF 250X/450X

### 5100-PK CONTENTS:



5100-PK Parts Kit

- A. 5905-04 CR/CRF Kickstand Spring.
- B. Spring Hanger Tab.

### HONDA INSTALLATION:

- HONDA CR 125R/250R **04-07**
- HONDA CRF250R **04-09**
- HONDA CRF450R **04-08**
- HONDA CRF250X/CRF450X **04-15**

1. Remove stock foot-peg, foot-peg hardware, & foot-peg hanger from frame.
2. Install provided Trail Tech foot-peg bracket, using the OEM fasteners.

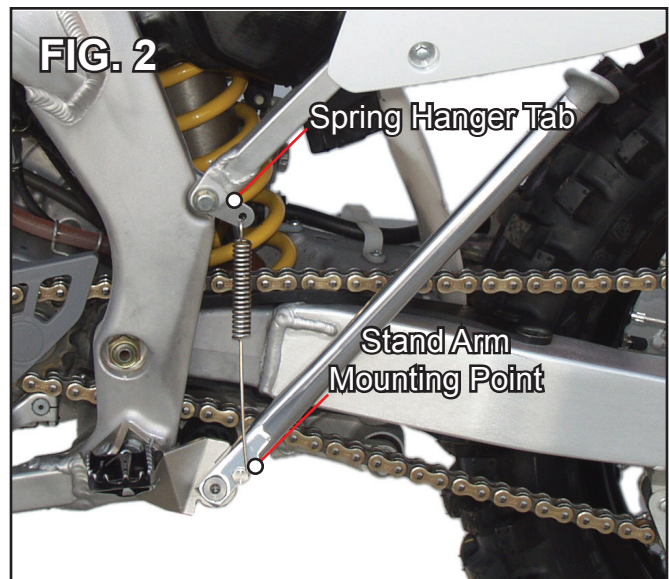
**Note: Use thread locking compound and manufacturers torque specification during installation.**

3. Re install foot peg & foot-peg hardware following manufacturers recommended installation procedure.
4. Remove the stock sub-frame fastener and insert through the provided spring hanger tab (Fig. 1B)
5. Re-install the sub-frame fastener, and tighten down hand tight to start.

Continued on other side >>

**Note: Do not tighten down to manufacturers torque specification until spring is hung. Failure to do so may cause your spring to bind or break during use!**

6. Hook spring into spring hanger mounting tab shown in (Fig. 2)
7. Using safety glasses & a spring puller stretch the spring and latch it onto the stand arm mounting point (Fig. 2)
8. Tighten sub-frame fastener to manufacturers torque specification.



5011-CR Kickstand Installed

## IMPORTANT: WEAR EYE PROTECTION WHEN HANGING SPRINGS!

**Note: After every ride it is important to check your kickstand thoroughly for the following:**

- Loose or damaged bolts
  - Bent or damaged kickstand leg or bracket
  - Damaged spring
- Damaged or broken parts can result in serious injury! If any part of your stand has become damaged do not ride the machine! Contact a factory trained technician or Trail Tech directly for service or repairs.

### LIMITED WARRANTY

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