



### TAPERED PEG ADAPTERS FOR INDIAN SCOUT

8835

#### Thank You For Choosing Kuryakyn!

Protect yourself and others from potential injury and property damage or loss. Pay close attention to all instructions, warnings, cautions, and notices regarding the installation, use, and care of this product.

#### **WARNING**

THIS INDICATION ALERTS YOU TO THE FACT THAT IGNORING THE CONTENTS DESCRIBED HEREIN CAN RESULT IN POTENTIAL DEATH OR SERIOUS INJURY.

#### **NOTICE**

This indication alerts you to the fact that ignoring the contents described herein may negatively affect product performance and functionality or damage the product itself or the product to which it is being attached.

#### ENSURE THAT THE FOLLOWING PARTS HAVE BEEN INCLUDED IN THE KIT:

- 1 Tapered Peg Adapter, pair
- 1 Hardware Kit containing:
  - 2 "D" Washers
  - 2 External Snap Rings
- 1 Installation Instructions

#### YOU WILL ALSO NEED:

Small screwdriver or pick tool, external snap-ring pliers

#### **NOTICE**

These installation instructions contain important information. Ensure that the end user receives this copy and is aware of its importance for future use.

**STEP 1** Read and understand all steps in the instructions before starting the installation. Park the motorcycle on a hard, level surface and turn **IGN OFF**.

**STEP 2** Refer to **PIC 1**. Use a small screwdriver or pick tool to remove the OEM spiral spring-retainer from the pin. **BE PATIENT!** Lift the leading edge of the retainer out of the groove in the pin. Slide the retainer off the pin; it will "unwind" as it is removed. Discard the retainers, they will not be reused.

**STEP 3** Remove the pins from the mounts; remove the existing pegs; save the pins.

**STEP 4** Refer to **PIC 2**. Loosely install the footrest on the Adapter; the Adapters are NOT side specific.

**STEP 5** Slide the footrest assembly into the mount; align the holes and secure with the existing pin. If the assembly has a loose fit, install the included "D" washer in between the mount and Adapter.

**STEP 6** Secure the pin with the included Snap Ring; ensure that the Ring fully seats in the groove; it should spin freely when installed correctly.

**STEP 7** Repeat **STEPS 4 through 6** for the other side.

