RAM CYCLE PIVOT BASE ASSEMBLY INSTRUCTIONS

PARTS INDEX A. RAM TOP CLEVIS WITH BALL (QTY. 1) B. RAM CLEVIS BASE WITH HOLE FOR BOLT (QTY. 1) C. MIRROR STAND-OFF BRACKET (QTY. 1) D. O-RING (QTY. 2) E. #10-24 X 1" SOCKET HEAD SCREW (QTY. 1) F. #10-24 NYLOCK NUT (QTY. 1) G. M10 X 1.25 X 40MM SOCKET HEAD CAP SCREW (QTY. 1) J. M10 X 1.25 THIN HEX NUT (QTY. 2) K. M8 X 1.25 THIN HEX NUT (QTY. 2)

M. M8 X 1.25 X 20MM SOCKET HEAD CAP SCREW (QTY. 1) N. M10 TOOTH LOCK WASHER (QTY. 3)

L. M10 X 1.25 X 20MM SOCKET HEAD CAP SCREW (QTY. 1)

TOOLS REQUIRED

4MM HEX DRIVE WRENCH 6MM HEX DRIVE WRENCH 8MM HEX DRIVE WRENCH



OPTION 1

OPTION 2

STEP 1:

LOCATE THREADED FEMALE HOLE ON YOUR MOTORCYCLE AND VERIFY THE APPROPRIATE THREAD PITCH BY CAREFULLY THREADING ONE OF (G, H, L or M) SCREWS PROVIDED. THE LENGTH OF THE CORRECT SCREW WILL DEPEND ON WHICH OF THE TWO OPTIONS YOU SELECT (SEE BELOW). PLACE CORRECT SCREW THROUGH CENTER OPENING OF (B) CLEVIS BASE.

OPTION 1 - MIRROR RELOCATION

PLACE (N) TOOTH LOCK WASHER OVER THREAD, FOLLOWED BY (C) STAND-OFF, AND ANOTHER (N) WASHER. EXPOSE FEMALE THREADED HOLE ON MOTORCYCLE AND USE (G or H) SCREW, DEPENDING ON THREAD PITCH. MIRROR WILL ATTACH TO THE (C) MIRROR STAND-OFF BRACKET USING (J or K) NUT, DEPENDING ON THREAD PITCH OF MIRROR. PLACE ONE (N) TOOTH LOCK WASHER BETWEEN MIRROR AND (C) STAND-OFF BRACKET AND TIGHTEN.

OPTION 2 - NO MIRROR RELOCATION

PLACE (N) TOOTH LOCK WASHER OVER THREAD. USE (L or M) SCREW TO ATTACH ASSEMBLY TO MOTORCYCLE. (C) STAND-OFF WILL NOT BE USED.

<u> STEP 2:</u>

WITH (N) TOOTH LOCK WASHERS IN PLACE (SEE STEP 1), PLACE ASSEMBLY OVER THREADED HOLE ON MOTORCYCLE AND FULLY TIGHTEN.

STEP 3

POSITION (D) O-RINGS OVER RECESSED GROOVES ON EACH SIDE OF (A) TOP CLEVIS. O-RINGS MUST BE SEATED PROPERLY FOR EASY ADJUSTMENT. INSERT (A) TOP CLEVIS WITH (D) O-RINGS INTO (B) CLEVIS BASE AND FASTEN USING (E) SCREW AND (F) NUT. ADJUST TO DESIRED ANGLE AND FULLY TIGHTEN.



IMPORTANT SAFETY NOTICE

IT IS NOT SUGGESTED NOR RECOMMENDED TO REMOVE ANY STAINLESS STEEL SCREW AND REPLACE WITH PIVOT BASE MOUNT. AN EXAMPLE OF THIS WOULD BE THE HANDLEBAR YOKE CLAMP BRACKET OR OTHER VITAL ATTACHMENT WHICH HOLE ESSENTIAL STRUCTURAL COMPONENTS TOGETHER.



C

D

G or H

or K

or M

RMR-INS-B-360