

ADJUSTABLE REAR LOWERING KIT

401-TP

Fits Softtail models 89'-99' equipped with original rear suspension.

Adjustment range: Stock to 50mm lower.

The adjuster sleeve (No. 7), heim joint (No. 5) and locking nut (No. 6) together form the adjustable shaft.

When the adjuster sleeve and the locking nut have been wound up until the heim joint, the length measured from the centre of the heim joint opening to the beginning of the adjuster sleeve thread corresponds to the similar dimensions of the original shaft.

You can check this by placing the abovementioned parts side by side on the measuring shaft (No. 8).

By unscrewing the adjuster sleeve for 14 mm, the swing arm will correspondingly move approx. 50 mm higher at the rear axle.

This is the adjustment range of the adjustable shaft, do not adjust it any further.

Tighten the locking nuts to the adjuster sleeves and then make sure that both shafts are equally long.

Prior to fastening to the swing arm with bolts 1/2" UNC (No. 1), lubricate the O-rings (No. 4) and heim balls with Vaseline.

Before starting to drive, make sure that the rear wheel rotates freely and cannot touch any structures of the bike.

List of parts:

No. 1-Bolt 1/2" UNC	2pcs
No. 2-Washer L 7	2 "
No. 3-Washer L 4.5	2 "
No. 4-O-ring	4 "
No. 5-Heim joint	2 "
No. 6-Locking nut	2 "
No. 7-Adjuster sleeve	2 "
No. 8-Measuring shaft	1 "

