

## **MULTISTRADA 1200 STD 2017**

### **FRONT FORK ADJUSTMENT**

The front fork used on this motorcycle has rebound, compression and spring preload adjustment.

This adjustment is done using the outer screw adjusters:



- 1 For rebound adjustment (both legs);
- 2 for internal spring preload adjustment (on both legs);
- 3 For compression adjustment (both legs).

### **REBOUND**

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (1).

Rotate clockwise (H) to increase the hydraulic damping or counter clockwise (S) to decrease it.

#### Important

The forks must be adjusted in the same way. Each setting on the right leg must be performed also on the left one and vice versa.

### **COMPRESSION**

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (2).

Rotate clockwise (H) to increase the hydraulic damping or counter clockwise (S) to decrease it.

### **PRELOAD**

To modify the spring preload work on the hexagon head adjuster (3).

Rotate clockwise to increase the spring preload or counter clockwise to decrease it.

### **STANDARD ADJUSTMENTS**

Compression: 1 and a half turns;

Rebound: 2 turns;

Spring preload: Fully open (counter clockwise).



## **ADJUSTING THE REAR SHOCKABSORBER**

The rear shock absorber used on this motorcycle has rebound (return), compression and spring preload adjustment.

This adjustment is done using the outer screw adjusters:

2. compression damping;
3. rebound damping;
4. spring preload.

### **COMPRESSION**

To reach the compression adjuster (2) remove the rider seat and cover (1).



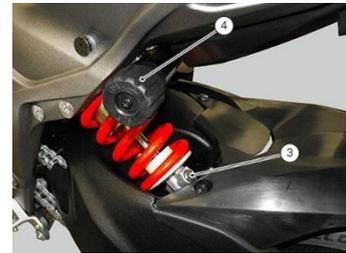
Rotate clockwise (HARD) to increase the hydraulic damping or counter clockwise (SOFT) to decrease it.

### **REBOUND**

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (3).

Rotate clockwise (HARD) to increase the hydraulic damping or counter clockwise (SOFT) to decrease it.



### **PRELOAD**

To modify the spring preload work on the hexagon head knob (4).

Turn clockwise (HARD) to increase the spring preload, or turn counter clockwise (SOFT) to decrease it.

### **STANDARD SETTING**

Compression: 1.5 clicks;

Rebound: 9 clicks;

Preload: 18 mm.