

■ Lowering rear shock rod

For CBR250R

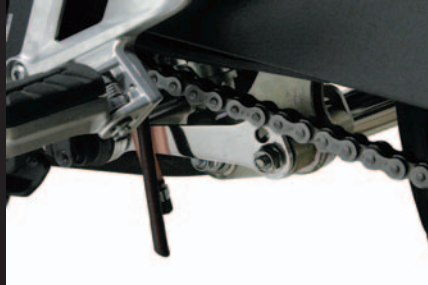
Seat height will be lowered by installing a Lowering rear shock rod. There are two kinds of lowering rear shock rod mounting holes. 10mm down and 20mm down can be selected from the height of the seat by the mounting holes.

Arm and body is made of stainless steel. (Arm is polished.) Outer ring of the arm is made of aluminum.

Bearing and seal is built-in the lowering rear shock rod. Stock spacer, bolts and nuts are re-used.

■ Reference photo 20mm down : Body height 170mm

※ Using stock stand, the slope of the vehicle will be changed. Caution : Choose using 20mm down.



Name	Lowering rear shock rod
Applicable model	CBR250R (MC41-1000001~)
Item number	06-03-0008