

REPAIR SHEET - Right Master Cylinder Position Correction

REASON:

OPERATOR	WORKSHOP	DATE
REGISTRATION	TIME 6min	COST

REQUIRED TOOLS			SAFETY	
☐ Torx key	☐ Allen key	☐	☐ Safety shoes	☐
☐	☐	☐	☐ Safety gloves	☐
☐	☐	☐	☐	☐
☐	☐	☐	☐	☐

	TOOLS	PROCESS	ASSEMBLY DRAWING	ESTIMATED TIME
1	Torx key	Right Brake Sensor Removal: 1- Using a Torx wrench, loosen and remove the right brake sensor retaining screw.		1
	REMARKS			REAL TIME
2	Allen key	Right Brake Master Cylinder Removal: 1- Using an Allen wrench, loosen the two right master cylinder mounting screws and remove it from its housing.		1
	REMARKS			REAL TIME
3		Master Cylinder Rotation: 1- Once removed from its housing, rotate the master cylinder one full turn around the steering stem counterclockwise.		1
	REMARKS			REAL TIME
4	Allen key	Master Cylinder Installation: 1- After completing the rotation, position the master cylinder correctly in its housing and tighten the two mounting screws.		1
	REMARKS			REAL TIME

TOOLS		PROCESS	ASSEMBLY DRAWING	ESTIMATED TIME
5	Torx key	Brake Sensor Installation: 1- Once the master cylinder is installed, fit the brake sensor and check that it is functioning correctly.		1
		REMARKS		REAL TIME
6		Brake Hose Check: 1- After completing the procedure, turn the handlebars fully to the left and then fully to the right, and make sure the brake hoses are neither stretched nor bent.		1
		REMARKS		REAL TIME