

REPAIR SHEET - FUSE BOX REPLACEMENT

REASON:

OPERATOR _____
REGISTRATION _____

WORKSHOP _____ DATE _____
TIME 0h 30min COST _____

REQUIRED TOOLS				SAFETY	
☐	Phillips head screwdriver	☐		☐	Steel toe-cap shoes
☐	Small ratchet wrench	☐		☐	Safety gloves
☐	8mm Small wrench socket	☐		☐	
☐	Cutting pliers	☐		☐	
☐	Thin zip-ties	☐		☐	

TOOLS	PROCESS	ASSEMBLY DRAWING	ESTIMATED TIME
1	Disassembly of the plastic front panel. See operation manual No° 34. front bodywork replacement.		5
	REMARKS		REAL TIME
2	Disassembly of the fuse box. 1- Remove the fuse box cover and, using a Phillips screwdriver, unscrew the black wires and the red wires shown in the video, and disconnect the fuse box connectors by cutting any zip ties that prevent it. 2- Using a small wrench and an 8mm socket, unscrew the four nuts that hold the fuse box and remove it.		10
	REMARKS		REAL TIME
3	Fuse box assembly. 1- Slide the fuse box along the 4 screws to position it, and then screw in and tighten the four nuts that secure it using the small wrench and an 8mm socket. 2- Connect the black and red terminals and connectors of the fuse box and put the cover on. Place and tighten thin cable ties on the wires that were cut during the disassembly of the fuse box.		10
	REMARKS		REAL TIME
4	Assembly of the front Bodywork. Refer to operations manual N° 34. front Bodywork replacement.		5
	REMARKS		REAL TIME