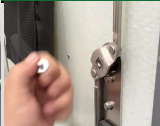
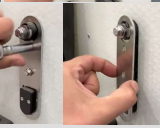
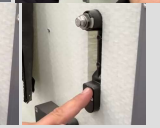
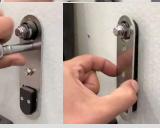
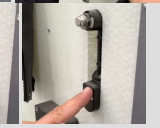
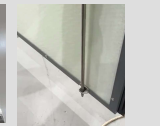
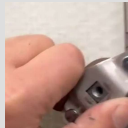


REPAIR SHEET -

REASON:

OPERATOR	WORKSHOP	DATE
REGISTRATION	TIME 0h 14min	COST

REQUIRED TOOLS				SAFETY	
☐ Small ratchet wrench	☐	☐	☐	☐ safety shoes	
☐ 8mm small socket	☐	☐	☐	☐	
☐ 10mm small socket	☐	☐	☐	☐	
☐	☐	☐	☐	☐	
☐	☐	☐	☐	☐	

	TOOLS	PROCESS	ASSEMBLY DRAWING	ESTIMATED TIME
1	Small ratchet wrench, 8mm and 10mm small sockets.	Disassembly of the original lock: 1- Unscrew the central screw of the lock using the small socket wrench and a 10mm socket. Remove the lock rods by sliding them out of their hinges. Screw the central screw back in to prevent it from getting lost. 2- Using the small socket wrench and an 8mm socket, holding the lock from the outside, unscrew the two lock mounting screws and remove the retaining plate. Slide the lock out. 3- Repeat these steps with the second lock.	     	5
	REMARKS			REAL TIME
2	Small ratchet wrench, 8mm small socket.	Installation of the new lock: The lock replacement kit will include all the screws you will need to carry out the operation. 1- Remove the two mounting screws and the mounting plate that come pre-assembled on the lock. 2- Position the lock with the key receptacle facing down, place the mounting plate, and screw it in with the two mounting screws using the small driver and an 8mm socket.	     	4
	REMARKS			REAL TIME
3	Small ratchet wrench, 10mm small socket.	Assembly of the locking bar. 1- Make sure the lock is in the closed position and position the locking bar with the welded plate facing down. Align the bar so that the two holes are at both ends. 2- Align the central plate of the locking bar with the lock's attachment point. Screw in and tighten the screw using the small wrench and the 10mm small socket.	    	5
	REMARKS			REAL TIME