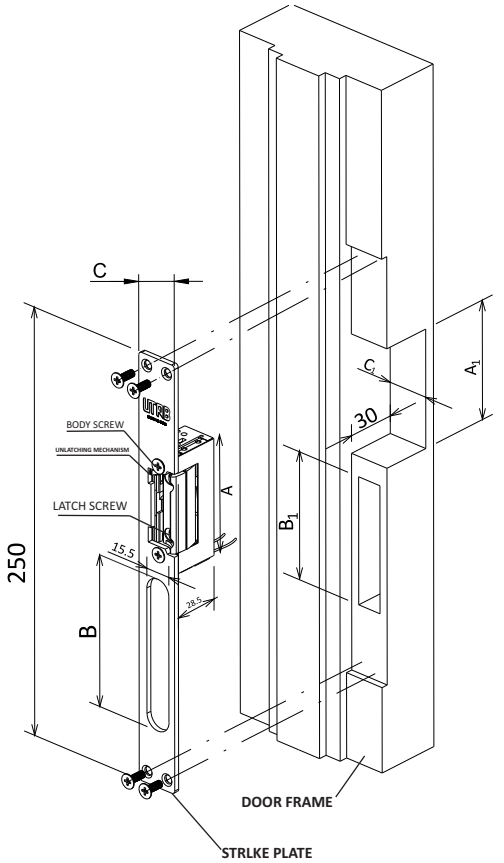


TIP	A	A_1	B	B_1	C	C_1
904	69	73	89	90	25	25

ASSEMBLY INSTRUCTION

1. Before the installation of Electrical Door Opener, be make sure that the door lock had already installed and operates normally.

2. Cut the part of the frame for the latch part of Door Opener as C1 width and A1 height (30 mm deep for Wooden Doors) and clean up the traces. Make a hole on the frame for the connections of Door Opener & Transformer with electric cables.

3. For the part of deadbolt of Electrical Door Opener, cut the frame for B1 dimension as the picture shows by adjusting the length of cut depending the dimension of door lock's bolt.

4. Only for Wooden Doors, cut the door frame with the dimensions of 250 mm length, 3 mm depth and as the width of C.

5. By using the appropriate screws for your door type, make the installation of Door Opener into the frame. Check the correctness of the installation by operating the Door Opener while the door is open.

6. Electrical Door Opener requires 12 V AC. In order to obtain this voltage a transformer has to be used in the system. Also a button has to be add to the system for opening & closing operations. All the installation procedure has to be handle by an authorized person and the existing power line has to be checked before the procedure begins.

7. For left or right montage, change the position of Striking Plate of Door Opener by unscrewing body's screws

8. The unlatching mechanism provides of a lever which enable either manual unlocking as you like for doors with a constant flow of people or automatic unlocking by using power button.

9. Latch screws , enables an easy well fitting (with 4mm tolerance) between the electric release jaw and the latch of the lock once both are installed. After the adjustment for required positioning tighten the latch screws.