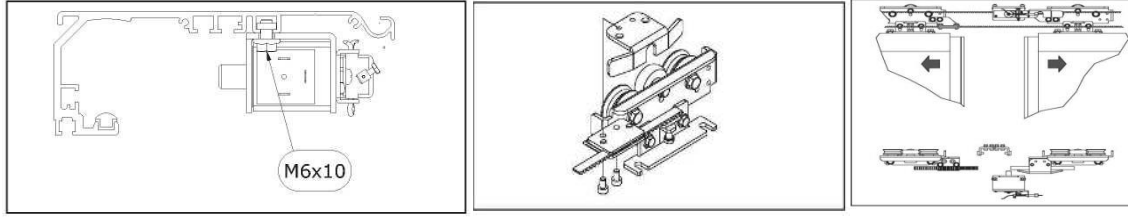


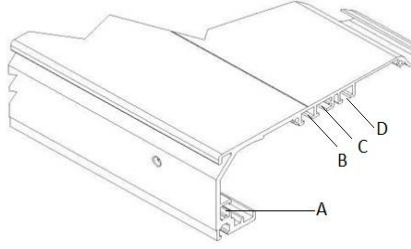
ELECTROMECHANICAL LOCK



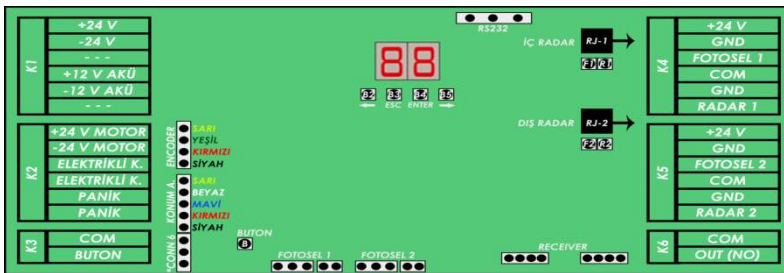
Electromechanical Lock Mechanical Connection



No.	Explanation	Piece	Space
1	Power socket (on-off buton)	2	B
2	Motor	1-1-1	B-C-D
3	Control Unit- Photocell	2	C
4	Toroid trafo	2	C
5	Battery (optionally)	2	C
6	End of working stoppers	8/4	A
7	Turn roller	2	D
8	Electromechanical Lock (optionally)	2	D



Control Unit Connection



* You can connect the Electromechanical Lock from the terminals 3-4 of the K2 terminal port on the control board.

r-tec Control Unit Parameters

r-tec Control Unit Parameters			Min.	Max.	Fab.
L1	Electromechanical Lock Working Type	00 : Lock when the position switch is in the Off position	00	01	00
		01 : Lock in each case closing			
L2	Electromechanical Lock Working Time	00 : Electromechanical lock is passive	00	02	00
		01 : The door opens after 1 second from lock			
		02 : The door opens after 2 seconds			