

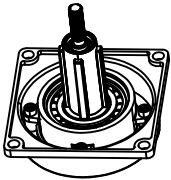
Multi-Drive

C Rail Converter Installation Instruction

Technical Data

Model	1000N+Converter	1500N+Converter	1800N+Converter
Rated Output Torque(Nm)	14	20	26
Door area (m ²)	≤ 12	≤ 14	≤ 16

1. Package Contents



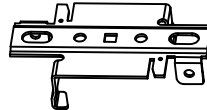
C Rail Converter



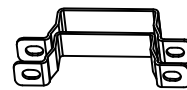
Wall Bracket



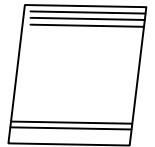
Door Bracket



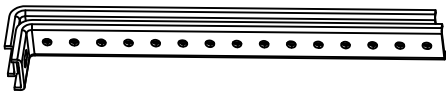
Click Bracket



U bracket*2



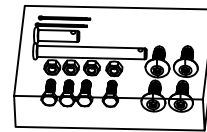
Manual



Mounting Bracket*2



Bent Arm



Screws Kit

No.	Part Name	Qty	Remark	No.	Part Name	Qty	Remark
1	C Rail Converter	1	Electrophoresis Black	6	Mounting Bracket	2	Electrophoresis Black
2	Wall Bracket	1	Electrophoresis Black	7	Bent Arm	2	Electrophoresis Black
3	Door Bracket	1	Electrophoresis Black	8	Screws Kit	1	Electroplated Black
4	Click Bracket	1	Electrophoresis Black	9	Manual	1	
5	U Bracket	2	Electrophoresis Black(N type)				

2.Installation Steps

- Use M8*16 bolts to fix C-rail converter and Multi-Drive (Figure 1).
- After converter is connected, install the C-rail same as normal way (Figure 2).

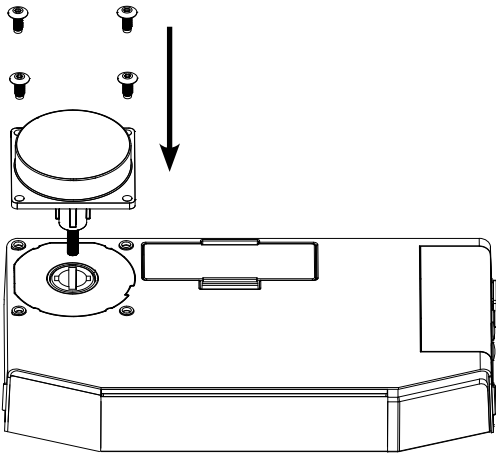


Fig.1

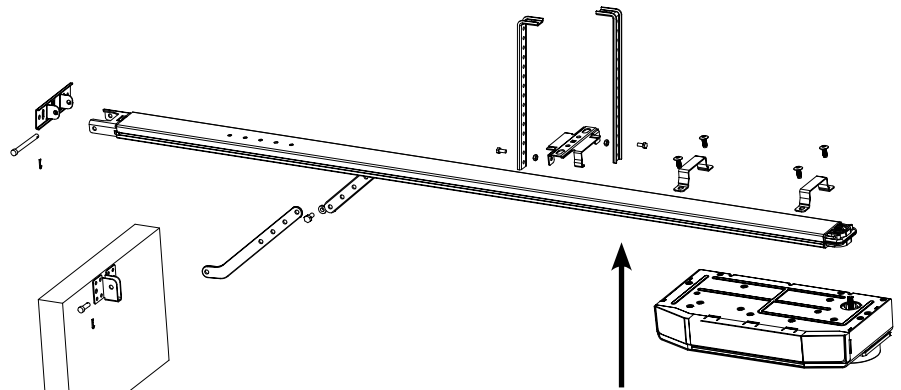


Fig.2

3. Setting & Programming

1. Enter motor travel setting 		
2. Check motor output direction and door running direction 	3. Start the travel limit set, open the door and move to the open limit position 	
4. Save upper limit position 	5. Close the door and move to the close limit 	6. After confirming the close limit position, the motor enters into self-learning. When the motor self-learning is complete, the travel limit set is complete.