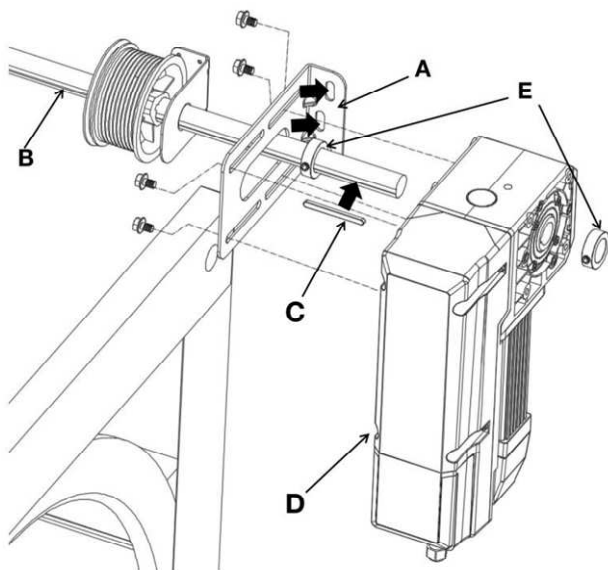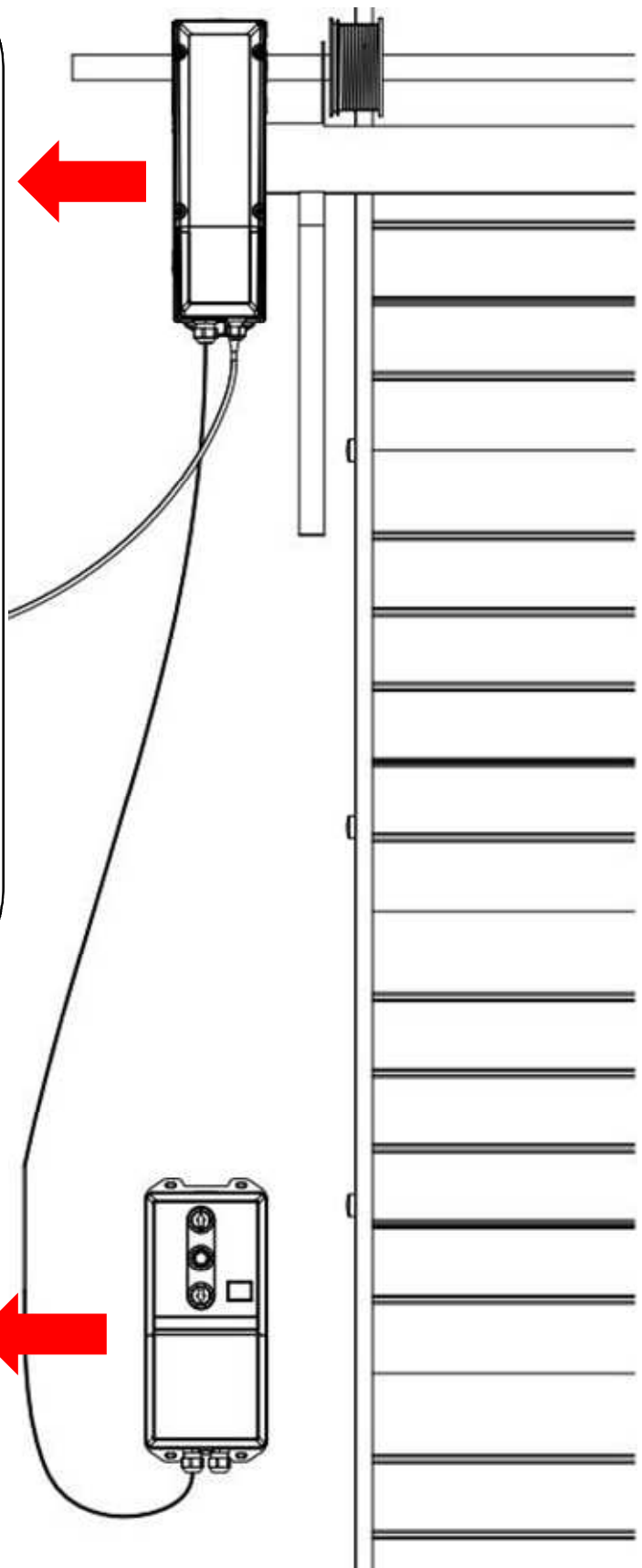# Quick installation instructions

- Fit the torque support bracket/console (A).
- Grease the spring shaft (B) around the operator seating.
- Insert the key pin (C) into the spring shaft (B).
- Place the operator (D) on the spring shaft (B).
- Secure the key pin (C) against any movement.
- The key pin can be secured with two locating rings(E).
- Fix the operator to the torque support bracket with 4 screws.
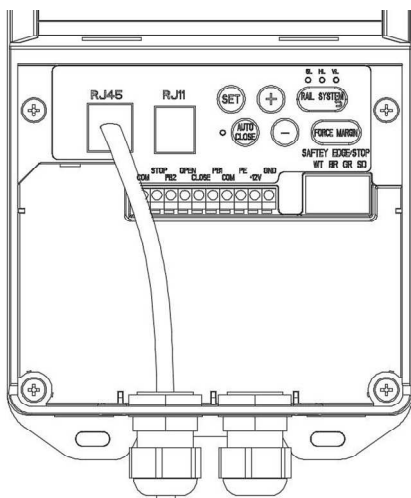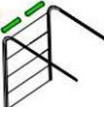
- Fix the control box on the wall with 4 screws
- Plug the terminal of the wired wall switch network cable into the RJ11 of the motor.

QUICK SETTING TO GUIDE THE DRIVE WORKS
BY "AAS" (Auto adaptive system)

1.Long press： RAIL SYSTEM ⤴ over 3 seconds to enter into RAIL SYSTEM selection	All of the indicator lights are light up constantly for "SL,HL,VL" and then off. Then release the button until one of the indicator lights flashes SL HL VL ● ● ●
2.Short press： ＋ / － to select the corresponded RAIL SYSTEM of the door	The corresponded light flashes for "SL,HL,VL" SL HL VL ● ● ● ● HL： High lift sectional doors with cylindrical-conical cable ● VL： Vertical lift sectional doors with conical cable drum
3.Short press： RAIL SYSTEM ⤴ to confirm the selected Rail System	The corresponded indicator light is constant on for "SL,HL,VL" SL HL VL ● ● ● Then, the digital display shows ⌐ ¬ to start the OPEN travel limit setting.
4. Long press： ＋ / －	Long press the button UP/DOWN to set the door to the target OPEN limit position, then release the buttons Short Press the SET button once to store the open limit position, the digital displays ∟ ⌋ to start the CLOSE travel limit setting.
5. Long press： ＋ / －	Long press the button UP/DOWN to set the door to the target CLOSE limit position then release the buttons Short press the SET button once to store the CLOSE limit position, then the door drive will automatically open and close the door to store the door weight and spring balance conditions. **Note：** **a.If a system selection error occurs during the setting** · **process, please** **click** RAIL SYSTEM ⤴ **,Execute enter to exit the setting, and then execute the** **first operation again.** **b.Active or change any stand alone function, refer to the below "FUNCTION TABLE MENU".**