

Company reserves the right to change product design and specifications without prior notice then, photos are for reference only.

H90910 A/1



Electrical diagrams and wiring method

110V/220V wiring diagram



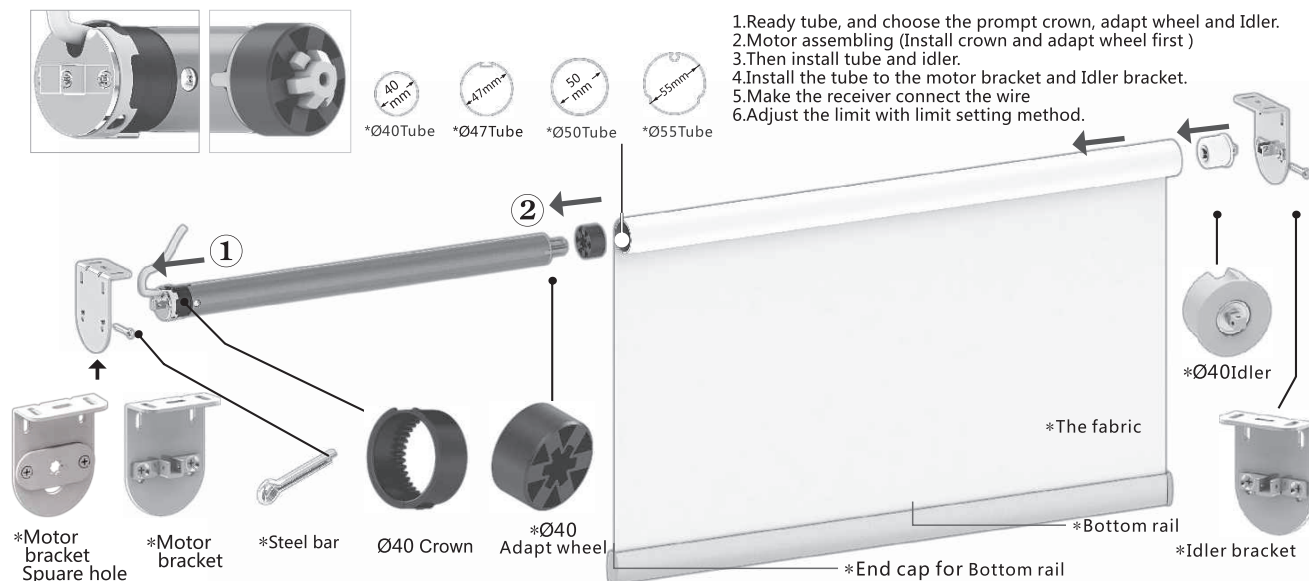
Blue—Null line

Brown—Caustic line

Yellow and green—Ground wire

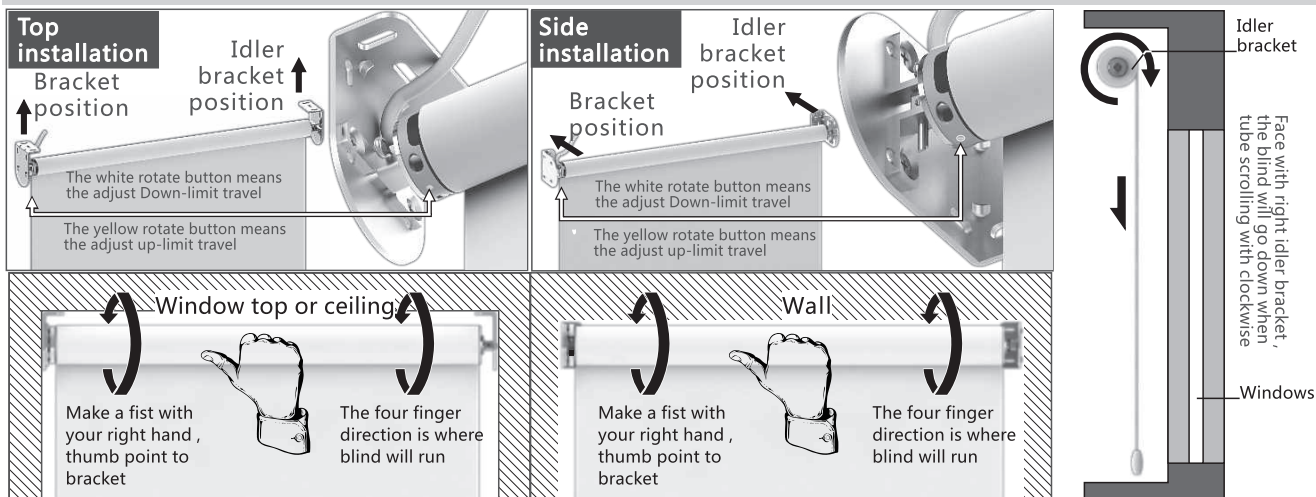
Electric roller blind draft

Note: the accessories which mark with "*" are not standard assembly unit. (Available for custom made accessories.)



Note: Try to operate the whole roller blinds after installation, especially to check the fabric straight or not.

Roller blind scrolling direction diagram:

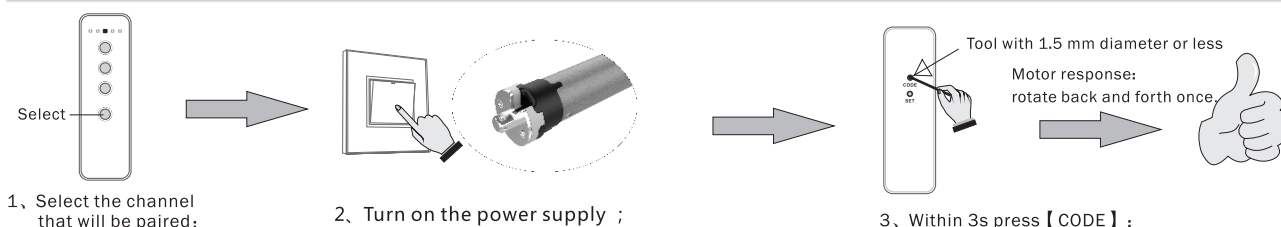


operating instructions

(Take A3 button transmitter as an example. For others, please refer to the corresponding manual)

Pairing transmitter and motor :

Repeat the pairing operation once to eliminate the current pairing. A motor stores up to 10 transmitter channels, Adding a new transmitter channel will cover the earliest channel. For example, current paired channels are 1~10. If you add channel 11, paired channels will be 2~11.

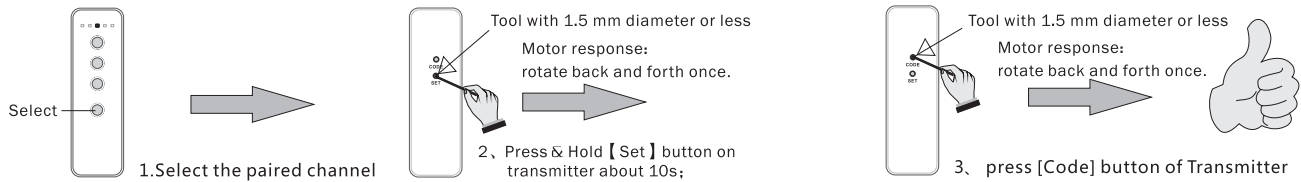


1, Select the channel that will be paired;

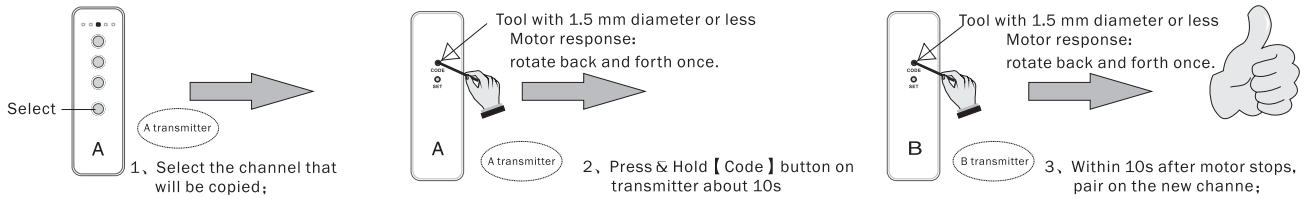
2, Turn on the power supply ;

3, Within 3s press [CODE] ;

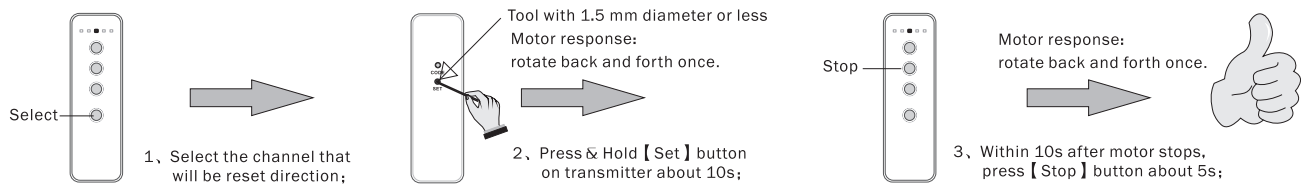
Clear all pairing: Only save current pairing



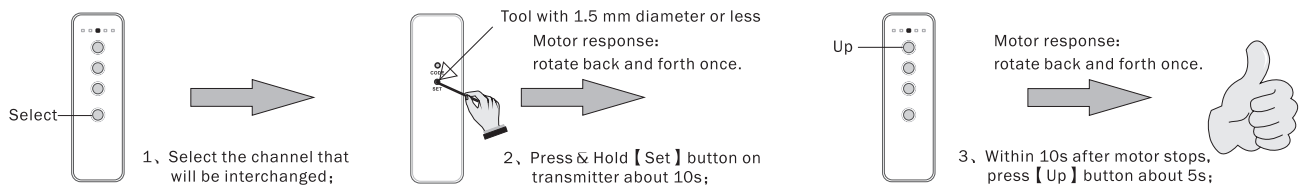
Copy : Add a new channel to control motor. (No need to touch motor):



Reset direction : Reset motor direction. Such as: before reset, press transmitter up button, blinds run down. After reset, press transmitter up button, blinds run up.



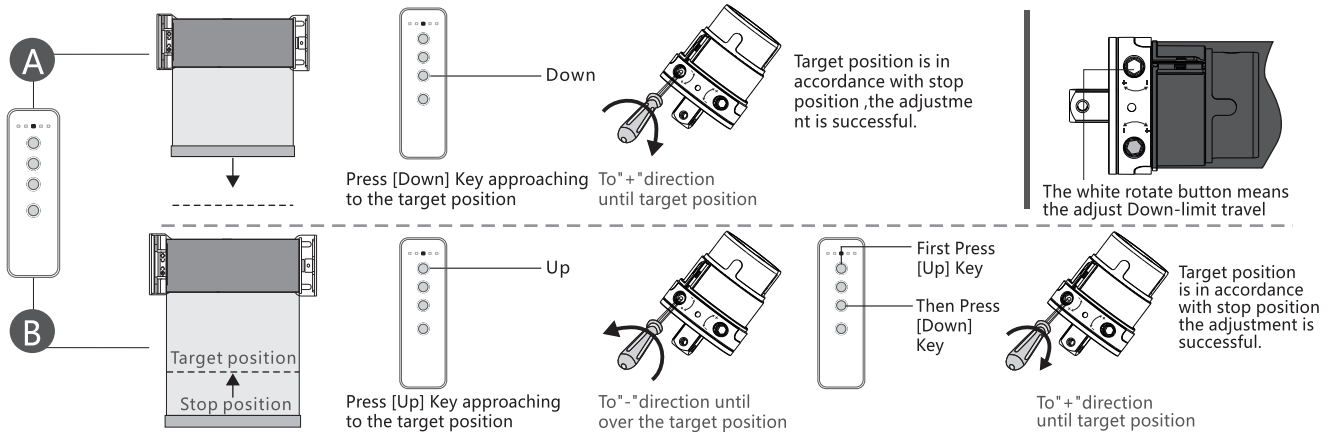
Inching / Continuous moving interchange : Default is continuous moving. After switching to inching moving, press & hold [Up] or [Down] button about 2s, motor will continuously moves:



Limit travel adjustment method *First adjust Down-limit travel and then up-limit travel.

Kindly remind: If the curtain's running direction does not match the remote controller's control direction, refer to the commutation setting operation.

Down-limit travel adjustment method (Take A3 button transmitter as an example. For others, please refer to the corresponding manual)



Up-limit travel adjustment method (Take A3 button transmitter as an example. For others, please refer to the corresponding manual)

