Two Installation Ways

Track Installation Method

1 Fix the track to the ceiling

2 Put the connector clip flat

3 Put the track light on the track

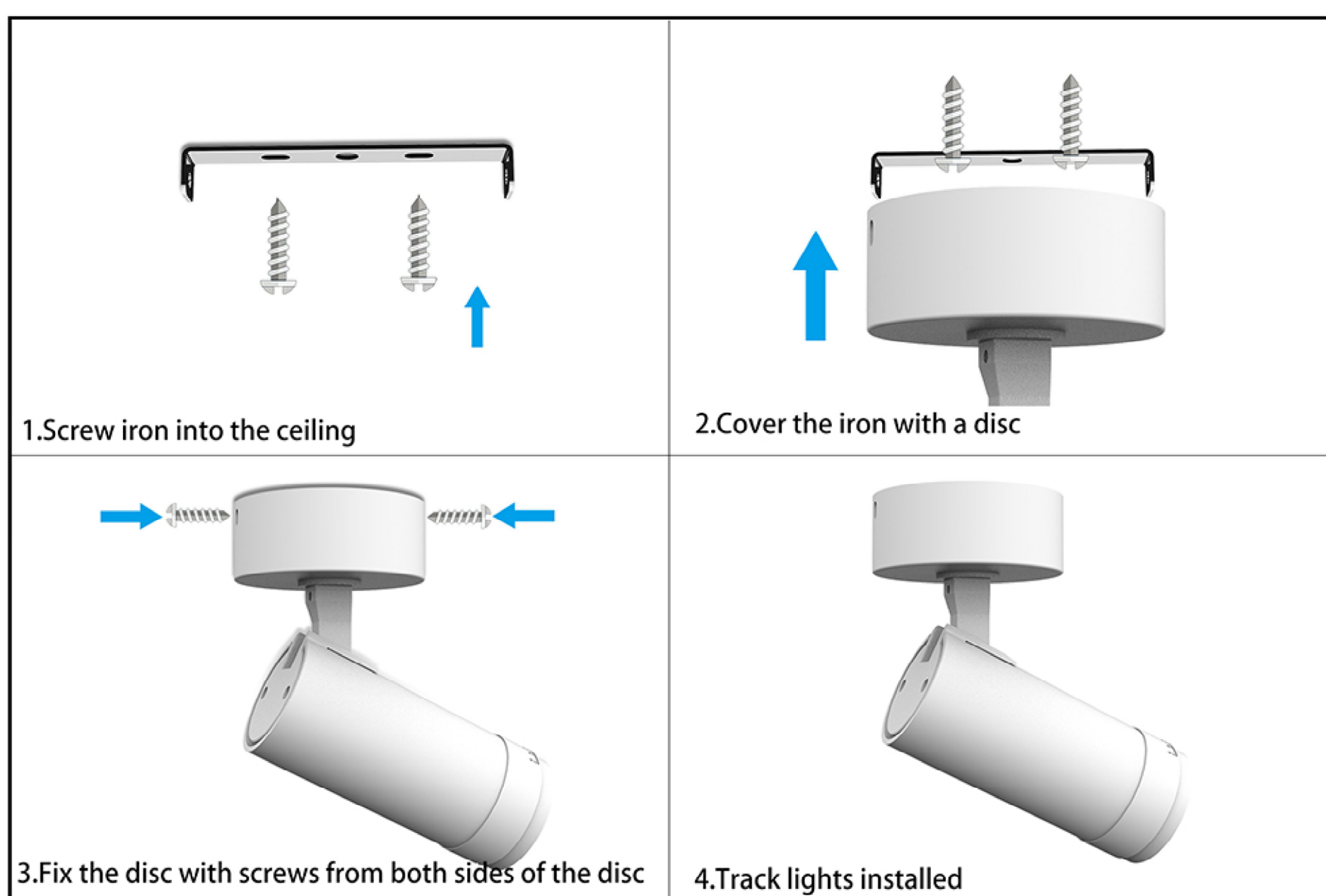**4** Stick and fix
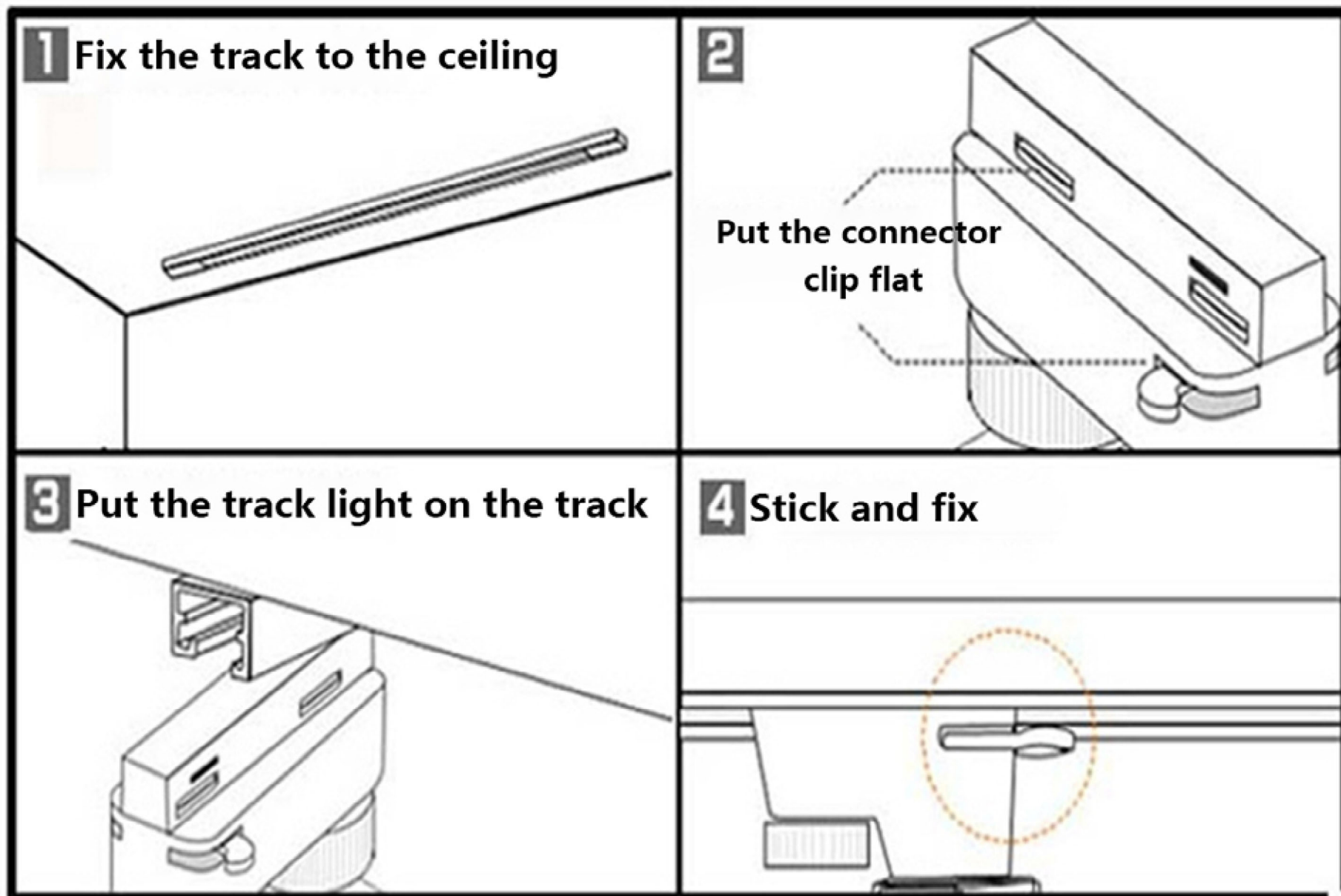
1. First install the track bar on the ceiling: first punch holes, install expansion screws, then place the track bar and lock it with screws (see Fig. A)
2. Clip the rail joint of the rail lamp into the rail slot, and fix the lamp body on the rail (as shown in Figure B)
3. After installation, turn on the power to use (as shown in Figure C)

A — Track bar

B

C

Installation method of disc

1. Screw iron into the ceiling
2. Cover the iron with a disc
3. Fix the disc with screws from both sides of the disc
4. Track lights installed

Instructions for use of track light track bar

Explain:	▮ FireWire	▮ Null line	▮ Ground wire	▨ Not connected	
Gear	Status description	Rail head metal terminal status	Validity status of rail head terminal	Schematic diagram	
[OFF]	L1 OFF / L2 OFF / L3 OFF			Track bar: L1 L2 L3 N GND — Track head — The light is off	
[1]	L1 ON / L2 OFF / L3 OFF			Track bar: L1 L2 L3 N GND — Track head — The light is on	
[2]	L1 OFF / L2 ON / L3 OFF			Track bar: L1 L2 L3 N GND — Track head — The light is on	
[3]	L1 OFF / L2 OFF / L3 ON			Track bar: L1 L2 L3 N GND — Track head — The light is on	

Installation Notes

- ▮ This product is designed to be IP20, avoid use in environments beyond this range
- ▮ Use within the safe voltage range of the product, otherwise it will affect the life of the product until the product is damaged
- ▮ Please do not cover flammable items to avoid fire due to overheating of lamps
- ▮ Please make sure that the LED lamp is correctly and safely installed on the lamp holder (danger of falling)
- ▮ Before installing the lamp, first cut off the power to avoid electric shock
- ▮ LED lights cannot be cleaned or disassembled, modified, and spare parts are not interchangeable. In special cases, please dismantle and clean them for professional operation