

# INSTALLATION MANUAL

## PURO SOLO PC1127

Pendent light



### COMPONENTS OF PACKAGING:

ceiling bracket with canopy and electrics, 4 terminal connectors,  
2 set screws M5x25,  
1 hex key size 1.5, 1 hex key size 2.5, 1 power cable, 1 plastic  
cable stop, 1 light, 1 wire rope stop, 1 wire rope with sheath,  
1 pair cotton gloves, 1 installation manual

### WARNING:

**Installation must be carried out by  
a qualified electrician only.**

**Switch off power at main circuit panel  
prior to installation!**

**The manufacturer assumes no liability  
for damage occurring in transport or  
resulting from incorrect installation.**

**Instalation time: 45min. / 1 Persons**



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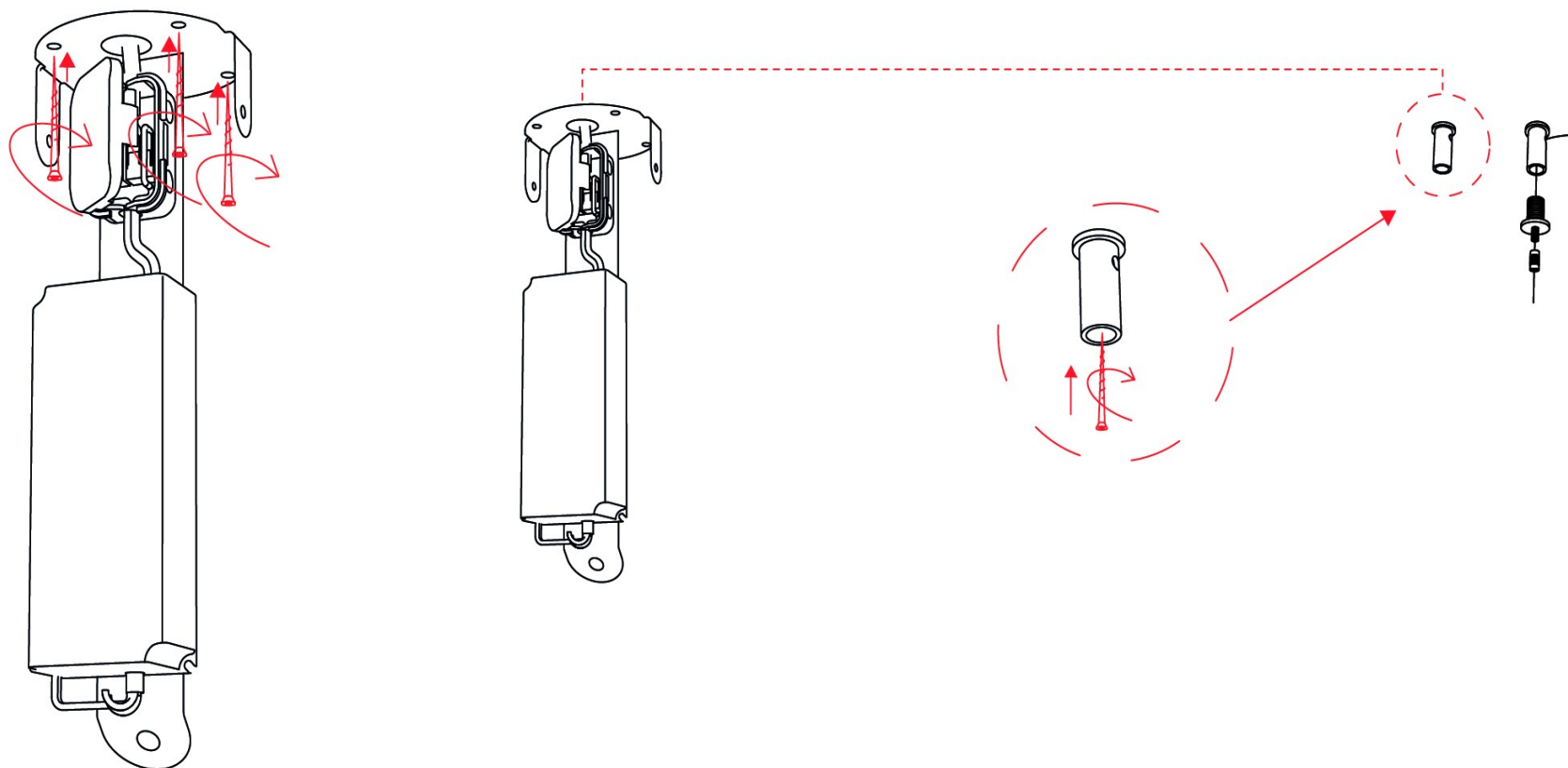
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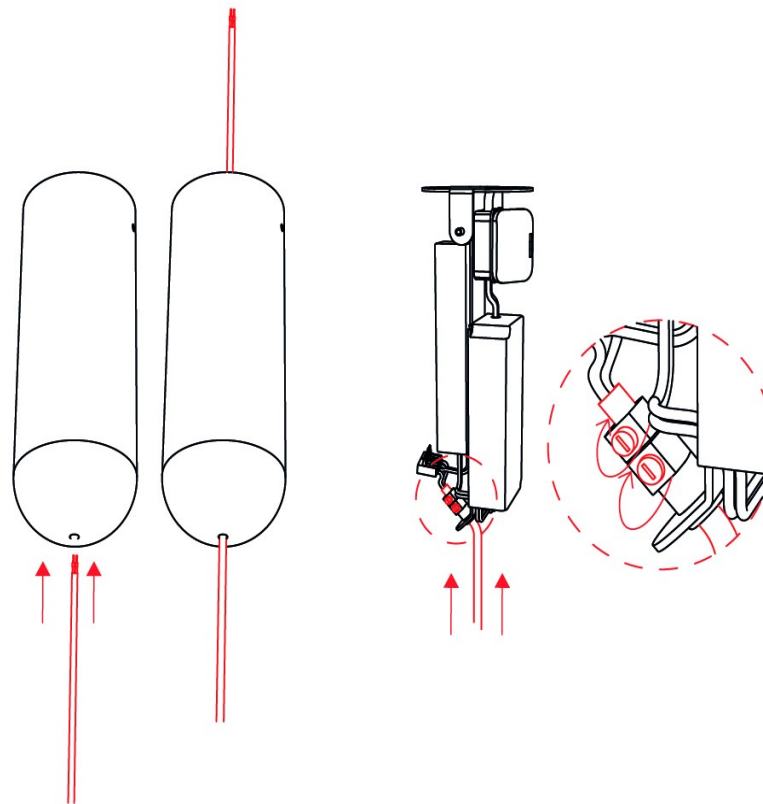
## 1. INSTALLING THE CEILING BRACKET AND WIRE ROPE STOP

Using anchors of sufficient strength (not included), secure the ceiling bracket to the ceiling. Next, secure the load-bearing tube of the wire rope stop to the ceiling at a distance of 995 mm from the centre of the ceiling bracket. With regard to various types of ceilings, we recommend consulting installation with an expert. The manufacturer assumes no liability for incorrect installation, the use of improper anchors, or defects in the material to which the brackets are secured.



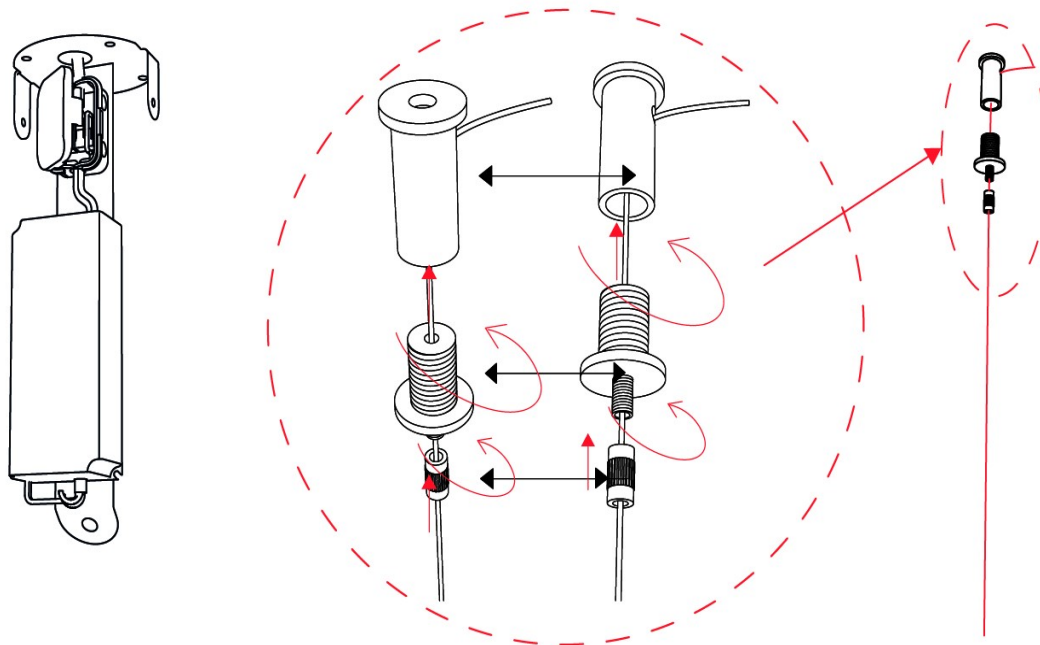
## 2. INSTALLING THE POWER CABLE

Pass the power cable through the glass ceiling canopy, the grommet, and the plastic cable stop in the bracket. Next, tighten the screw in the plastic cable stop with at least 1–1.5 Nm of force.



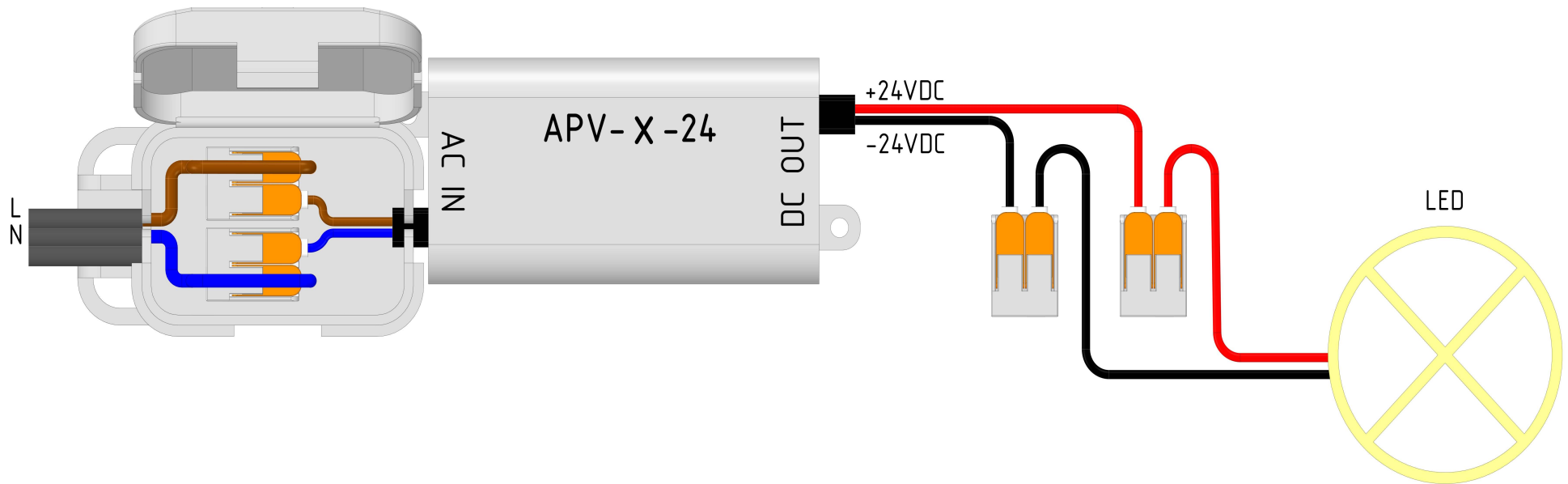
### 3. INSTALLING THE WIRE ROPE AND WIRE ROPE STOP

Pass the wire rope through the first part of the load-bearing component, the so-called safety. Unscrew the second part of the load-bearing component and slide it over the wire rope (ensure the end of the wire rope is not frayed). Press the two parts together to secure the wire rope. Next, pass the wire rope through the hole in the side of the load-bearing component. Never trim the wire rope before completing installation. Adhering to these steps ensures safe anchoring of the wire rope.



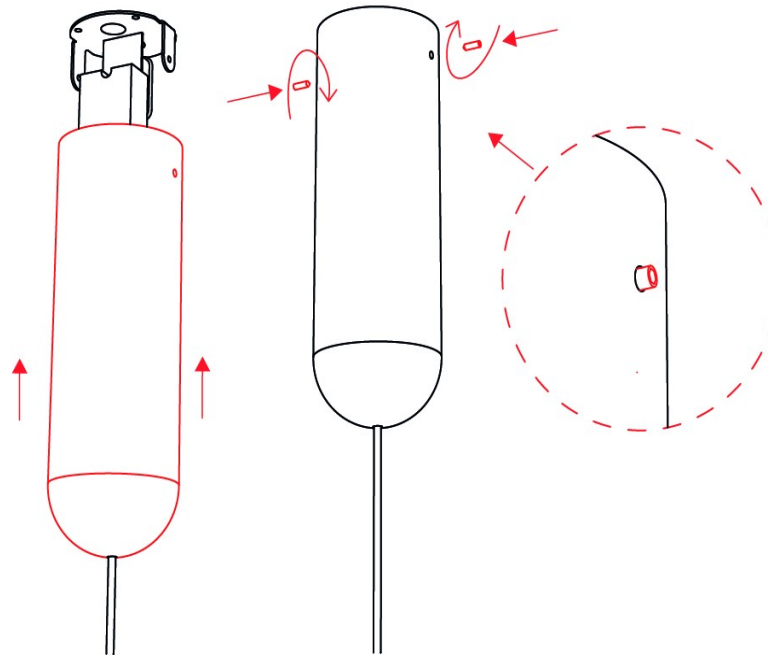
#### 4. CONNECTING THE LIGHT TO THE BUILDING WIRING

Connect the light to the building wiring according to the connection diagram. Care must be taken to ensure the individual wires are stowed in the terminal box.



## 5. INSTALLING THE GLASS CEILING CANOPY

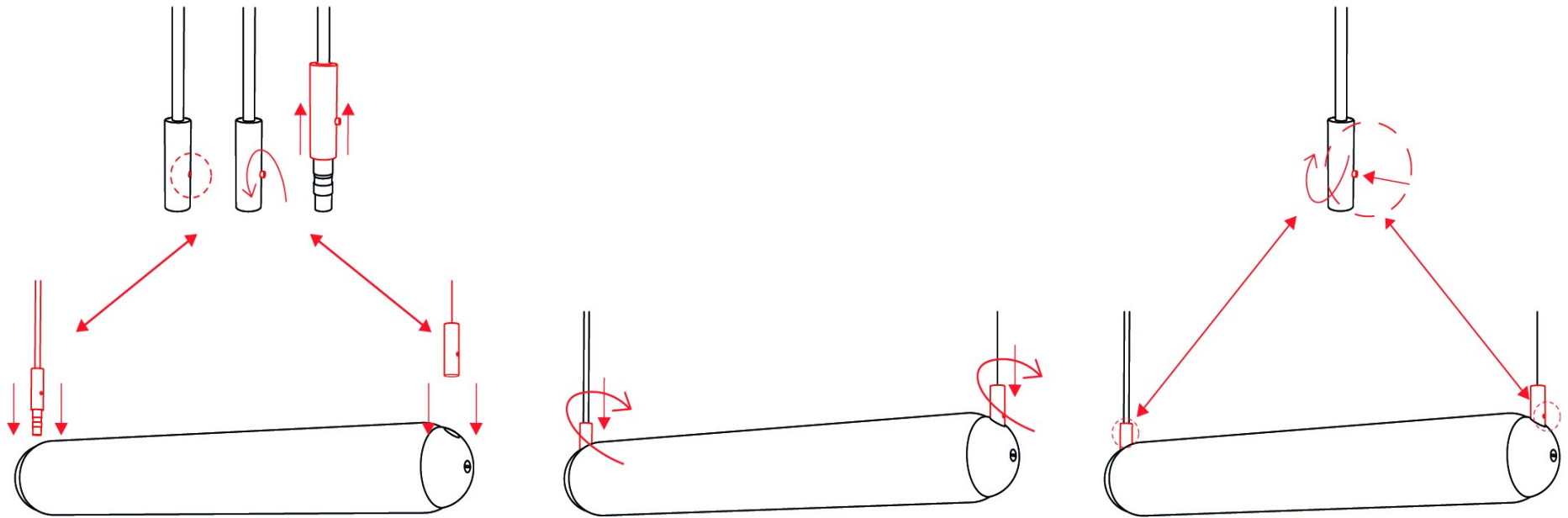
Position the glass ceiling canopy on the ceiling bracket and secure it with the M5x25 mm screws using the 2.5 mm hex key. Ensure the screws extend at least 5 mm from the ceiling canopy.



## 6. INSTALLING THE LIGHT TUBE

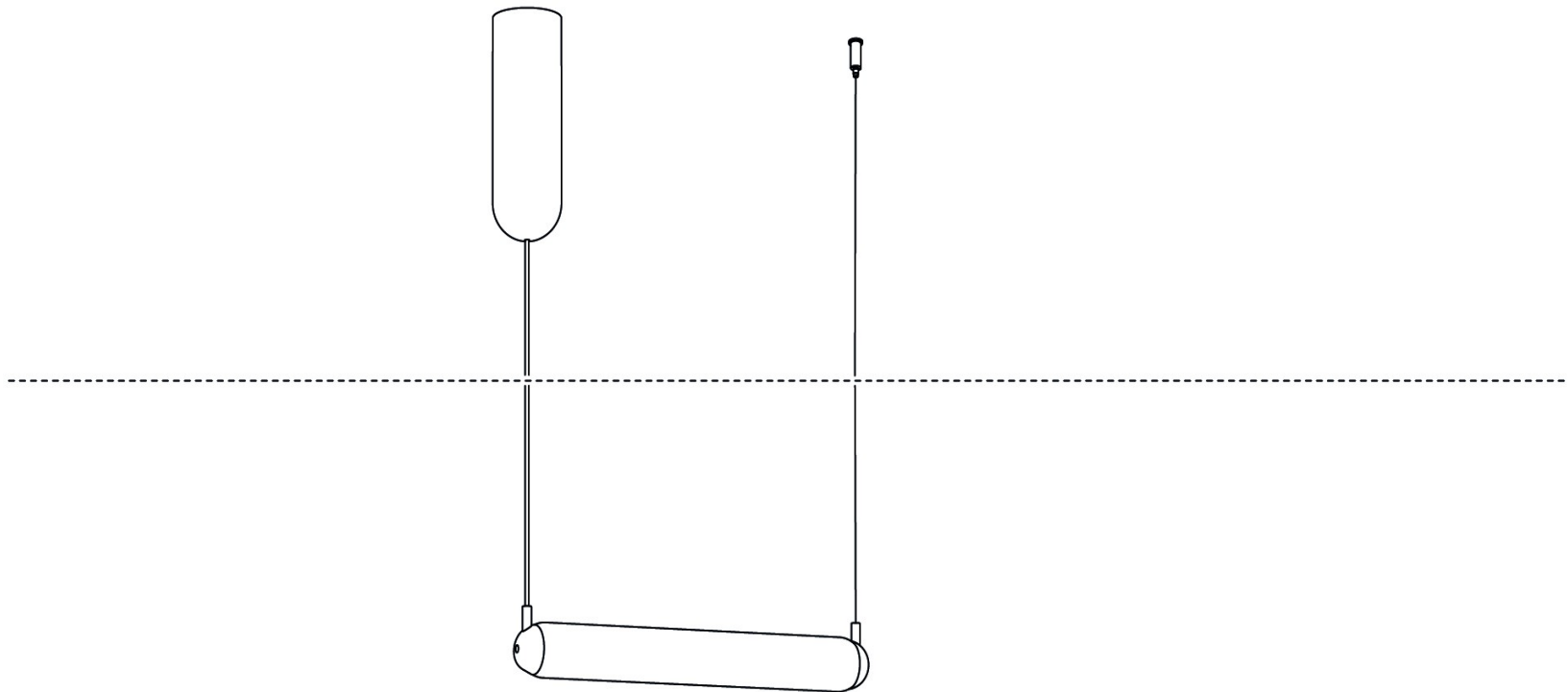
Loosen the set screw in the sleeve on the power cable using the hex key size 1.5. Insert the connector on the power cable into the connector on the light tube and turn the sleeve to secure. Tighten the set screw in the sleeve. Screw the sleeve on the wire rope into the light and level the light. Make small adjustments to the length of the wire rope by loosening the wire rope stop and pressing the safety previously mounted to the ceiling. Once the light is balanced, secure the wire rope safety by retightening it.

Once installation is complete, cut the wire rope, leaving approximately 5 mm protruding from the side opening in the wire rope stop.



## 7. SWITCHING ON THE LIGHT

Restore power at the main circuit panel and verify that the light works properly.





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The luminaire can be treated with common cleaning agents. Do not use solvents or abrasive cleaners (powders).

**PRIOR TO SHIPPING, THE FUNCTIONALITY OF EACH LIGHT AND ITS COMPONENTS IS THOROUGHLY TESTED. THE MANUFACTURER ASSUMES NO LIABILITY FOR THE MISHANDLING OF PRODUCTS.**



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