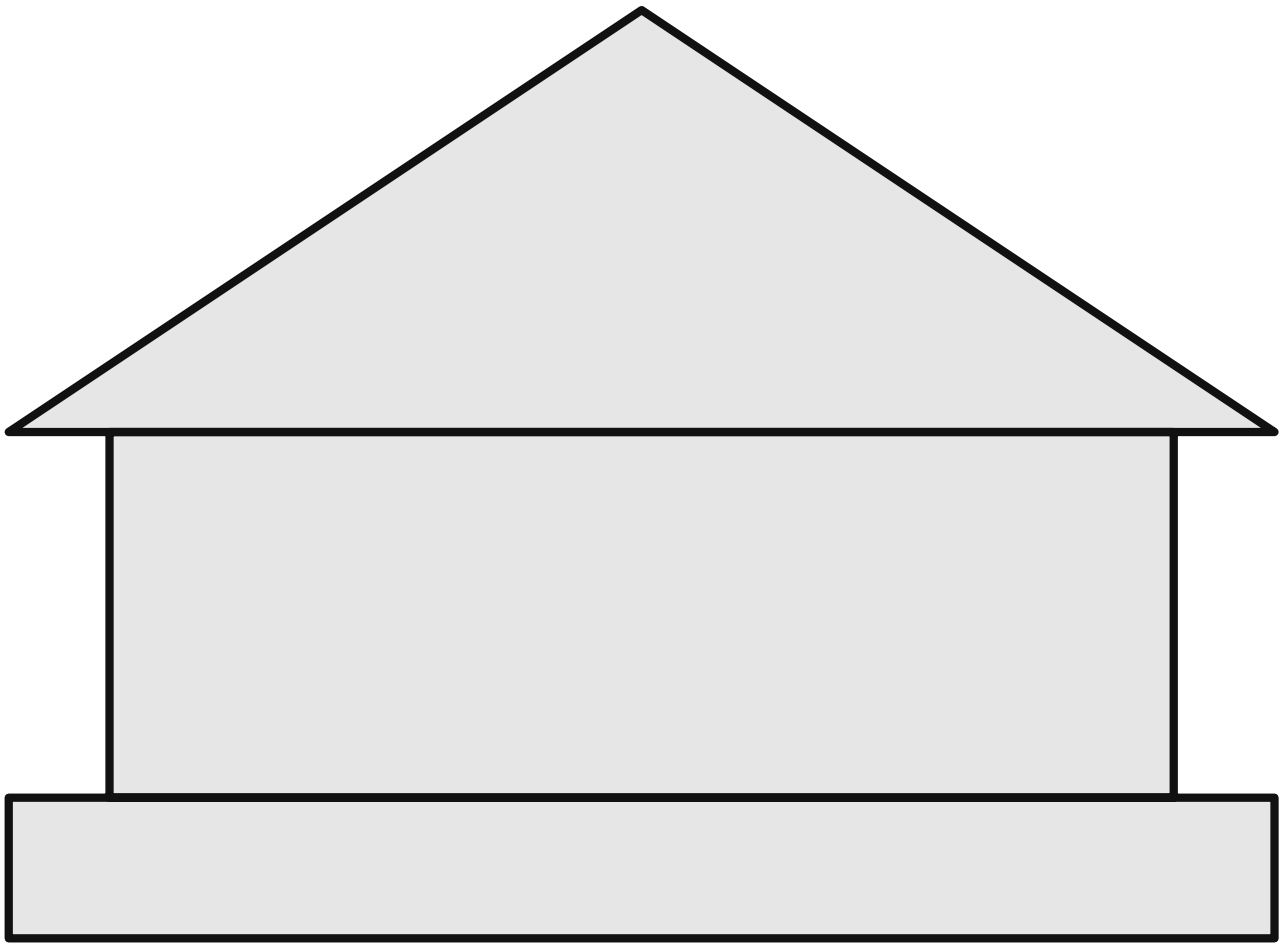
Paxton

Pillar light, hardwired or solar

MODEL: LI001994-0

DESIGN DRAWING



Base plate 9.8, 11.8, 15.7 or 19.7 inches square; 8.7 to 17.7 inches tall depending on size and power choice

⚠ **Read all instructions before you start, and keep them for future reference.**

Installation precautions

1. Turn off the power at the breaker before you start, and check the wires are dead with a voltage tester.
2. If you are not sure how to wire it, have a licensed electrician do it. Follow local electrical codes.
3. Fix the light only to a solid, level base.
4. Place the panel where it gets several hours of direct sun.

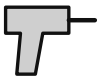
Tools needed


Phillips screwdriver


Wire stripper


Voltage tester


Step ladder

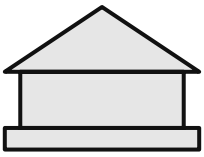

Drill


No tools needed

Parts list

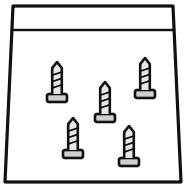
CHECK ALL PARTS BEFORE YOU START

A ×1



Outdoor light

B ×1 set



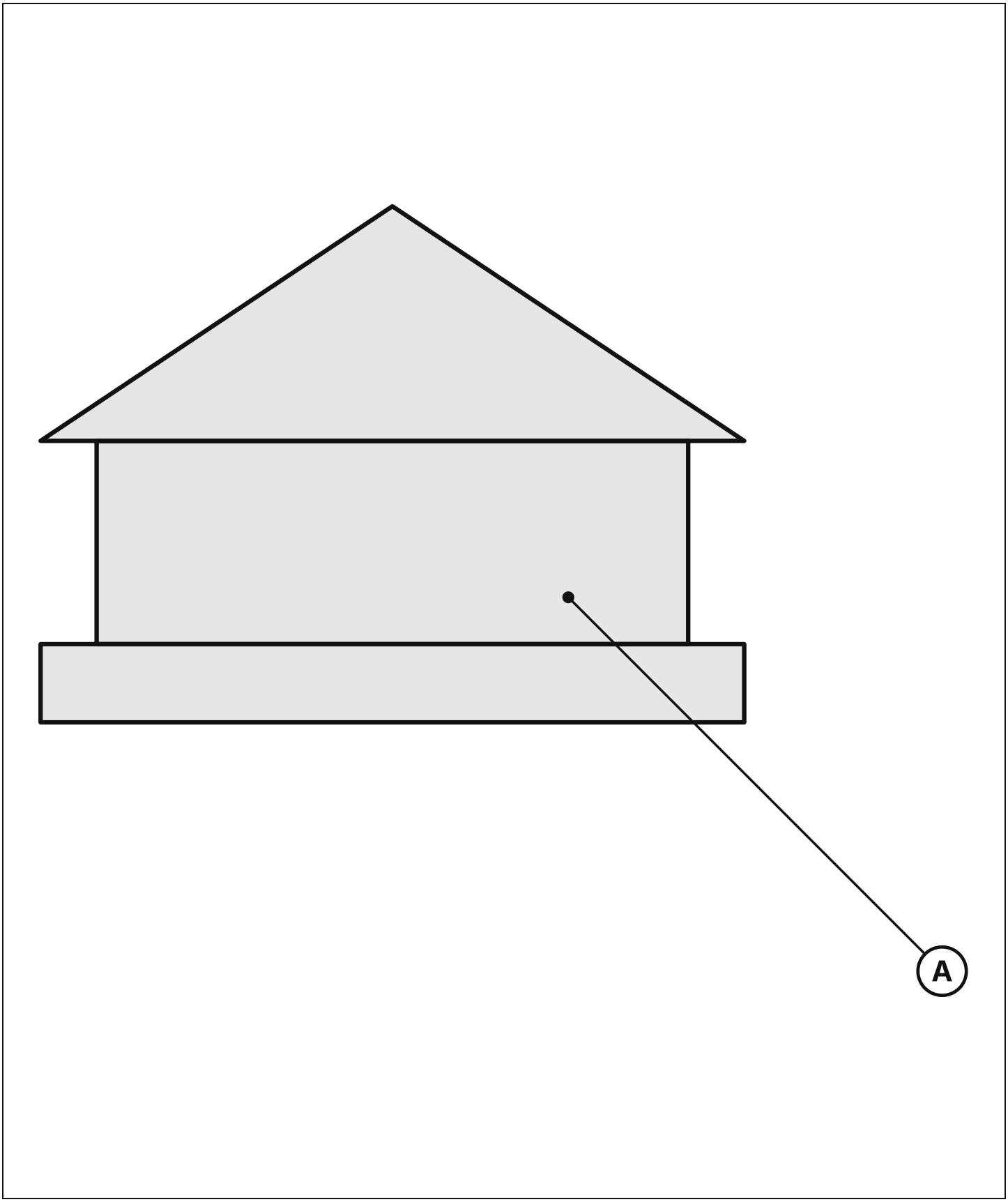
Mounting screws and anchors

Wiring

	Wire	House supply	Fixture
L	Live (hot)	black	black or marked wire
N	Neutral	white	white or ribbed wire
G	Ground	green or bare copper	green or green-yellow

Hardwired: Join each pair with wire connectors. Connect ground to the green screw on the bracket or plate if there is one. Solar: no wiring. The built-in panel charges the battery by day.

Exploded view



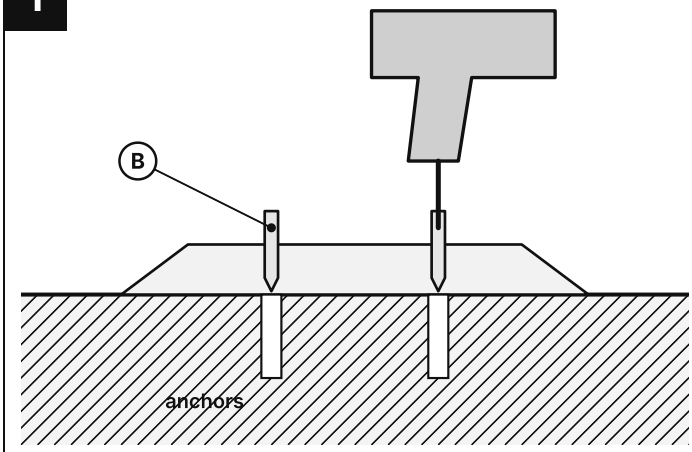
A Outdoor light ×1

B Mounting screws and anchors ×1 set

Installation

STEPS 1–6 OF 8

1

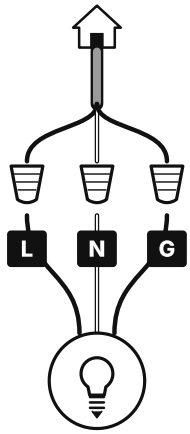


Hardwired: Mark the fixing holes on a solid, level base. Drill them and fit the anchors (B).

2

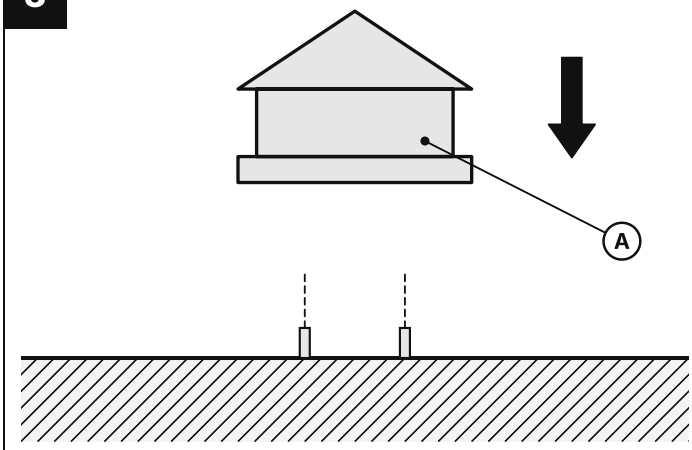
House supply

- **L** **Live (hot)** black
- **N** **Neutral** white
- **G** **Ground** green or bare



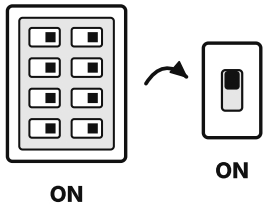
Hardwired: Connect the wires in a weatherproof box: L to L, N to N, G to G.

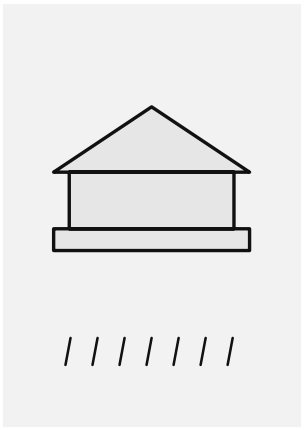
3



Hardwired: Fix the light (A) to its base with the screws.

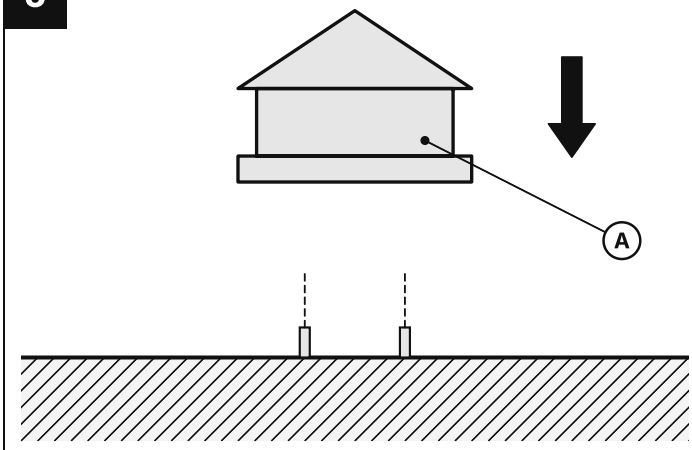
4





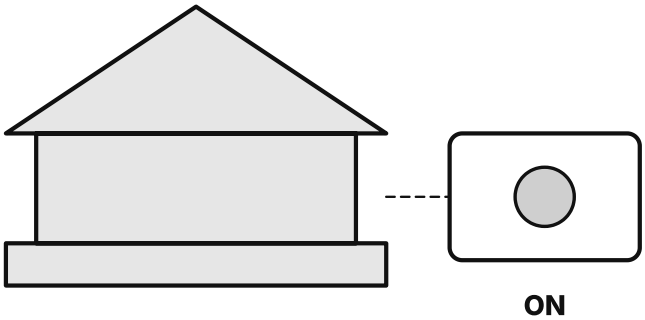
Hardwired: Turn the breaker on and switch on.

5



Solar: Fix the light to the top of the post or pillar with the screws.

6

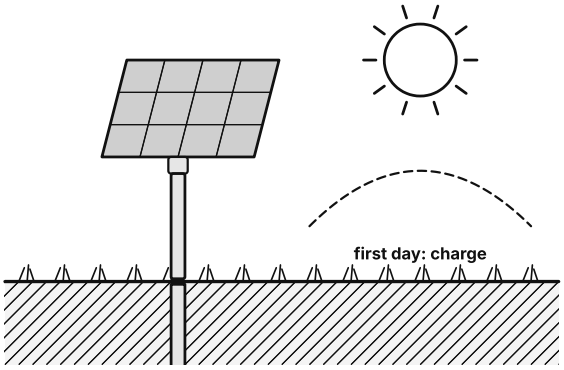


Solar: Switch the light on.

Installation

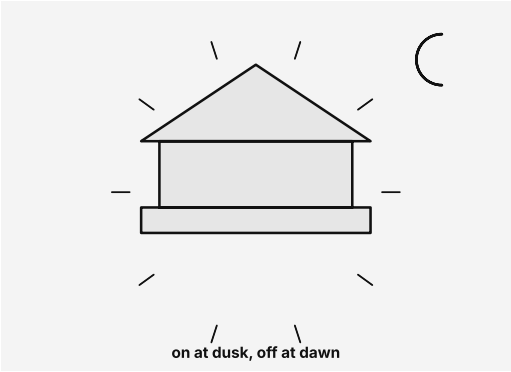
STEPS 7–8 OF 8

7



Solar: Let it charge in direct sun for the first full day.

8



Solar: It comes on by itself at dusk and goes off at dawn.

Care

- Wipe clean with a soft, dry cloth.
- Dry the metal fully after cleaning so water does not sit on the finish.
- Do not use solvents or abrasive cleaners on the acrylic panels.

Troubleshooting

Problem	What to do
Light does not come on	Check the breaker and wall switch. Turn the power off and check each wire connection is tight.
Light flickers	Turn the power off and re-make the connections. On a dimmable model, use an LED-rated dimmer.
Lights do not come on	Check the panel is switched on and gets several hours of direct sun. Charge a full day.
Short run time	Clean the panel and move it out of shade. Run time drops on cloudy days.

Need help?
Email info@norafurnish.com with your order number and a photo. A part missing or damaged? We will send a new one.

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