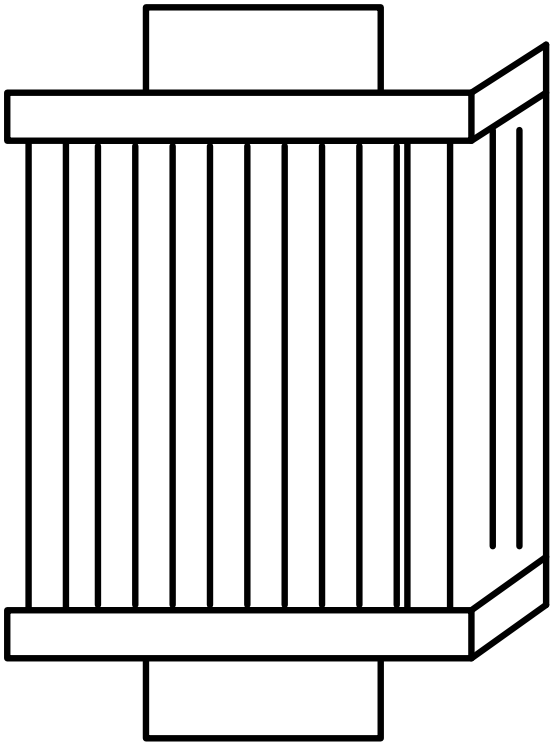
LUNARIA

LIGHTING LONDON

Varen Outdoor Glass Wall Light

FITTING & CARE GUIDE / V2



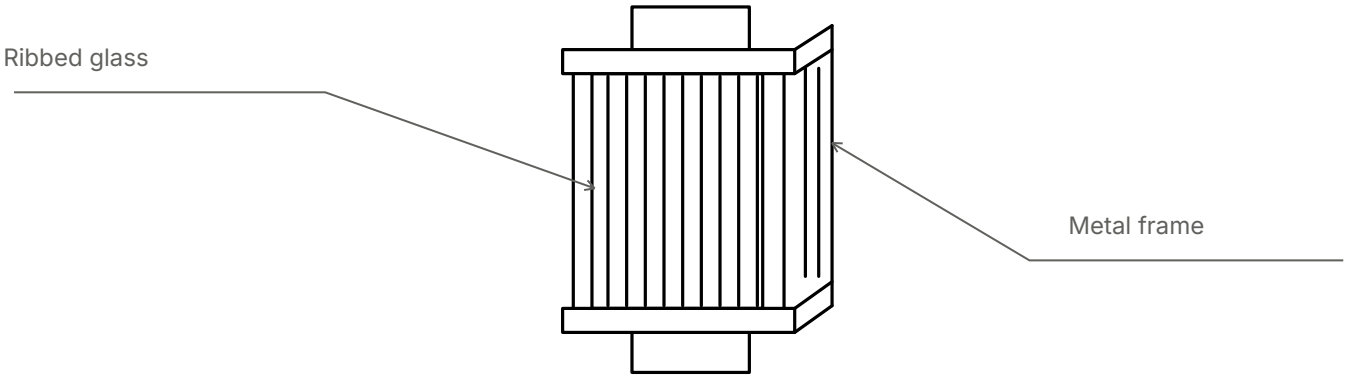
lunarialight.com

hello@lunarialight.com

01 / YOUR LIGHT AT A GLANCE

Varen Outdoor Glass Wall Light

Varen is a rectangular lantern with clear vertically fluted glass inside a Brown metal frame. Its tall backplate sits behind the projecting lantern. Check the glass and plan the full projection from the wall before the installer assesses the chosen location.



OVERALL SIZE
35 cm high × 15 cm wide × 20 cm deep

BACKPLATE
35 cm high × 9 cm wide

GLASS
Clear, vertically fluted panels

FINISH
Brown

The current Varen variant is Brown. Check the frame finish and every glass panel before arranging the installation.

Fluted glass panels

The clear vertical glass surrounds the lamp area. Inspect each panel and its visible edges without pressing or trying to slide it.

Brown lantern frame

The metal frame surrounds and protects the glass. Hold the main frame when lifting rather than using a glass panel.

Tall backplate and supports

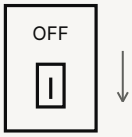
The vertical plate and horizontal supports sit behind the lantern. Their outline establishes the wall footprint and full forward projection.

Check the lantern's wall projection

Include the full 20 cm projection when checking doors, shutters and walking routes. The tall backplate also needs a suitable wall surface behind it. For an outdoor location, ask the installer to assess the delivered product markings, exposure and cable entry protection. Keep the glass accessible for exterior cleaning without choosing a position vulnerable to knocks.

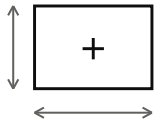
VAREN OUTDOOR GLASS WALL LIGHT

Prepare & fit

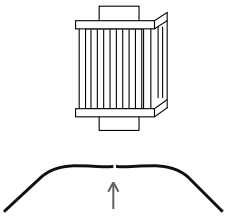


Before fitting

Switch off the lighting circuit at the consumer unit and verify it is dead. Electrical connections and testing must be completed by a competent installer. Keep the light supported until it is securely fixed.



01 Check the position



02 Support the body



03 Check before use

Inspect the glass before lifting

Unpack over a soft surface and check all accessible glass edges for chips or cracks. Keep the lantern supported by the frame so no panel carries the fitting's weight.

Check the actual wall area

Measure the space for the complete backplate and projecting lantern. Show the installer any uneven masonry, nearby door movement or exposed cable position before deciding where the fitting will sit.

1 Assess the chosen location

Have the installer assess the delivered fitting and its markings for the planned outdoor position. Keep all supplied closure and protective parts together; do not assume a similar lantern's seal arrangement applies.

2 Plan the mounting from actual parts

Check the wall construction and concealed services before marking fixing points from the actual supplied mounting parts. The backplate's outer dimensions help plan space but do not specify the internal bracket or hole spacing.

3 Handle the frame throughout

Support the metal frame when bringing the lantern to the wall and keep glass away from ladder rails. Do not hold a panel, pull the upper section or test whether the top lifts off.

4 Check closure and future access

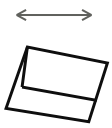
Before use, ask the installer to confirm secure glass, appropriate exterior closure and cable entry protection. Have them demonstrate the actual lamp-access method and keep that information for future maintenance.

VAREN OUTDOOR GLASS WALL LIGHT

Use & look after

Keep the lantern closed in use

Use the fitting with its glass and frame correctly secured. Keep the lamp information supplied with the delivered unit and follow its replacement limits. Switch off and allow the lamp and glass to cool before maintenance. Use the demonstrated access method only; a visible top or panel does not indicate how the lantern opens.



Clean accessible fluted glass

When off and cool, remove surface dust with a soft, dry cloth. Work along the fluting without pushing the glass into the frame.



Avoid forced water cleaning

Do not pressure-wash or direct a hose at the lantern. Leave joints and cable entries undisturbed, and avoid abrasive cleaners on the Brown finish.

If something needs attention

Moisture is visible inside	Switch off the circuit and contact the installer. Do not remove panels to dry it, drill drainage holes or add sealant to the frame.
A glass panel is damaged	Keep the fitting off and avoid the area beneath it. Photograph the panel for support; do not loosen the frame or attempt a glass repair.
The lamp remains off	Check the normal wall switch, then use the demonstrated lamp-access method only after isolation and cooling. Arrange an installer check if the cause remains unclear.

BEFORE SWITCHING ON

- ✓ Fitting secure
- ✓ Fragile parts stable
- ✓ No trapped cable
- ✓ Electrical checks complete