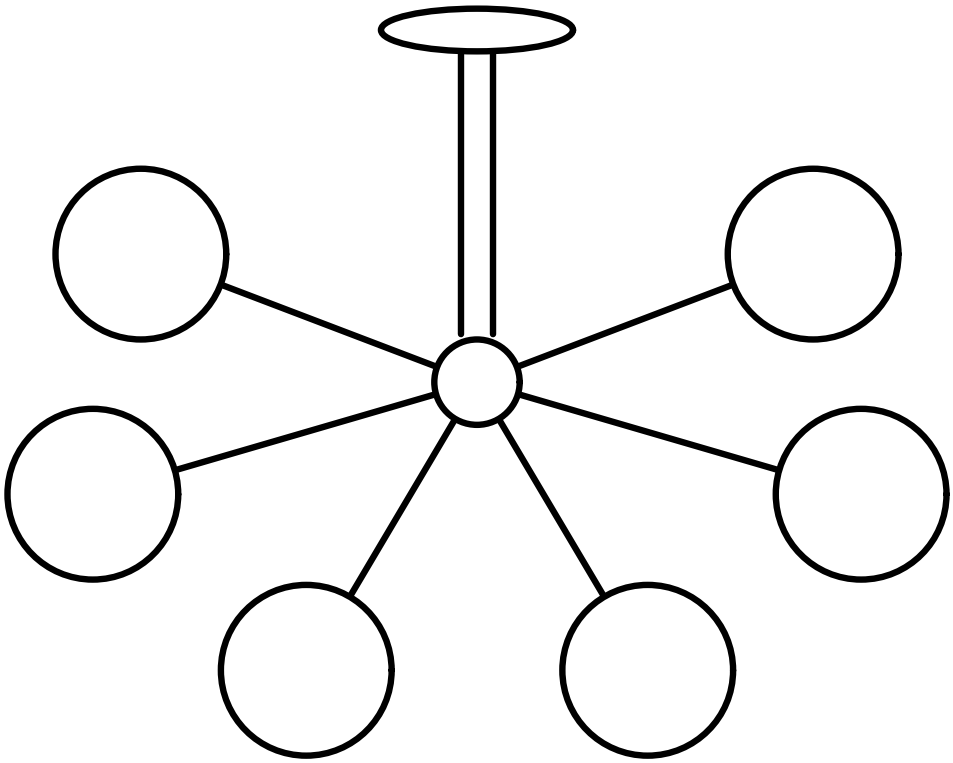
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Opal Globe 6-Light Chandelier

FITTING & CARE GUIDE / V2



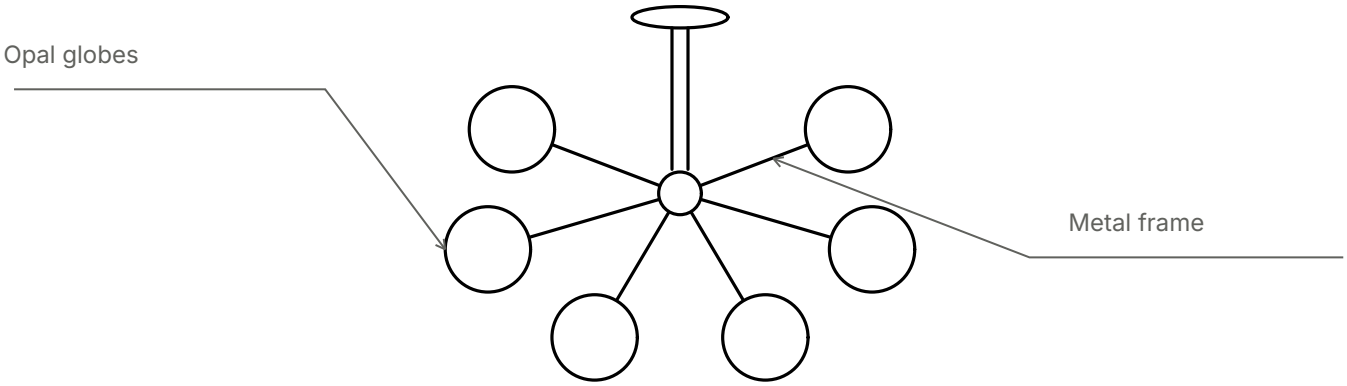
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01 / YOUR LIGHT AT A GLANCE

Opal Globe 6-Light Chandelier

This six-light chandelier combines a metal frame with six frosted opal-glass globes. The rounded shades are separate fragile surfaces around a broad structure. Plan the whole outline before installation and keep every globe protected while the main body is handled.



SHADES
Six opal-glass globes

LAMP TYPE
Six E27 bulbs

FRAME
Metal

FINISHES
Gold or Black

Check Gold or Black against your order and confirm the six-globe configuration. Keep any loose glass pieces together with their protective packaging.

Six glass globes

The frosted shades surround the lamp positions. Their surfaces and openings need careful protection against chips, knocks and uneven pressure.

Metal arms and centre

The metal structure spaces the six lights around the central body. Handle the main structure without loading a single arm.

Upper stem and ceiling cover

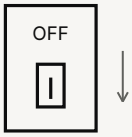
The visible upper section connects the body towards the ceiling. Check its exterior without assuming how concealed mounting parts separate.

Measure around the globes

Check the complete fitting's width and lowest point, including all six globes, against the room and furniture below. Allow for doors or tall furniture moving nearby. View the proposed position from the main approach to the room. Assess the ceiling support using the actual fitting before deciding where it will sit.

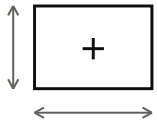
OPAL GLOBE 6-LIGHT CHANDELIER

Prepare & fit

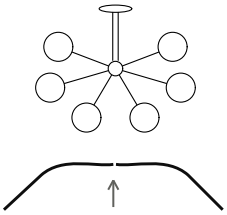


Before fitting

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

Check each piece of glass

Unwrap one globe at a time over a padded surface and inspect accessible edges for chips or cracks. Keep any loose globes in separate padded spaces so they cannot knock together.

Plan a safe lifting route

Clear the route from the unpacking area to the ceiling position. Arrange help for the broad body and keep the glass away from ladder rails, furniture corners and loose tools.

1 Keep components with this light

Lay out any loose supplied parts with the matching chandelier and instructions. Keep glass protected while identifying the actual assembly and mounting arrangement; do not trial-fit unknown retaining pieces.

2 Confirm the ceiling support

Assess the complete fixture, ceiling construction and concealed services before marking fixing points. Use the actual supplied mounting arrangement, and do not take fixing locations from a front-view illustration.

3 Support the metal structure

Lift with the main metal body supported and the globes clear of obstacles. Never use a globe as a handle or allow the whole fitting to hang from one arm during preparation.

4 Inspect all six positions

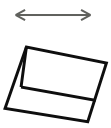
Before use, check that all globes are stable and the chosen bulbs sit clear of their glass. Confirm that no protective packing remains around or inside an accessible shade.

OPAL GLOBE 6-LIGHT CHANDELIER

Use & look after

Keep the six bulbs consistent

The six lamp positions use E27 bulbs. Choose replacements within the limits marked on the fitting and check their dimensions against the glass enclosure. Keep a record of the bulb model so future replacements match. Have the installer demonstrate safe bulb access before handover; do not assume the globes unscrew or release by pulling.



Wipe the glass lightly

Switch off and let the bulbs and glass cool. Dust accessible globe surfaces with a clean, soft cloth without pressing or turning the shades.



Protect the frame finish

Dust the metalwork separately with a dry cloth. Avoid metal polish, abrasive pads and spraying cleaner around the globe openings or arm connections.

If something needs attention

A globe is chipped or cracked	Stop using the fitting and keep clear underneath. Photograph the damage for support; do not remove the globe using an assumed release method.
One globe remains dark	Note the affected position and switch off. Follow the demonstrated bulb-access method only; arrange assistance if reaching the bulb requires an unclear glass-release operation.
A shade or arm looks loose	Keep the light off and ask the installer to inspect it. Do not twist a globe or arm to try to tighten a hidden connection.

BEFORE SWITCHING ON

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