

PLANNING DOCUMENT

Awning wall survey sheet

Use this checklist before selecting a retractable awning. A suitable fixing zone and an approved installation method are required for the exact wall construction and awning load.

Measure the opening

- 01 Record the required awning width, projection, mounting height and clearance above doors, windows, lights and vents.
- 02 Check the full opening path and the position of gutters, downpipes, balconies, shutters and neighbouring boundaries.
- 03 Photograph the complete elevation and take close views of the proposed bracket locations.

Confirm the wall

- 01 Identify solid masonry, concrete, structural timber or another verified substrate. Insulation, cladding and render are not structural fixing materials.
- 02 Record external insulation or cavity depth so approved stand-off systems and thermal details can be assessed.
- 03 Locate concealed electrical, water and gas services before drilling. Confirm a weather-protected power route for motorised products.
- 04 Check wind exposure and the intended use of any wind, sun or rain sensor. Retract the awning in unsuitable weather.

Before contacting the team

Provide wall type, overall width and projection, mounting height, insulation depth, power location and photographs. A local installer must verify the substrate before fixing.