

Commercial Insect Panel Curtain



Keep insects out. Let fresh air in.

A durable insect screening solution designed for busy commercial doorways and high-traffic areas. Heavy-duty weighted mesh panels provide effective insect protection while still allowing airflow and easy access through the opening.

Why Choose This Screen?

Ideal for commercial kitchens, warehouses, service doors, and fire exits, this heavy-duty panel curtain helps reduce flying insects while maintaining airflow and easy access through busy doorways. Weighted mesh panels part easily for walkthrough access, while the stainless steel rail system provides a durable, long-lasting finish suitable for high-use areas.

Screen Options

Made-to-Measure - Supplied ready-made for straightforward installation.

DIY Kit - Supplied with rail and panels, ready to assemble and cut to size on site.

Product Details

- PVC-coated woven polyester mesh panels with weighted hems
- Stainless steel hanging rail system*
- Suitable for internal and external fitting
- Screw-fix installation only
- Available in grey or black commercial-grade mesh
- Suitable for face fit or reveal fit installation
- Panels can be individually removed for cleaning or replacement



Before You Order

Please ensure there is sufficient fixing space for the stainless steel rail and that the mesh panels can hang freely without obstruction. The curtain should clear the floor or threshold slightly to allow smooth movement of the panels.

Turn over for the step-by-step measuring guide.

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Measuring Instructions

Face Fit

Step 1: Measure the Width

Measure the aperture width (including any bevelled edges) and add a minimum of 25mm each side.

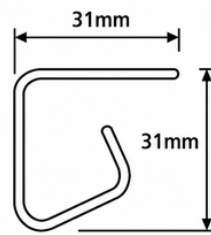
Step 2: Measure the Height

Measure the height of the aperture, add 31mm for the rail and then deduct 10mm for floor clearance.

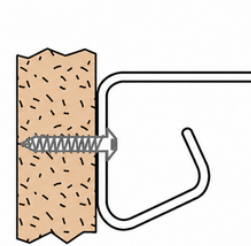
Step 3: Final Order Size

- Width = Aperture + 50mm minimum
- Height = Aperture + 21mm

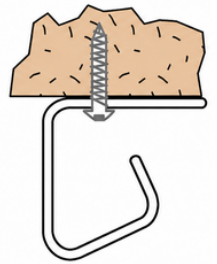
Stainless Steel Rail



Profile and dimensions



Face fit



Reveal fit

Reveal Fit

Step 1: Measure the Width

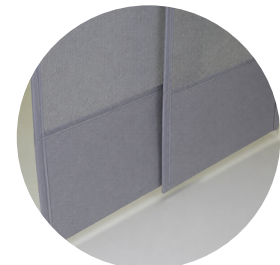
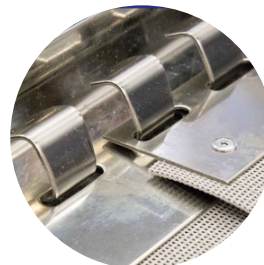
Measure the aperture width (including any bevelled edges) and deduct 4mm.

Step 2: Measure the Height

Measure the height of the aperture and deduct 10mm for floor clearance.

Step 3: Final Order Size

- Width = Aperture - 4mm
- Height = Aperture - 10mm



Important Notes

- Always measure in millimetres (mm) and provide sizes as width x height
- Include any bevelled edges in your measurements
- All screens are made to your measurements (± 2 mm tolerance applies), so it's important to measure carefully.
- No allowances or deductions are made by us
- Double check your measurements before ordering

*Stainless steel hooks are spaced at 41mm intervals, so the rail can only be cut between hook centres. If we are unable to cut the rail to the exact size ordered, it will be supplied to the next largest complete hook spacing. If required, the rail can be trimmed further on site using a hacksaw.