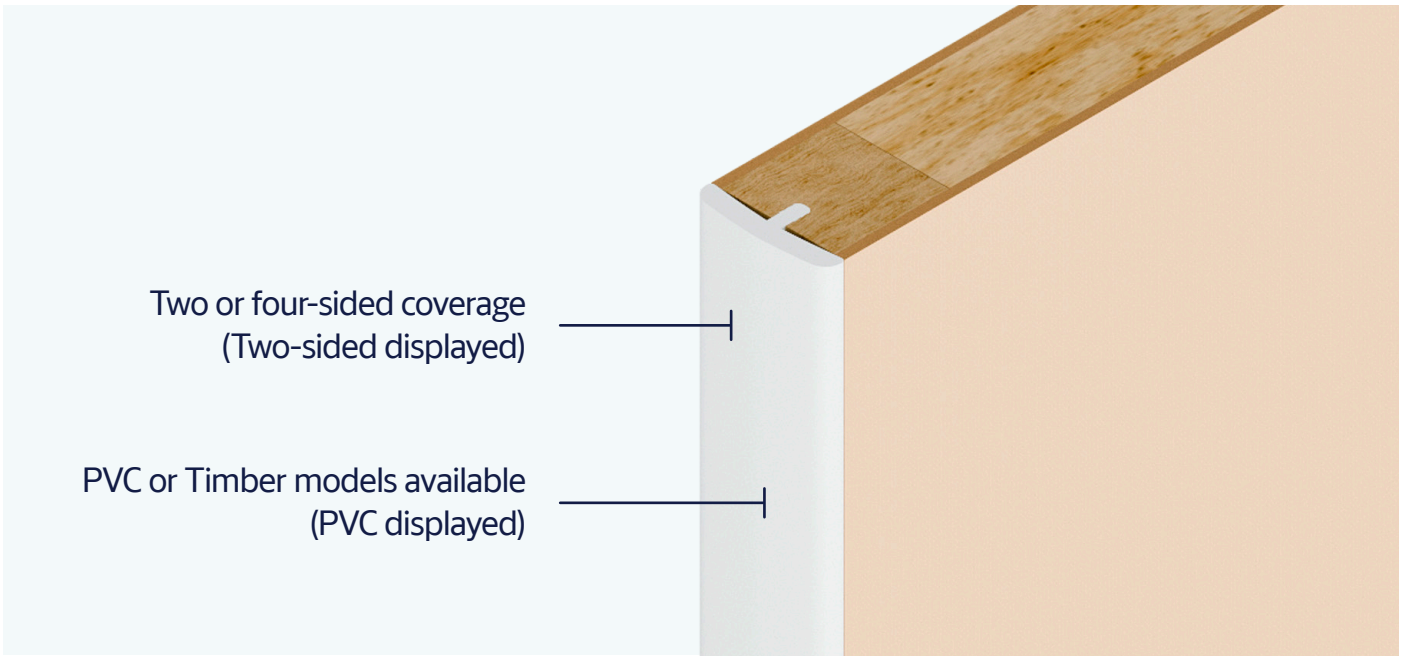
Edge Strips



Performance

Minimising Maintenance

Edge Strips are of particular use on doors featuring a specialty finish like a Laminate or Veneer. These surfaces present risk of peeling at their edges; Edge Strips conceal these edges from exposure and protect them from direct impact & environmental conditions. This maintains the visual appearance of the door over the long term as the edges are safeguarded from peeling and degradation.

Purpose-Appropriate Material

Edge Strips are available in PVC and Timber construction.PVC is well suited to high-use setting as it offers a greater strength resistance, and to wet-areas as the material is resistant to moisture-related decay.
Timber is a good option where cost efficiency and visual finish are important. The strip may be painted or stained for a premium finish or even concealed as the full perimeter Timber Strips are fitted under the door skin.

Afforable & Versatile

Edge Strips are a cost-effective alternative to full door cladding and capping. Specification can be alongside door manufacture and the door leaf can be profiled /prepared accordingly, or can be easily retrofitted for existing damage.

Rating

Exposed timber edge strips can be applied to fire-rated doors up to 1200mm wide in certain tested configurations.

Sizing

Edge Strips may be fitted on non-rated doors to the following dimensions:

Door Leaf Thickness:
35mm - 45mm

Skin Thickness:
3.6mm - 6mm (up to 9mm in oversized doors)

Door Dimensions*:
2100mm - 2400mm Height / 720mm - 1200mm Width

Oversized Door Dimensions*:
2401mm - 3600mm Height / 1201mm - 1500mm Width

* These are standard dimensions however all doors are made-to-order so you can contact the Spence Doors team to discuss manufacture outside of these dimensions.

Variants

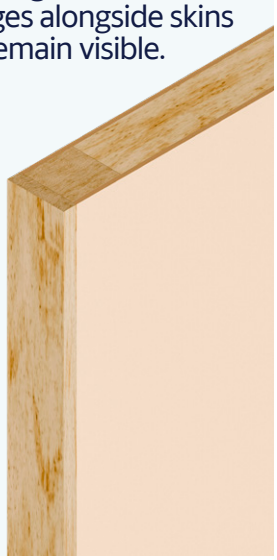
PVC or ABS

Strong plastic-based strips fitted into cutouts along a door leaf's vertical stiles. Delivers strong protection against moisture & impact damage.



Timber Vertical Stiles

Timber strips for vertical stiles only. This cost-efficient option protects areas most susceptible to damage. Adhered to edges alongside skins & remain visible.



Timber Full Perimeter

Timber strips around full perimeter & concealed under door skins. Can be butt joined (as pictured and recommended) or mitre joined.

