

Edgings and Upstands

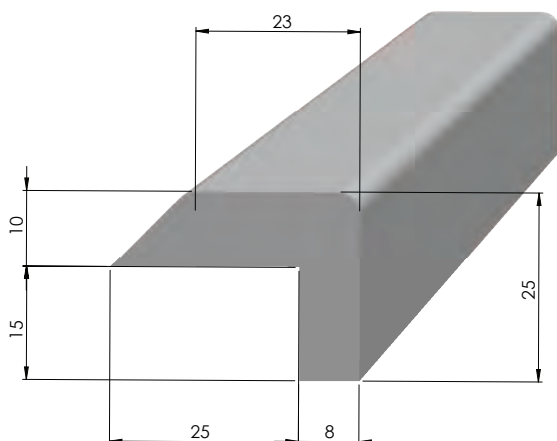
A number of edging profiles can be supplied, either factory fitted to Simmons' epoxy resin worktops or in loose lengths for fitment to other materials. Loose edgings can be supplied pre-cut and mitred at an additional cost.

Epoxy resin grout/adhesive is recommended for fitting all edgings.

Front edges

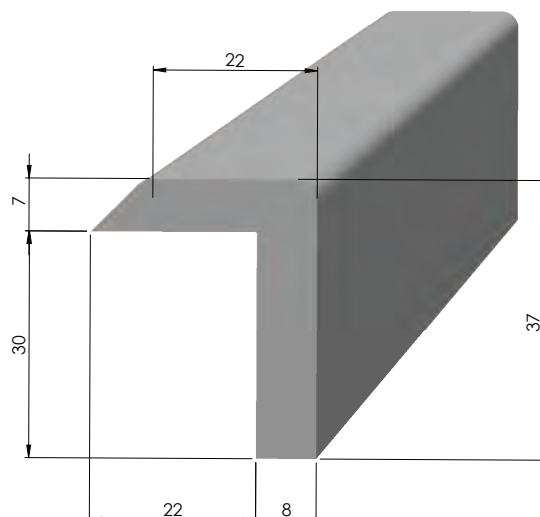
No.1 (Front edging)

Simmons' standard containment edging for front edges and other seen edges. This edging provides a 10mm dishing and a gloss finish to the outside face. Maximum Length: 3m



No.1G (Front edging - DIN)

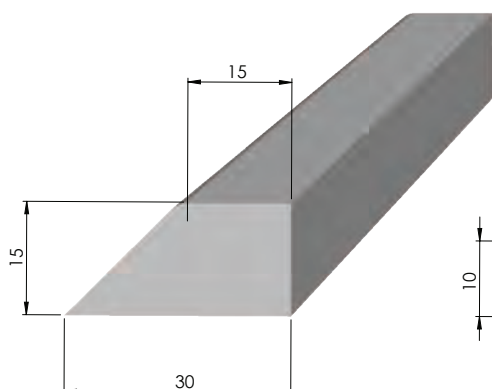
A deep front edging with a 7mm dishing, based on the DIN standard for laboratory worktop containment edges. The 37mm depth can be reduced to accommodate other worktop thicknesses. Maximum Length: 3m



Rear edges

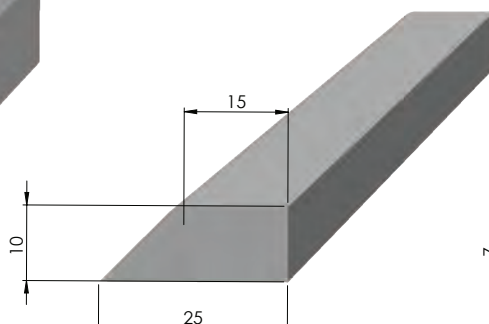
No.2 (Rear edging)

A 15mm high edging, often used in the fabrication of fume cupboard bases. Maximum Length: 3m



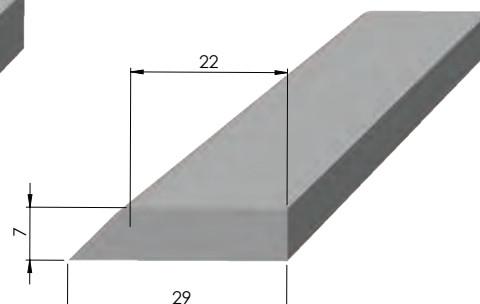
No.3 (Rear edging)

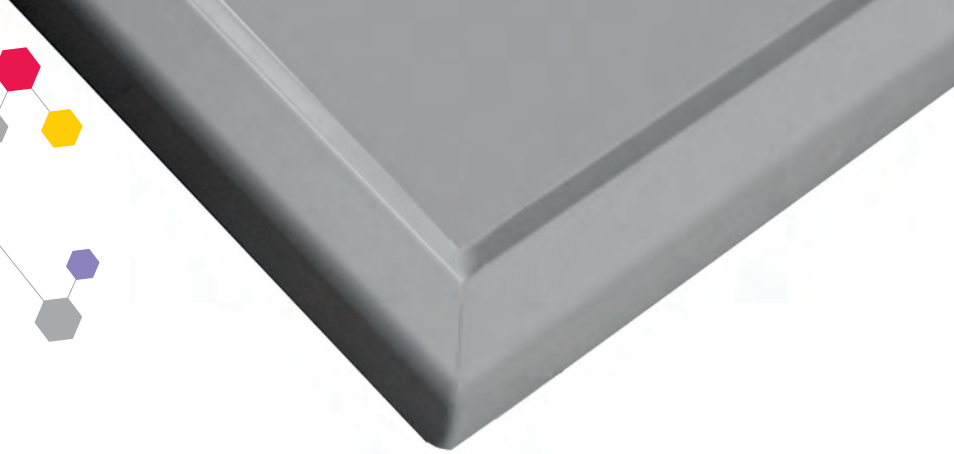
A 10mm high edging for use against walls or around fume cupboard bases. Designed for use in conjunction with no.1 front edging. Maximum Length: 3m



No.3G (Rear edging)

A 7mm high edging used against walls or around fume cupboard bases. Designed for use in conjunction with no.1G front edging. Maximum Length: 3m

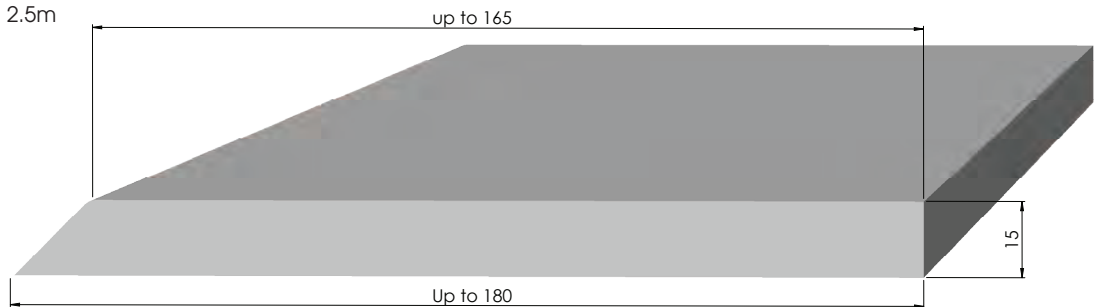




Wide rear edges

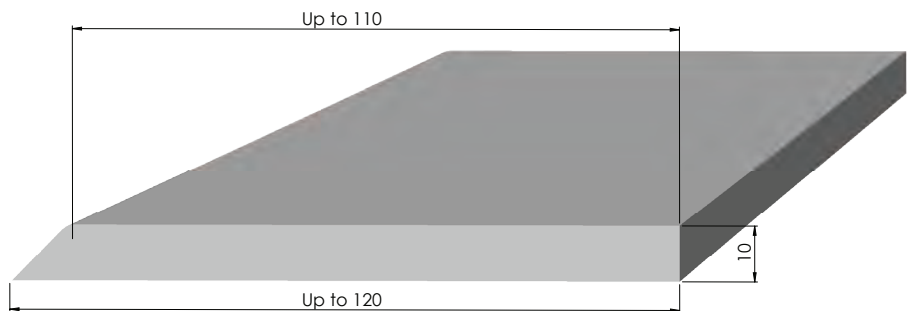
No.4 (Wide Rear Edging)

A 15mm high edging available in widths up to 165mm. Maximum Length: 2.5m



No.4A (Wide Rear Edging)

A 10mm high edging available in widths up to 110mm. Maximum Length: 2.5m

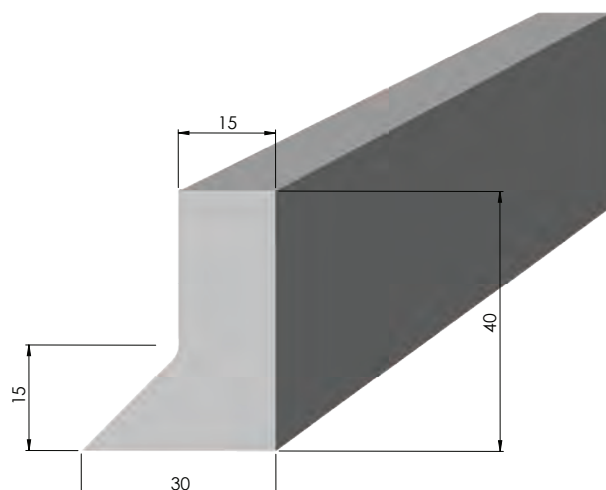


Available up to 2.5m Long

Upstands

No.5 (Rear upstand)

With a total height of 40mm and a 15mm bevelled section, this upstand is usually used against walls. Maximum Length: 3m



No.6 (Plain upstand)

Supplied loose with epoxy adhesive for onsite fitment. Plain upstand is usually used against walls and is available at any required height - H, commonly 50mm or 100mm. Maximum Length: 3m

