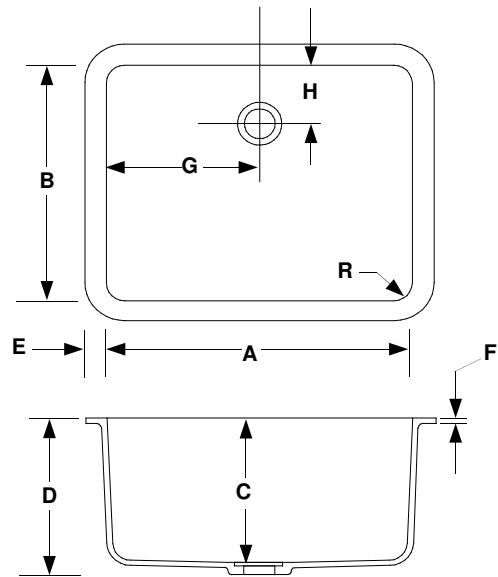
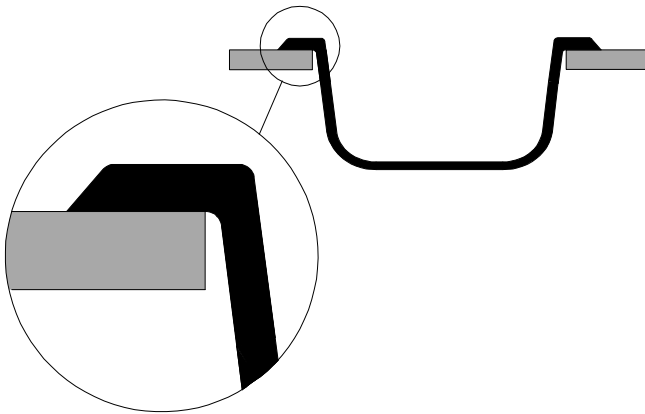


Drop-on Sinks

Drop-on sinks are designed to be easily fitted to any type of worktop material. They have self-rimming flanges with a gloss finish which sit on the surface of the worktop. By using these sinks the core layer of a laminated worktop will be hidden.

The sink is self-supporting on an integral flange as shown below. No additional support is required. The same raised flange helps to prevent accidental spillage of materials into the sink.



Sink Code	Cut Out Size
SGS2-DO	285 x 135 36 rad.
SDS5-DO	337 x 237 50 rad.
SS6-DO	370 x 320 36 rad.
SM8-DO	480 x 395 36 rad.
SGL10-DO	415 x 415 30 rad.
SEL16-DO	636 x 486 48 rad.

Sink Code	Internal Length A	Internal Width B	Internal Depth C	External Height D	Flange Width E	Flange Thickness F	Waste C/L from side G	Waste C/L from rear H	Waste Position	Internal Radius R	Weight kg.
SGS2-DO	256	108	150	165	28	6	128	54	Centre	20	2
SDS5-DO	300	200	200	213	38	8	85	100	End	30	4
SS6-DO	350	300	200	218	38	9	85	150	End	30	5
SM8-DO	450	365	200	210	38	9	225	85	Rear	30	7
SGL10-DO	400	400	300	330	38	7	200	85	Rear	30	9
SEL16-DO	600	450	300	315	38	9	300	80	Rear	30	12

- Sink length and width dimensions given are nominal sizes only. There can be slight variations from sink to sink due to the nature of epoxy resin.
- Outlet position assumes that the sink is oriented with the longer side facing the front of the worktop.
- Sink weight will vary with colour. Weights shown are for Grey.
- All dimensions in millimetres.