

KENT KHA205/110

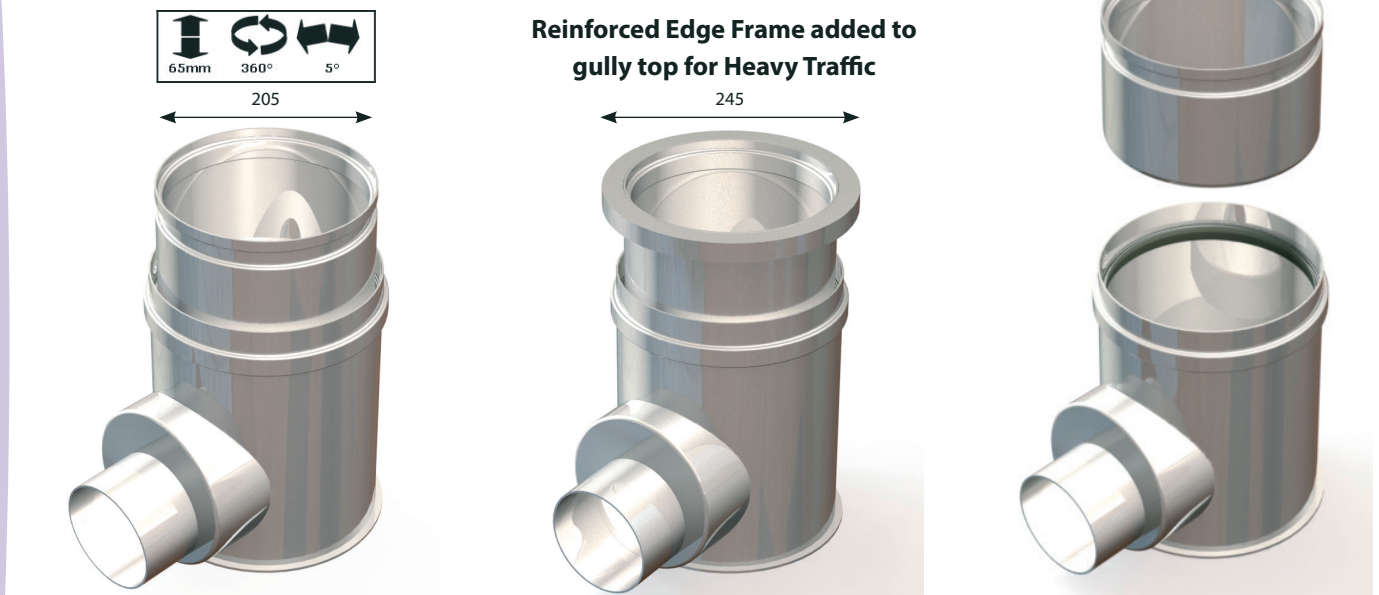
The side outlet version of our KVA205 Gully and the Telescopic (Adjustable) version of our KH220 Gully. A round body gully with round top for Resin & Concrete Floor sites.

This gully is most often used in heavy duty traffic areas & has a high flow rate. It is perfect for areas with power hose washdown times at the end of a production shift. Standard Versions have a 10mm seat to accept 3mm thick or 10mm thick perforated grating. DS or Deep Swage versions have a 25mm deep seat to accept mesh gratings from 2mm or 3mm thick steel and ladder gratings from 5mm, 6mm, 8mm or 10mm thick steel. Flow rates shown can be increased on request.

The KVB110 Bell Trap is supplied as standard and is easily removable for rodding on all bottom outlet versions.

Features

- Grade 304 (1.4301) or 316 (1.4401) Stainless Steel to BS EN 10088
- Strong
- Short lead time
- Usable in both heavy and light duty areas
- Suitable for internal factory drainage and external civil drainage projects



Product Code	Height	Width	Diameter	Outlet	Swage	Flow Rate *
KHA205/110	300-365	205 - 245	220	110	10	7.10 l/s
KHA205/110DS	300-365	205 - 245	220	110	25	7.30 l/s
KHA255/110	300-365	255 - 295	270	110	10	7.10 l/s
KHA255/110DS	300-365	255 - 295	270	110	25	7.30 l/s
KHA355/160	350-390	355 - 395	370	160	10	13.80 l/s
KHA355/160DS	350-390	355 - 395	370	160	25	14.10 l/s

* flow rate is also dependant on grating chosen

Specify: Kent KHA205/110 trapped industrial gully; 205mm diameter; grade 304 stainless steel; completer with grating.

Choose the product code from the dimensions table above. Add specification options from Page 10-12.

Choose Grating from page 83-92

BS EN1253 Loading Class L15 / R50 / M125 / N250 / P400

This gully can be subjected to very heavy loads but must have the correct heavy duty grating to achieve these loads

