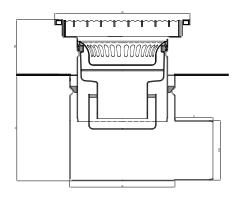


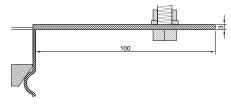
Two Part Horizontal Gully

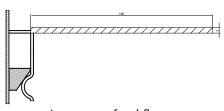


Technical description

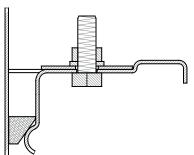


Flange detail





Lower part fixed flange



Lower part pressing flange

- Available with square or round frame in 4 standard sizes.
- Horizontal outlet.
- Available with Slip Resistant Mesh, Plain Ladder, Flat Plate covers
- Available in 304 and 316 stainless steel.

Description

Suitable for use as point drainage or in conjunction with linear channels in all food, pharmaceutical and engineering environments. Complete with a horizontal outlet and removable foul air trap and silt basket to facilitate easy cleaning. Being two part, the invert depth is adjustable on site.

Grade 304 stainless steel options are suitable for food & beverage production or preparation areas where the rapid removal of surface process liquids or cleaning water is required, such as commercial kitchens, dairies, abattoirs, dairies, bottling plants and distilleries etc.

Grade 316 stainless steel options are suitable for pharmaceutical, engineering and wastewater treatment facilities where particularly corrosive liquids are used or produced.

Options are available for other environments such as swimming pools, warehousing, car parking, domestic driveways etc

Gully BK KRB	200	250	300	400
W	200mm x 200mm	250mm x 250mm	300mm x 300mm	400mm x 400mm
Hg	50-160	50-160	50-160	50-160
Н	minimum 195mm	minimum 195mm	minimum 250mm	minimum 250mm
h	min. 70mm	min. 70mm	min. 70mm	min. 70mm
DN	75mm/110mm/160mm	75mm/110mm/160mm	75mm/110mm/160mm	75mm/110mm/160mm
D	195mm	195mm	250mm	350mm







Plain Ladder Grating



Flat Plate

