



"Simply Better Drainage!"

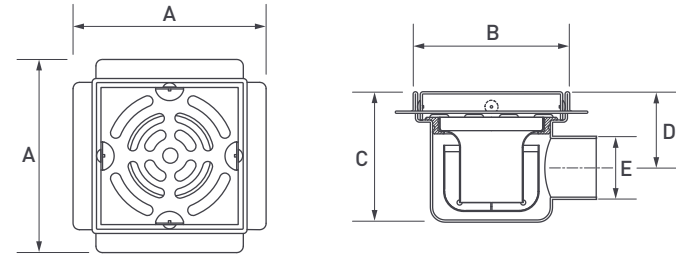
www.herbish.co.za

Herbish® Drainage Systems has been involved in the design and manufacture of stainless steel floor drains, grease traps, strip channels, shower channels, and linear floor channels for over 20 years.

Specified by architects, engineers and plumbers, our comprehensive range provides high quality drainage solutions requiring minimum maintenance and offering maximum corrosion resistance.

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Note: In our quest to continuously improve our products, some designs and sizes may be slightly adjusted.



LID DESIGN OPTIONS



Polished Lid (Standard)



Brushed Lid*



Powder Coated Lid*

DRAIN DIMENSIONS

A	Flange Size	152mm x 152mm
B	Drain Body Diameter	122mm
C	Drain Height	145mm
D	Outlet Diameter	50mm
E	Outlet Center Height	60mm

(Client specification*)

HBSD100

SHOWER DRAIN

Herbish® HBSD100 Shower drains are designed in collaboration with leading architects and designers.

Manufactured entirely of 304ss, they are corrosion resistant and hygienic.

APPLICATIONS

- Suitable for tiled and epoxy floor installations
- Available in both square and round flange
- Designed for both domestic and commercial wet room applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- 3 stylish drain cover finish options
- Supplied standard with ABS plastic basket with and a 75mm ABS plastic water seal
- Supplied Standard with 50mm diameter outlet

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- SANS10400 compliant 75mm water seal
- Suitable for large format shower roses

INSTALLATION

- Easy to install
- Easy to clean and maintain





HB125 FLOOR DRAIN RANGE

The Herbish® HB125 range of floor drains has been re-designed to keep up with the latest worldwide developments in floor drainage.

Manufactured in 304ss, this metal pressed floor drain is hygienic and stain resistant.

APPLICATIONS

- Suitable for tiled and epoxy floor installations
- Available in both square and round flange
- Designed for both domestic and commercial wet room applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- A choice of horizontal or vertical outlets
- 3 stylish drain cover finish options
- Supplied standard with ABS plastic basket with and a 75mm ABS plastic water seal
- Supplied Standard with 50mm outlet but 76mm diameter outlets are also available*

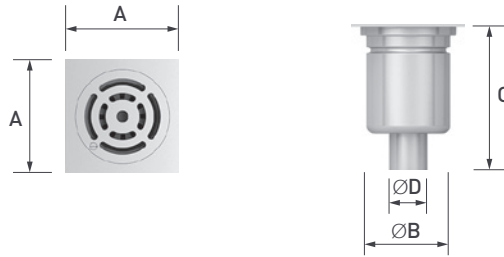
PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- SANS10400 compliant 75mm water seal
- No direct access to the sewer line during routine maintenance

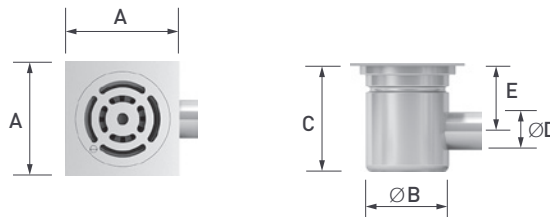
INSTALLATION

- Easy to install
- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

HB125V — SQUARE FLANGE FLOOR DRAIN



HB125H — SQUARE FLANGE FLOOR DRAIN



Standard Lid



Lid A*

LID DESIGN OPTIONS

Special Orders Only*

VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	150mm x 150mm
B	Drain Body Diameter	110mm
C	Drain Height	190mm
D	Outlet Diameter	50mm/76mm*

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	150mm x 150mm
B	Drain Body Diameter	110mm
C	Drain Height	145mm
D	Outlet Diameter	50mm/76mm*
E	Outlet Center Height	90mm

(Client specification*)



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	150mm x 150mm
B	Water Proofing Flange Size	200mm x 200mm
C	Drain Body Diameter	110mm
D	Drain Height	190mm
E	Outlet Diameter	50mm/76mm*
F	Height Adjustment	20mm - 60mm

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	150mm x 150mm
B	Water Proofing Flange Size	200mm x 200mm
C	Drain Body Diameter	110mm
D	Drain Height	145mm
E	Outlet Diameter	50mm/76mm*
F	Outlet Centre Diameter	70mm
G	Height Adjustment	20mm - 60mm

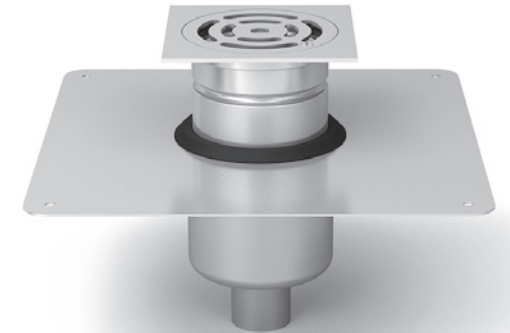
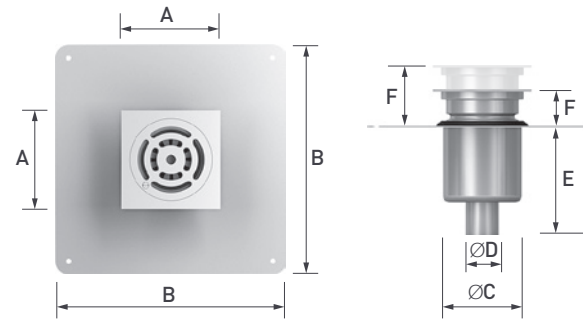
(Client specification*)



ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.

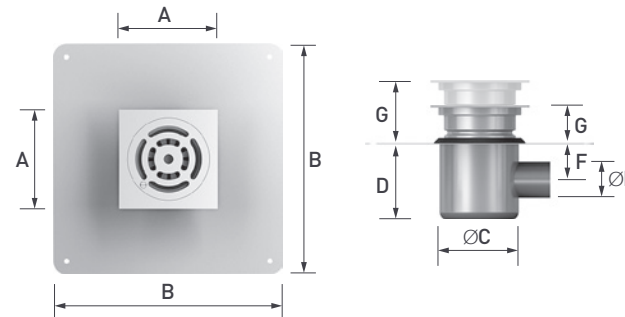
HB125VA



ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.

HB125HA



LID DESIGN OPTIONS

Special Orders Only*



Standard Lid



Lid A*



HB200

FLOOR DRAIN RANGE

The Herbish® HB200 range of floor drains has been designed to keep up with the latest worldwide developments in floor drainage.

Manufactured in 304ss, this metal pressed floor drain is hygienic and stain resistant.

APPLICATIONS

- Suitable for tiled and epoxy floor installations
- Available in both square and round flange
- Designed for both domestic and commercial wet room applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- A choice of horizontal or vertical outlets
- Supplied standard with ABS plastic basket with and a 75mm ABS plastic water seal
- Supplied standard with a 110mm outlet

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- SANS10400 compliant 75mm water seal
- No direct access to the sewer line during routine maintenance

INSTALLATION

- With a 60mm adjustment and able to rotate and tilt to suit your floor, installation is easy
- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	210mm
D	Outlet Diameter	110mm

HORIZONTAL OUTLET

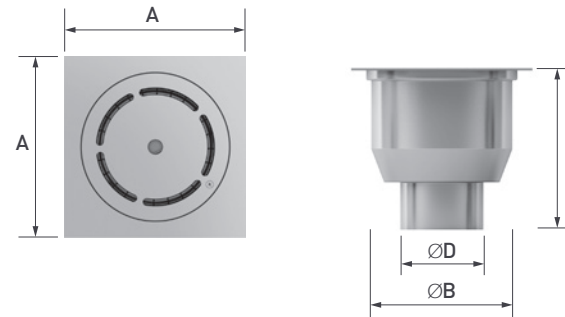


DRAIN DIMENSIONS

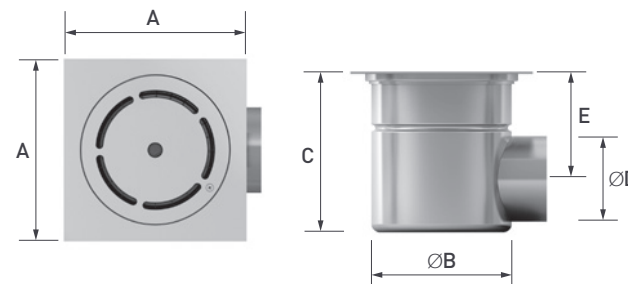
A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	210mm
D	Outlet Diameter	110mm
E	Outlet Center Height	140mm



SQUARE FLANGE FLOOR DRAIN ————— HB200V

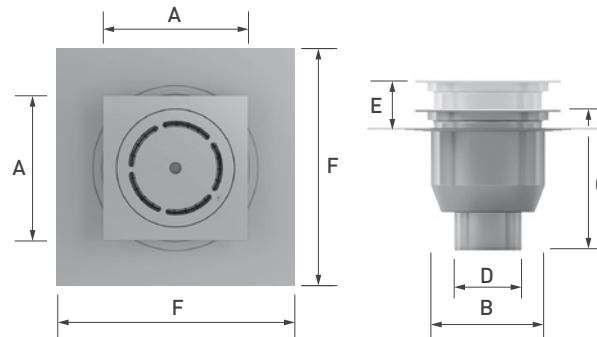


SQUARE FLANGE FLOOR DRAIN ————— HB200H



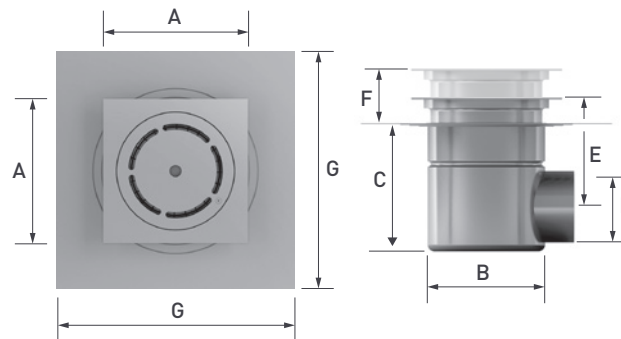
HB200VA — ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.



HB200HA — ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	220mm
D	Outlet Diameter	110mm
E	Height Adjustment	20mm - 60mm
F	Waterproofing Flange Size	400mm x 400mm

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Total Drain Height	245mm
D	Outlet Diameter	110mm
E	Outlet Center Height	150mm
F	Height Adjustment	20mm - 60mm
G	Waterproofing Flange Size	400mm x 400mm



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	330mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm
F	Side Inlet Center Height	100mm

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

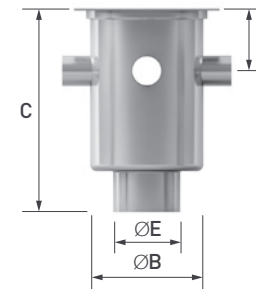
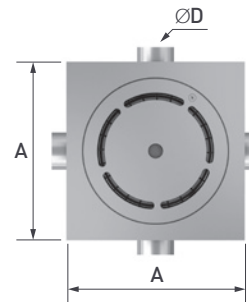
A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	320mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm
F	Outlet Center Height	250mm
G	Side Inlet Center Height	100mm

(Client specification*)



+ SIDE INLETS FLOOR DRAIN

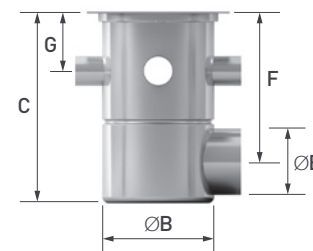
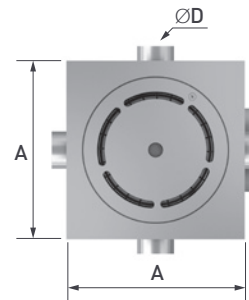
Standard with 50mm inlets, 76mm diameter inlets are also available*



HB200SV

+ SIDE INLETS FLOOR DRAIN

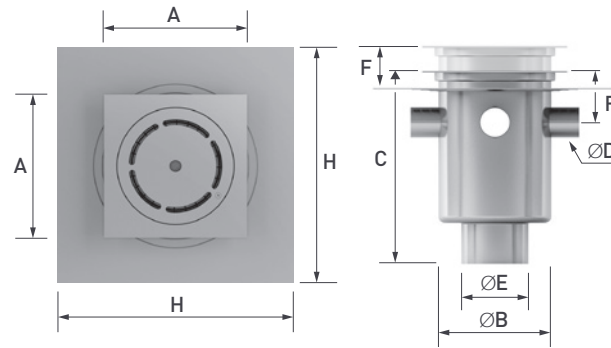
Standard with 50mm inlets, 76mm diameter inlets are also available*



HB200SH

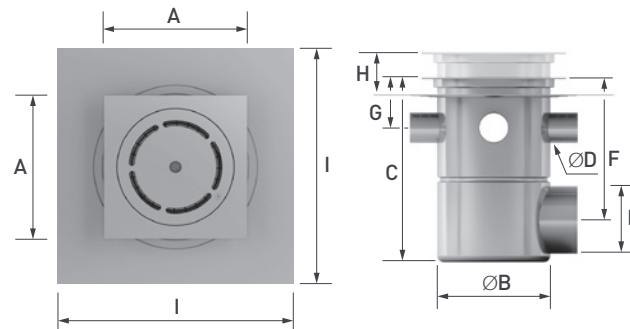
HB200SVA — ADJUSTABLE + SIDE INLETS FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.
 Standard with 50mm inlets but 76mm diameter inlets are also available*



HB200SHA — ADJUSTABLE + SIDE INLETS FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.
 Standard with 50mm inlets but 76mm diameter inlets are also available*



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Drain Height	220mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm
F	Side Inlet Center Height	83mm
G	Height Adjustment	20mm - 60mm
H	Waterproofing Flange Size	400mm x 400mm

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	240mm x 240mm
B	Drain Body Diameter	185mm
C	Total Drain Height	330mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm
F	Outlet Center Height	150mm
G	Side Inlet Center Height	100mm
H	Height Adjustment	20mm - 60mm
I	Waterproofing Flange Size	400mm x 400mm

(Client specification*)





HB250 FLOOR DRAIN RANGE

The Herbish® HB250 + Waterproofing flange range of floor drains has been designed to keep up with the latest worldwide developments in floor drainage.

Manufactured in 304ss, this metal pressed floor drain is hygienic and stain resistant.

APPLICATIONS

- Suitable for tiled and epoxy floor installation
- Available only with a square flange
- Designed for both domestic and commercial wet room applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- Optional 50mm side inlet above or below waterproofing flange
- Supplied standard with a stainless steel strainer and a 75mm ABS plastic water seal
- Supplied standard with a 110mm outlet

PERFORMANCE

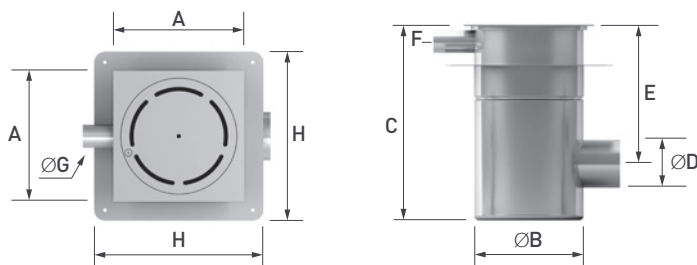
- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- SANS10400 compliant 75mm water seal
- No direct access to the sewer line during routine maintenance

INSTALLATION

- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

HB250HST — + WATERPROOFING FLANGE FLOOR DRAIN

With a side inlet above the waterproofing flange



HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	310mm x 310mm
B	Drain Body Diameter	260mm
C	Drain Height	465mm
D	Outlet Diameter	110mm
E	Outlet Center Height	335mm
F	Side Inlet Center Height	40mm
G	Side Inlet Diameter	50mm
H	Waterproofing Flange	400mmx 400mm



HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	310mm x 310mm
B	Drain Body Diameter	260mm
C	Drain Height	465mm
D	Outlet Diameter	110mm
E	Outlet Center Height	240mm
F	Height Adjustment	20mm-60mm
G	Waterproofing Flange Offset	60mm
H	Waterproofing Flange Size	400mm x 400mm

HORIZONTAL OUTLET



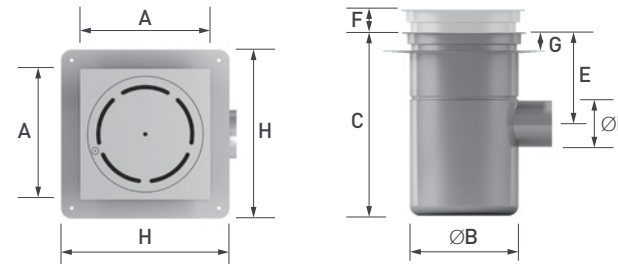
DRAIN DIMENSIONS

A	Flange Size	310mm x 310mm
B	Drain Body Diameter	260mm
C	Total Drain Height	465mm
D	Outlet Diameter	110mm
E	Outlet Center Height	240mm
F	Side Inlet Center Height	120mm
G	Side Inlet Diameter	50mm
H	Height Adjustment	20mm-60mm
I	Waterproofing Flange Offset	60mm
J	Waterproofing Flange Size	400mm x 400mm



ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.

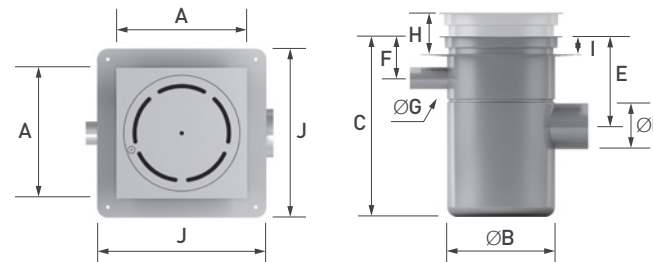


HB250HA



ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor and a side inlet below the waterproofing flange



HB250HASB





HB280

FLOOR DRAIN RANGE

The Herbish® HB280 range of floor drains has been designed to keep up with the latest worldwide developments in floor drainage.

Manufactured in 304ss, this metal pressed floor drain is hygienic and stain resistant.

APPLICATIONS

- Suitable for tiled and epoxy floor installation
- Available only with a square flange
- Designed for both domestic and commercial wet room applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- A choice of horizontal or vertical outlets
- Supplied standard with a stainless steel strainer and a 75mm ABS plastic water seal
- Supplied standard with a 110mm outlet

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- SANS10400 compliant 75mm water seal
- No direct access to the sewer line during routine maintenance

INSTALLATION

- Easy to install
- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	230mm
D	Outlet Diameter	110mm

HORIZONTAL OUTLET

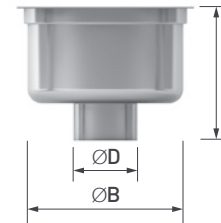
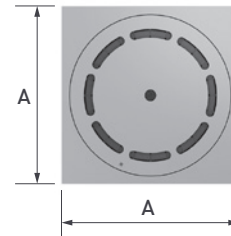


DRAIN DIMENSIONS

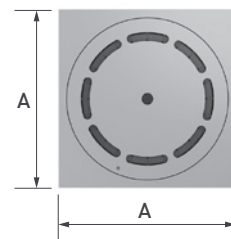
A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	315mm
D	Outlet Diameter	110mm
E	Outlet Center Height	235mm



SQUARE FLANGE FLOOR DRAIN ————— HB280V

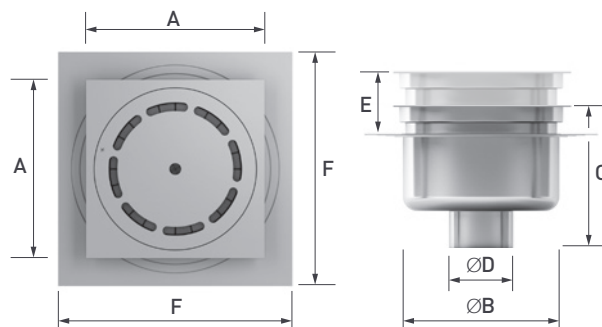


SQUARE FLANGE FLOOR DRAIN ————— HB280H



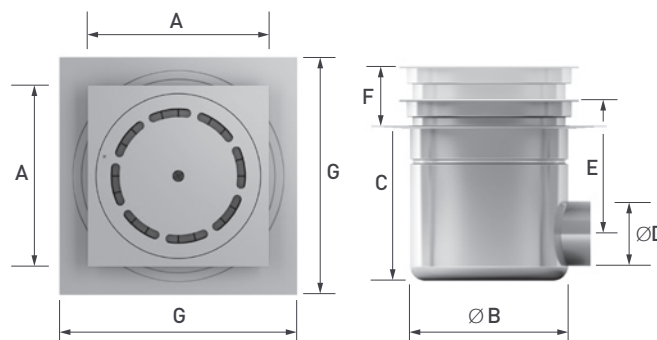
HB280VA — ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.



HB280HA — ADJUSTABLE FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	230mm
D	Outlet Diameter	110mm
E	Height Adjustment	20mm - 60mm
F	Waterproofing Flange Size	400mm x 400mm

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Total Drain Height	315mm
D	Outlet Diameter	110mm
E	Outlet Center Height	235mm
F	Height Adjustment	20mm - 60mm
G	Waterproofing Flange Size	400mm x 400mm



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	230mm
D	Outlet Diameter	110mm
E	Height Adjustment	20mm - 60mm
F	Waterproofing Flange Size	400mm x 400mm

HORIZONTAL OUTLET



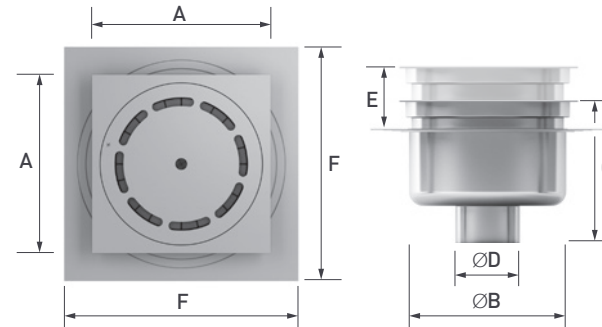
DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Total Drain Height	315mm
D	Outlet Diameter	110mm
E	Outlet Center Height	235mm
F	Height Adjustment	20mm - 60mm
G	Waterproofing Flange Size	400mm x 400mm



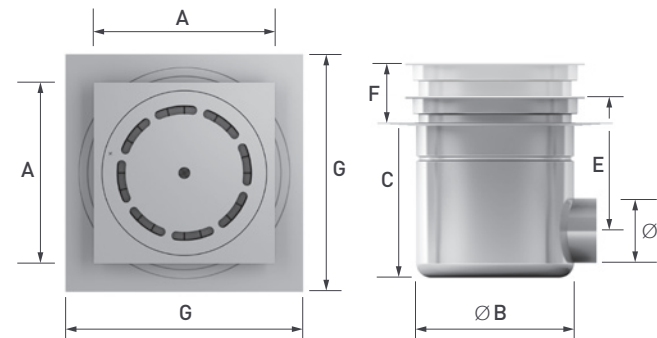
ADJUSTABLE FLOOR DRAIN

HB280VA



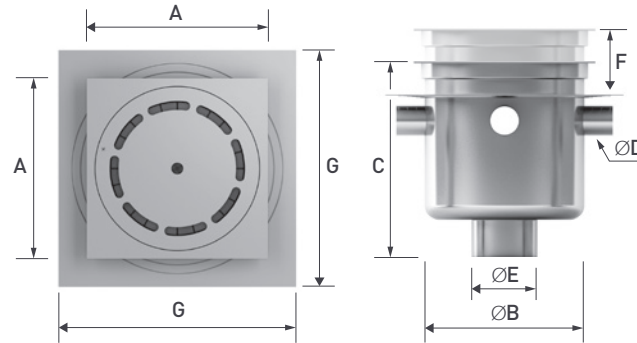
ADJUSTABLE FLOOR DRAIN

HB280HA



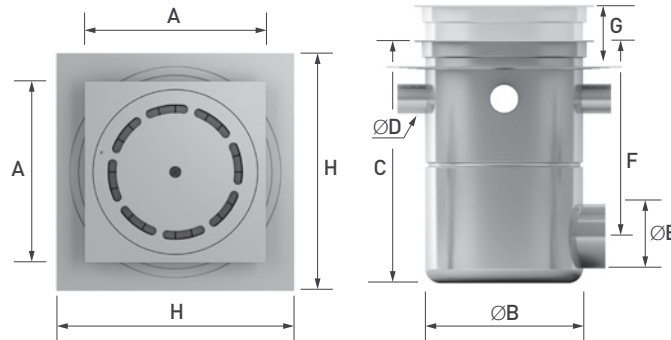
HB280SVA — ADJUSTABLE + SIDE INLETS FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.
 Standard with 50mm inlets, 76mm diameter inlets are also available*



HB280SHA — ADJUSTABLE + SIDE INLETS FLOOR DRAIN

With a 60mm adjustment and is able to rotate and tilt to suit your floor.
 Standard with 50mm inlets, 76mm diameter inlets are also available*



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	330mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Flange Size	305mm x 305mm
B	Drain Body Diameter	270mm
C	Drain Height	415mm
D	Side Inlet Diameter	50mm/76mm*
E	Outlet Diameter	110mm
F	Outlet Center Height	335mm

(Client specification*)





 Green Drain™



HYGIENIC VINYL FLOOR DRAIN RANGE

Herbish® Hygienic Vinyl floor drains are full flow floor drains to be used in conjunction with vinyl flooring and are available in a range of 7 sizes that come with a standard water seal. We suggest an optional Green Drain™ water seal for high hygienic applications because it blocks pathogens, gases, odours and pests.

Herbish® Hygienic Vinyl Floor drains are manufactured entirely of 304ss, are corrosion resistant. Depending on Client's requirements they may be manufactured in 316ss and in thicker material to suit customer requirements.

APPLICATIONS

- Hospitals, Clinics, and high hygiene areas
- Suitable for vinyl floor installations
- Designed for both domestic and commercial applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- Available in a round flange only
- Supplied standard with Green Drain™ water seal for very high hygienic applications
- Designed to fit in HDPE piping. This allows the drain to adjust to suit floor level
- Floor drains can be ordered with or without strainers

PERFORMANCE

- Excellent corrosion resistance
- Hygienic

INSTALLATION

- Easy to install
- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

HYGIENIC HBV — VINYL FLOOR DRAINS

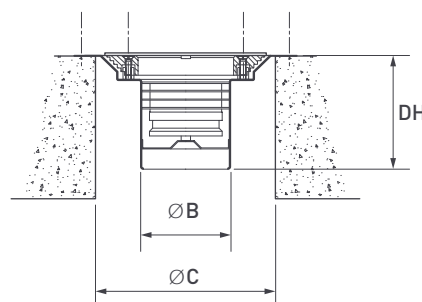
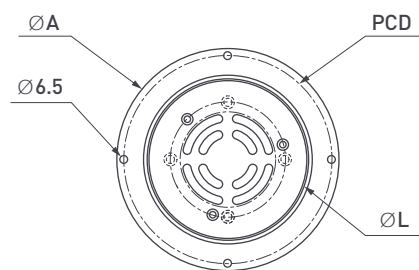
HBV50V



HBV75V



HBV100V



VERTICAL OUTLET



DESCRIPTION

ØA	Outer Flange Diameter
ØB	Connection Diameter
ØC	Core Size
DH	Drain Overall Height
ØL	Lid Diameter
PCB	Fixing Down Screws Pitch Diameter
T	Lid Material Thickness

DRAIN DIMENSIONS

	HBV50V	HBV75V	HBV100V
A	185mm	185mm	220mm
B	50.4mm	75.2mm	110.5mm
C	150mm	150mm	180mm
DH	90mm	95mm	115mm
L	135mm	135mm	170mm
PCD	175mm	175mm	210mm
T	2mm	2mm	2mm



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Flange Diameter	210mm
B	Drain Body Diameter	110mm
C	Drain Height	200mm
D	Outlet Diameter	50mm/76mm*

(Client specification*)

HORIZONTAL OUTLET



DRAIN DIMENSIONS

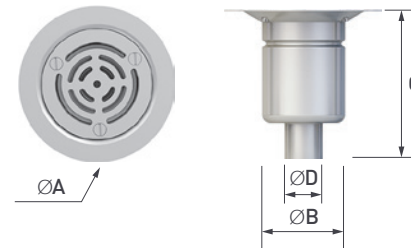
A	Flange Size	150mm x 150mm
B	Drain Body Diameter	110mm
C	Drain Height	145mm
D	Outlet Diameter	50mm/76mm*
E	Outlet Center Height	90mm

(Client specification*)



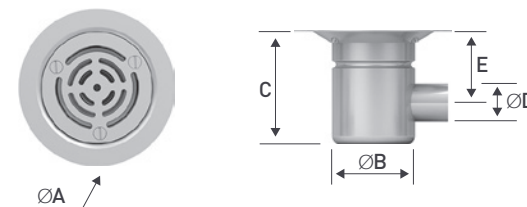
VINYL FLOOR DRAIN

HB125VV



VINYL FLOOR DRAIN

HB125HV



LID DESIGN OPTIONS

Special Orders Only*

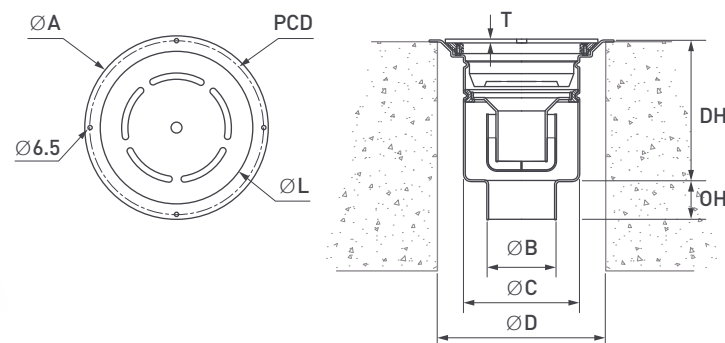


Standard Lid

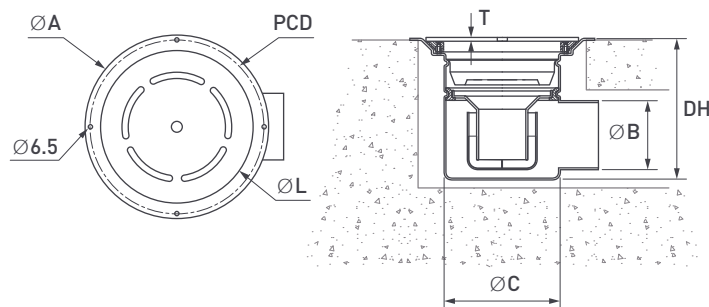


Lid A*

HB200VV — SQUARE FLANGE FLOOR DRAIN



HB200HV — SQUARE FLANGE FLOOR DRAIN



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Outer Flange Diameter	295mm
B	Connection Diameter	110mm
C	Drain Diameter	185mm
D	Core Diameter	270mm
DH	Drain Overall Height	225mm
H	Outlet Height	225mm
L	Lid Diameter	245mm
PCB	Fixing Down Screws Pitch Diameter	280mm
T	Lid Material Thickness	6mm

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Outer Flange Diameter	295mm
B	Connection Diameter	110mm
C	Drain Diameter	185mm
DH	Drain Overall Height	225mm
L	Lid Diameter	245mm
PCB	Fixing Down Screws Pitch Diameter	280mm
T	Lid Material Thickness	6mm



HBGT

UNDER COUNTER GREASE TRAPS

A grease trap, or grease interceptor, separates oil and grease from waste water before it enters the sewer network where it will solidify on the internal walls of the pipes and eventually block the line.

This not only will result in costly pipe replacement and unblocking charges but will cause the hazardous overflow of the sewer drains. Grease traps have been around since the late 1880's and have changed little since then.

Herbish® Drainage Systems, while still using the original concept, have further improved the simple design by using 304 stainless steel as construction material, incorporating top quality lid seals to eliminate odours emanating from the trap, ergonomic handles and positive locking down latches.

The Herbish® GT range of grease traps are manufactured with 50mm legs, to lift the unit off the ground for ease of cleaning as standard, but an option for 150mm legs is also available. The legs have rubber feet inserts to prevent the trap from sliding.

A NOTE ON INSTALLATION OF A GREASE TRAP

1. The grease trap must be located as close as possible to the source for the following reasons:

- a. The pipe that runs between the source and the interceptor should be kept as short as possible to minimise potential blocking.
 - b. Because kitchen waste water is relatively hot, the grease is free to separate from solids in the effluent. If the grease is allowed to coalesce with the solids, it may form heavy globules which sink to the bottom of the interceptor and be washed out to the sewer.
2. The grease interceptor should be installed in a place where it can be safely and easily maintained. Careful consideration must be paid in respect to cover clearances and basket removal.
 3. The Herbish® GT grease traps should be used in conjunction with a Herbish BIO Dispensing Unit and Herbish® BIO Fluid.

HBGT — UNDER COUNTER GREASE TRAPS



HBGT300



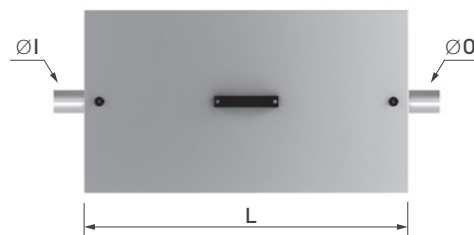
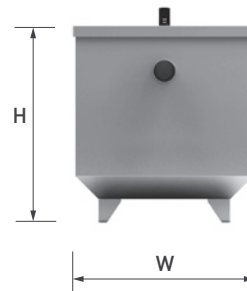
HBGT400



HBGT500

HBGT500SC
SOLID CATCHER

HBGT700



GREASE TRAP DIMENSIONS

	HBGT300	HBGT400	HBGT500/SC	HBGT700
W	300mm	300mm	400mm	400mm
L	300mm	400mm	500mm	700mm
H	300mm	400mm	400mm	400mm
H1/H2	200mm	300mm	270mm	270mm
LH	50mm**	50mm**	50mm**	50mm**
I	50mm	50mm	50mm/110mm*	50mm/110mm*
O	50mm	50mm	50mm/110mm*	50mm/110mm*

(Optional Outlet Diameter * 150mm Leg Height Available on Request**)

GREASE TRAP FLOW RATE

HBGT MODEL	FLOW RATE
HBGT300	10 Litres/min
HBGT400	20 Litres/min
HBGT500 / SC	25 Litres/min
HBGT700	35 Litres/min

GREASE TRAP WEIGHT

HBGT MODEL	Weight (Kg)
HBGT300	5
HBGT400	10
HBGT500 / SC	12
HBGT700	13





HBGT

HEAVY DUTY GREASE TRAPS

A grease trap, or grease interceptor, separates oil and grease from waste water before it enters the sewer network where it will solidify on the internal walls of the pipes and eventually block the line.

This not only will result in costly pipe replacement and unblocking charges but will cause the hazardous overflow of the sewer drains. Grease traps have been around since the late 1880's and have changed little since then.

Herbish® Drainage Systems, while still using the original concept, have further improved the simple design by using 304 stainless steel as construction material, incorporating top quality lid seals to eliminate odours emanating from the trap, ergonomic handles and positive locking down latches.

The Herbish® GT Range of grease traps are manufactured with 50mm legs, to lift the unit off the ground for ease of cleaning as standard, but an option for 150mm legs is also available. The legs have rubber feet inserts to prevent the trap from sliding.

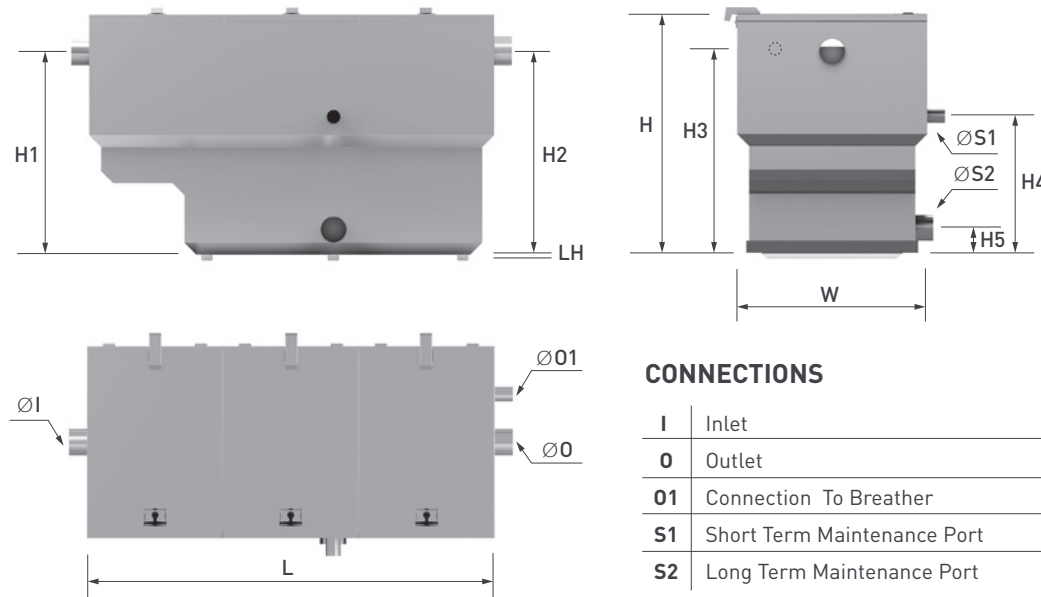
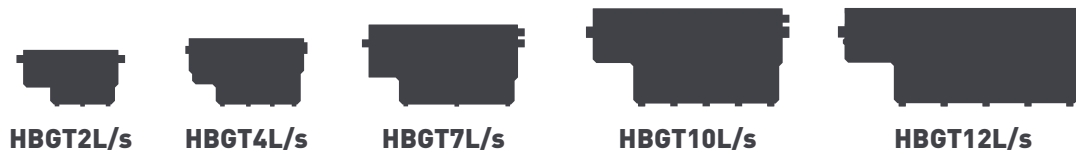
A NOTE ON INSTALLATION OF A GREASE TRAP

1. The grease trap must be located as close as possible to the source for the following reasons:
 - a. The pipe that runs between the source and the interceptor should be kept as short as possible to minimise potential

blocking.

- b. Because kitchen waste water is relatively hot, the grease is free to separate from solids in the effluent. If the grease is allowed to coalesce with the solids, it may form heavy globules which sink to the bottom of the interceptor and be washed out to the sewer.
2. The grease interceptor should be installed in a place where it can be safely and easily maintained. Careful consideration must be paid in respect to cover clearances and basket removal.
3. The Herbish® GT grease traps should be used in conjunction with a Herbish BIO Dispensing Unit and Herbish® BIO Fluid.

HBGT — HEAVY DUTY GREASE TRAPS



CONNECTIONS

I	Inlet
O	Outlet
O1	Connection To Breather
S1	Short Term Maintenance Port
S2	Long Term Maintenance Port

GREASE TRAP FLOW RATE

HBGT MODEL	FLOW RATE
HBGT2L/s	200 Litres/min
HBGT4L/s	450 Litres/min
HBGT7L/s	1600 Litres/min
HBGT10L/s	2000 Litres/min
HBGT12L/s	2250 Litres/min

GREASE TRAP WEIGHT

HBGT MODEL	Weight (Kg)
HBGT2L/s	115
HBGT4L/s	160
HBGT7L/s	220
HBGT10L/s	340
HBGT12L/s	477

HEAVY DUTY GREASE TRAP DIMENSIONS

	HBGT2L/s	HBGT4L/s	HBGT7L/s	HBGT10L/s	HBGT12L/s
W	600mm	800mm	1050mm	995mm	1300mm
L	1405mm	1700mm	2205mm	2805mm	3505mm
H	800mm	1000mm	1205mm	1450mm	1450mm
H1/H2	700mm	850mm	1075mm	1300mm	1300mm
LH	50mm**	50mm**	50mm**	50mm**	50mm**
I	110mm	110mm	110mm	110mm	110mm
O	110mm	110mm	110mm	110mm	110mm
O1	50mm/110mm*	50mm/110mm*	110mm	110mm	110mm
H3	780mm	860mm	1095mm	1300mm	1500mm
S1	50mm	50mm	50mm	110mm	110mm
S2	50mm	110mm	110mm	110mm	110mm
H4	545mm	620mm	850mm	1020mm	960mm
H5	90mm	55mm	115mm	110mm	110mm

(Optional Outlet Diameter * 150mm Leg Height Available on Request**)

HEAVY DUTY GREASE TRAP SIZE CALCULATION SHEET

Calculation Sheet to Determine the Size of Large Industrial Grease Traps.

EXAMPLE: Kitchen serving 1400 meals/day

For first 400 meals/day	2L/s first 400 meals	=	2.0L/s
For every 100 more	0.25L/s 1000 meals=0.25x1000/100	=	2.5L/s
For Large dishwasher	2L/s	=	2.0L/s
For Small dishwasher	1L/s	=	

TOTAL 6.5L/s

Recommended Grease Trap

Use the HBGT 7L/s Grease Trap



HEAVY DUTY GREASE TRAP DIMENSIONS

W	Width	400mm
L	Length	1700mm
H	Height	790mm
LH	Leg Height	50mm**
H1/H2	Inlet/Outlet Center Height	610mm/470mm
I	Inlet	100mm/110mm*
O	Outlet	100mm/110mm*

(Optional Outlet Diameter * 150mm Leg Height Available on Request**)

GREASE TRAP FLOW RATE

HBGT MODEL	FLOW RATE
HBGT3COMP	4.5 Litres/min

GREASE TRAP WEIGHT

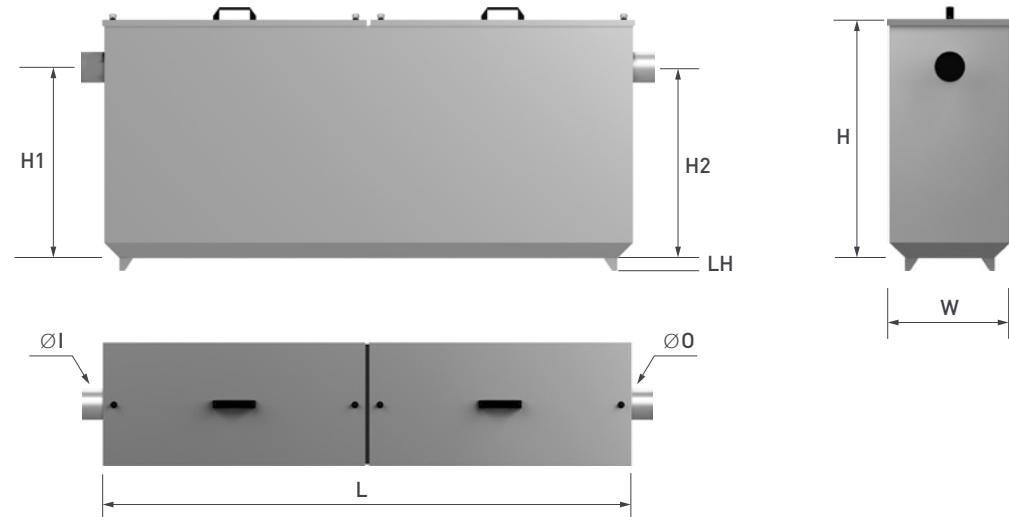
HBGT MODEL	Weight (Kg)
HBGT3COMP	70

HEAVY DUTY GREASE TRAP APPLICATIONS

- Hotels
- Hospitals
- Food Factories
- Catering Industry
- Designed for both commercial and industrial kitchens



3 COMPARTMENT GREASE TRAP ————— HBGT3COMP





HB BIO DOSING SYSTEM

In catering and commercial kitchens, large amounts of fats and organic solids are produced. These are collected in grease traps which must be cleared regularly. This singularly unpleasant task is generally avoided until it is too late.

With this in mind, Herbish® Drainage Systems has introduced the Herbish® BIO Dosing System and BIO Fluid. Our aim is to help our clients prevent, rather than react to, the costly issues generated by poor fat/oil/grease management.

The Herbish® BIO Dosing System unit dispenses programmable quantities of bacteria-containing BIO Fluid into the grease trap. These bacteria secrete food specific enzymes which rapidly degrade fat, oil and grease converting them into simple, environmentally harmless compounds that cannot recombine at a later stage.

With the introduction of the Herbish® BIO Dosing System, Herbish® Drainage Systems continues to develop proactive waste solutions complementing its range of mechanical waste solutions such as grease traps and solids collectors.

HERBISH® BIO DOSING BENEFITS

- Digestion of Fat, Oil and Grease (FOG) in grease traps and drain lines
- Reduced requirement to pump out grease traps
- Elimination of smells due to organic break down in drain lines
- Ensures compliance with legislation, including building regulations and other environmental laws
- Ensures free running drains by preventing fat blockages
- Enhances the performance of effluent treatment plants
- Minimises rodent and insect problems
- No floor drums or containers - easy to handle fluid packs
- Low maintenance for kitchen staff
- Environmentally friendly and safe
- Once installed, it just automatically doses the drain every day
- Can be installed almost anywhere in the kitchen
- No buttons to push after dosing system has been programmed

BIO DOSING UNIT DIMENSIONS

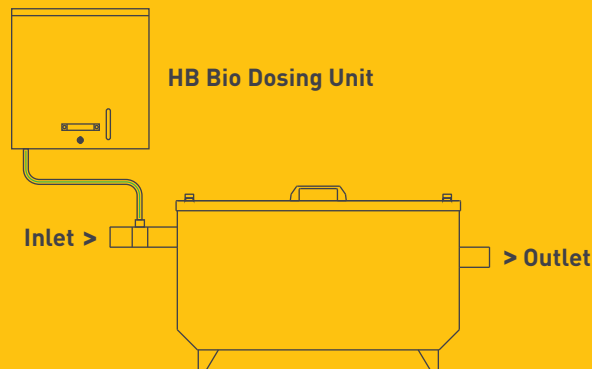
A	Height	520mm
B	Width	510mm
C	Depth	205mm

TECHNICAL INFO

Power Supply Universal	100Vac - 240Vac
Adjustable Flow Rate	120ml/h - 12L/h
Relay to Control External Pump or SV	10A - 250Vac
Multilingual Menu	Yes
Measuring Units	ml / oz
Installation Kit	Yes

INSTALLATION

Easy to install almost anywhere in the kitchen
Easy to clean and maintain



BIO DOSING UNIT WEIGHT

MODEL	Weight (Kg)
HBBDS	14



BIO DOSING SYSTEM

HBBDS



USE HERBISH® BIO DOSING FLUID FOR BEST RESULTS

We recommend the use of Herbish® BIO Fluid liquid formulation that contains non-pathogenic, naturally occurring enzyme and bacteria in a buffer solution. This product is intended for automatic dosing into drain run and grease trap.

Herbish® BIO Fluid is supplied in 25L drums. It is not advisable to dose during operational hours when the BIO Fluid would be washed away and hot liquids that can kill the bacteria are circulating through the grease trap.



MAINTENANCE

All dosing units are automatic.
They require no maintenance from kitchen staff except to replace the BIO Fluid solution bottle when necessary.



HBSC

SHOWER CHANNELS

The Herbish® Shower Channel range is attractive and discreet and incorporates, in addition to standard features such as floor and wall water proofing flanges, levelling brackets and screws to facilitate installation. The channel is installed flush with the floor improving safety of foot traffic and by using lock down screws, the channel is practically tamper proof.

Designed in collaboration with leading architects and are available in a range of aesthetically pleasing cover designs as standard, but may be adapted to the Client's specifications with respect to drain position, cover design and length.

Our Channels may be used in many applications such drainage at point of access, bathrooms, outdoor drainage, on timber and pool decks and where level access solutions is a requirement.

Manufactured entirely of 304ss, they are corrosion resistant and hygienic. Depending on Client's requirements they may be manufactured in 316ss and in thicker material to suit loading.

APPLICATIONS

- Designed for both domestic and commercial applications
- Attractive and discreet
- Can be used for drainage at point of access, bathrooms, outdoor drainage and timber/pool decks etc.

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- 4 stylish grate options
- A choice of horizontal or vertical outlets
- Supplied standard with levelling bolts and anchoring ties

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance

INSTALLATION

- The channel incorporates an integral fall which can be designed to the project requirements

HBSC TYPE A



SHOWER CHANNEL DIMENSIONS

A	Channel Width	160mm
B	Support Edge Width	20mm
C1	Channel Height	*
C2	Channel Height	*
D	Channel Lid Width	*
E	Channel Lid Length	*
F	Channel Support Edge Total Width	*
G	Channel Support Edge Total Length	*
H	Drain Height	120mm
I	Drain Width	100mm
J	Outlet Diameter	50mm*

HBSC TYPE B



SHOWER CHANNEL DIMENSIONS

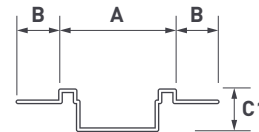
A	Channel Width	160mm
B	Support Edge Width	20mm
C1	Channel Height	*
C2	Channel Height	*
D	Channel Lid Width	*
E	Channel Lid Length	*
F	Channel Support Edge Total Width	*
G	Channel Support Edge Total Length	*
H	Drain Height	120mm
I	Drain Width	100mm
J	Outlet Diameter	50mm*
K	Waterproofing Flange Height	*
L	Waterproofing Flange Width	*

(Client Specification*
Optional Outlet Diameter Available on Request*)



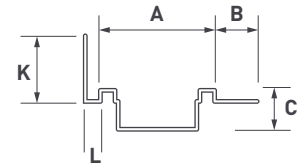
SHOWER CHANNELS

HBSC



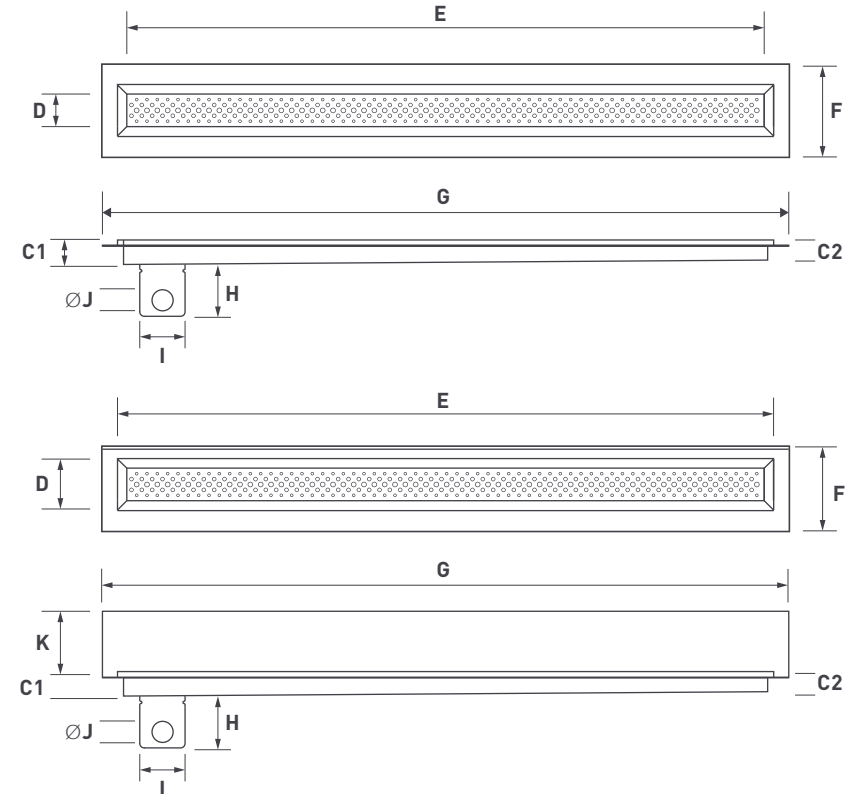
HBSC TYPE A
"Support Edge"

Support edge with addition fold
provides facility to
receive and support floor finishes.



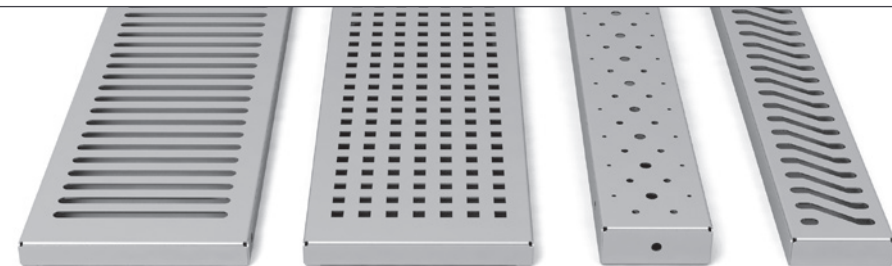
HBSC CHANNEL TYPE B
"Support Edge + Waterproofing Flange"

Support edge with addition fold
provides facility to
receive and support floor finishes.



GRATING DESIGN OPTIONS

(Client specification* Custom gratings can be manufactured on request)

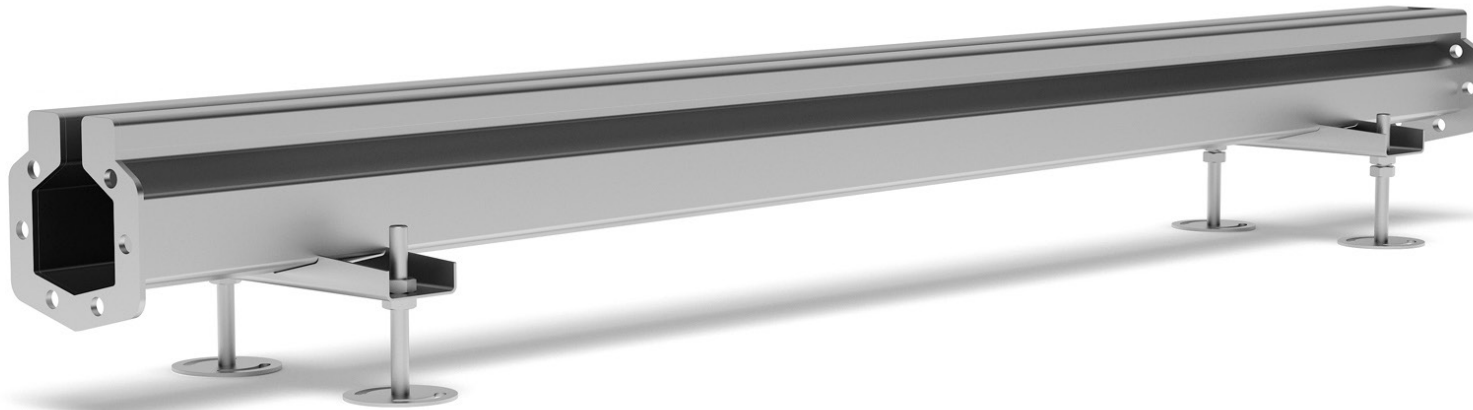


Standard
Slotted

Square
Perforation*

Round
Perforation*

Angle
Slotted*



HBKSC

KEY SLOT CHANNELS

With ever increasingly tighter legislation and demands on our environment, it is imperative to improve on the way we deal with water resources. Herbish® Drainage Systems tried and tested key slot channel meets this demand.

Manufactured in 304ss, it offers hygienic construction and above average finish.

KEY SLOT CHANNELS ARE FULLY CUSTOMISABLE

- Length
- Fall: 1:100 is standard
- Width
- Drain position
- T and L joints
- Edge design
- Custom floor drain

APPLICATIONS

- Designed for both domestic and commercial applications
- Attractive and discreet
- Can be used for wet room and shower areas, breweries and distilleries, storm water management for balconies and entrances

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- 4 stylish grate options
- A choice of horizontal or vertical outlets
- Supplied standard with levelling bolts and anchoring ties

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance

INSTALLATION

- The channel incorporates an integral fall which can be designed to the project requirements
- Levelling screws help support positioning

HBKSC



KEY SLOT CHANNEL DIMENSIONS

A	Channel Width	60mm
B	Key Slot Width	10mm
C1	Channel Height	75mm
C2	Channel Height	*
D	Channel Length	*
E	Channel Drain Length	150mm
F	Channel Drain Width	150mm
G	Channel Drain Total Height	190mm
H	Outlet Diameter	50mm/76mm*

(Client Specification* Optional Outlet Diameter Available on Request*)

KEY SLOT CHANNEL COMMON LAYOUTS



"STRAIGHT" SECTION



"T" SECTION*



"L" SECTION*



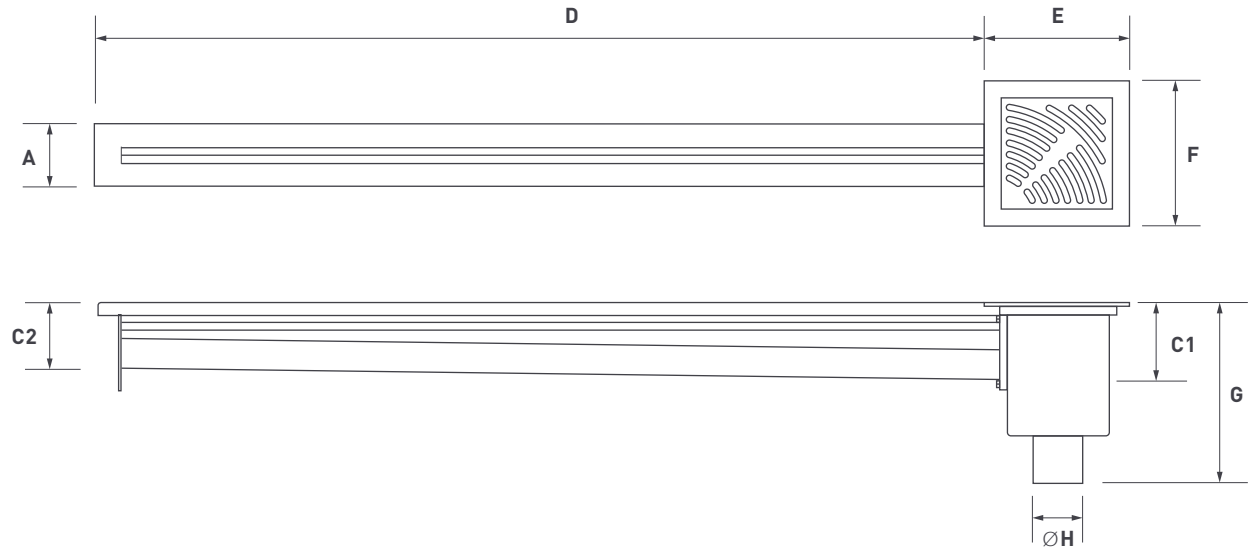
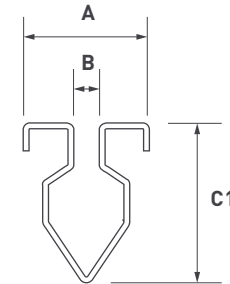
"U" SECTION*

(Client Specification*)



KEY SLOT CHANNELS

HBKSC





HB250C

HEAVY DUTY CHANNELS

Herbish® HB250 floor channels are designed for applications where waste water is drained directly into the sewer system, making them ideal for applications such as food processing plants, breweries, and pharmaceutical/chemical plants.

Our channels are made from Grade 304 or Grade 316 Sheets and have an in-built fall. The channels are also fitted with levelling screws that help support positioning.

Herbish® HB250 floor channels are also easily configurable. The most typical grating cover for the standard channel is the anti-slip mesh grating there are 4 grating designs available to suit your application.

APPLICATIONS

- Designed for both domestic and commercial applications
- Channels are used to drain high volumes of water and waste
- Channels are very durable and chemical resistant, ideal for industrial applications, offering excellent life-cycle costings

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- 3 stylish grate options
- A choice of horizontal or vertical outlets

- Supplied standard with levelling bolts and anchoring ties

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- Drain is SANS10400 compliant 75mm ABS water seal
- Drain supplied with ABS strainer
- No direct access to the sewer line during routine maintenance

INSTALLATION

- The channel incorporates an integral fall which can be designed to the project requirements
- Levelling screws help support positioning

HB250C

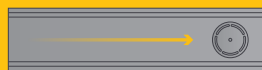


HEAVY DUTY CHANNEL DIMENSIONS

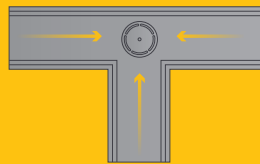
	HB250C-A	HB250C-B	HB250C-C
A	250mm	250mm	250mm
B	150mm	150mm	150mm
C1	*	*	*
C2	*	*	*
D	*	*	*
E	*	*	*
F	*	*	*
G	190mm	190mm	190mm
H	50mm/110mm*	50mm/110mm*	50mm/110mm*
I*	50mm	50mm	50mm

[Client Specification* Optional Outlet Diameter Available on Request*]

HB250C COMMON LAYOUTS



"STRAIGHT" SECTION



"T" SECTION*



"L" SECTION*



"U" SECTION*

[Client Specification*]

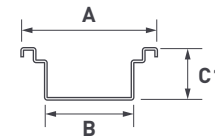


HEAVY DUTY FLOOR CHANNELS

HB250C

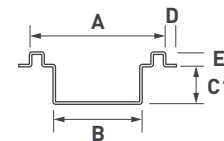
HB250C TYPE A "Return Edge"

Return edge provides extra stability to channel edge and a floor finish abutment face.



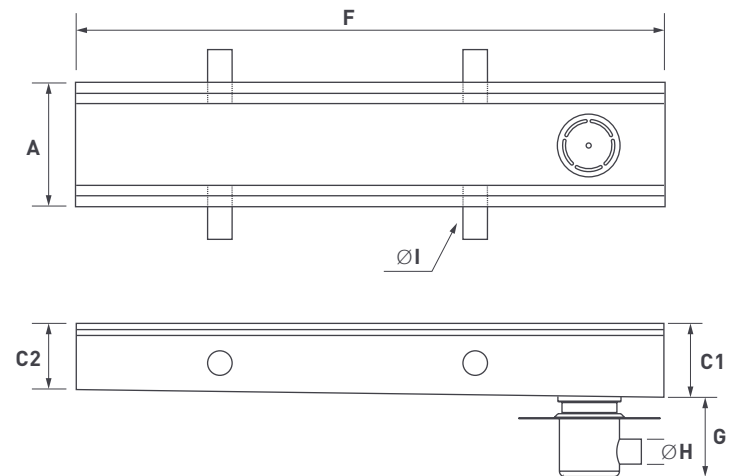
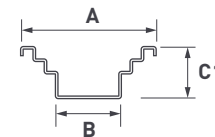
HB250C TYPE B "Support Edge"

Support edge with addition fold provides facility to receive and support floor finishes.



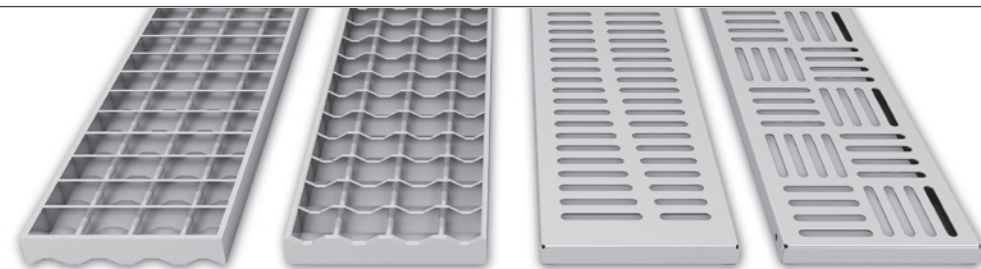
HB250C TYPE C "Return Tray Edge"

Return tray edge with addition folds provides support to meshed tray option.



GRATING DESIGN OPTIONS

[Client specification* Custom gratings can be manufactured on request]

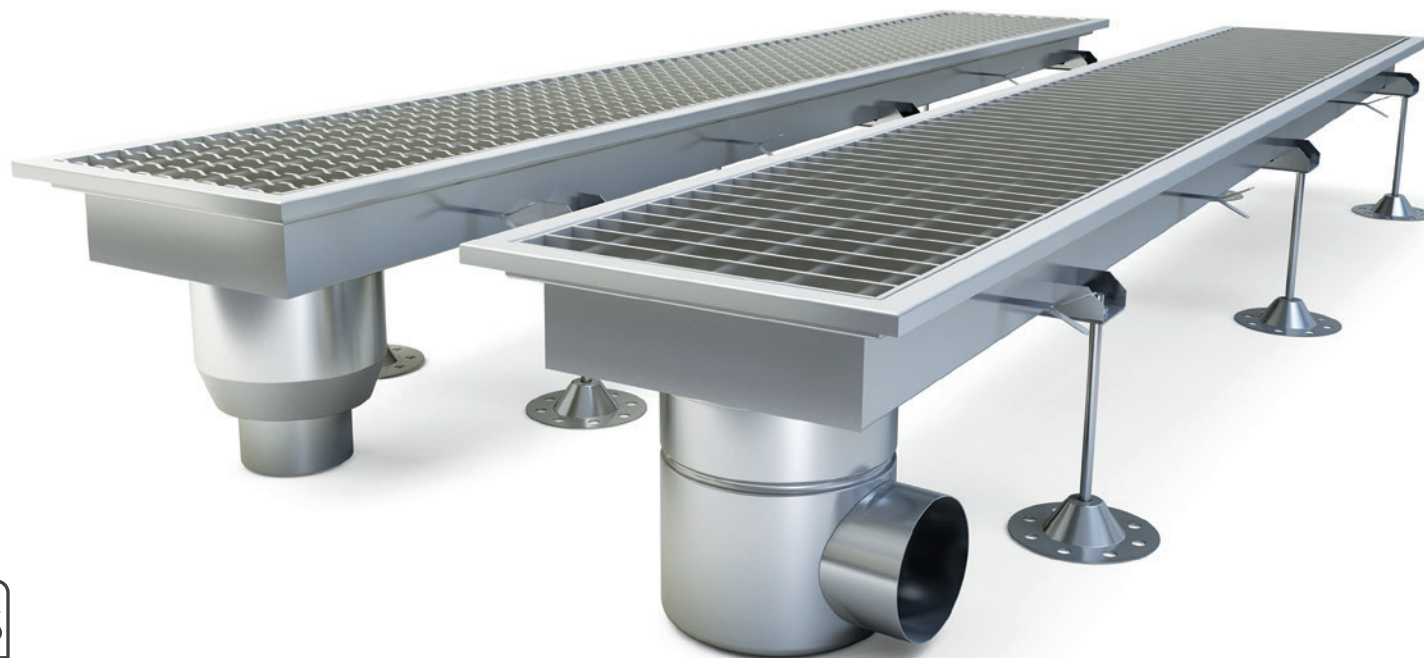


Reversible
Anti-slip

Reversible
Anti-slip

Wave
Slotted*

Smooth
Slotted*



HB350C

HEAVY DUTY CHANNELS

Herbish® HB350 floor channels are designed for applications where waste water is drained directly into the sewer system, making them ideal for applications such as food processing plants, breweries, and pharmaceutical/chemical plants.

Our Channels are made from Grade 304 or Grade 316 Sheets and have an in-built fall. The channels are also fitted with levelling screws that help support positioning.

Herbish® HB350 floor channels are also easily configurable. The most typical grating cover for the standard channel is the anti-slip mesh grating there are 4 grating designs available to suit your application.

APPLICATIONS

- Designed for both domestic and commercial applications
- Channels are used to drain high volumes of water and waste
- Channels are very durable and chemical resistant, ideal for industrial applications, offering excellent life-cycle costings

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- 4 stylish grate options
- A choice of horizontal or vertical outlets

- Supplied standard with levelling bolts and anchoring ties

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- Drain is SANS10400 compliant 75mm ABS water seal
- Drain supplied with ABS strainer
- No direct access to the sewer line during routine maintenance

INSTALLATION

- The channel incorporates an integral fall which can be designed to the project requirements
- Levelling screws help support positioning

HB350C

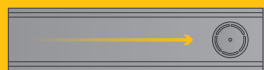


HEAVY DUTY CHANNEL DIMENSIONS

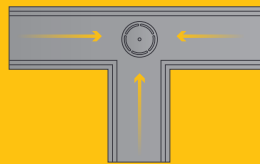
	HB350C-A	HB350C-B	HB350C-C
A	350mm	350mm	350mm
B	250mm	250mm	250mm
C1	*	*	*
C2	*	*	*
D	*	*	*
E	*	*	*
F	*	*	*
G	210mm	210mm	210mm
H	110mm	110mm	110mm
I*	50mm	50mm	50mm

[Client Specification*]

HB350C COMMON LAYOUTS



"STRAIGHT" SECTION



"T" SECTION*



"L" SECTION*



"U" SECTION*

[Client Specification*]

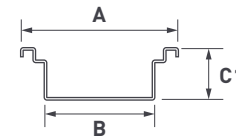


HEAVY DUTY FLOOR CHANNELS

HB350C

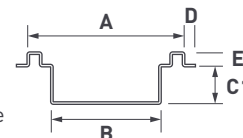
HB350C TYPE A "Return Edge"

Return edge provides extra stability to channel edge and a floor finish abutment face.



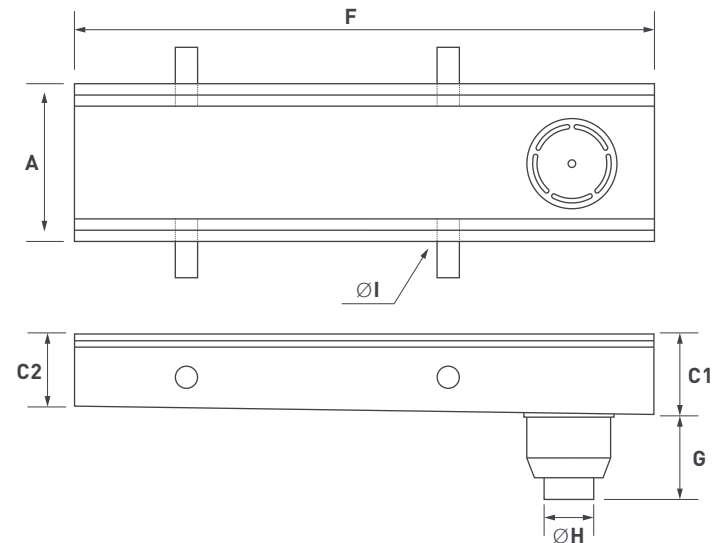
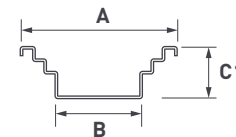
HB350C TYPE B "Support Edge"

Support edge with addition fold provides facility to receive and support floor finishes.



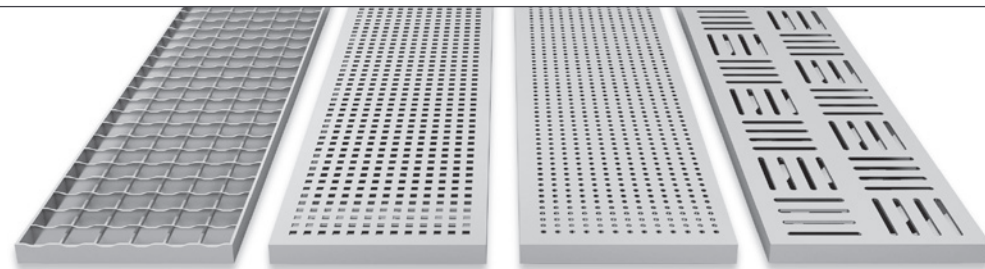
HB350C TYPE C "Return Tray Edge"

Return tray edge with addition folds provides support to meshed tray option.



GRATING DESIGN OPTIONS

[Client specification* Custom gratings can be manufactured on request]



Reversible
Anti-slip

Square
Perforation*

Round
Perforation*

Smooth
Slotted*



HBBW

BIN WASH RANGE

Herbish® HB200 Bin wash range incorporate the proven HB200 design floor drain. The Herbish® bin wash drain, with its tamper proof ability, grate in the outlet pipe and large fines tray, is your solution when designing bin wash areas.

Manufactured in 304ss, this hygienic floor drain may be supplied in 316ss and optionally, with our new Green Drain™ range of hygienic, waterless traps.

BUILDING A BIN WASH AREA

- Roof and bund the garbage bin wash area to exclude rainwater but include the wash water
- Place the garbage bin wash area on a hard surface
- Only use soap-based products to clean the garbage bins
- Discharge wastewater directly to the sewer
- Comply with current water restrictions determined by your local council

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- A choice of horizontal or vertical outlets
- Supplied standard with ABS plastic basket with and a 75mm ABS plastic water seal
- Supplied standard with a 110mm outlet

PERFORMANCE

- Excellent corrosion resistance
- Hygienic
- High flow rate performance
- SANS10400 compliant 75mm water seal
- No direct access to the sewer line during routine maintenance

INSTALLATION

- Tamper-proof fixings for the cover are standard
- Easy to clean and maintain

VERTICAL OUTLET



DRAIN DIMENSIONS

A	Bin Waste Channel Size	350mm x 350mm
B	Drain Body Diameter	185mm
C	Channel Height	100mm
D	Bin Waste Height	310mm
E	Outlet Diameter	110mm

DRAIN WEIGHT

MODEL	Weight (Kg)
HB200BWV	+/- 11

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Bin Waste Channel Size	350mm x 350mm
B	Drain Body Diameter	185mm
C	Channel Height	100mm
D	Bin Waste Height	417mm
E	Outlet Diameter	110mm
F	Outlet Center Height	140mm

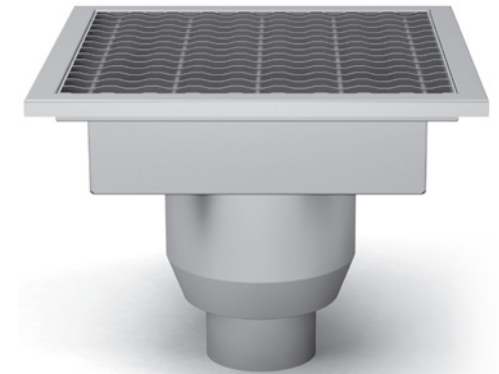
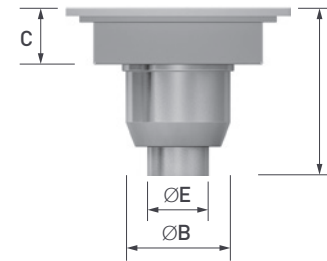
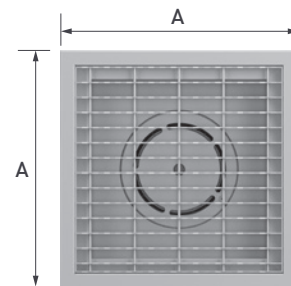
DRAIN WEIGHT

MODEL	Weight (Kg)
HB200BWH	+/- 11



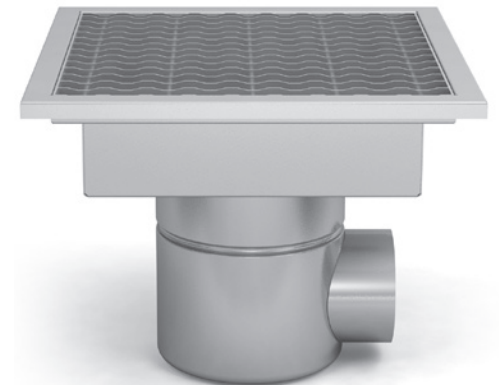
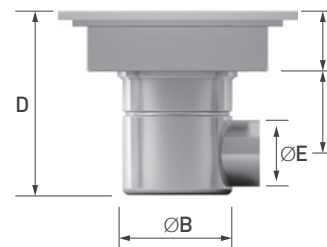
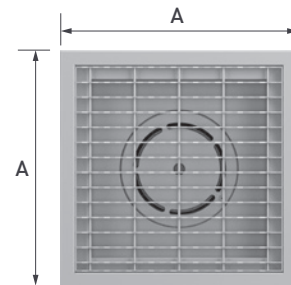
BIN WASH FLOOR DRAIN

HB200BWV

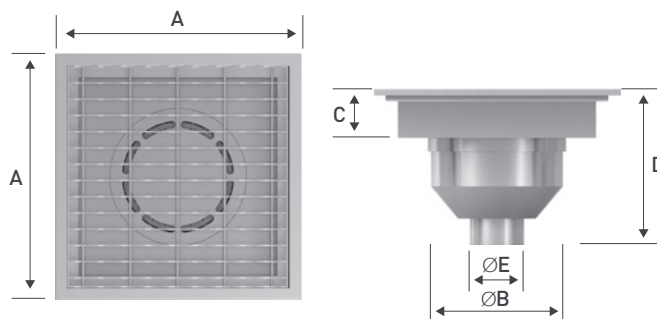
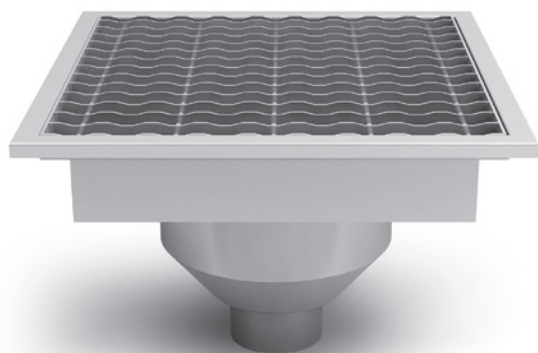


BIN WASH FLOOR DRAIN

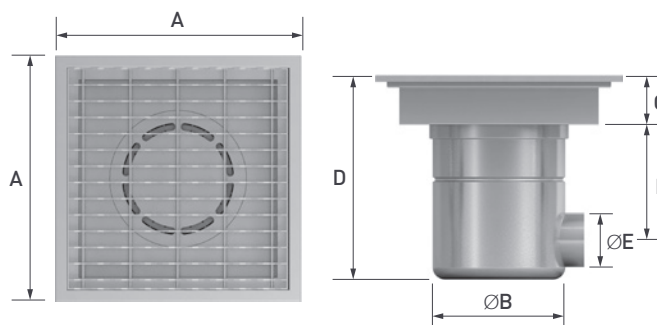
HB200BWH



HB280BWV — BIN WASH FLOOR DRAIN



HB280BWH — BIN WASH FLOOR DRAIN



VERTICAL OUTLET



DRAIN DIMENSIONS

A	Bin Waste Channel Size	500mm x 500mm
B	Drain Body Diameter	270mm
C	Channel Height	100mm
D	Bin Waste Height	330mm
E	Outlet Diameter	110mm

DRAIN WEIGHT

MODEL	Weight (Kg)
HB200BWV	13

HORIZONTAL OUTLET



DRAIN DIMENSIONS

A	Bin Waste Channel Size	500mm x 500mm
B	Drain Body Diameter	270mm
C	Channel Height	100mm
D	Bin Waste Height	420mm
E	Outlet Diameter	110mm
F	Outlet Center Height	235mm

DRAIN WEIGHT

MODEL	Weight (Kg)
HB200BWH	13





HBSC & HBREC DRAINAGE COVERS

Herbish® Drainage Covers are covers with a removable plate which provides easy access for inspection, rodding or cleaning of the pipe run.

Herbish® Drainage Covers are manufactured in 304 and 316 grade stainless steel with a satin finish.

APPLICATIONS

- Easy access to drainage pipe run
- Durable and chemical resistant, ideal for industrial applications, offering excellent life-cycle costings
- Designed for both domestic and commercial applications

MATERIALS & FINISHES

- Manufactured in 304 and 316 grade stainless steel
- Available in light duty 3mm and heavy duty 4.5mm stainless steel construction

PERFORMANCE

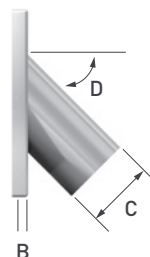
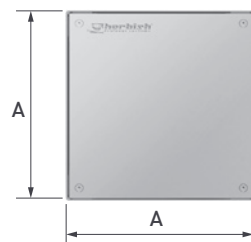
- Excellent corrosion resistance
- Hygienic

INSTALLATION

- Easy to install
- Easy to clean and maintain

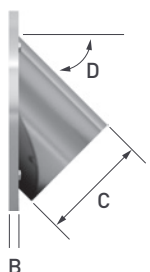
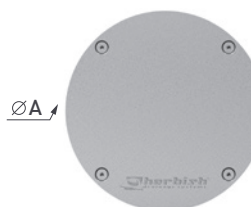
HB45SC — SQUARE DRAINAGE COVERS

With 45° drainage access



HB45RC — ROUND DRAINAGE COVERS

With 45° drainage access



HB45SC



COVER DIMENSIONS

	HB45SC200	HB45SC250	HB45SC300
A	200mm x 200mm	250mm x 250mm	300mm x 300mm
B	25mm	25mm	25mm
C	110mm	110mm	110mm
D	45°	45°	45°

MATERIAL THICKNESS

HB45SC200	HB45SC250	HB45SC300
3mm/4.5mm*	3mm/4.5mm*	3mm/4.5mm*

(Client specification*)

HB45RC



COVER DIMENSIONS

	HBRC200	HBRC250	HBC300
A	200mm x 200mm	250mm x 250mm	300mm x 300mm
B	25mm	25mm	25mm
C	110mm	110mm	110mm
D	45°	45°	45°

MATERIAL THICKNESS

HB45SC200	HB45SC250	HB45SC300
3mm/4.5mm*	3mm/4.5mm*	3mm/4.5mm*

(Client specification*)



HBREC



RODDING EYE COVER DIMENSIONS

	HBREC200	HBREC250	HBREC300
A	200mm	250mm	300mm
B	200mm	250mm	300mm
C	280mm	330mm	380mm
D	280mm	330mm	380mm
E	25mm	25mm	25mm

MATERIAL THICKNESS

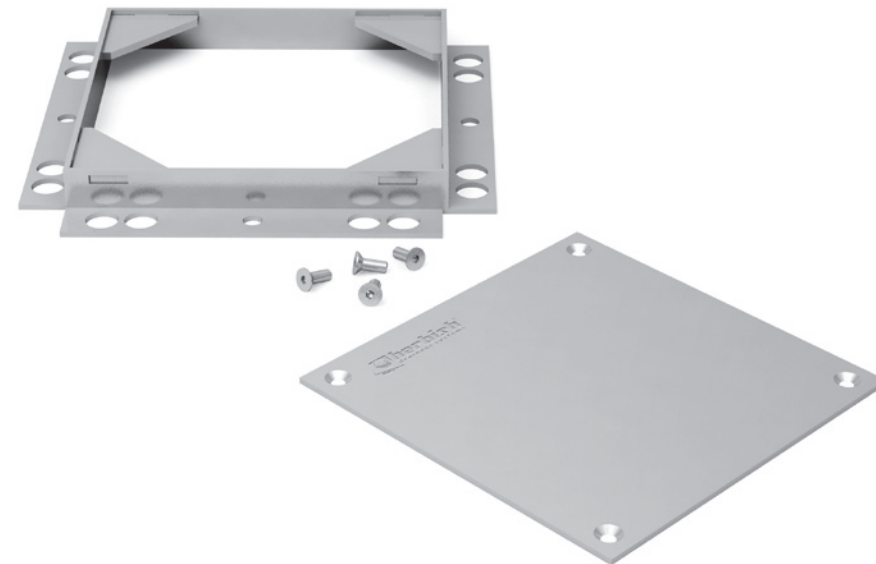
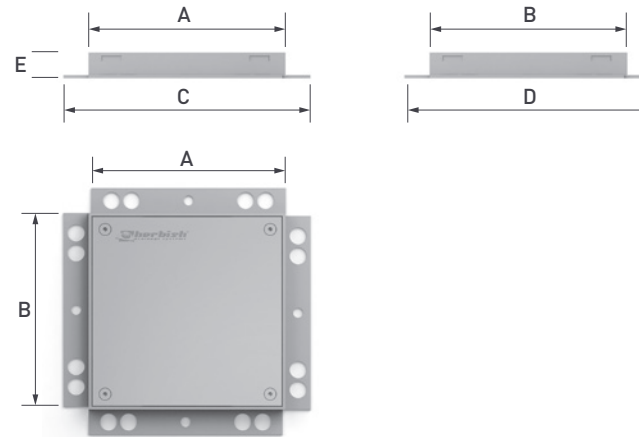
HBREC200	HBREC250	HBREC300
3mm/4.5mm*	3mm/4.5mm*	3mm/4.5mm*

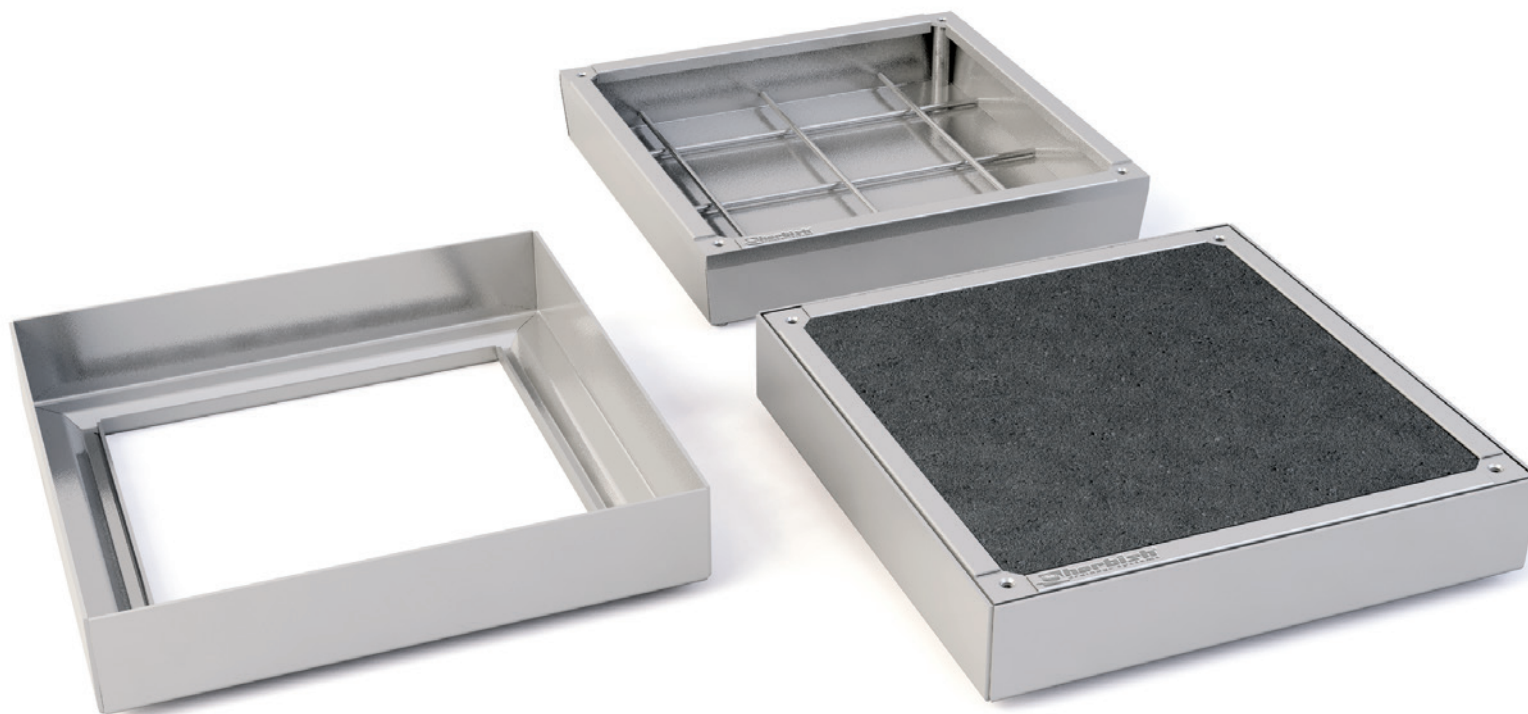
(Client specification*)



RODDING EYE COVERS

HBREC





HBAC

ACCESS COVERS

Herbish® Access Covers are gas tight and consist of a permanently fixed frame with fish plates and a removable cast in cover. The screws fastening the covers are coupled with a O ring seals, ensuring a secure and air tight seal.

Reinforced stainless steel mesh ensures the cast in material remains in place.

APPLICATIONS

- Easy access
- Gas tight
- Waterproof
- A15 Class loading
- Designed for both domestic and commercial applications

MATERIALS & FINISHES

- Manufactured in 304 grade stainless steel
- 10 size options available

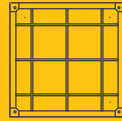
PERFORMANCE

- Excellent corrosion resistance
- Hygienic

INSTALLATION

- Easy to install
- Easy to clean and maintain

HBAC



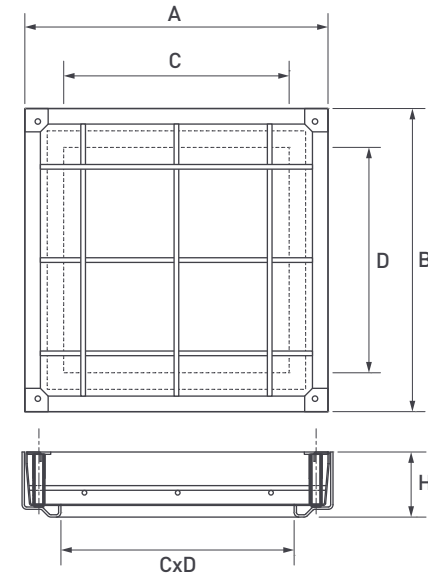
ACCESS COVER DIMENSIONS

MODEL	AxB	CxD	H	WEIGHT
HBAC400x400	400mmx400mm	300mmx300mm	50mm	20kg
HBAC500x500	500mmx500mm	400mmx400mm	50mm	24kg
HBAC500x700	500mmx700mm	400mmx600mm	50mm	31kg
HBAC600x600	600mmx600mm	500mmx500mm	50mm	32kg
HBAC600x800	600mmx800mm	500mmx700mm	50mm	40kg
HBAC600x900	600mmx900mm	500mmx800mm	50mm	44kg
HBAC700x700	700mmx700mm	600mmx600mm	50mm	40kg
HBAC800x800	800mmx800mm	700mmx700mm	50mm	50kg
HBAC900x900	900mmx900mm	800mmx800mm	50mm	60kg
HBAC1000x1000	1000mmx1000mm	900mmx900mm	50mm	72kg



ACCESS COVERS

HBAC



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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal grey lines across its entire width, providing a guide for handwriting or typing. The background is a clean, solid white color.This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

"Simply Better Drainage!"



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