

ZBin 5000 L

Technical specifications

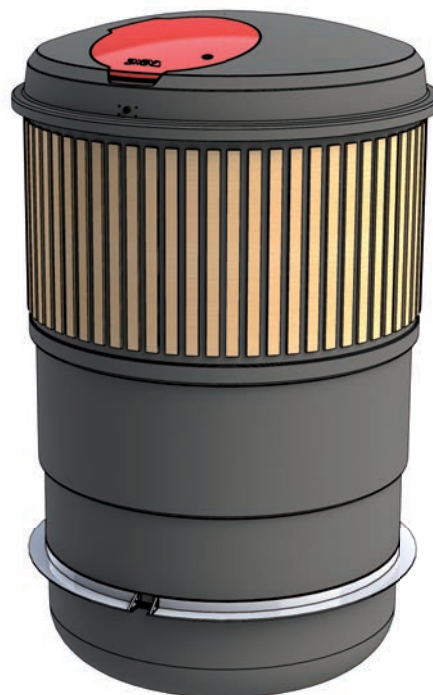
Technical data

Part	Material	Weight
Container	Polyethylene	130 kg
Large lid	Polyethylene	30 kg
Filling lid	Polyethylene	3 kg
Lifting bag	Polypropylene	6 kg
Metal rings	Aluminium	26 kg
Total		195 kg

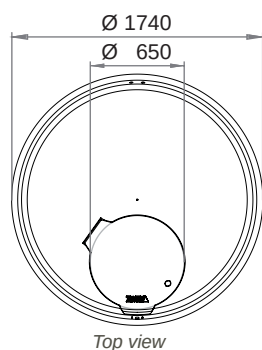
Fill volume	5.000 Liter
Access opening	max Ø600mm

Options

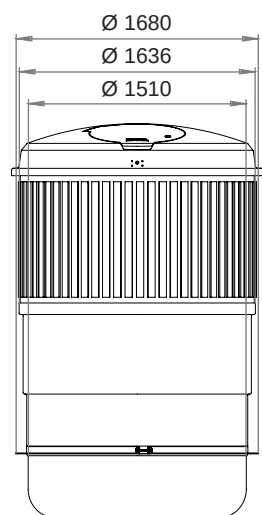
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid



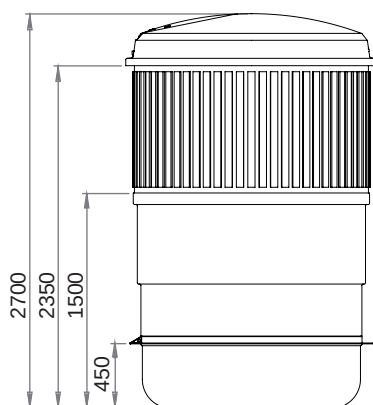
Dimensions



Top view

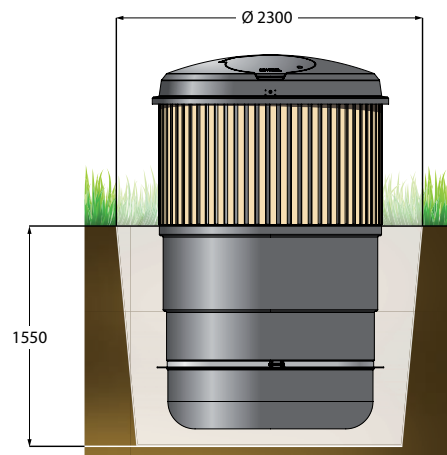


front view



side view

Placement



ZBin 5000 L

Technical specifications

Technical data

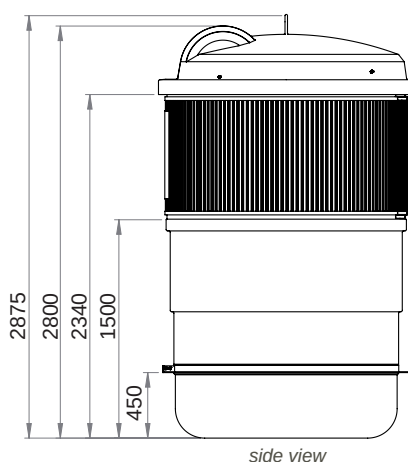
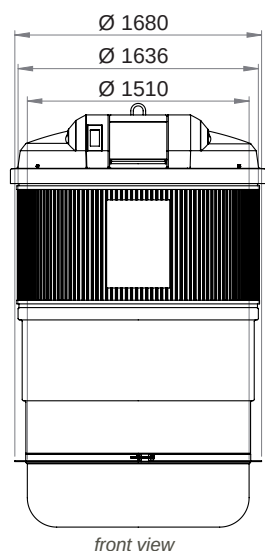
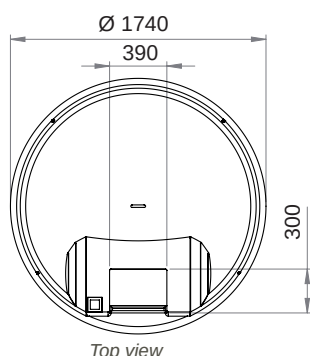
Part	Material	Weight
Container	Polyethylene	130 kg
Drum lid	Polyethylene	30 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	6 kg
Metal rings	Aluminium	53 kg
Total		249 kg

Fill volume	5.000 Liter
Drum Volume	66 Liter

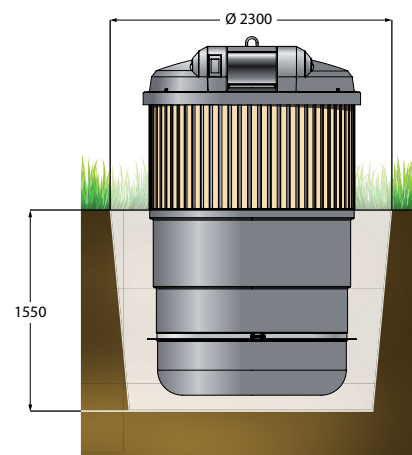
Options

- Locking:** ELoc for drum, drum lid
- Framing:** wood, composite, aluminium, print
- Lifting:** bag, semi-hard bag, hard container

Dimensions



Placement



ZBin 5000 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	130 kg
Double lid	Polyethylene	30 kg
Filling lid	Polyethylene	6 kg
Lifting bag	Polypropylene	6 kg
Metal rings	Aluminium	26 kg
Total		198 kg

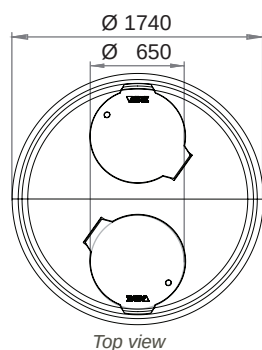
Fill volume	5.000 Liter
Access opening	max Ø600mm

Options

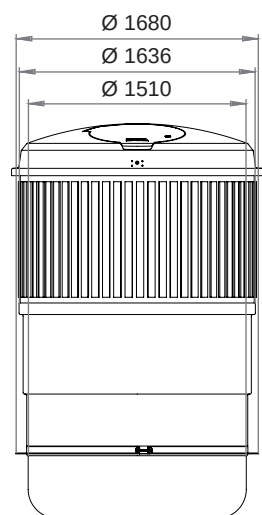
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid



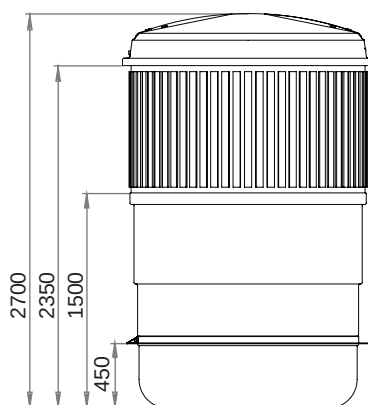
Dimensions



Top view

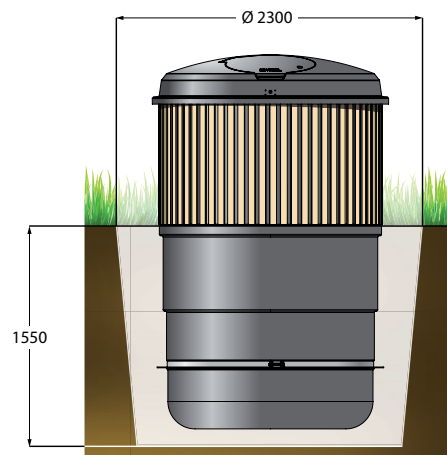


front view



side view

Placement



ZBin 5000 L

Technical specifications

Technical data

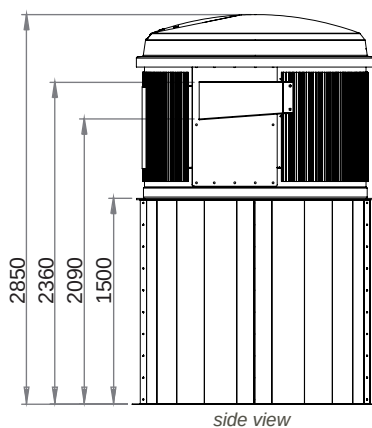
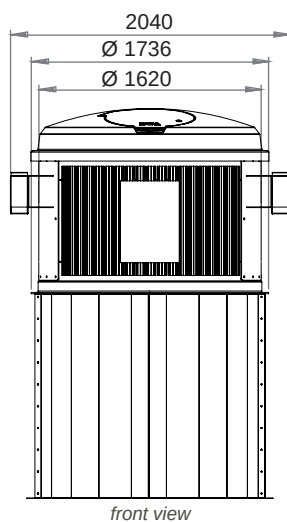
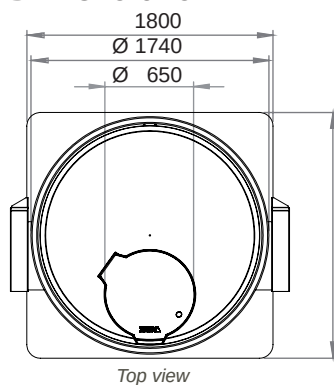
Part	Material	Weight
Container	Polyethylene	130 kg
Double lid	Polyethylene	30 kg
Filling lid	Polyethylene	6 kg
Metal rings	Aluminium	8 kg
Front loading	Galv. Steel	70 kg
Total		244 kg

Fill volume	5.000 Liter
Access opening	max Ø600mm

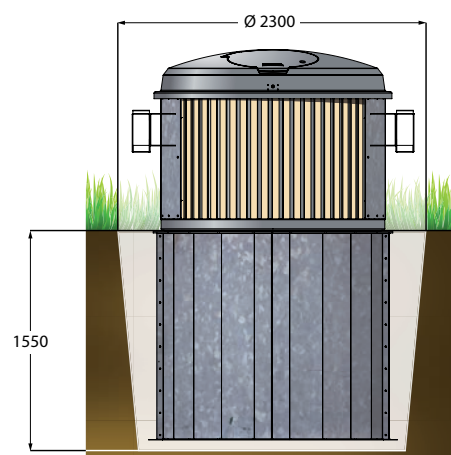
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid

Dimensions



Placement



ZBin 3000 L

Technical specifications

Technical data

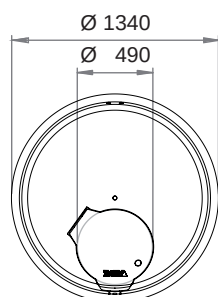
Part	Material	Weight
Container	Polyethylene	85 kg
Large lid	Polyethylene	20 kg
Filling lid	Polyethylene	2 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	18 kg
Total		130 kg

Fill volume	3.000 Liter
Access opening	max Ø450mm

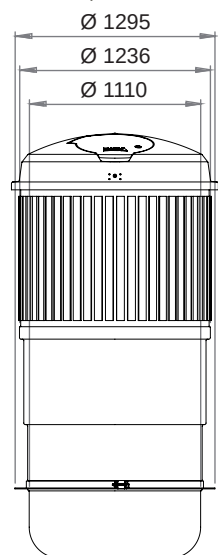
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

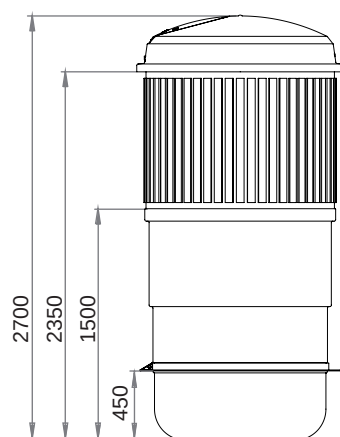
Dimensions



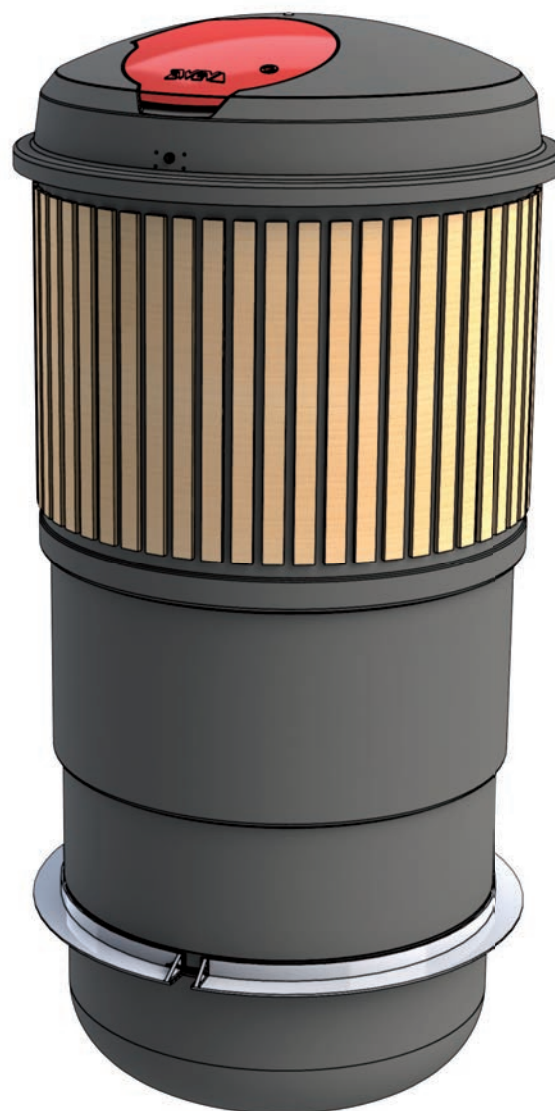
Top view



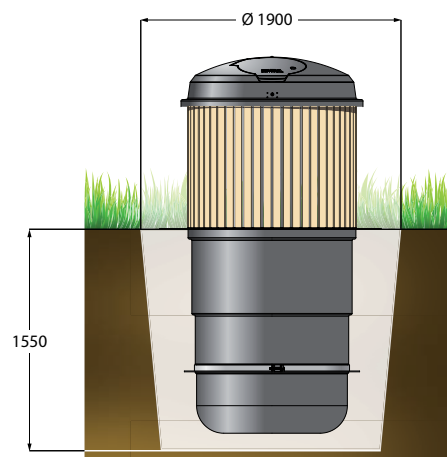
front view



side view



Placement



ZBin 3000 L

Technical specifications

Technical data

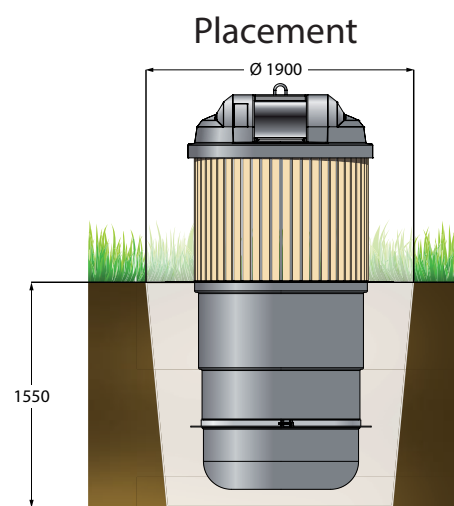
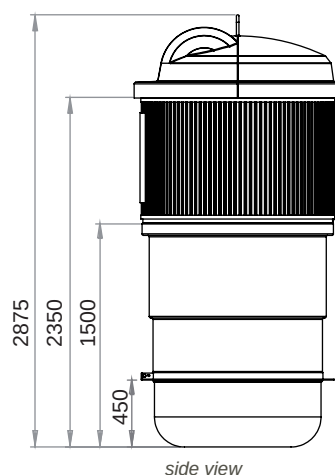
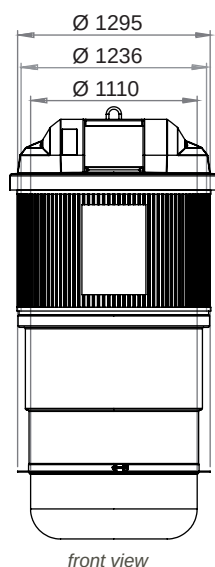
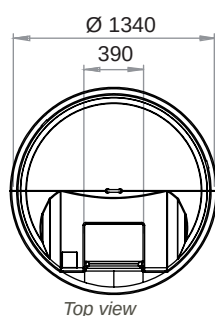
Part	Material	Weight
Container	Polyethylene	85 kg
Drum lid	Polyethylene	20 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	45 kg
Total		185 kg

Fill volume	3.000 Liter
Drum Volume	66 Liter

Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

Dimensions



ZBin 1500 L

Technical specifications

Technical data

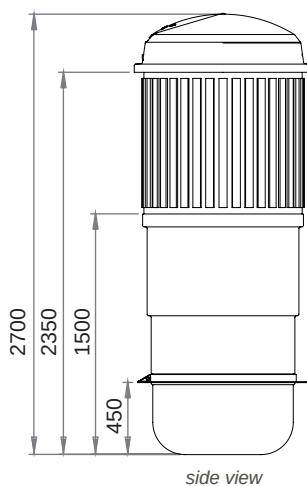
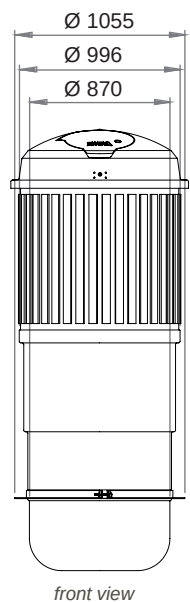
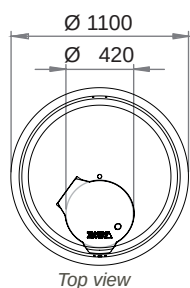
Part	Material	Weight
Container	Polyethylene	55 kg
Large lid	Polyethylene	15 kg
Filling lid	Polyethylene	2 kg
Lifting bag	Polypropylene	4 kg
Metal rings	Aluminium	13 kg
Total		89 kg

Fill volume	1500 Liter
Access opening	max Ø350mm

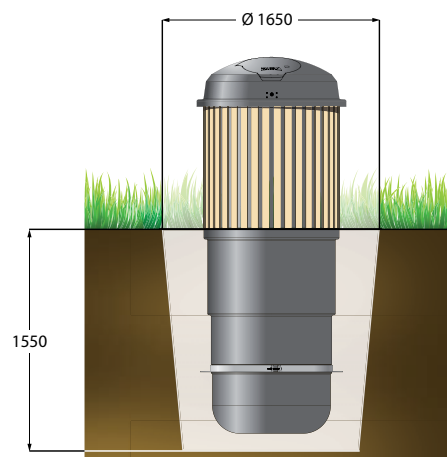
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

Dimensions



Placement



ZBin 300 L

Technical specifications

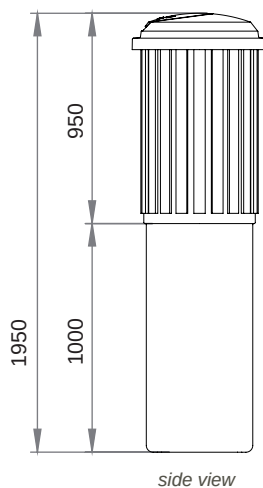
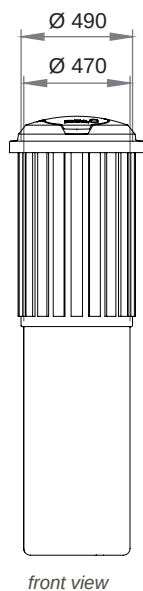
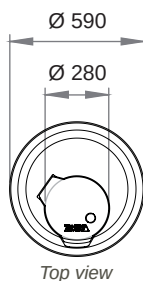
Technical data

Part	Material	Weight
Container	Polyethylene	30 kg
Large lid	Polyethylene	4 kg
Filling lid	Polyethylene	1 kg
Total		35 kg
Fill volume	300 Liter	
Access opening	max Ø230mm	

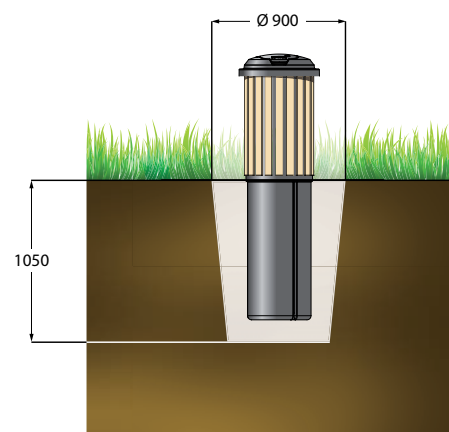
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge for large lid
- Lifting** Air shaft

Dimensions



Placement



ZBin 300 L Central

Technical specifications

Technical data

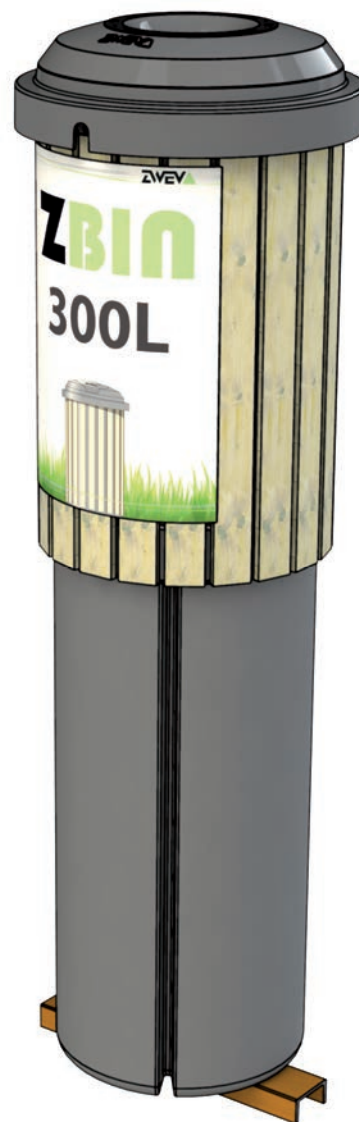
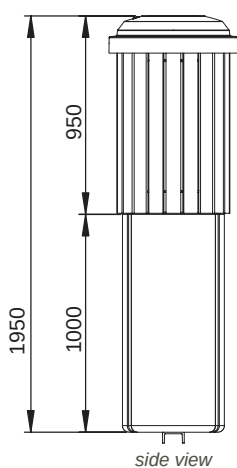
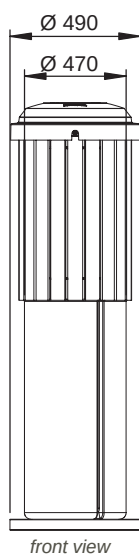
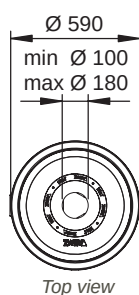
Part	Material	Weight
Container	Polyethylene	30 kg
Large lid	Polyethylene	4 kg
Anchorbar	Treated Steel	6 kg
Total		40 kg

Fill volume	300 Liter
Access opening	min Ø100mm max Ø180mm

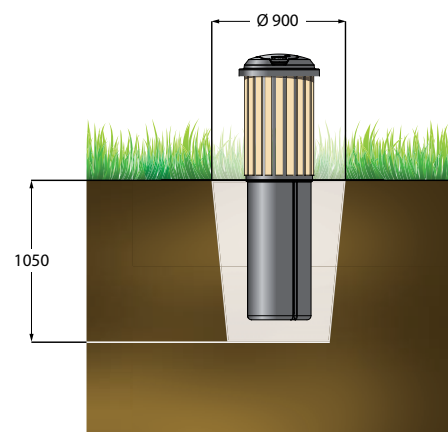
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge for large lid
- Lifting** Air shaft
- Smoking:** stainless steel extinguish ring

Dimensions



Placement



ZBin 200 L

Technical specifications

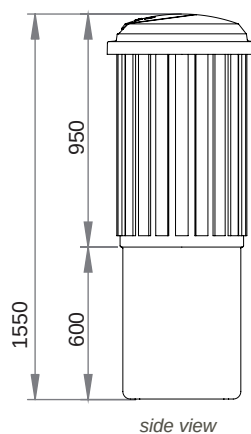
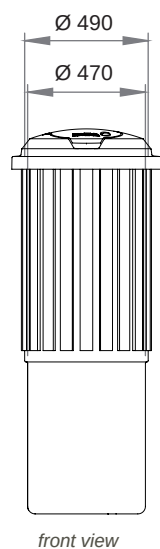
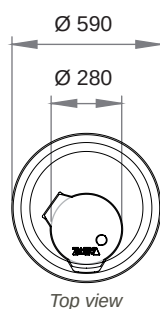
Technical data

Part	Material	Weight
Container	Polyethylene	24 kg
Large lid	Polyethylene	4 kg
Filling lid	Polyethylene	1 kg
Total		29 kg
Fill volume	200 Liter	
Access opening	max Ø230mm	

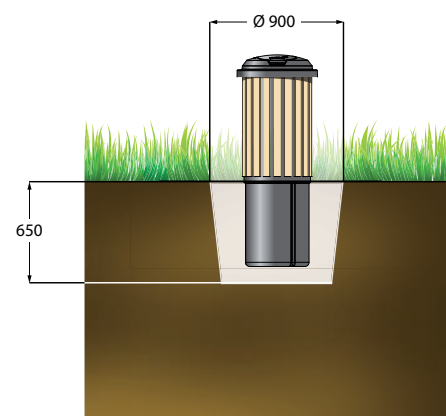
Options

-Locking:	filling lid, large lid
-Framing:	wood, composit, aluminium, print
-Hinge:	hinge for large lid
-Lifting	Air shaft

Dimensions



Placement



ZBin 200 L Central

Technical specifications

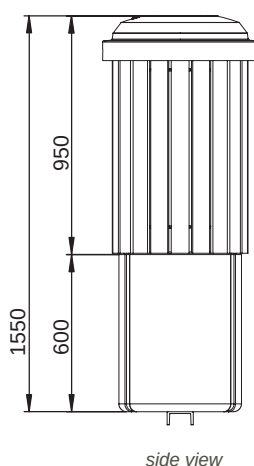
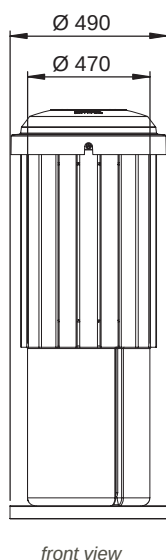
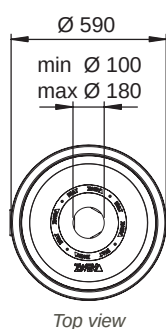
Technical data

Part	Material	Weight
Container	Polyethylene	24 kg
Large lid	Polyethylene	4 kg
Anchorbar	Treated Steel	6 kg
Total		34 kg
Fill volume	200 Liter	
Access opening	min Ø100mm max Ø180mm	

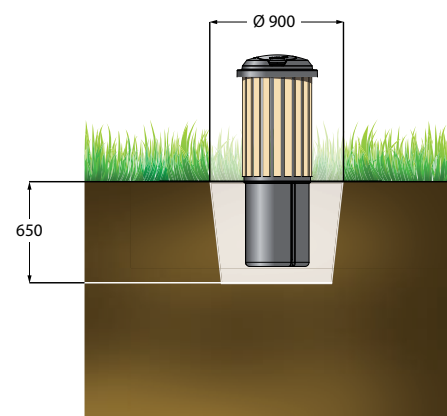
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge for large lid
- Lifting** Air shaft
- Smoking:** stainless steel extinguish ring

Dimensions



Placement



ZBin Flex 100

Technical specifications

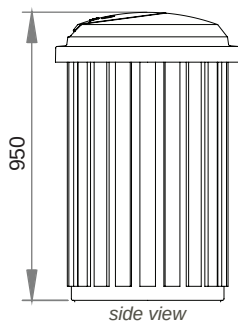
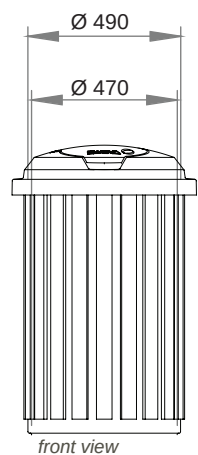
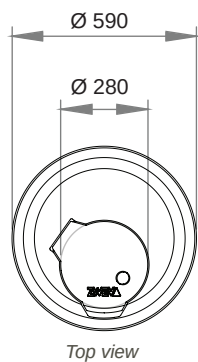
Technical data

Part	Material	Weight
Container	Polyethylene	16 kg
Large lid	Polyethylene	4 kg
Total		20 kg
Fill volume	100 Liter	
Access opening	Ø280mm	

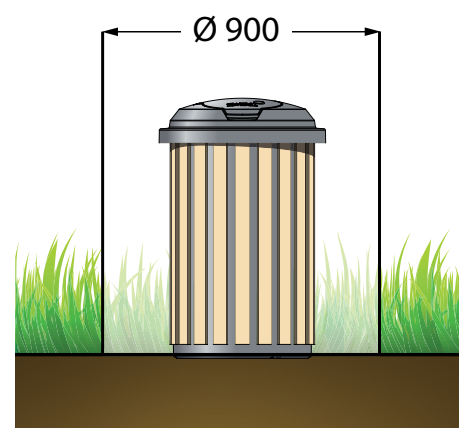
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge for large lid
- Lifting:** Air shaft , hard lifting container
- Smoking:** stainless steel extinguish ring

Dimensions



Placement



ZBin Flex 2200 L

Technical specifications

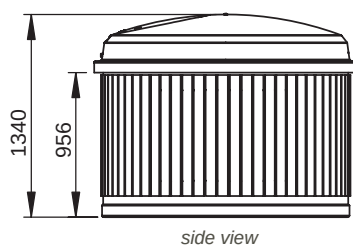
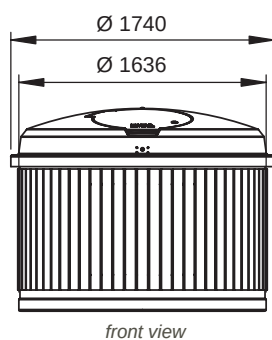
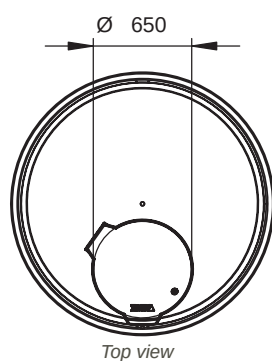
Technical data

Part	Material	Weight
Container	Polyethylene	100 kg
Large lid	Polyethylene	30 kg
Small lid	Polyethylene	3 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	13 kg
Total		151 kg
Fill volume	2200 Liter	
Access opening	max Ø600mm	

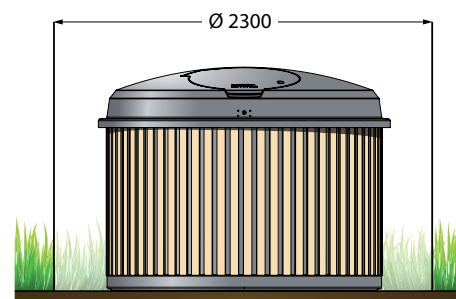
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

Dimensions



Placement



ZBin Flex 2200 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	100 kg
Large lid	Polyethylene	30 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	13 kg
Total		178 kg

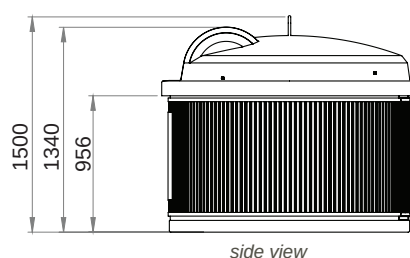
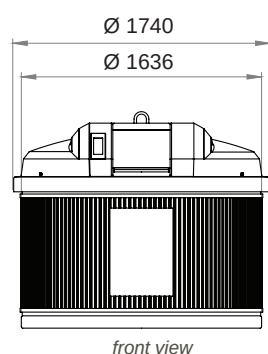
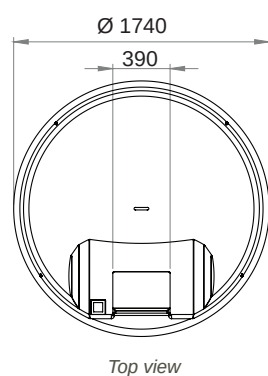
Fill volume	2200 Liter
Access opening	max Ø600mm



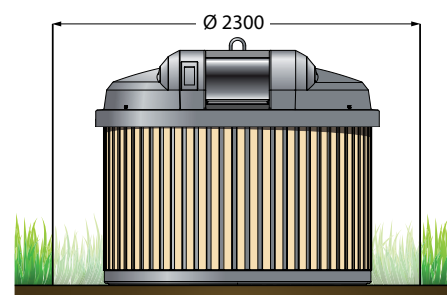
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

Dimensions



Placement



ZBin Flex 2000 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	100 kg
Large lid	Polyethylene	30 kg
Small lid	Polyethylene	3 kg
Front loading	Galv. Steel	20 kg
Metal rings	Aluminium	13 kg
Total		166 kg

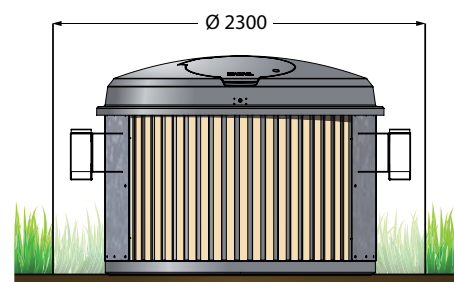
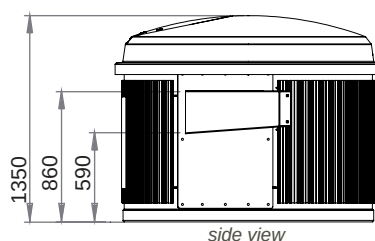
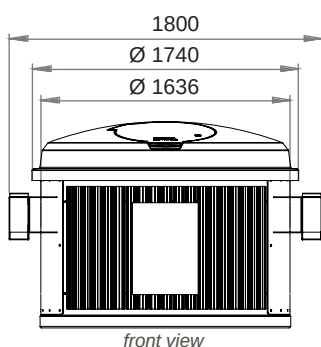
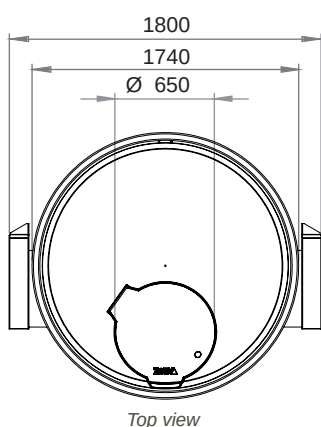
Fill volume	2200 Liter
Access opening	max Ø600mm

Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid



Dimensions



Placement

ZBin Compact 3100 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	110 kg
Large lid	Polyethylene	30 kg
Small lid	Polyethylene	3 kg
Lifting bag	Polypropylene	6 kg
Metal rings	Aluminium	26 kg
Total		175 kg

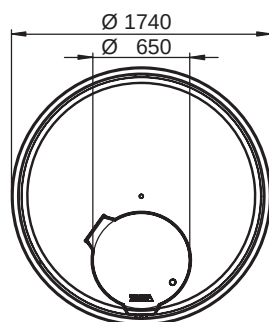
Fill volume	3000 Liter
Access opening	max Ø600mm



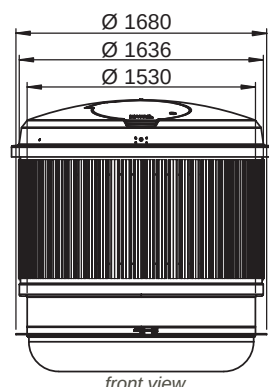
Options

- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag

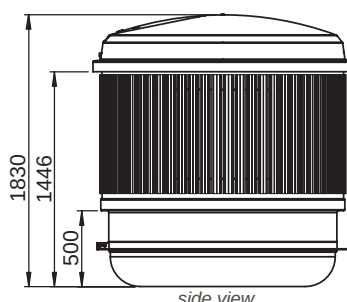
Dimensions



Top view

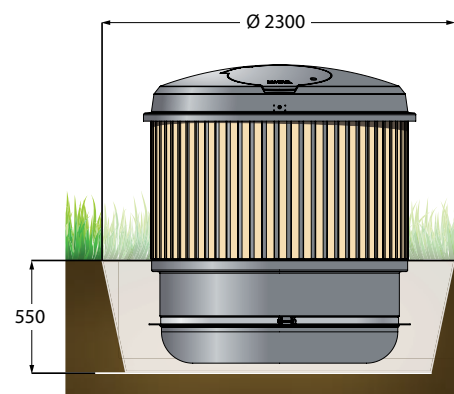


front view



side view

Placement



ZBin Compact 2200 L

Technical specifications

Technical data

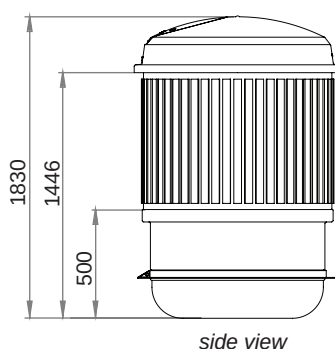
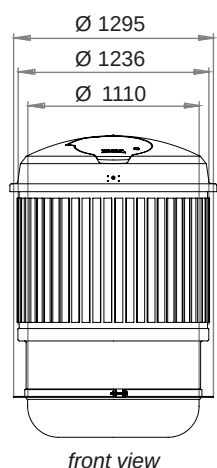
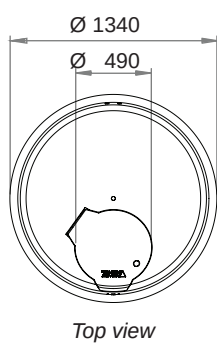
Part	Material	Weight
Container	Polyethylene	50 kg
Large lid	Polyethylene	20 kg
Small lid	Polyethylene	2 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	13 kg
Total		84 kg

Fill volume	1300 Liter
Access opening	max Ø420mm

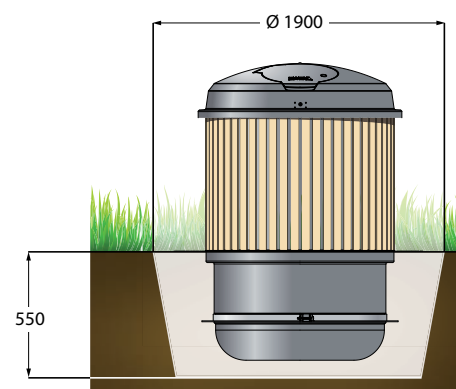
Options

- Locking:** filling lid, large lid
- Framing:** wood, composite, aluminium, print
- Lifting:** 4 point lifting, Single hook
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag, Hard cont.

Dimensions



Placement



ZBin Flex 1600 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	45 kg
Large lid	Polyethylene	30 kg
Small lid	Polyethylene	3 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	6 kg
Total		89 kg

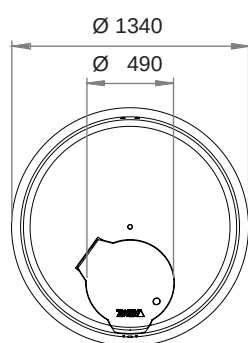
Fill volume	1600 Liter
Access opening	max Ø600mm

Options

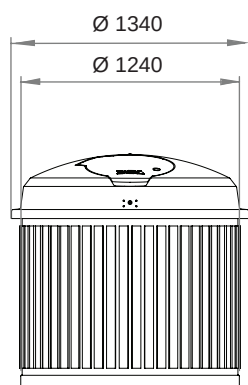
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag



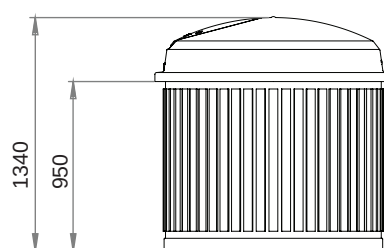
Dimensions



Top view

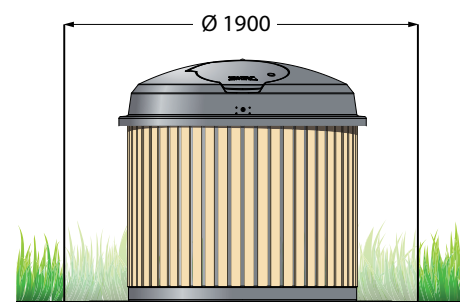


front view



side view

Placement



ZBin Flex 1600 L

Technical specifications

Technical data

Part	Material	Weight
Container	Polyethylene	45 kg
Large lid	Polyethylene	30 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	6 kg
Total		116 kg

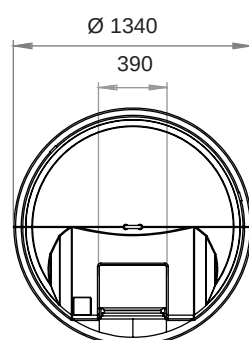
Fill volume	1600 Liter
Access opening	max Ø600mm

Options

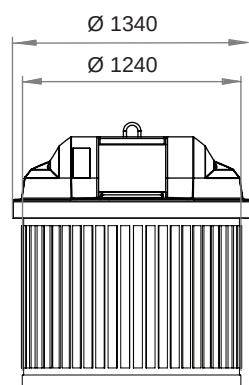
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag



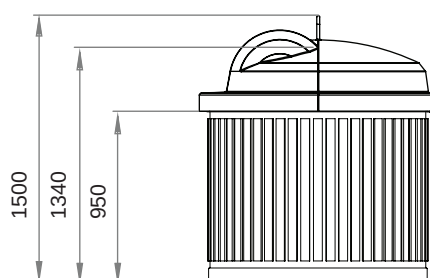
Dimensions



Top view

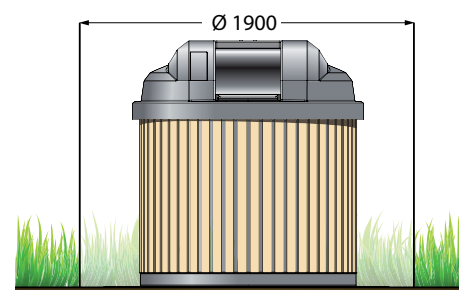


front view



side view

Placement



ZBin Compact 1300 L

Technical specifications

Technical data

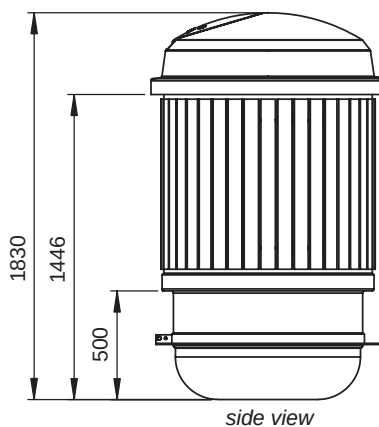
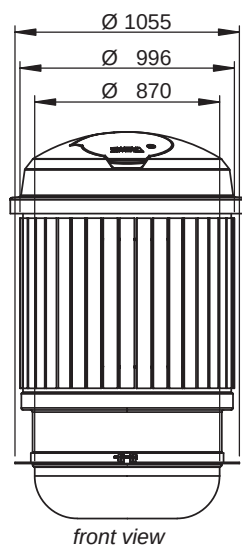
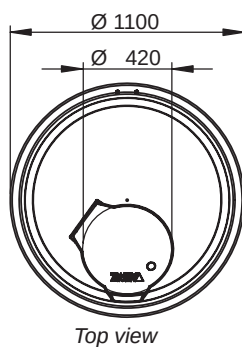
Part	Material	Weight
Container	Polyethylene	50 kg
Large lid	Polyethylene	15 kg
Small lid	Polyethylene	2 kg
Lifting bag	Polypropylene	4 kg
Metal rings	Aluminium	13 kg
Total		84 kg

Fill volume	1300 Liter
Access opening	max Ø420mm

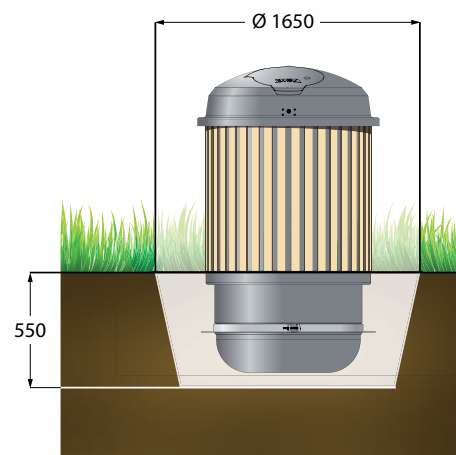
Options

- Locking:** filling lid, large lid
- Framing:** wood, composite, aluminium, print
- Lifting:** 4 point lifting, Single hook
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag, Hard cont.

Dimensions



Placement



DZC5000 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	4 kg
Inside liner	Polypropylene	3 kg
Lifting ring	Aluminium	7 kg
Rope	PE + PP	0,2 kg
Clamp	GF Polyamide	0.5 kg
Total		14,7 kg

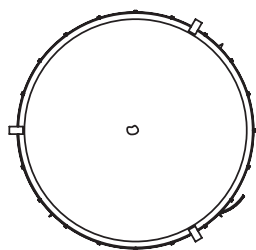
Fill volume 5000 Litre

Safe working load (SWL) 1250 kg

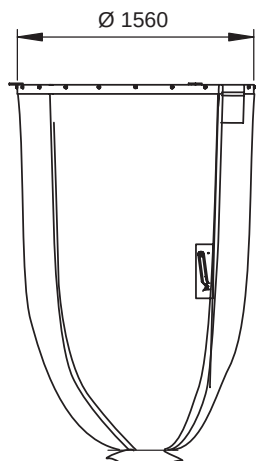
Options

-Lifting: 4 x lifting loops, Single hook

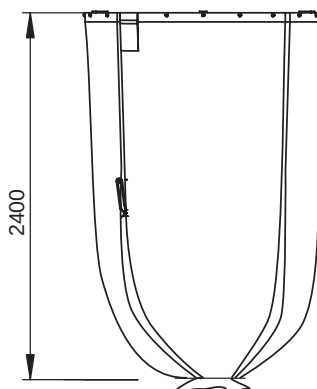
Dimensions



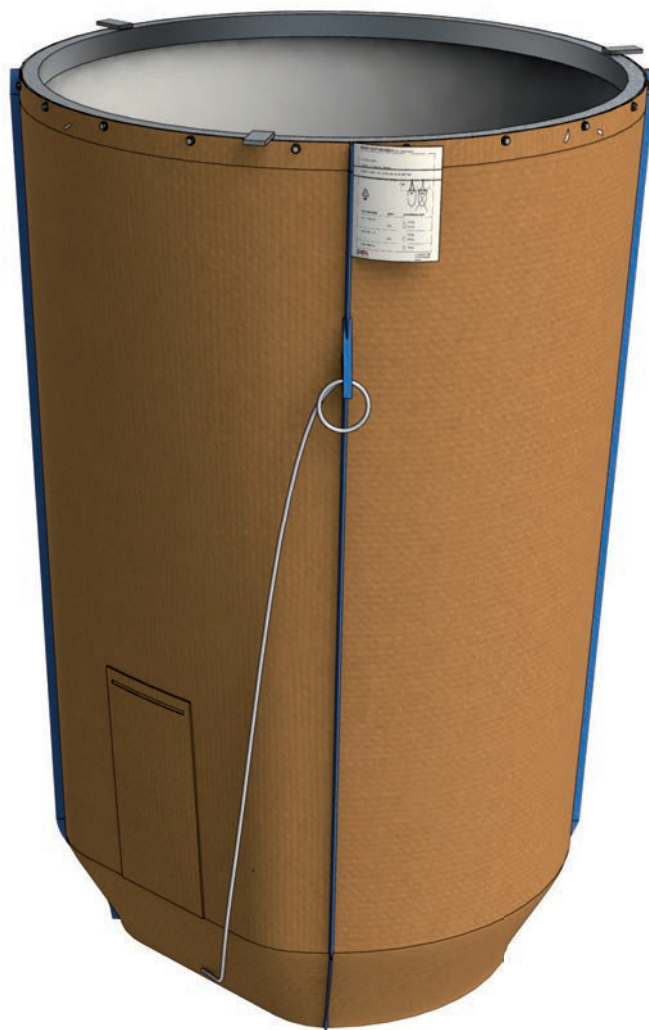
top view



front view



side view



Placement

DZCG5000 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	4 kg
Inside liner	Reinforced pvc	7 kg
Lifting ring	Aluminium	7 kg
Rope	PE + PP	0,2 kg
Clamp	GF Polyamide	0,5 kg
Total		18,7 kg

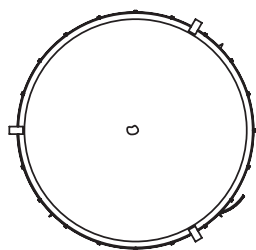
Fill volume 5000 Litre

Safe working load (SWL) 1250 kg

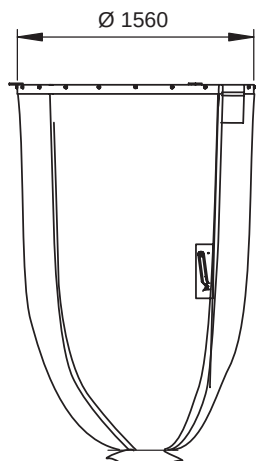
Options

-Lifting: 4 x lifting loops, Single hook

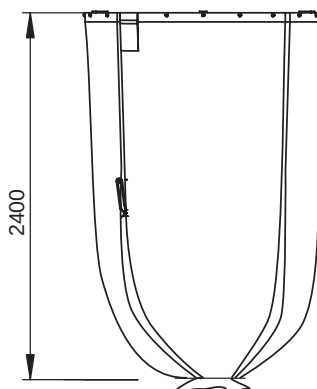
Dimensions



top view



front view



side view



Placement

DZCMRS5000

Technical specifications

Technical data

Part	Material	Weight
Fraction bag 1	Polypropylene	4 kg
Fraction bag 2	Reinforced pvc	7 kg
Lifting rings	Aluminium	12 kg
Rope	PE + PP	0,2 kg
Clamp	GF Polyamide	0,5 kg
Devision plate	Betonplex	30 kg
Total		53,7 kg

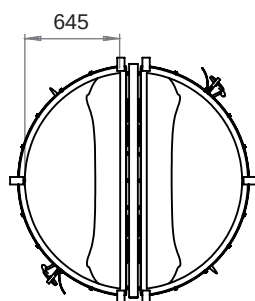
Fill volume 2 x 2500 Litre

Safe working load (SWL) 1250 kg

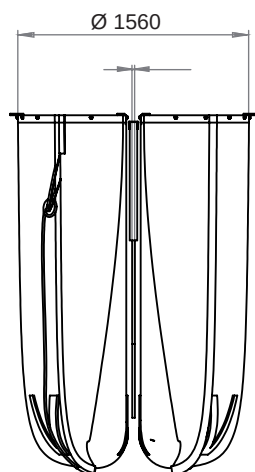
Options

-Lifting: 2 times 4 x lifting loops

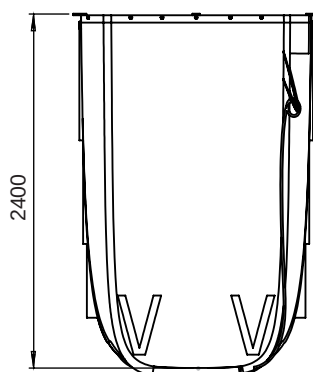
Dimensions



top view



front view



side view



Placement

SHB5000 L

Technical specifications

Technical data

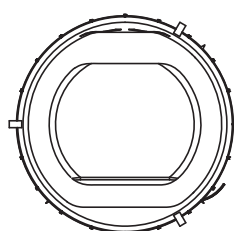
Part	Material	Weight
Outside bag	Polypropylene	6 kg
Inside liner	Polypropylene	4 kg
Lifting ring	Aluminium	10 kg
Liquid collector	Polyethylene	25 kg
Clamp	Polyamide	2 kg
Total		47 kg

Fill volume	5000 Litre
Volume liquid container	450 Litre
Safe working load (SWL)	1250 kg

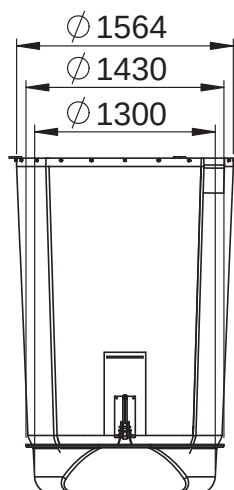
Options

-Lifting: 4 x lifting loops, Single hook

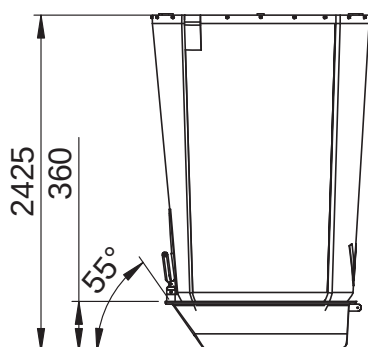
Dimensions



top view



front view



side view



Placement

SHBG5000 L

Technical specifications

Technical data

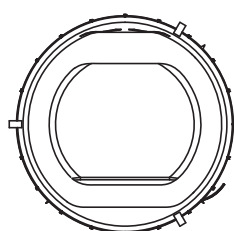
Part	Material	Weight
Outside bag	Polypropylene	6 kg
Inside liner	Reinforced pvc	10 kg
Lifting ring	Aluminium	10 kg
Liquid collector	Polyethylene	25 kg
Clamp	Polyamide	2 kg
Total		53 kg

Fill volume	5000 Litre
Volume liquid container	450 Litre
Safe working load (SWL)	1250 kg

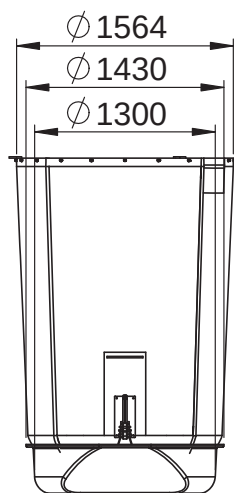
Options

-Lifting: 4 x lifting loops, Single hook

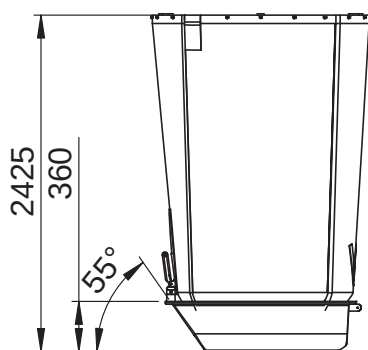
Dimensions



top view



front view



side view



Placement

SHBCART5000L

Technical specifications

Technical data

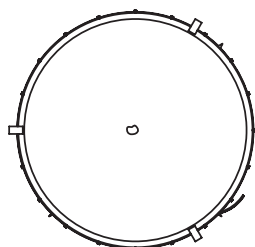
Part	Material	Weight
Outside bag	Polypropylene	6 kg
Inside liner	Polypropylene	4 kg
Lifting ring	Aluminium	10 kg
Bag opener ring	Aluminium	12 kg
Clamp	Polyamide	2 kg
Total		34 kg

Fill volume	5000 Litre
Safe working load (SWL)	1250 kg

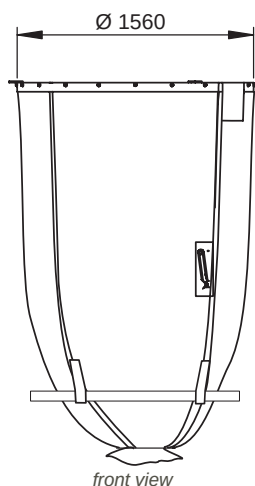
Options

-Lifting: 4 x lifting loops, Single hook

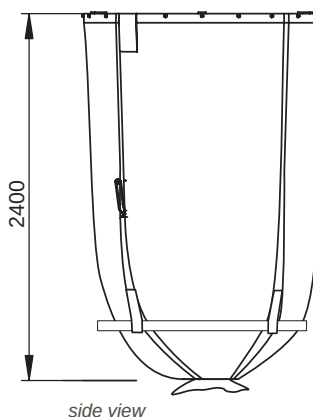
Dimensions



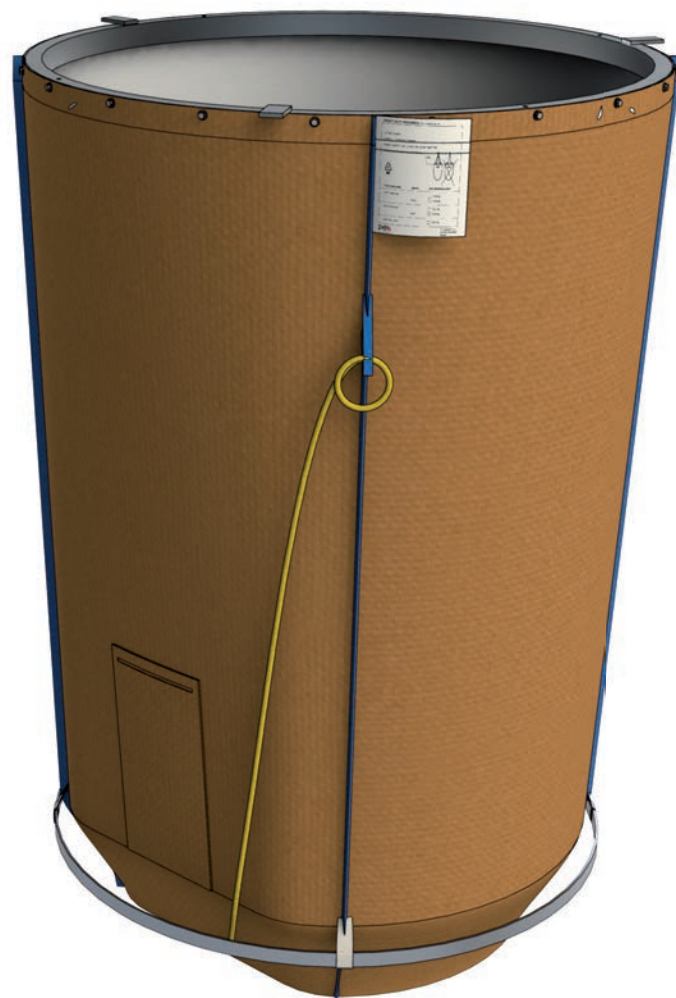
top view



front view



side view



Placement

HLC 5000 L

Technical specifications

Technical data

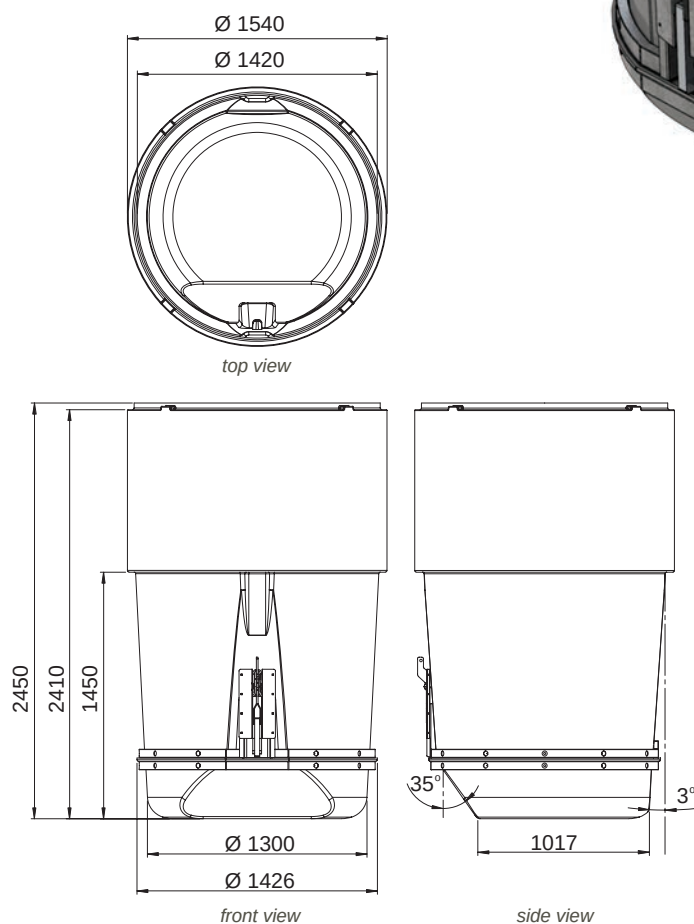
Part	Material	Weight
Solid container	Polyethylene	100 kg
Liquid collector	Polyethylene	30 kg
Lifting ring	Aluminium	10 kg
Collector rings	Galv. Steel	41 kg
Cleat	Stainless Steel	6 kg
Total		187 kg

Fill volume	3900 Litre
Liquid volume	450 Litre
Safe Working Load (SWL)	1050 kg

Options

-Lifting: Four point lifting, Quick system

Dimensions



Placement



HLCD 5000 L

Technical specifications

Technical data

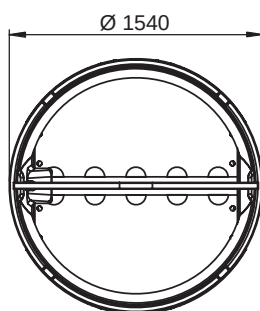
Part	Material	Weight
Solid container	Polyethylene	70 kg
Liquid collector	Polyethylene	15 kg
Lifting ring	Aluminium	7 kg
Collector rings	Galv. Steel	32 kg
Cleat	Stainless Steel	6 kg
Total		187 kg

Fill volume	3900 Litre
Liquid volume	450 Litre
Safe Working Load (SWL)	1050 kg

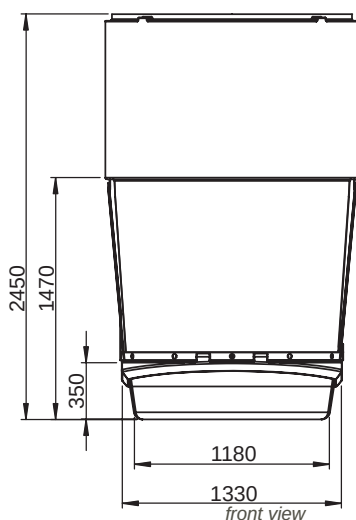
Options

-Lifting: Four point lifting, Quick system

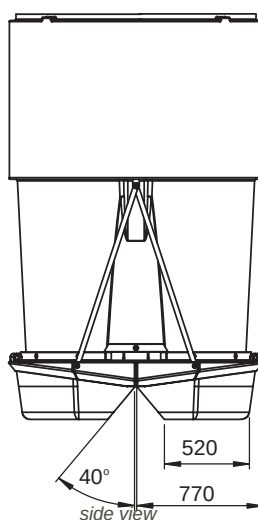
Dimensions



top view



front view



side view



Placement

MHLC 5000 L

Technical specifications

Technical data

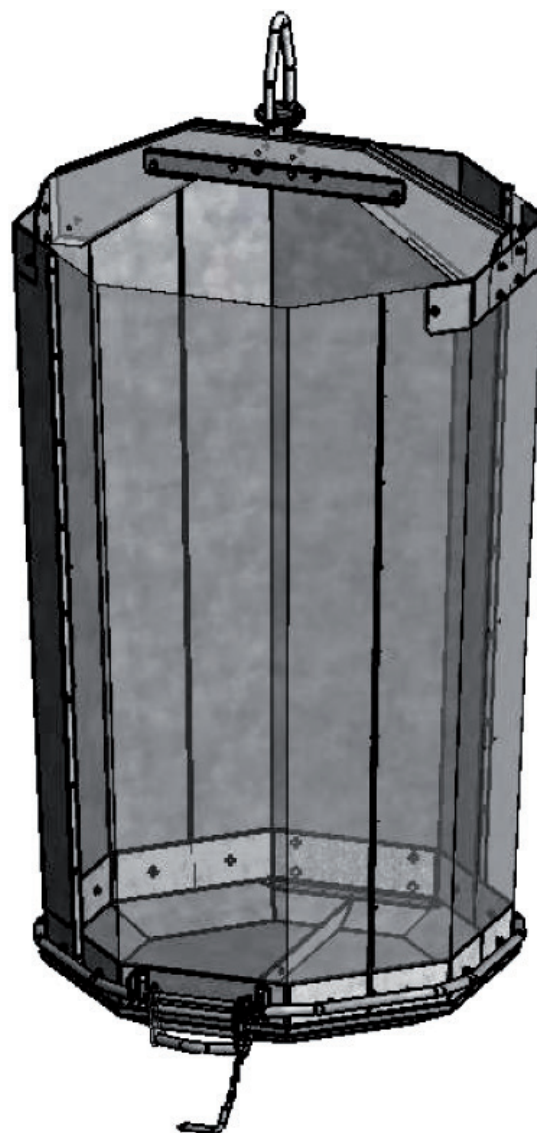
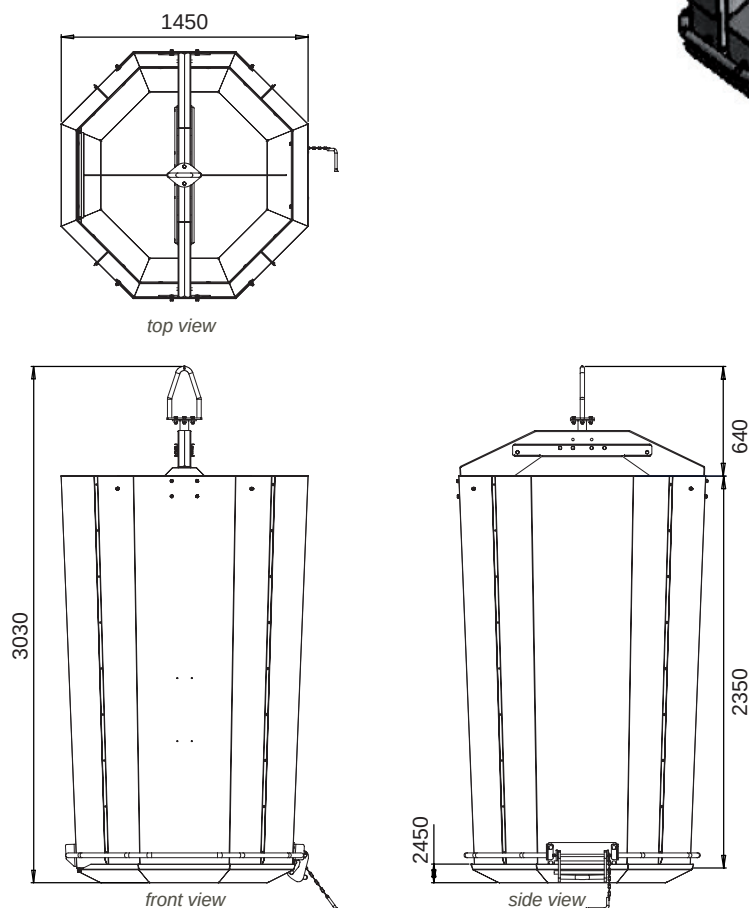
Part	Material	Weight
Solid container	Polyethylene	70 kg
Liquid collector	Polyethylene	15 kg
Lifting ring	Aluminium	7 kg
Collector rings	Galv. Steel	32 kg
Cleat	Stainless Steel	6 kg
Total		187 kg

Fill volume	3900 Litre
Liquid volume	450 Litre
Safe Working Load (SWL)	1050 kg

Options

-Lifting: Four point lifting, Quick system

Dimensions



Placement

MHLCD 5000 L

Technical specifications

Technical data

Part	Material	Weight
Lifting body	Galvanized steel	330 kg
Liquid collector	Galvanized steel	105 kg
Locking mechanism	Galvanized Steel	16 kg
Double hook	Galvanized Steel	43 kg
Total		494 kg

Fill volume 4100 Litre

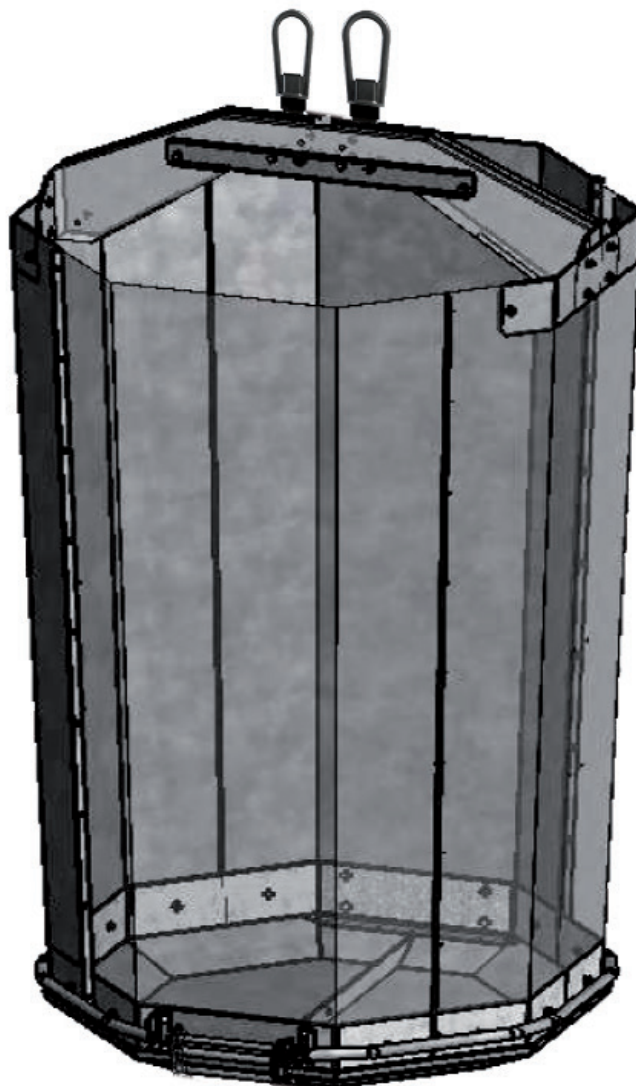
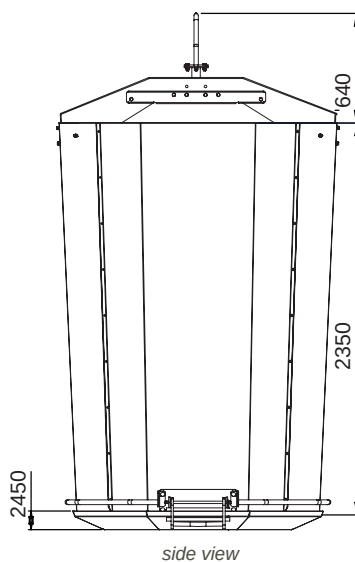
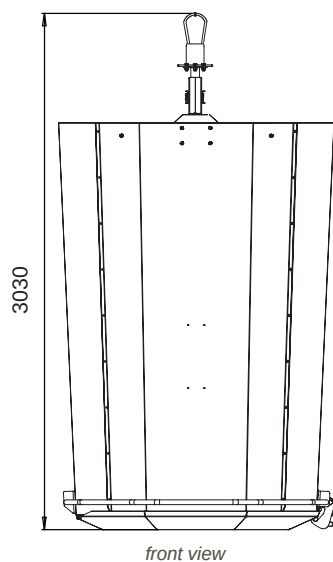
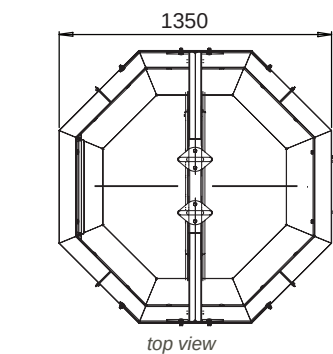
Liquid collector volume 250 Litre

Safe Working Load (SWL) 1250 kg

Options

- **Lifting:** 2 Hooks, Kinshoffer

Dimensions



Placement

HLCDH 5000 L

Technical specifications

Technical data

Part	Material	Weight
Lifting body	Polyethelene	100 kg
Liquid collector	Galvanized steel	65 kg
Locking mechanism	Galvanized steel	16 kg
Double hook	Galvanized steel	48 kg
Total		229 kg

Filling Volume 3800 Litre

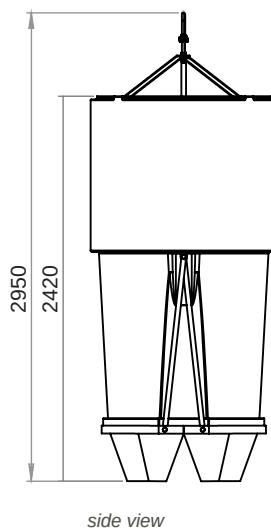
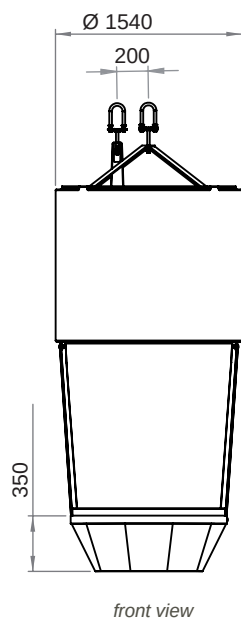
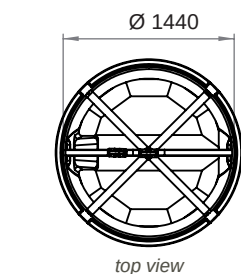
Liquide Collector Volume 400 Litre

Safe Working Load (SWL) 1250 kg

Options

- **Lifting:** 2 Hooks, Kinshoffer

Dimensions



Placement

HLCK 5000 L

Technical specifications

Technical data

Part	Material	Weight
Lifting body	Galvanized steel	330 kg
Liquid collector	Galvanized steel	105 kg
Locking mechanism	Galvanized Steel	16 kg
Kinshofer hook	Galvanized Steel	41 kg
Total		492 kg

Fill volume 4100 Litre

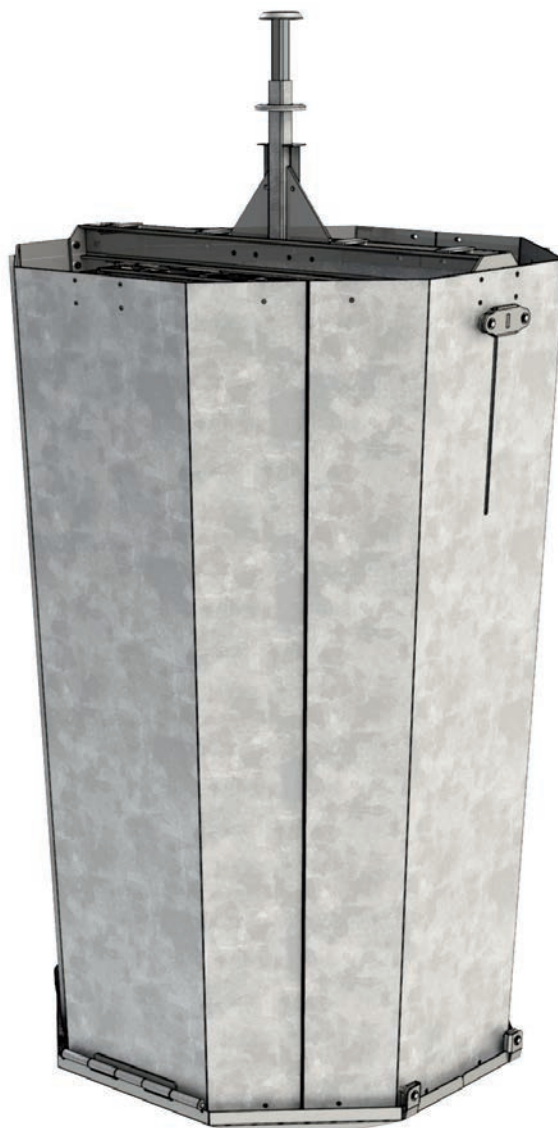
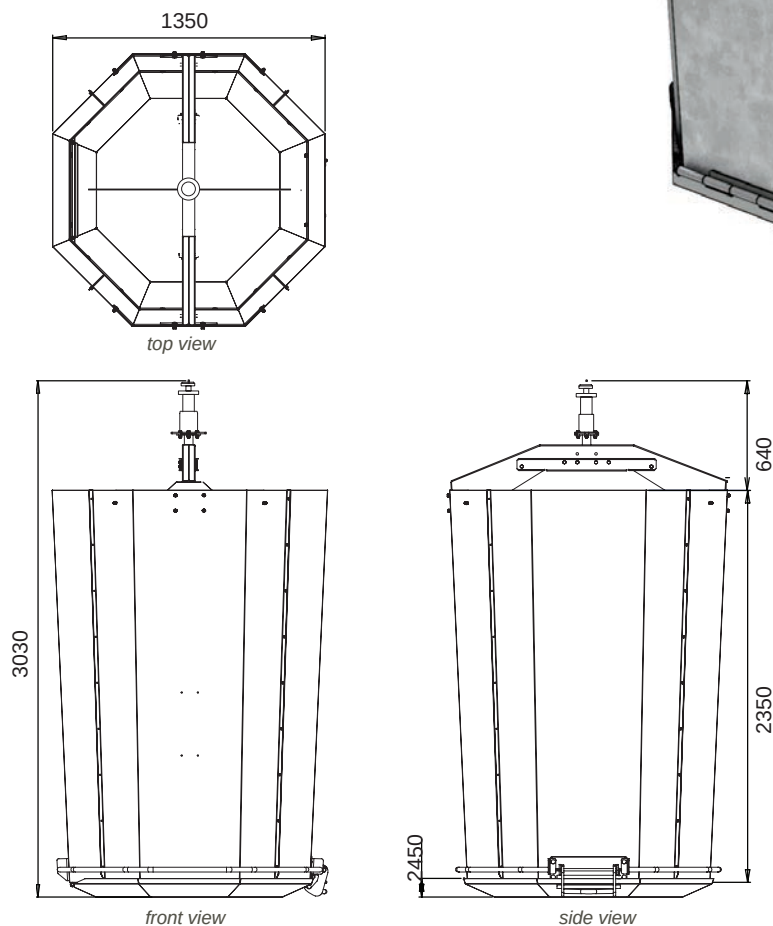
Liquid collector volume 250 Litre

Safe Working Load (SWL) 1250 kg

Options

- **Lifting:** 2 Hooks, Kinshofer

Dimensions



Placement

DZC3000 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	3 kg
Inside liner	Polypropylene	2 kg
Lifting ring	Aluminium	5 kg
Rope	PP + PP	0.2 kg
Clamp	GF Polyamide	0.5 kg
Total		10.7 kg

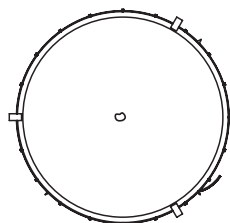
Fill volume 3000 Litre

Safe working load (SWL) 1250 kg

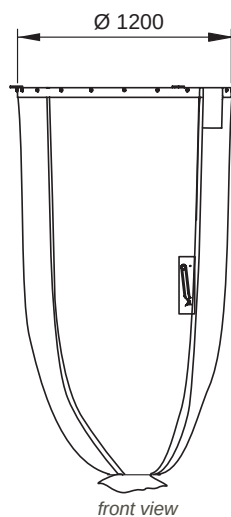
Options

-Lifting: 4 x lifting loops, Single hook

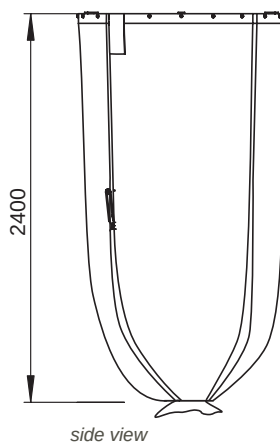
Dimensions



top view



front view



side view



Placement

DZCG3000 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	3 kg
Inside liner	Reinforced pvc	5 kg
Lifting ring	Aluminium	5 kg
Rope	PP + PP	0.2 kg
Clamp	GF Polyamide	0.5 kg
Total		13.7 kg

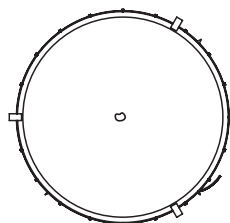
Fill volume 3000 Litre

Safe working load (SWL) 1250 kg

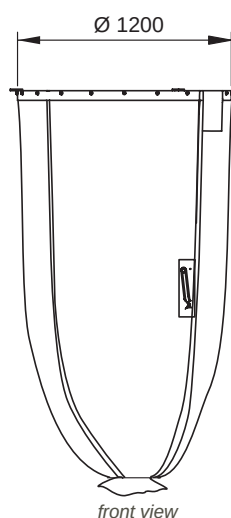
Options

-Lifting: 4 x lifting loops, Single hook

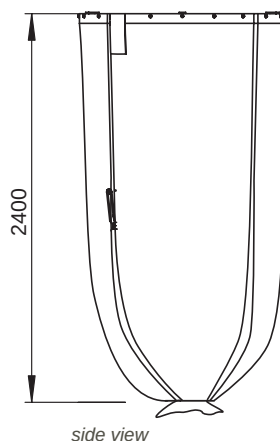
Dimensions



top view



front view



side view



Placement

SHB3000 L

Technical specifications

Technical data

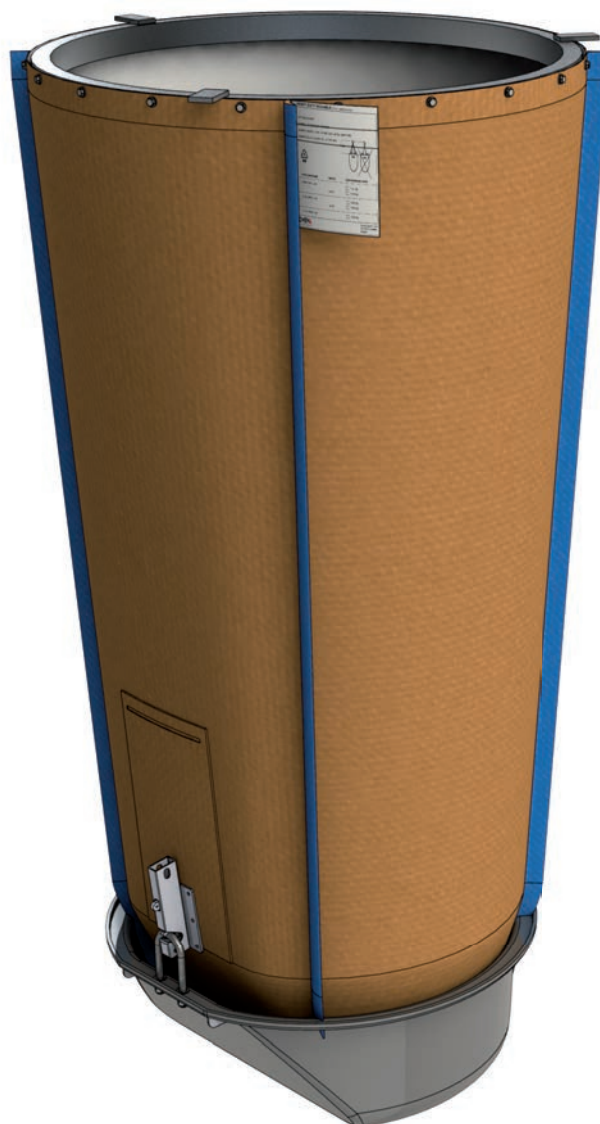
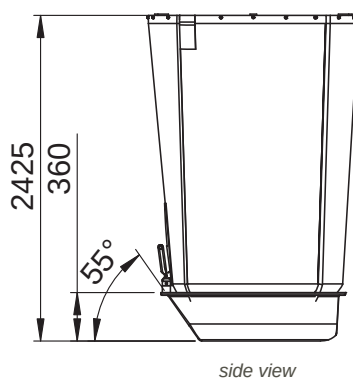
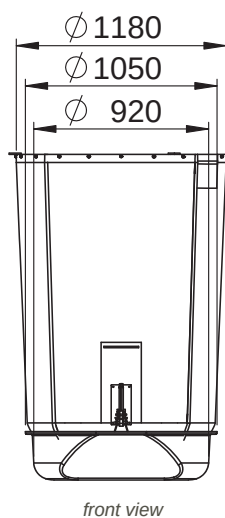
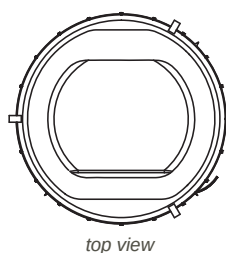
Part	Material	Weight
Outside bag	Polypropylene	4 kg
Inside liner	Polypropylene	3 kg
Lifting ring	Aluminium	7 kg
Liquid collector	Polyethylene	15 kg
Clamp	Polyamide	2 kg
Total		31 kg

Fill volume	3000 Litre
Volume liquid container	210 Litre
Safe working load (SWL)	1250 kg

Options

-Lifting: 4 x lifting loops, Single hook

Dimensions



Placement

SHBG3000 L

Technical specifications

Technical data

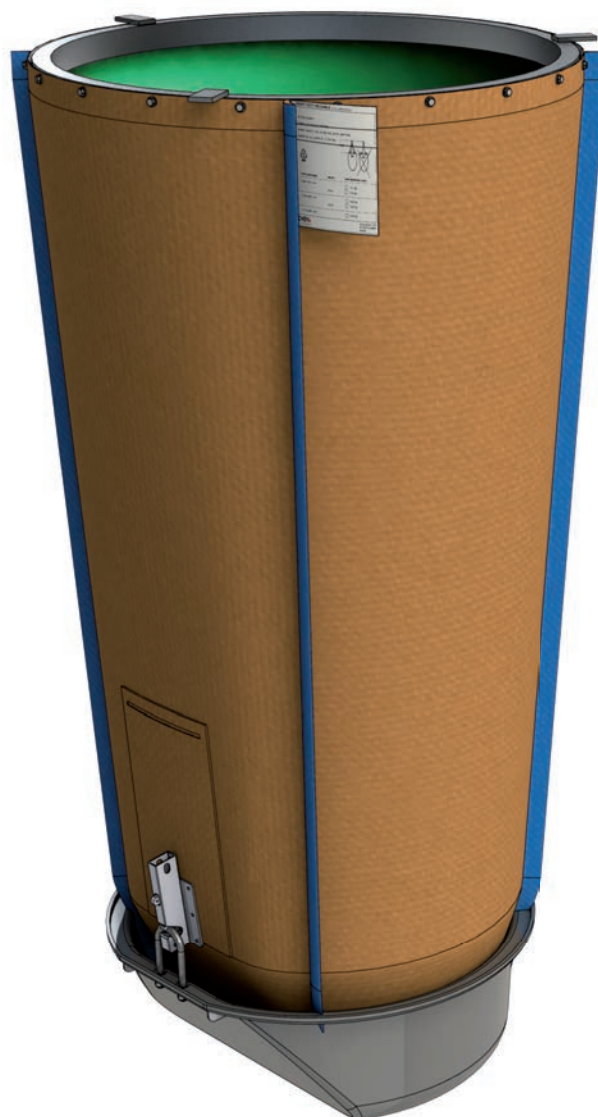
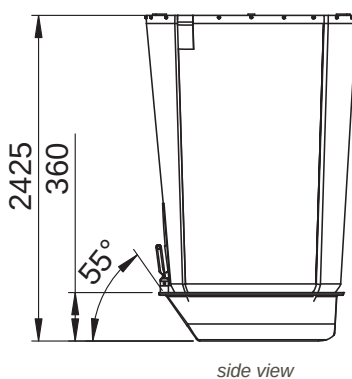
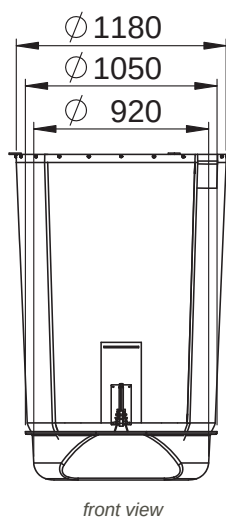
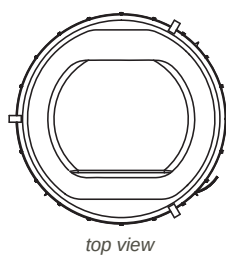
Part	Material	Weight
Outside bag	Polypropylene	4 kg
Inside liner	Reinforced pvc	6 kg
Lifting ring	Aluminium	7 kg
Liquid collector	Polyethylene	15 kg
Clamp	Polyamide	2 kg
Total		34 kg

Fill volume	3000 Litre
Volume liquid container	210 Litre
Safe working load (SWL)	1250 kg

Options

-Lifting: 4 x lifting loops, Single hook

Dimensions



Placement

HLC 3000 L

Technical specifications

Technical data

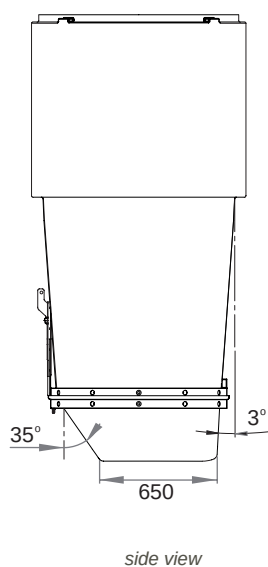
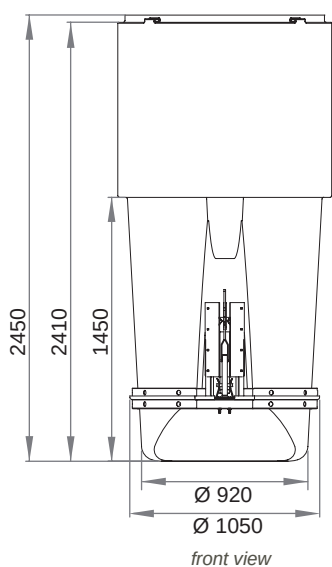
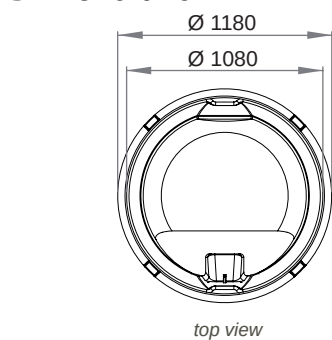
Part	Material	Weight
Lifting container	Polyethylene	70 kg
Liquid collector	Polyethylene	15 kg
Lifting ring	Aluminium	7 kg
Collector rings	Galv. Steel	32 kg
Cleat	Stainless Steel	6 kg
Total		130 kg

Fill volume	2100 Litre
Liquid volume	210 Litre
Safe Working Load (SWL)	1050 kg

Options

-Lifting: Four point lifting, Quick system

Dimensions



Placement

HLCD 3000 L

Technical specifications

Technical data

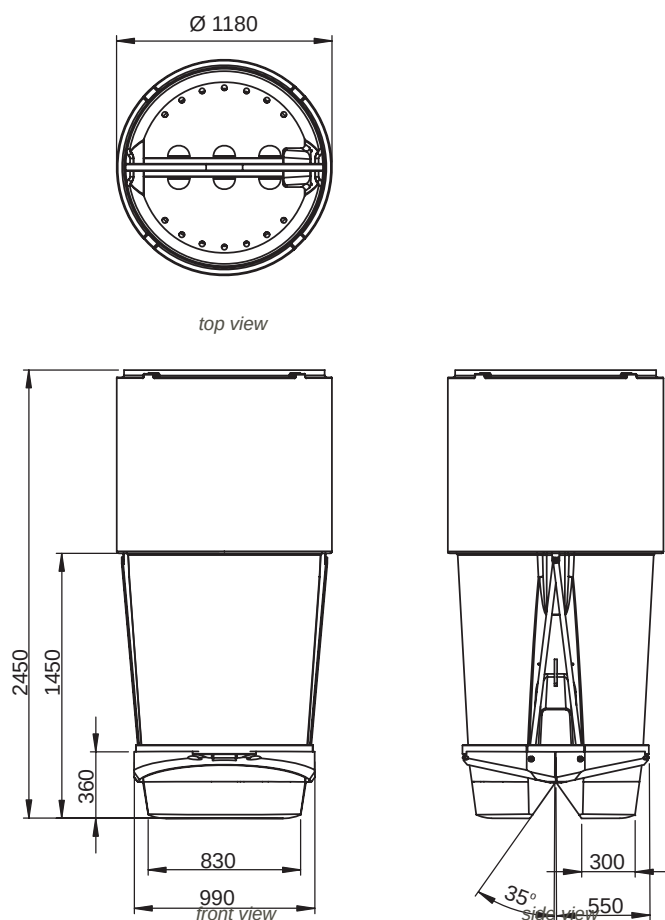
Part	Material	Weight
Lifting container	Polyethylene	70 kg
Liquid collector	Polyethylene	15 kg
Lifting ring	Aluminium	7 kg
Collector rings	Galv. Steel	32 kg
Cleat	Stainless Steel	6 kg
Total		130 kg

Fill volume	2100 Litre
Liquid volume	210 Litre
Safe Working Load (SWL)	1050 kg

Options

-Lifting: Four point lifting, Quick system

Dimensions



Placement

MHLCD 3000 L

Technical specifications

Technical data

Part	Material	Weight
Lifting body	Galvanized steel	280 kg
Liquid collector	Galvanized steel	85 kg
Locking mechanism	Galvanized steel	16 kg
Double hook	Galvanized steel	43 kg
Total		424 kg

Fill volume 4100 Litre

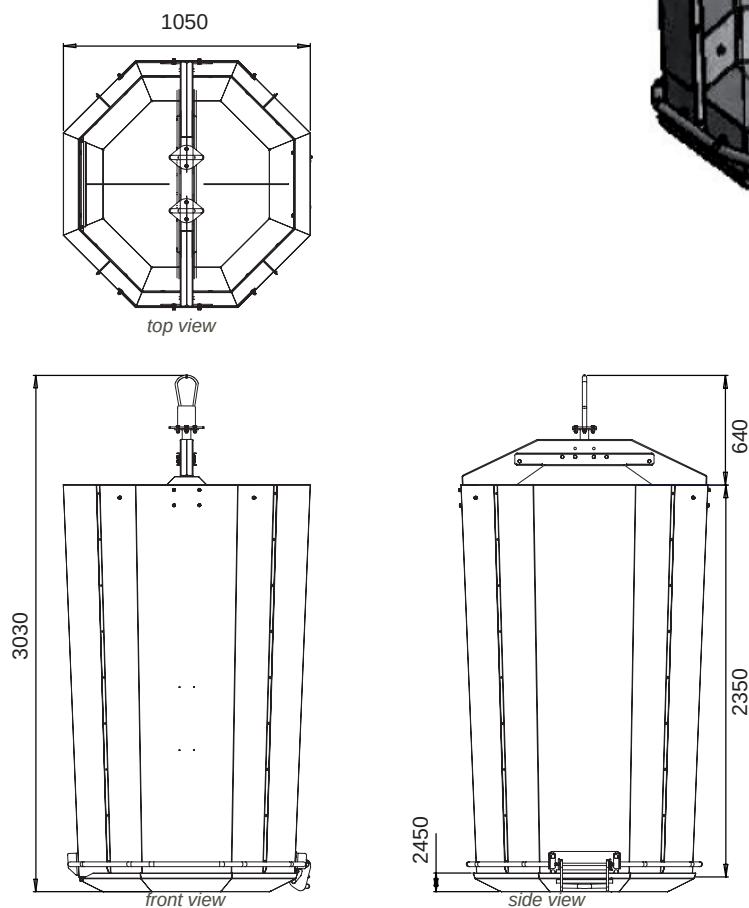
Liquid collector volume 250 Litre

Charge sécuritaire (SWL) 1000 kg

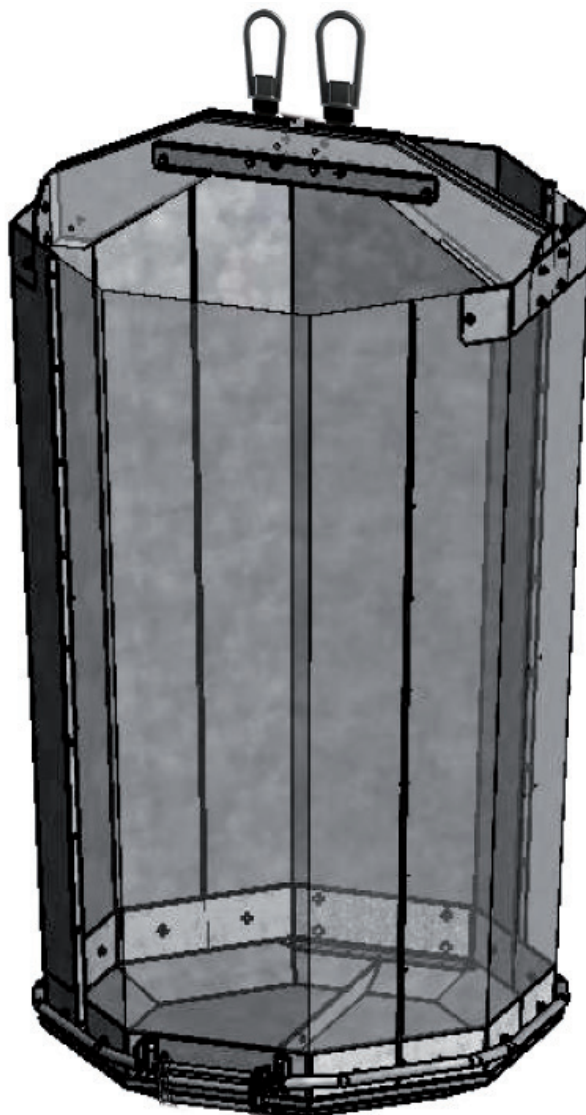
Options

- **Lifting:** 2 Hooks, Kinshoffer

Dimensions



Placement



HLCK 3000 L

Technical specifications

Technical data

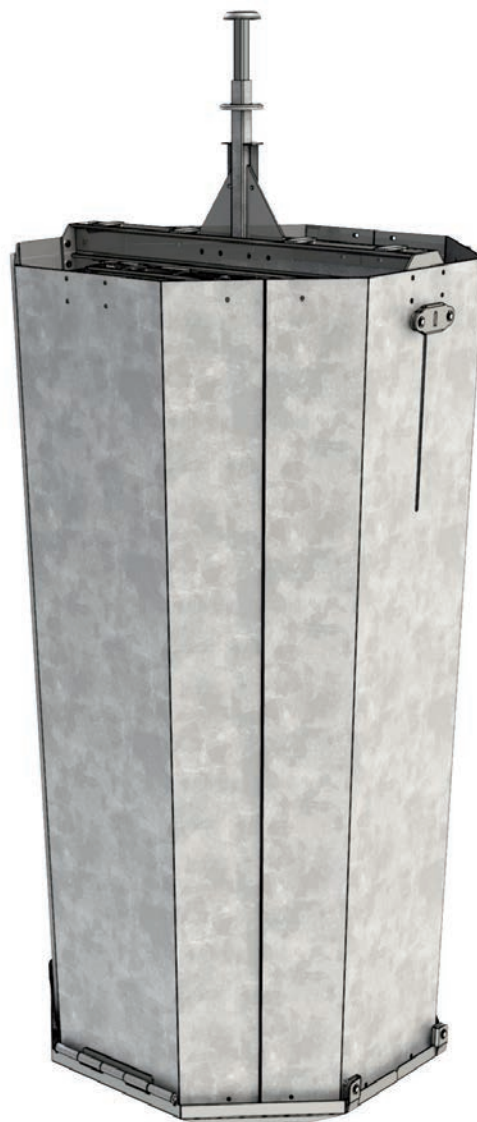
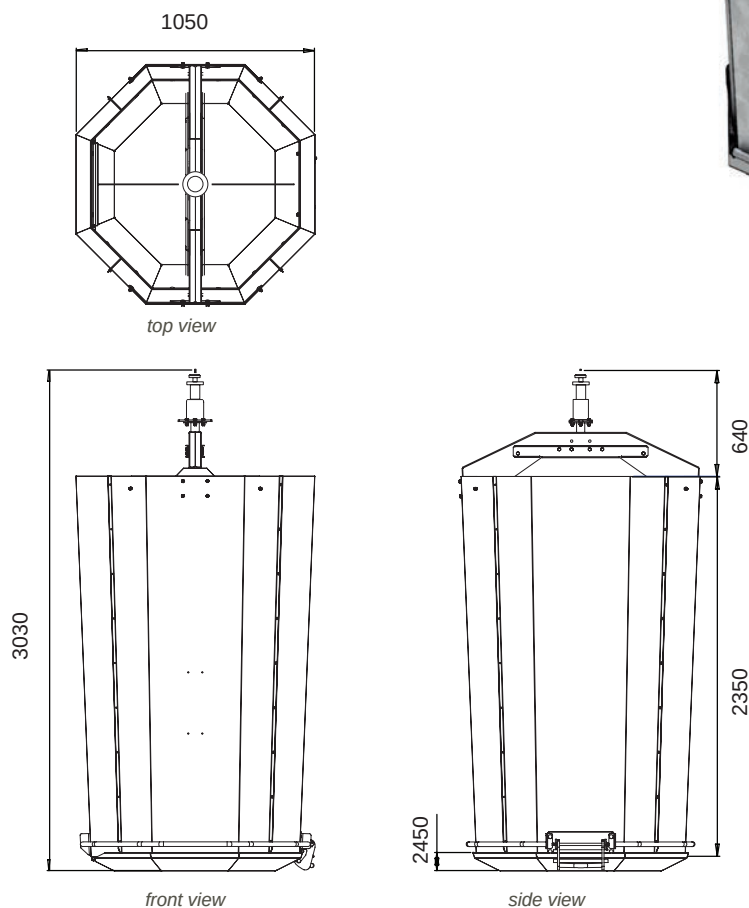
Part	Material	Weight
Lifting body	Galvanized steel	280 kg
Liquid collector	Galvanized steel	85 kg
Locking mechanism	Galvanized steel	16 kg
Kinshofer hook	Galvanized steel	41 kg
Total		422 kg

Filling Volume	2200 Litre
Liquide volume	200 Litre
Safe Working Load (SWL)	1000 kg

Options

- **Lifting:** 2 Hooks, Kinshofer

Dimensions



Placement

HLCDH 3000 L

Technical specifications

Technical data

Part	Material	Weight
Lifting body	Polyethelene	90 kg
Liquid collector	Galvanized steel	55 kg
Locking mechanism	Galvanized steel	16 kg
Double hook	Galvanized steel	41 kg
Total		202 kg

Filling Volume 2200 Litre

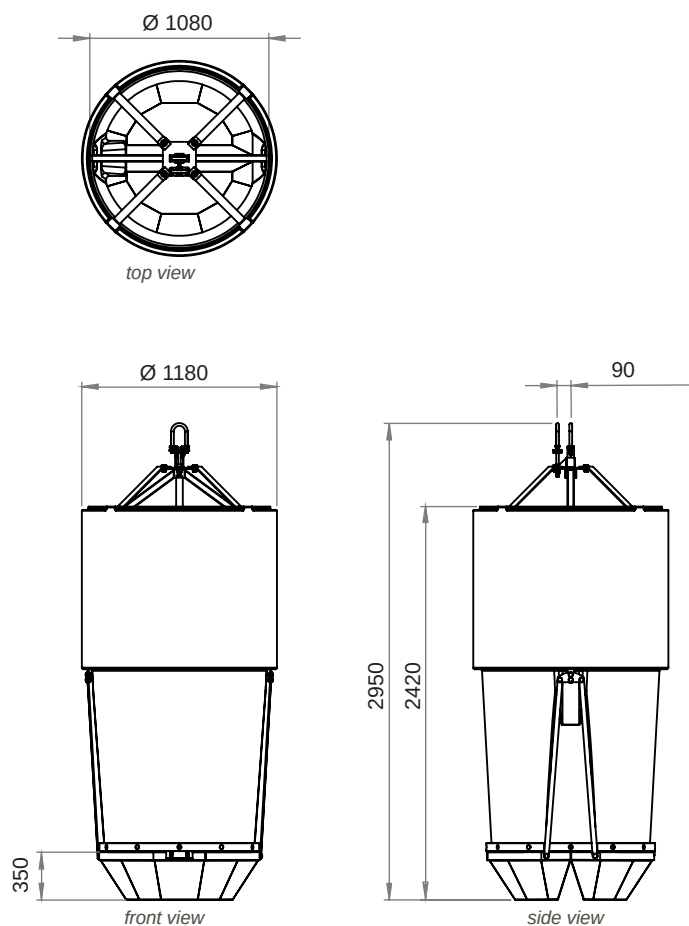
Liquide Collector Volume 200 Litre

Safe Working Load (SWL) 1000 kg

Options

- **Lifting:** 2 Hooks, Kinshoffer

Dimensions



Placement

DZC1500 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	2 kg
Inside liner	Polypropylene	0.9 kg
Lifting ring	Aluminium	5 kg
Rope	PP + PP	0.2 kg
Clamp	GF Polyamide	0.5 kg
Total		8.6 kg

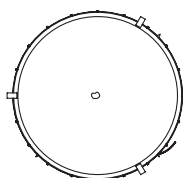
Fill volume 1500 Litre

Safe working load (SWL) 1100 kg

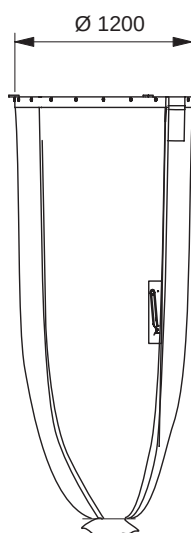
Options

-Lifting: 4 x lifting loops, Single hook

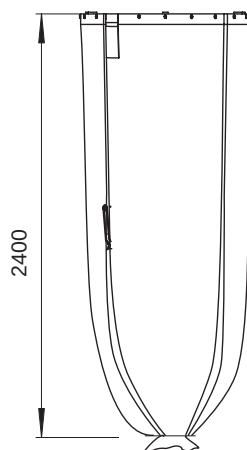
Dimensions



top view



front view



side view



Placement

DZCG1500 L

Technical specifications

Technical data

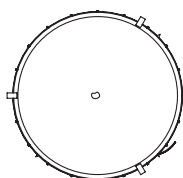
Part	Material	Weight
Outside bag	Polypropylene	2 kg
Inside liner	Reinforced pvc	3.4 kg
Lifting ring	Aluminium	5 kg
Rope	PP + PP	0.2 kg
Clamp	GF Polyamide	0.5 kg
Total		11.1 kg

Fill volume	1500 Litre
Safe working load (SWL)	1100 kg

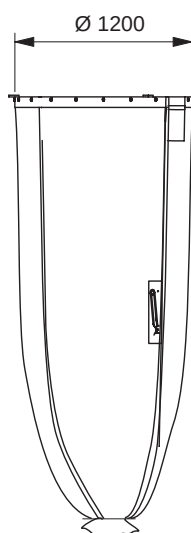
Options

-Lifting: 4 x lifting loops, Single hook

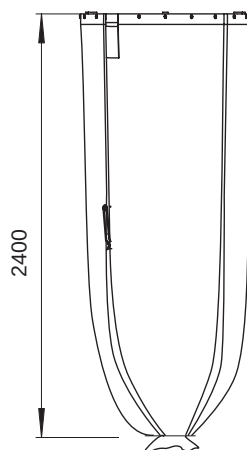
Dimensions



top view



front view



side view



Placement

SHB1500 L

Technical specifications

Technical data

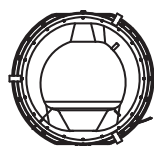
Part	Material	Weight
Outside bag	Polypropylene	3 kg
Inside liner	Polypropylene	2 kg
Lifting ring	Aluminium	5 kg
Liquid collector	Polyethylene	9 kg
Clamp	Polyamide	2 kg
Total		21 kg

Fill volume	1500 Litre
Volume liquid container	120 Litre
Safe working load (SWL)	1100 kg

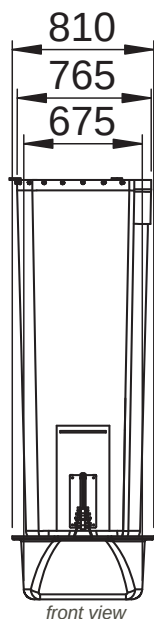
Options

-Lifting: 4 x lifting loops, Single hook

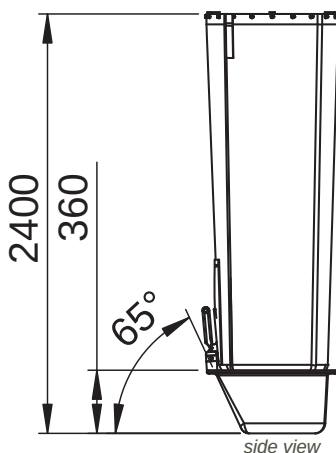
Dimensions



top view



front view



side view



Placement

SHBG1500 L

Technical specifications

Technical data

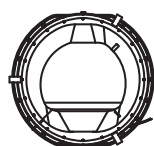
Part	Material	Weight
Outside bag	Polypropylene	3 kg
Inside liner	Reinforced pvc	5 kg
Lifting ring	Aluminium	5 kg
Liquid collector	Polyethylene	9 kg
Clamp	Polyamide	2 kg
Total		24 kg

Fill volume	1500 Litre
Volume liquid container	120 Litre
Safe working load (SWL)	1100 kg

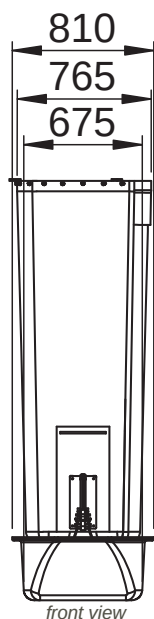
Options

-Lifting: 4 x lifting loops, Single hook

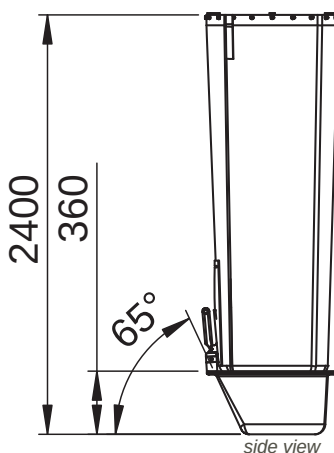
Dimensions



top view



front view



side view



Placement

HLC 1500 L

Technical specifications

Technical data

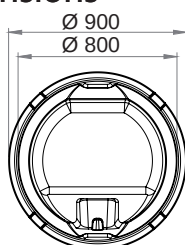
Part	Material	Weight
Lifting container	Polyethylene	46 kg
Liquid collector	Polyethylene	9 kg
Lifting ring	Aluminium	4 kg
Collector rings	Galv. Steel	25 kg
Cleat	Stainless Steel	6 kg
Total		90 kg

Fill volume	1200 Litre
Liquid volume	120 Litre
Safe Working Load (SWL)	600 kg

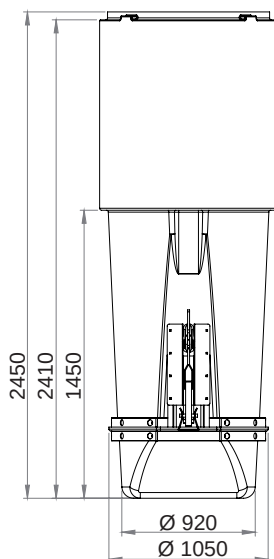
Options

-Lifting: Four point lifting, Quick system

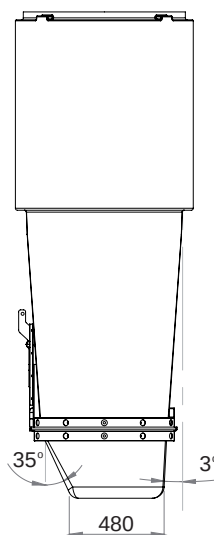
Dimensions



top view



front view



side view



Placement

DZCC3100 L

Technical specifications

Technical data

Part	Material	Weight
Outside liner	Polypropylene	5 kg
Inside liner	Polypropylene	4 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		20 kg

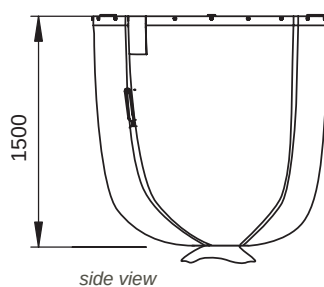
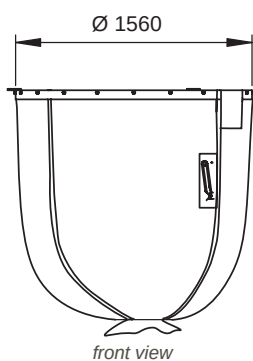
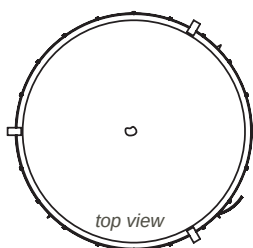
Fill volume	3000 Litre
Safe working load (SWL)	1250 kg

Options

-Lifting: 4 x lifting loops, Single hook



Dimensions



Placement

DZCCG3100 L

Technical specifications

Technical data

Part	Material	Weight
Outside liner	Polypropylene	5 kg
Inside liner	Polypropylene	8 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		24 kg

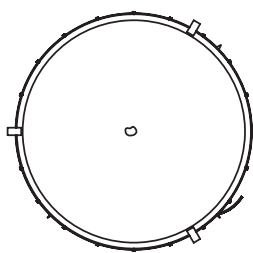
Fill volume	3000 Litre
Safe working load (SWL)	1250 kg

Options

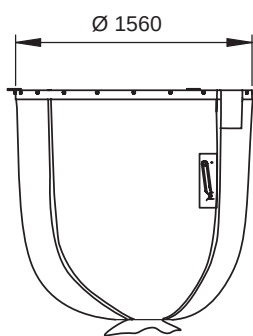
-Lifting: 4 x lifting loops, Single hook



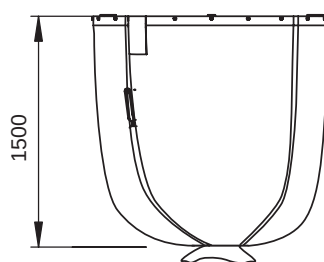
Dimensions



top view



front view



side view

Placement

DZCF2000 L

Technical specifications

Technical data

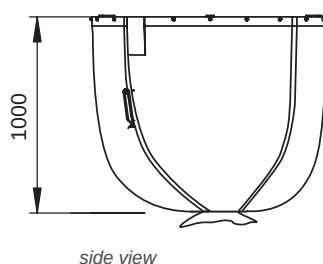
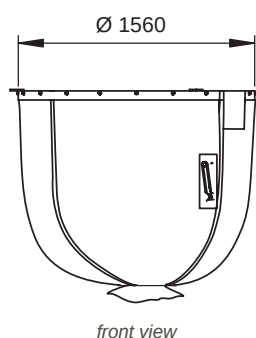
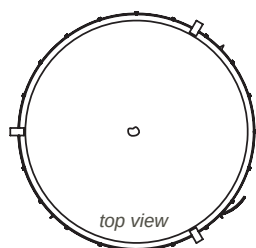
Part	Material	Weight
Outside liner	Polypropylene	6 kg
Inside liner	Polypropylene	4 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		21 kg
Fill volume	2000 Litre	
Safe working load (SWL)	1100 kg	

Options

-Lifting: 4 x lifting loops, Single hook



Dimensions



Placement

DZCGF2000 L

Technical specifications

Technical data

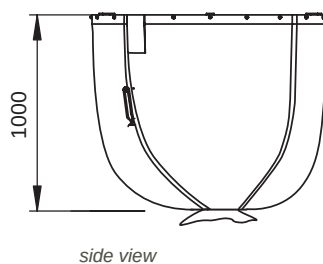
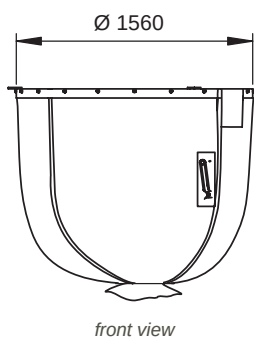
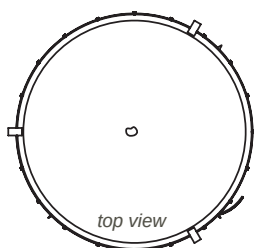
Part	Material	Weight
Outside liner	Polypropylene	6 kg
Inside liner	Polypropylene	10 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		27 kg
Fill volume	2000 Litre	
Safe working load (SWL)	1100 kg	

Options

-Lifting: 4 x lifting loops, Single hook



Dimensions



Placement

DZCF1600 L

Technical specifications

Technical data

Part	Material	Weight
Outside liner	Polypropylene	4 kg
Inside liner	Polypropylene	3 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		18 kg

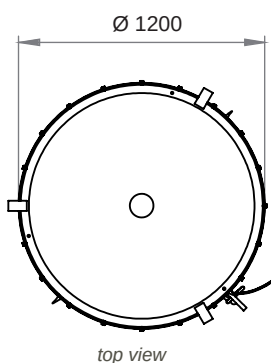
Fill volume	1600 Litre
Safe working load (SWL)	1000 kg

Options

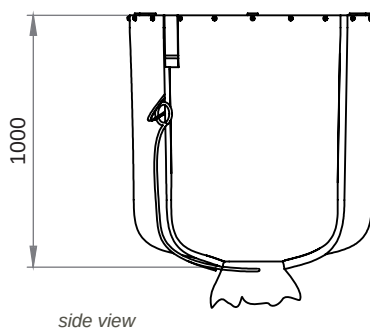
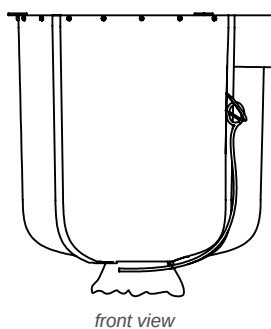
-Lifting: 4 x lifting loops, Single hook



Dimensions



Placement



DZCGF1600 L

Technical specifications

Technical data

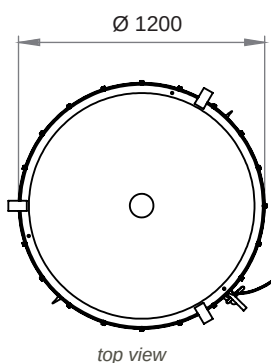
Part	Material	Weight
Outside liner	Polypropylene	4 kg
Inside liner	PVC	8 kg
Lifting ring	Aluminium	10 kg
Clamp	GF Polyamide	1 kg
Total		23 kg
Fill volume	1600 Litre	
Safe working load (SWL)	1000 kg	

Options

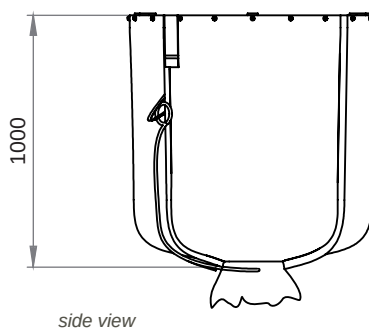
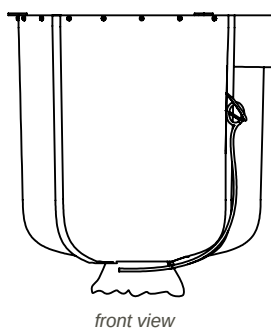
-Lifting: 4 x lifting loops, Single hook



Dimensions



Placement



DZCB300 L

Technical specifications

Technical data

Part	Material	Weight
Outside bag	Polypropylene	1 kg
Inside liner	Reinforced pvc	3.4 kg
Lifting ring	Aluminium	3 kg
Rope	PP + PP	0.2 kg
Clamp	GF Polyamide	1 kg
Total		8.6 kg

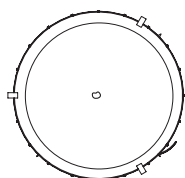
Fill volume 300 Litre

Safe working load (SWL) 200 kg

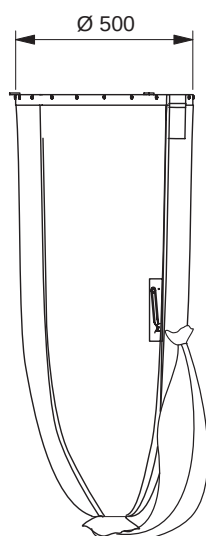
Options

-Lifting: 4 x lifting loops, Single hook

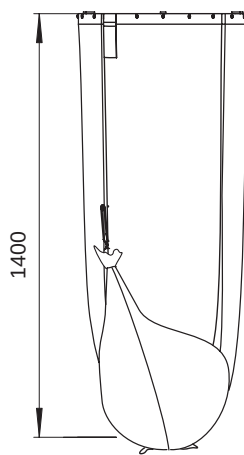
Dimensions



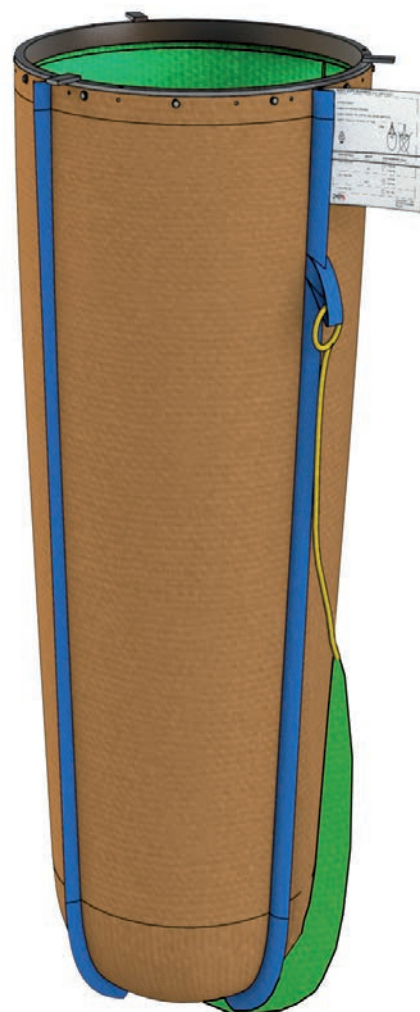
top view



front view



side view



Placement

BioBin 100 L

Technical specifications

Technical data

Part	Material	Weight
Bin	Polyethylene	4,5 kg
Total		4,5 kg

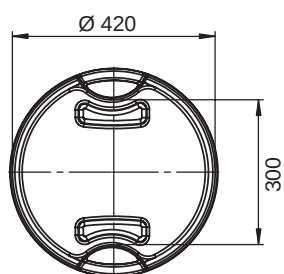
Fill volume	100 Liter
Access opening	min 300mm max Ø420mm



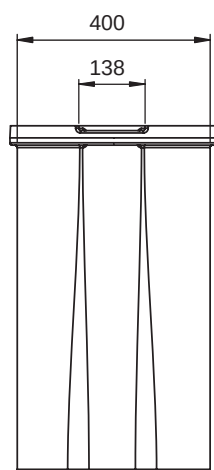
Options

- Material: Fire retardant
- Colour: Black, Beige, Translucence

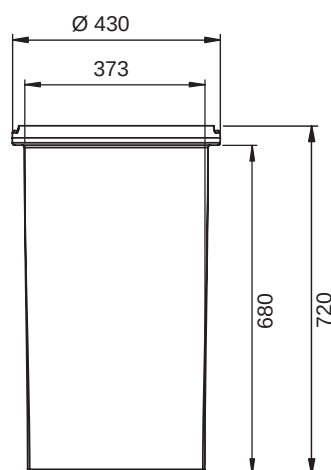
Dimensions



Top view



front view



side view

Placement

ZBin Shelter 120/240

Technical specifications

Technical data

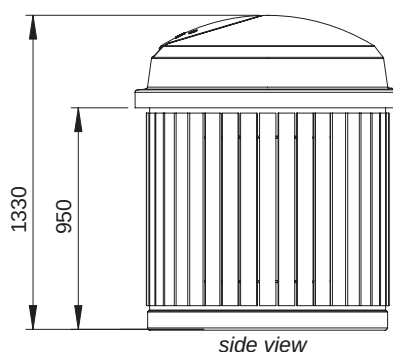
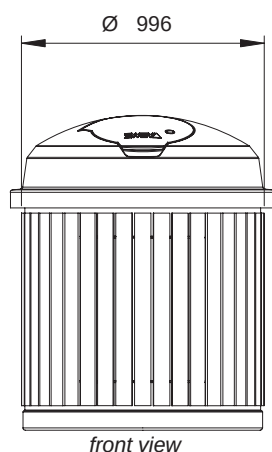
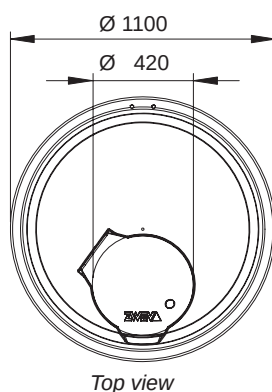
Part	Material	Weight
Container	Polyethylene	40 kg
Large lid	Polyethylene	15 kg
Small lid	Polyethylene	2 kg
Gas spring Hinge	Galv. Steel	16 kg
Metal rings	Aluminium	6 kg
Total		79 kg

Fill volume	120 / 240 Liter
Access opening	max Ø420mm

Options

- Locking:** filling lid, large lid
- Framing:** wood, composite, aluminium, print
- Opening** Bio, Paper, PMD, Mixed

Dimensions



* 240L Bin not included

Placement

