

ZBin Maxi 5000L

Technical specifications

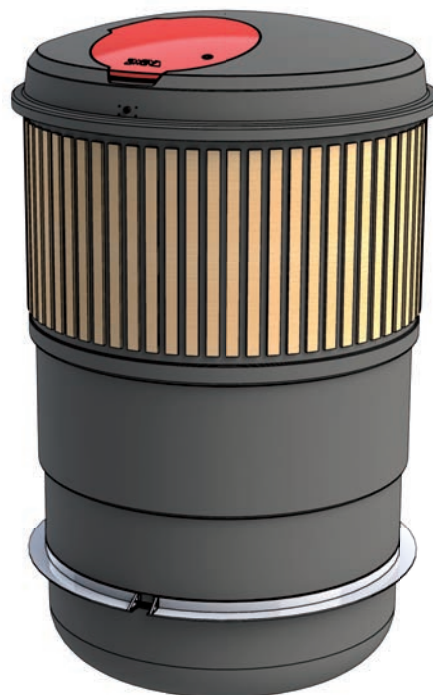
Technical data

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

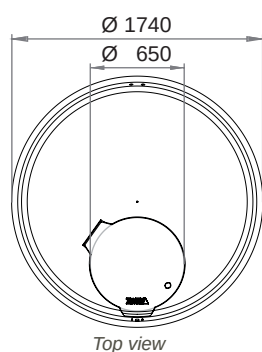
Fill volume	5.000 Liter
Access opening	max Ø600mm

Options

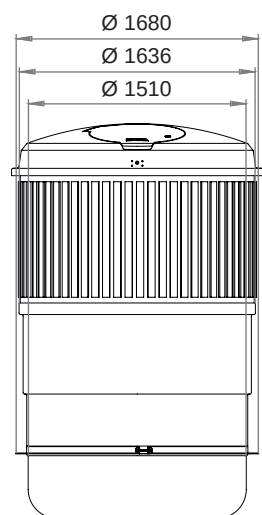
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid



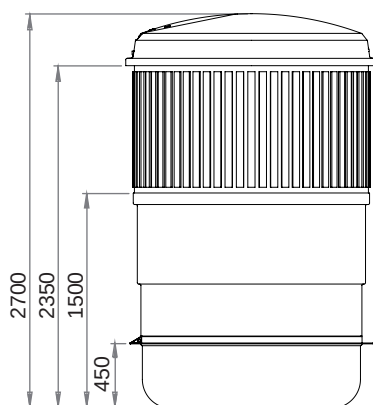
Dimensions



Top view

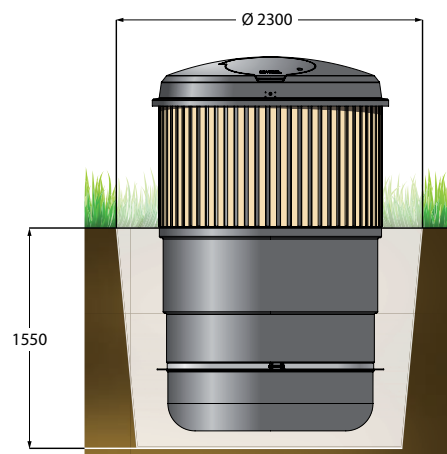


front view



side view

Placement



ZBin Maxi 5000L drum

Technical specifications

Technical data

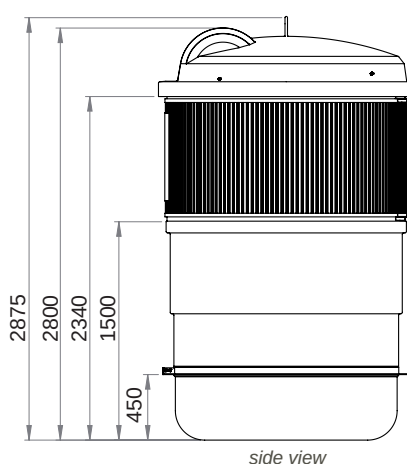
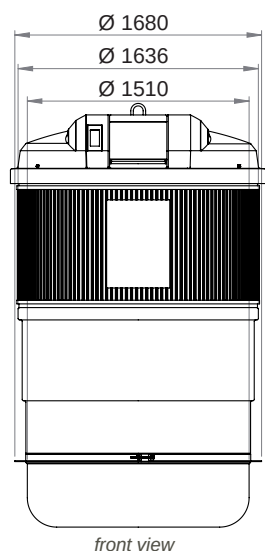
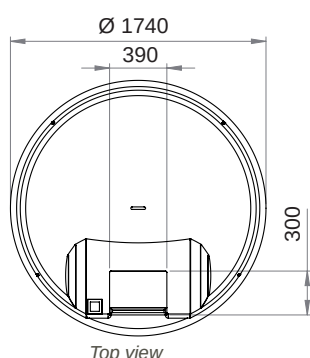
Part	Material	Weight
Container	Polyethylene	130 kg
Drum lid	Polyethylene	30 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	6 kg
Metal rings	Aluminium	53 kg
Total		249 kg

Fill volume	5.000 Liter
Drum Volume	66 Liter

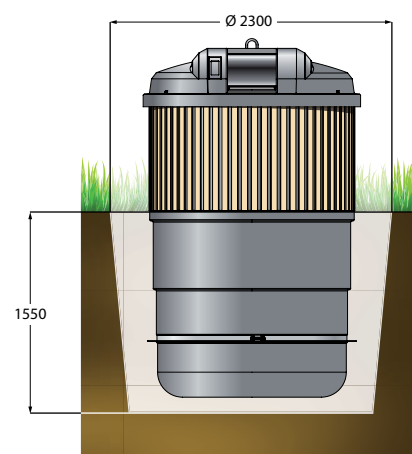
Options

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

Dimensions



Placement



ZBin Maxi 5000L multifraction

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

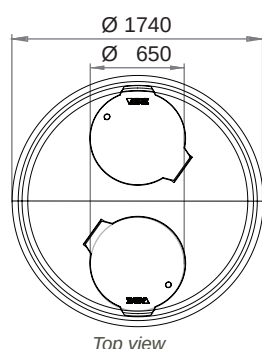
Fill volume	5.000 Liter
Access opening	max Ø600mm

Options

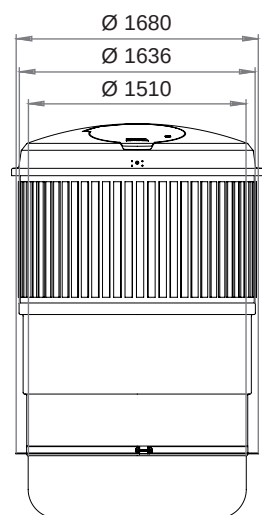
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid



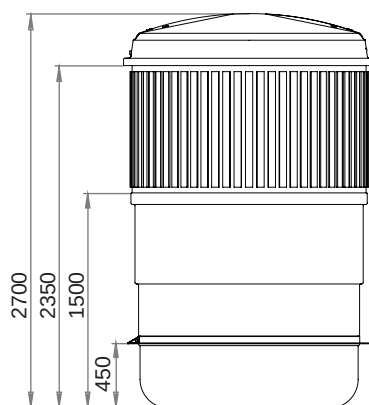
Dimensions



Top view

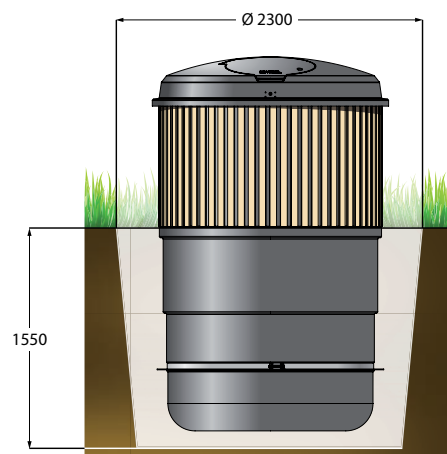


front view



side view

Placement



ZBin Maxi 3000L

Technical specifications

Technical data

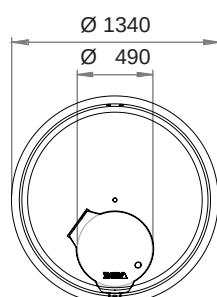
Part	Material	Weight
Container	Polyethylene	85 kg
Large lid	Polyethylene	20 kg
Filling lid	Polyethylene	2 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	18 kg
Total		130 kg

Fill volume	3.000 Liter
Access opening	max Ø450mm

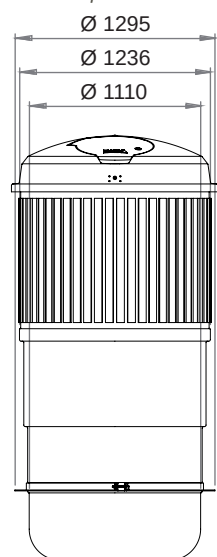
Options

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

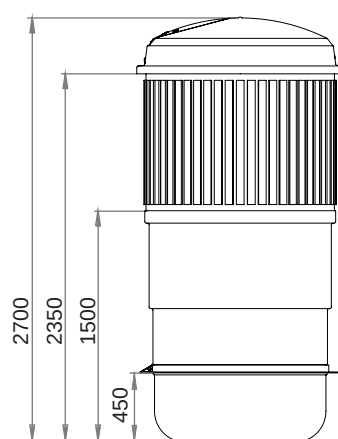
Dimensions



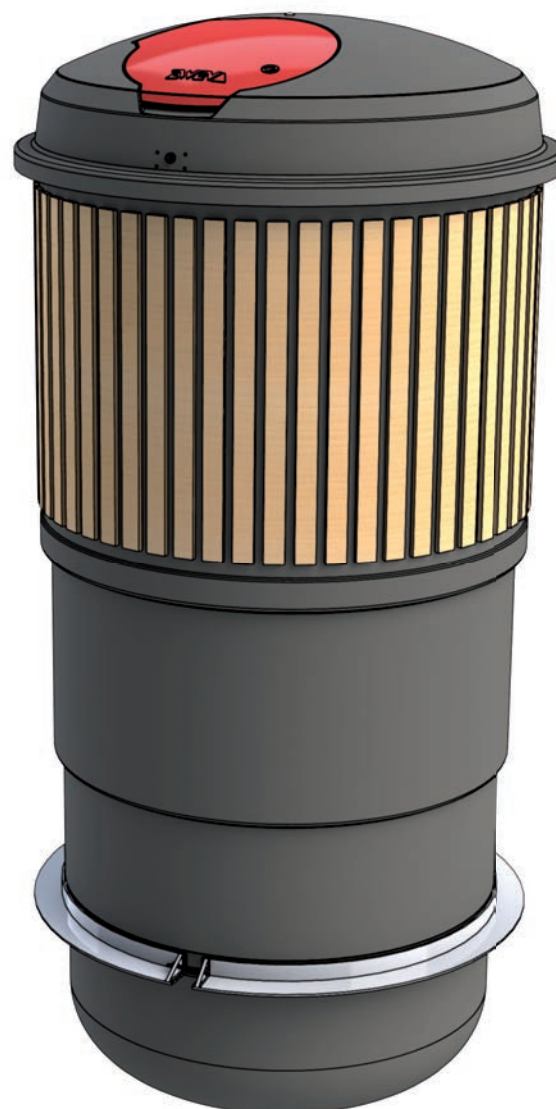
Top view



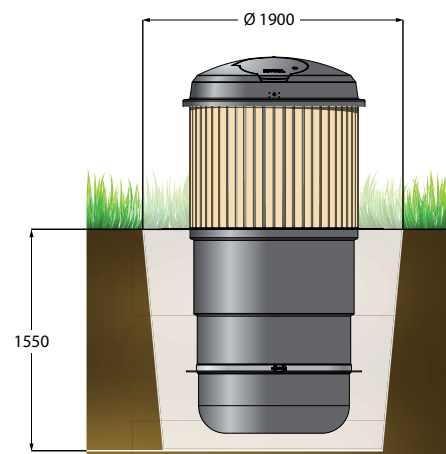
front view



side view



Placement



ZBin Maxi 3000L drum

Technical specifications

Technical data

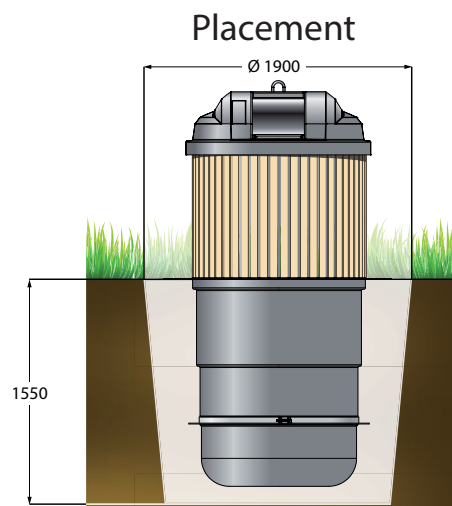
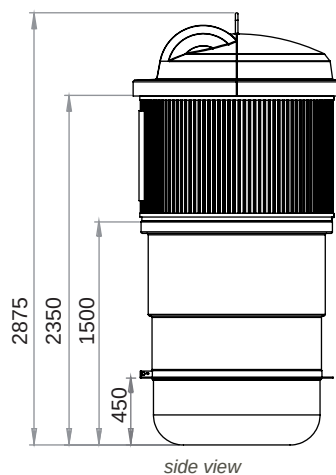
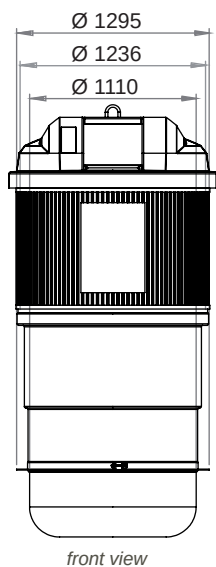
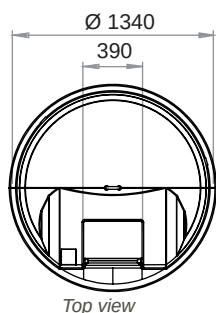
Part	Material	Weight
Container	Polyethylene	85 kg
Drum lid	Polyethylene	20 kg
Drum	Stainless steel	30 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	45 kg
Total		185 kg

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 Maxi 1500L

Technical specifications

Technical data

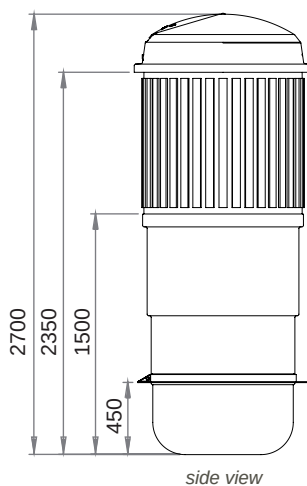
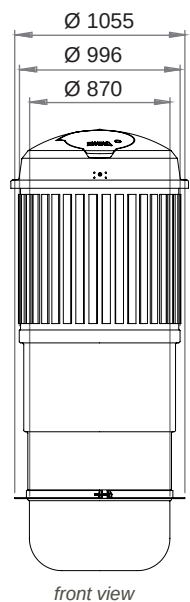
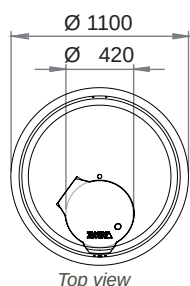
Part	Material	Weight
Container	Polyethylene	55 kg
Large lid	Polyethylene	15 kg
Filling lid	Polyethylene	2 kg
Lifting bag	Polypropylene	4 kg
Metal rings	Aluminium	13 kg
Total		89 kg

Fill volume	1500 Liter
Access opening	max Ø350mm

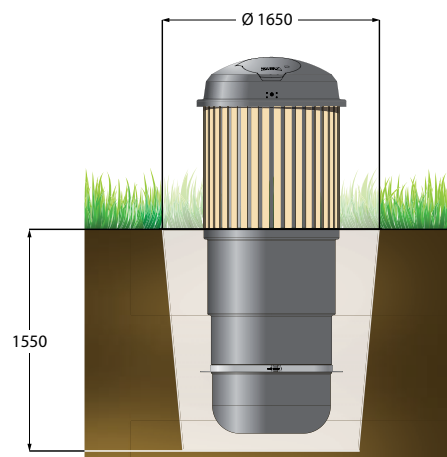
Options

- 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 Maxi 300L

Technical specifications

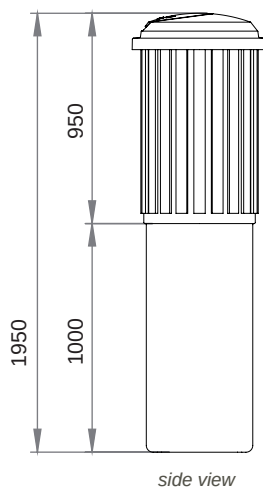
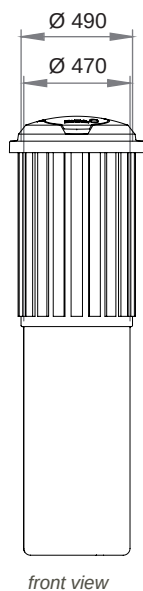
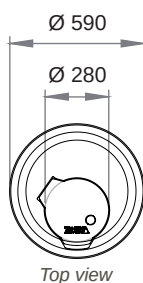
Technical data

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	

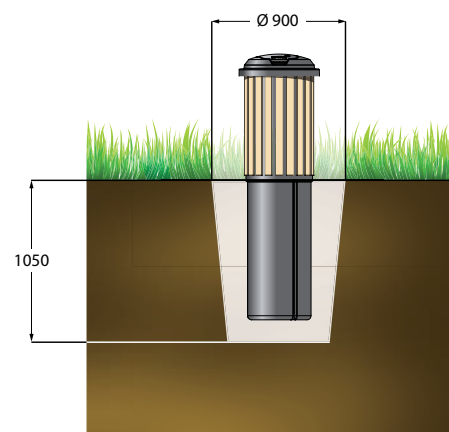
Options

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

Dimensions



Placement



ZBin Maxi 300L Central

Technical specifications

Technical data

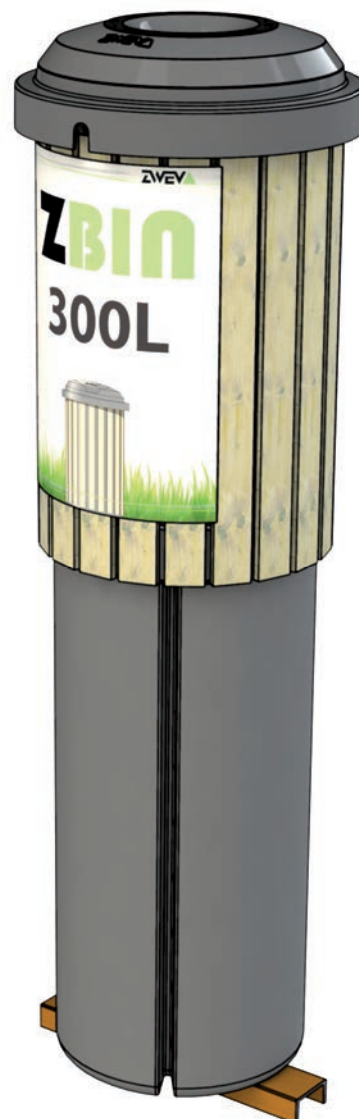
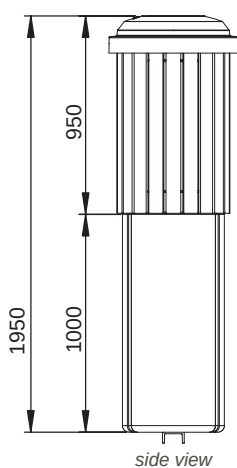
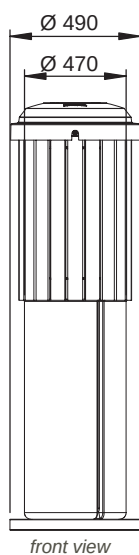
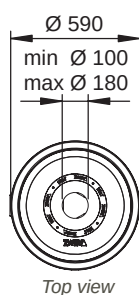
Part	Material	Weight
Container	Polyethylene	30 kg
Large lid	Polyethylene	4 kg
Anchorbar	Treated Steel	6 kg
Total		40 kg

Fill volume	300 Liter
Access opening	min Ø100mm max Ø180mm

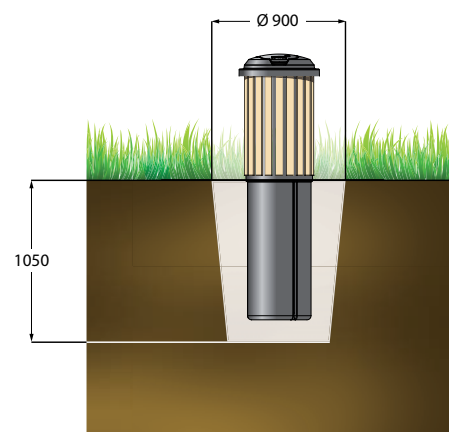
Options

- 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 Compact 200L

Technical specifications

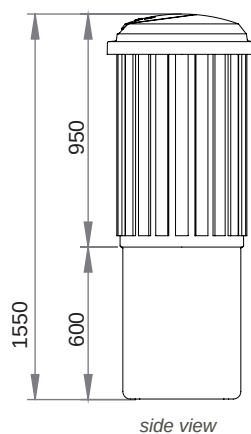
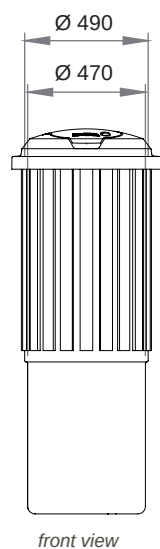
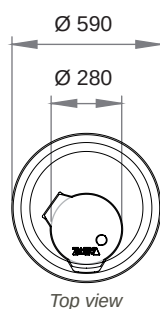
Technical data

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	

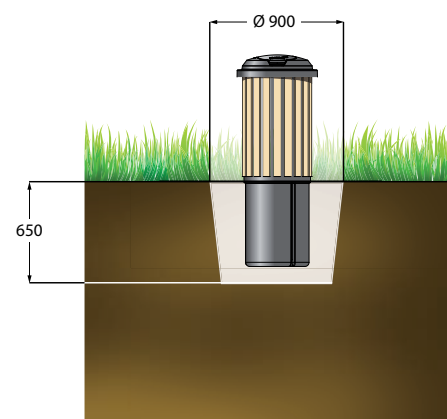
Options

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

Dimensions



Placement



ZBin Compact 200L Central

Technical specifications

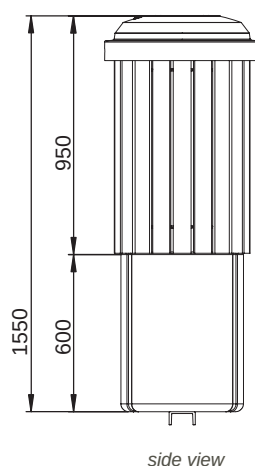
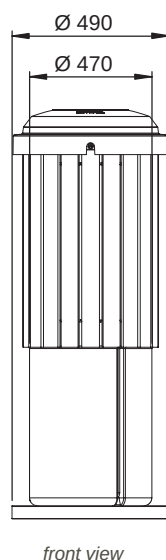
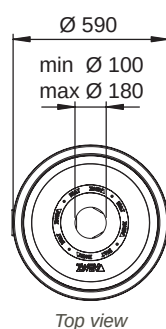
Technical data

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	

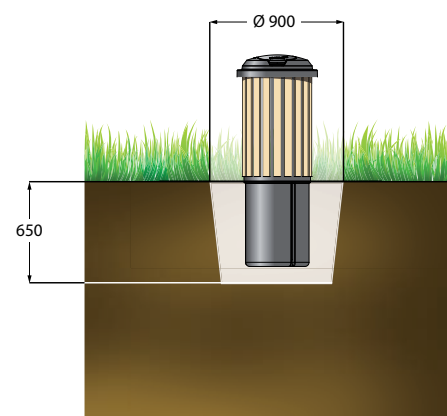
Options

- 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 100L

Technical specifications

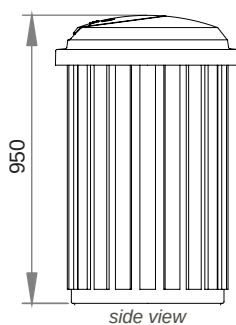
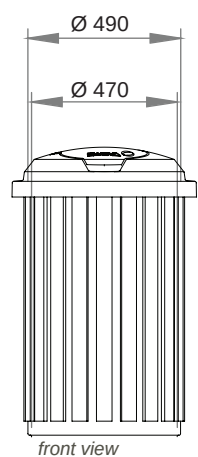
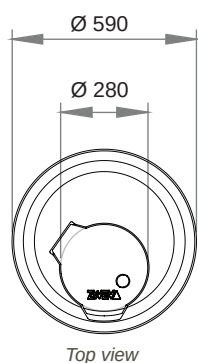
Technical data

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

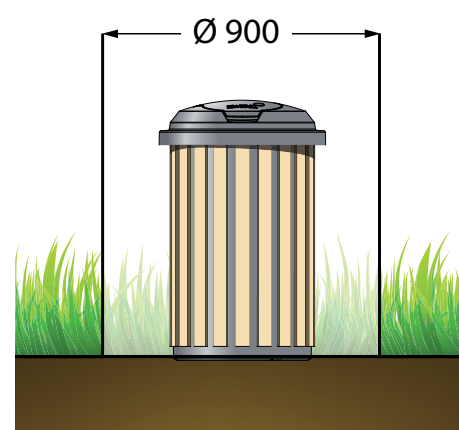
Options

- 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 2200L

Technical specifications

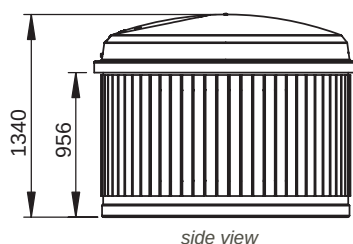
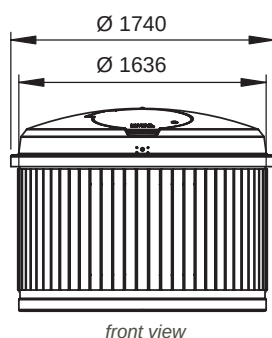
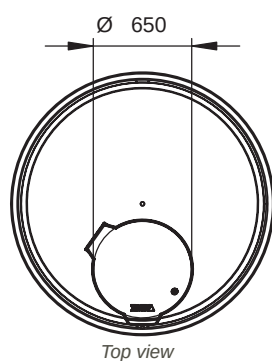
Technical data

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	

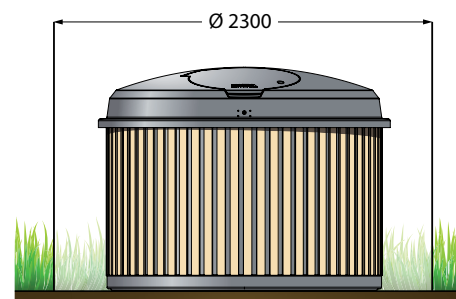
Options

- 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 2200L drum

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

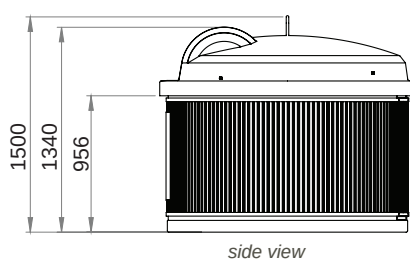
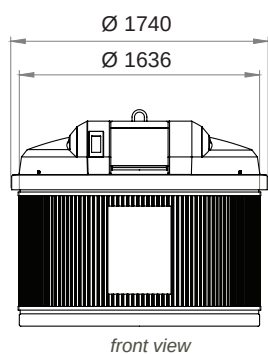
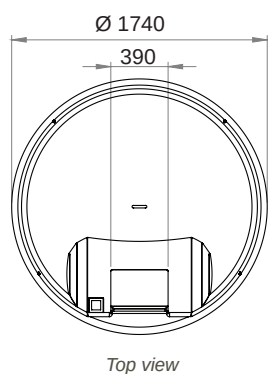
Fill volume	2200 Liter
Access opening	max Ø600mm



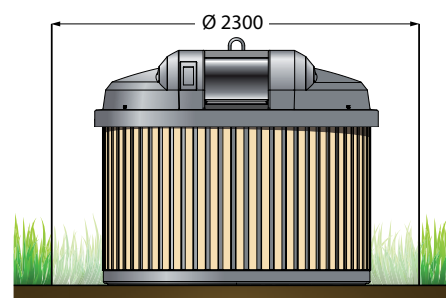
Options

- 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 Compact 3100L

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

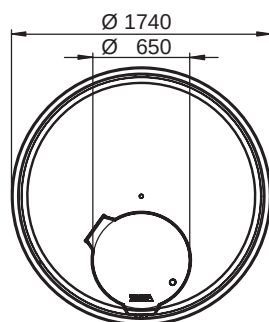
Fill volume	3000 Liter
Access opening	max Ø600mm



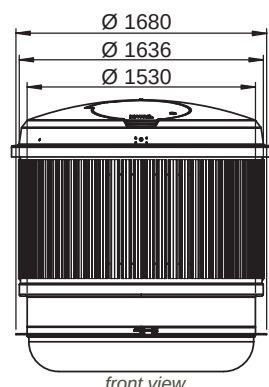
Options

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

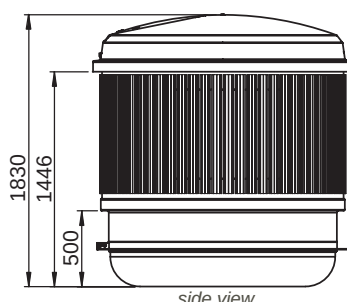
Dimensions



Top view

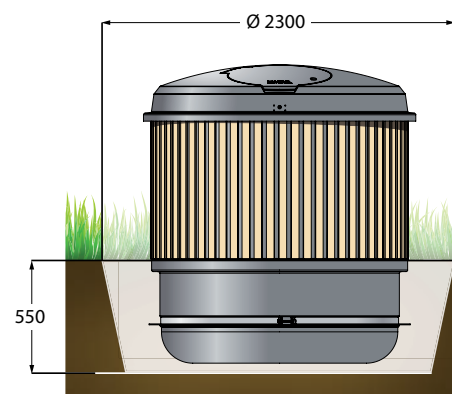


front view



side view

Placement



ZBin Compact 2200L

Technical specifications

Technical data

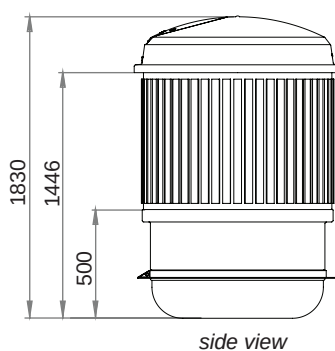
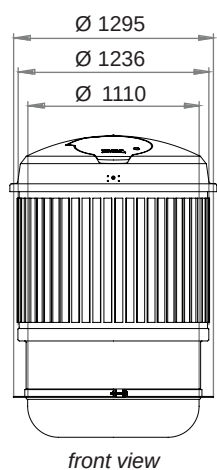
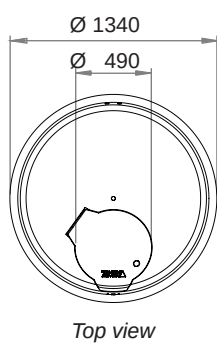
Part	Material	Weight
Container	Polyethylene	50 kg
Large lid	Polyethylene	20 kg
Small lid	Polyethylene	2 kg
Lifting bag	Polypropylene	5 kg
Metal rings	Aluminium	13 kg
Total		84 kg

Fill volume	1300 Liter
Access opening	max Ø420mm

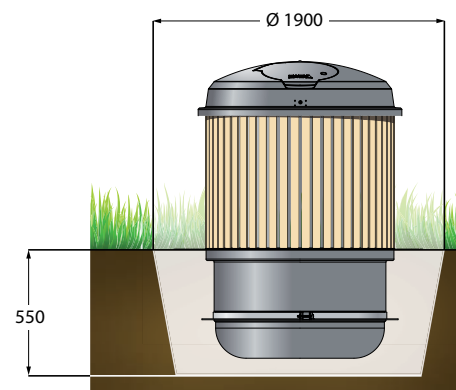
Options

- 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 1600L

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

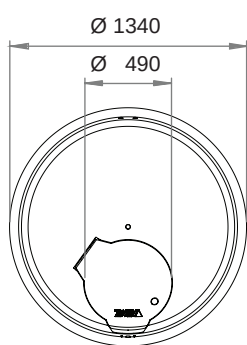
Fill volume	1600 Liter
Access opening	max Ø600mm

Options

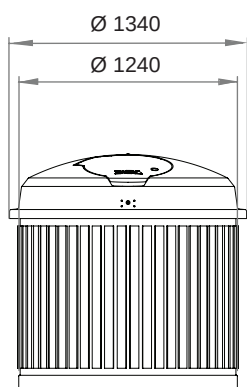
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag



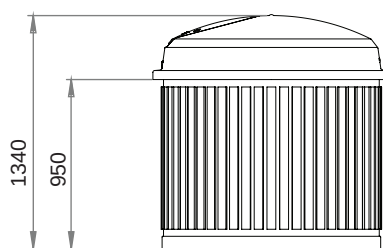
Dimensions



Top view

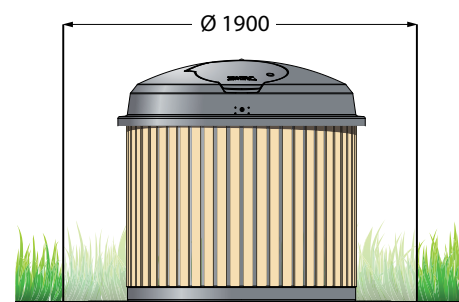


front view



side view

Placement



ZBin Flex 1600L drum

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

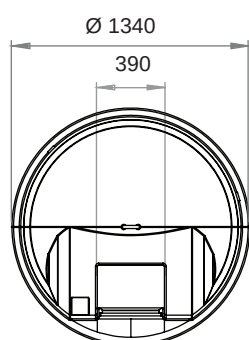
Fill volume	1600 Liter
Access opening	max Ø600mm

Options

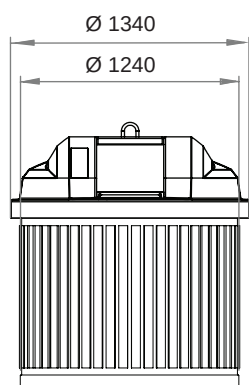
- Locking:** filling lid, large lid
- Framing:** wood, composit, aluminium, print
- Hinge:** hinge with gas spring for large lid
- Lifting bag:** standard bag, glass bag



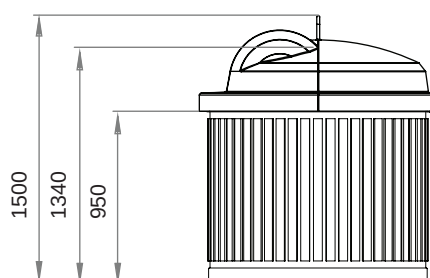
Dimensions



Top view

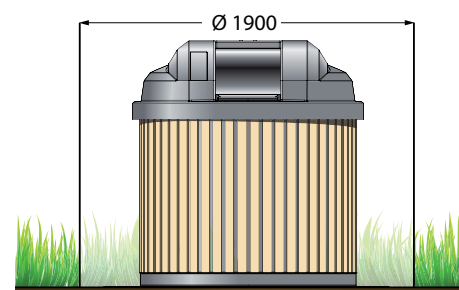


front view



side view

Placement



ZBin Compact 1300L

Technical specifications

Technical data

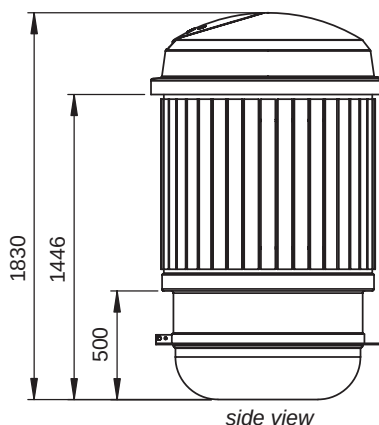
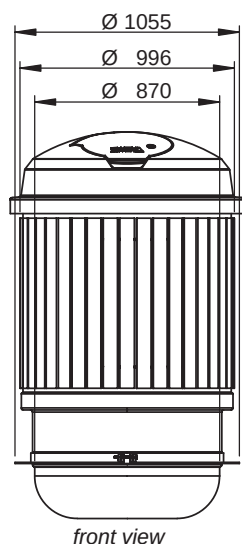
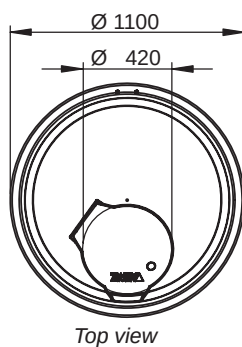
Part	Material	Weight
Container	Polyethylene	50 kg
Large lid	Polyethylene	15 kg
Small lid	Polyethylene	2 kg
Lifting bag	Polypropylene	4 kg
Metal rings	Aluminium	13 kg
Total		84 kg

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

