

# SME 35

## PRE-SORTING BINS

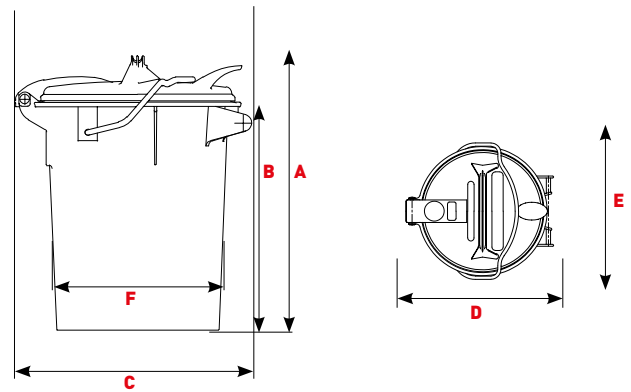


### Dimensions

<b>A</b>	Total height in mm ~	535
<b>B</b>	Height in mm ~	445
<b>C</b>	Bin depth in mm ~	410
<b>D</b>	Total width in mm ~	450
<b>E</b>	Lid diameter in mm ~	387
<b>F</b>	Bin diameter in mm ~	305

### Weights

Nominal volume (L)	<b>35</b>
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### DESIGN AND MATERIAL

- Polymer components injection moulded from specially designed HDPE
- Resistant to decay, frost, heat and many chemicals
- Special UV-stabilisation provides excellent ageing characteristics
- Metal components are corrosion resistant
- Quiet-running solid rubber tyres
- Suitable for all DIN lifting equipment
- Compatible with identification and weighing systems
- Fitted as standard with chip nest in accordance with RAL GZ 951/1

### QUALITY AND USAGE

- Certified according to EN 840 and RAL GZ 951/1
- Certified management systems according to DIN EN ISO 9001, DIN EN ISO 14001 and BS OHSAS 18001
- Constant supervision of quality through own laboratory and independent institutes
- High quality materials and most advanced manufacturing processes for long service life
- All container parts are recyclable
- Additives are cadmium free and environmentally friendly

### SAFETY AND HANDLING

- Double angle rail for highest safety during emptying
- Safe and easy to manoeuvre
- Continuous handle on the body
- Special ribs prevent containers from becoming jammed when stacked
- Particularly stable due to external position of wheels
- Open wheel case prevents accumulation of dirt
- Easy to clean due to smooth surfaces and rounded internal corners
- No water ingress when opening the lid