



waste management

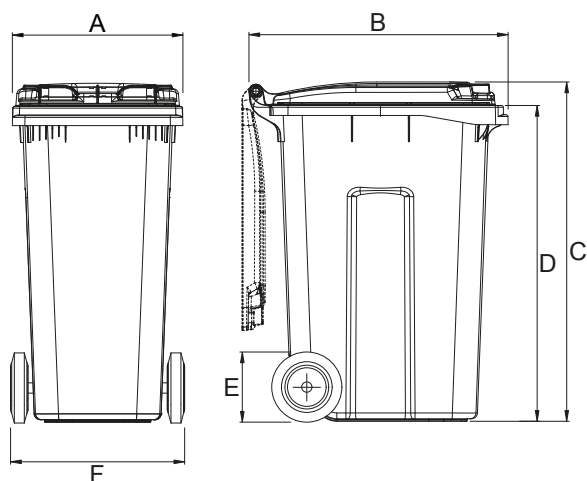
wheeled bins

180 L grabber



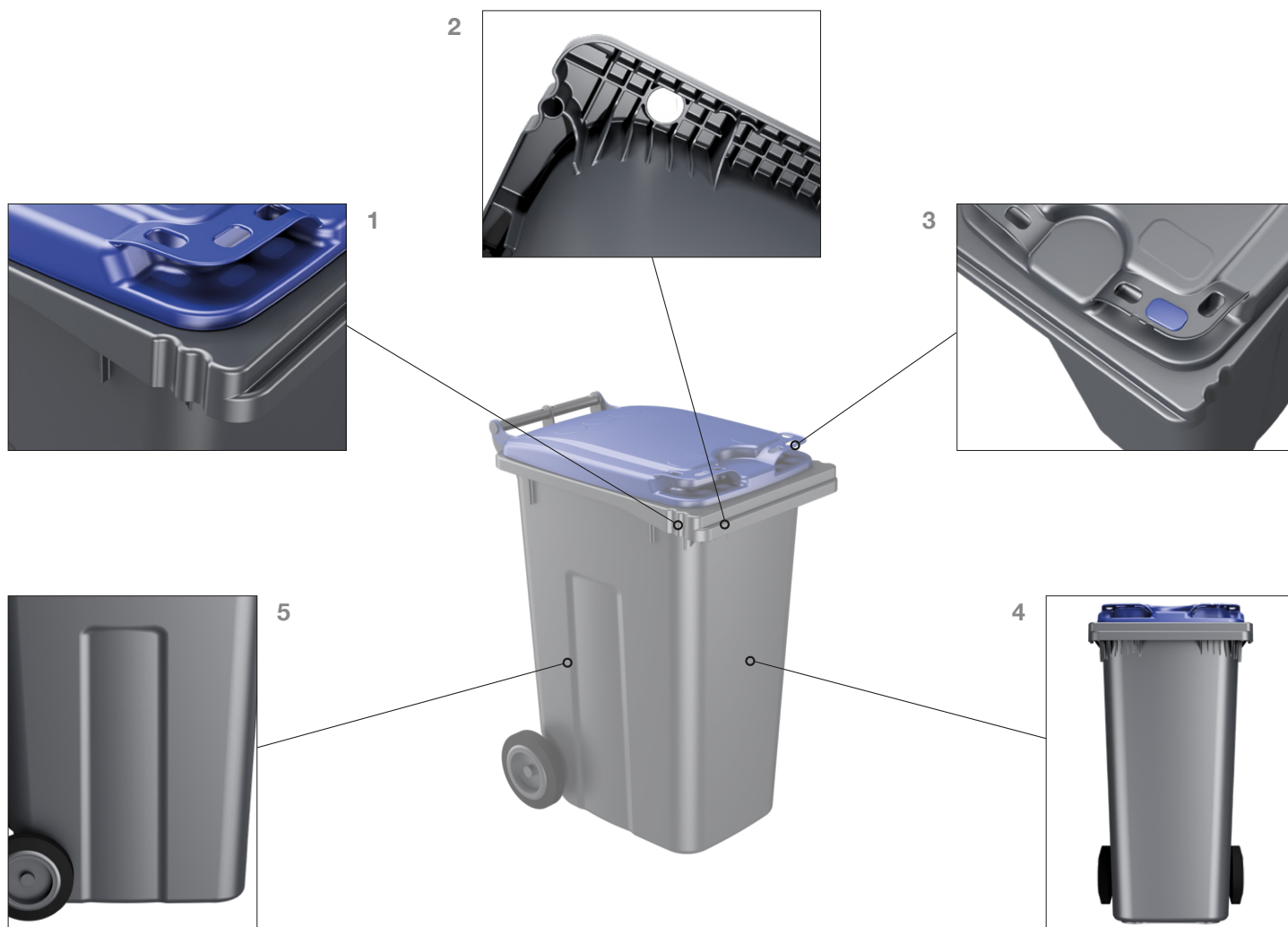
- Reinforced side-wall structure e rounded design
- Reinforced comb edge with patented front and side elastic elements
- Ergonomic rear handle
- Hinged folding book-shaped lid with lifting handles and patented sound emission reduction system
- Injection molded by using high density polyethylene (HDPE)

- Absence of sharp and rough edges
- Integrated RFID chip (housing under the front edge)
- Solid rubber wheels Ø 200 mm
- Axle made of electrolytically galvanized steel
- Manufactured in accordance with **UNI EN 840-1/5/6**



technical features

nominal volume	180 L
[A] width (max)	480 mm
[B] depth	730 mm
[C] height (max)	955 mm
[D] tipping edge	887 mm
[E] wheels diameter	ca. 200 mm
[F] axle	490 mm



FEATURES

1. Reinforced side (molding)
2. Reinforced comb edge with elastic elements (patented)
3. Lid opening handle with windproof holes and tactile/visual identification (colored plate) of the waste
4. Smooth body for customized large area
5. Reinforced elastic side elements, anti-shock design

CUSTOMISATIONS

- Pedal for lid opening
- Sudhaus gravity locks with triangular key or Yale
- Reflective stickers
- Embossing and/or hot foil printing
- Serial numbering printing
- Customized stickers and labels
- Chip installation and initialization



Jcoplastic products can be manufactured by using recycled plastic in compliance with CAM (Minimum Environmental Criteria) and GPP (Green Public Procurement) of public authorities.

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