

# Accessories:

For 4 Wheeled Container Systems

## LID APERTURES

**DOMED LID WITHIN A LID**



**FLAT LID WITHIN A LID**



**RUBBER ROSETTE**



**BRUSH FITTING**



■ **LID WITHIN A LID**

- Available for the 660 litre, 1100 litre flat and all dome lidded containers
- The lightweight additional lid allows for effortless filling of the container
- Prevents depositing of bulky waste
- Various eye-catching colour options available\*

■ **RECYCLING APERTURES-ROUND**

- **150mm diameter rubber rosette**
- Suitable for standard bottles
- Two apertures per container
- Fitted with rubber rim as standard
- Perfect for public place recycling

■ **RECYCLING APERTURES-RECTANGLE**

- Rectangular opening with brushes and cover ring
- Ring neatly covers the brush fastenings
- Suitable for the collection of recyclable materials



Paper slots

■ **PAPER APERTURES**

- Two small slots, ideal for the collection of confidential documents (in combination with lid lock)

## HOT STAMPING

■ **HOT-FOIL IMPRINT**

- A durable, single colour hot-foil imprint for individual, customised markings on the container body\*



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## LID LOCKS

**GRAVITY LOCK**



**TRIANGULAR LOCK**



**PADLOCK DEVICE**



**PADLOCK DEVICE**



■ **GRAVITY LOCK**

- The container unlocks automatically when emptied and locks again when lowered.
- The collector is not required to unlock the bin prior to emptying
- Also available as a manual lock

■ **TRIANGULAR LOCK**

- Operated with a triangular key in accordance with DIN standards for extra security

■ **PADLOCK DEVICE**

- Standard with all dome containers
- Suitable for all common types of padlock

## CHASSIS

**TOWING BRACKETS**



**TOWING BRACKETS**



**FOOT BRAKE**



**DIRECTIONAL LOCK**



■ **TOWING BRACKETS**

- Up to 5 containers can be linked
- Easily retro-fitted

■ **BRAKES**

■ **Foot brake (standard version)**

- Foot pedals on the front wheels prevent rotating and swivelling

■ **Directional Lock**

- Prevents both left hand wheels from swivelling, which enables easy manoeuvring

■ **SAFETY TRUNNION**

- Increased stability and safety during lifting

