

# WASTE RECYCLING

DIDAK INJECTION offers the ideal recycling bin for house-to-house collection of glass and other recyclable waste materials. This recycling bin is available with a lid.

The main advantage of these recycling bins is the speed with which they can be checked for non-recyclable waste by the collectors, in contrast to transparent bags.

Many local authorities already work with this system, and are completely satisfied with it. They thereby support the ecological principle of waste avoidance through the use of reusable receptacles, rather than the single-use plastic bags that effectively support the “throw away” ethos.

## Design characteristics

- Injection-moulded HDPE construction, specially designed for long life.
- Ultraviolet stabiliser added to prevent fading or material decomposition.
- Can contain up to 25% recycled plastic, or more.
- 5-year proportional guarantee against defects with respect to materials and finish.
- Available in a wide range of colours.
- Space for logos and recycling slogans.
- Large, robust handles for comfortable handling.
- Designed to take an additional partition.
- Levelled bottom for liquids.
- Four raised drainage holes in the bottom.
- Lips to hold plastic bags.
- Cross-stackable for multiple receptacle system.



## 53-LITRE RECEPTACLE

Model RB-N: dimensions

	Length mm	Width mm	Height mm
Top, external	552,5	406,5	33
Bottom, internal	444,5	317,5	320

Volume: 53 l per bin or 159 l for 3 bins

Nesting ratio: 5.5 to 1



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