

Bin Schedule / Capacity Schedule

Equitable House, 88-100 South Street, Romford, RM1 1RX

Prepared on the basis of 16 one-bedroom flats, a three-times-weekly collection arrangement, and 185-litre bins

Number of flats	16 one-bedroom flats
Collection frequency	Three times weekly (Monday, Wednesday and Friday)
Bin size	185 litres per bin
Number of refuse bins	6
Number of recycling bins	2
Total capacity provided	1,480 litres
Capacity split	1,110 litres refuse / 370 litres recycling

Calculation basis

Havering guidance uses a minimum storage capacity of 180 litres of general refuse and 45 litres of recycling per dwelling. For 16 one-bedroom flats, this equates to 2,880 litres of refuse and 720 litres of recycling over a full week. With collections taking place three times a week, the capacity required between collections is therefore 960 litres of refuse and 240 litres of recycling. Using 185-litre bins, this requires 6 refuse bins (1,110 litres) and 2 recycling bins (370 litres), giving a total provision of 8 bins.

Capacity Calculation

Waste stream	Required capacity between collections	Bin provision	Capacity provided
Refuse	960L	6 x 185L	1,110L
Recycling	240L	2 x 185L	370L

Notes

This schedule is based on a managed three-times-weekly collection arrangement on Monday, Wednesday and Friday.

Bins are assumed to be moved to the agreed collection point before collection and returned after collection. The proposed bin provision exceeds the minimum capacity required between collections and provides a modest operational buffer.

Figures are intended for submission with the refuse and recycling condition discharge application.