Attachment 1: Litter Bin Design Evolution

Asset Type	Year Introduced	Image	Approximate Quantity (as of July 2026)	Design Notes
WR1	2007		2,188	• Plastic bin • 2 liners (1 litter, 1 recycling) • Plastic bin • Foot pedals • Flaps
WR2	2007		2,952	• Plastic bin • 3 liners (1 litter, 2 recycling) • Plastic bin • Foot pedals • Flaps
WR3	2013		475	• Metal bin • 2 liners (1 litter, 1 recycling) • Slimmer profile • No pedals or flaps

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Asset Type	Year Introduced	Image	Approximate Quantity (as of July 2026)	Design Notes
WR4	2015		2,356	• Metal bin • 3 liners (1 litter, 2 recycling) • Slimmer profile (smaller footprint) • Same capacity as the WR2
WR5	2024		2,501	• Metal bin • 3 liners (2 litter,1 recycling) • Enhanced durability • Self-closing door hinges • Simplified lock components to reduce replacement • Openings increased to 14 inches wide[1]

[1] Transportation Services conducted a survey between February 11 and April 2, 2026 inviting members of the public to share their experiences and ideas about street furniture. When asked about the WR5 litter bins, feedback indicated that ease of use was the most widely recognized improvement when compared to previous models.