

Tubular Specialties Manufacturing, Inc.

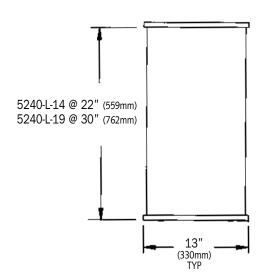
13011 South Spring Street, Los Angeles, CA 90061-1685 Phone 800/Grab Bar (800/472-2227) or 310/515-4801 www.GrabBar.com • Fax 310/217-0653 5240-L-14, 5240-L-19

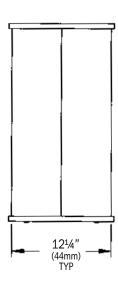
Free-Standing Open-Top Waste Receptacle

Technical Data

Revised Jan. 2008









Model Numbers

- 5240-L-14 14.3 Gallon (54 Liters)
- 5240-L-19 19.4 Gallon (73 Liters)



Specification

Stainless Steel Free-Standing Open-Top Waste Receptacle shall have a capacity of more than [14 gals/72 liters] [19 gals/53 liters]. Unit shall be fabricated of alloy 18-8 stainless steel, type 304, 22 gauge with No. 4 satin finish and be protected during shipment with a PVC film easily removable after installation. Receptacle shall have no exposed fastening devices or spot welded seams. Receptacle shall have two continuous vinyl wall

protectors, top and bottom, around entire perimeter. Unit shall have hooks for interior liners. Bottom of receptacle shall be equipped with four (4) non-removable rubber supports.

Stainless Steel Free-Standing Open-Top Waste Receptacle shall be Model [5240-L-14] [5240-L-19] as manufactured by Tubular Specialties Manufacturing, 13011 South Spring Street, Los Angeles, California 90061, tel 800-Grab Bar.



Operation

Waste material is deposited into the receptacle through opening. Use of a disposable trash liner bag is recommended. The

disposal bag is emptied of waste material by disengaging the bag from the hooks on a cycle determined by maintenance needs.



Installation

1. Waste receptacle is free standing and shall be placed in appropriate position on finished floor.

