



Can Liner Guide

Step 1: Choose the Right Size

Rectangular Wastebasket

3.5 Gallon
Suggested Bag Size:
LLD 20x21
HD 20x22

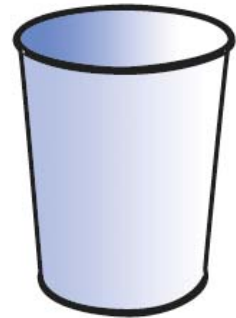


7 Gallon
Suggested Bag Size:
LLD 24x23
HD 24x24

10 Gallon
Suggested Bag Size:
LLD 24x32
HD 24x33, 24x27

Round Wastebasket

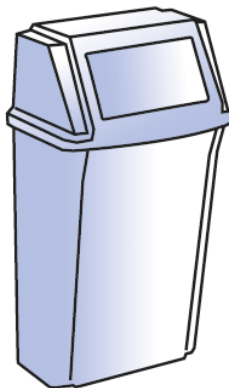
6.5 Gallon
Suggested Bag Size:
LLD 24x23 or 24x32
HD 24x24 or 24x27



10 Gallon
Suggested Bag Size:
LLD 24x32
HD 24x33

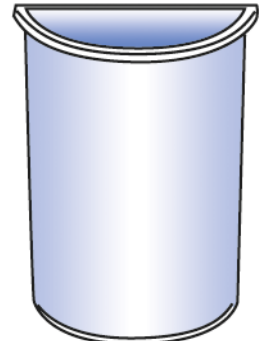
Profile Series™*

15 Gallon
Suggested Bag Size:
LLD 33x39 or 30x45
HD 33x40



Half Round Receptacle

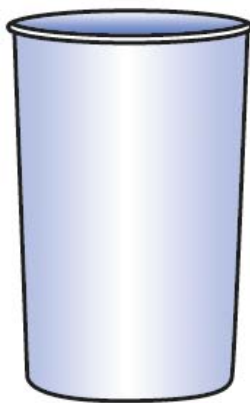
21 Gallon
Suggested Bag Size:
LLD 30x43, 26x46 or 33x39
HD 30x43 or 33x40



Round Base Receptacle

22 Gallon

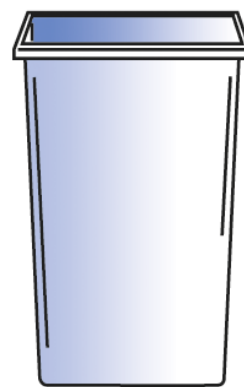
Suggested Bag Size:
LLD 30x43, 26x42 or
33x39
HD 30x43 or 33x40



Slim Jim®*

23 Gallon

Suggested Bag Size:
LLD 30x43 or 33x39
HD 30x43 or 33x40

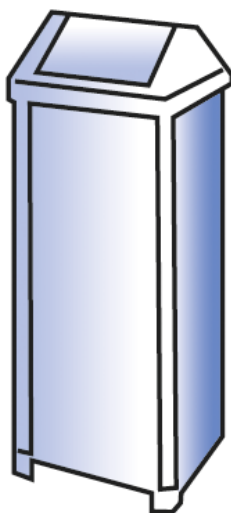


Wastemaster™*

24 Gallon

Without Rigid Liner

Suggested Bag Size:
LLD 40x46 or 37x44
HD 37x46 or 40x48



Round Top

15 Gallon Inner Rigid Liner

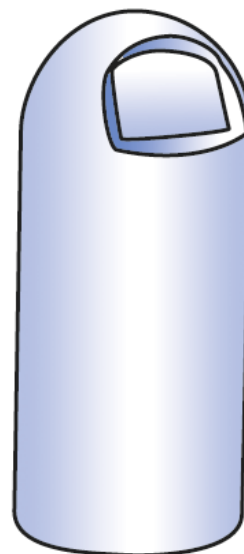
Suggested Bag Size:
LLD 30x36 or 26x42
HD 30x37

21 Gallon Inner Rigid Liner

Suggested Bag Size:
LLD 30x43 or 33x39
HD 30x43 or 33x40

25 Gallon Without Rigid Liner

Suggested Bag Size:
LLD 40x46 or 37x44
HD 37x46 or 40x48



Indoor Square Container

19 Gallon

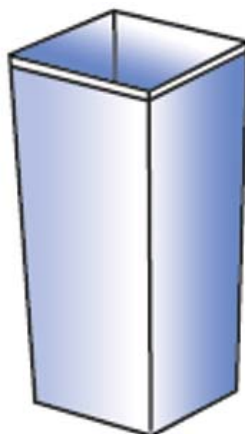
Suggested Bag Size:
LLD 30x36
HD 30x37

23 Gallon

Suggested Bag Size:
LLD 33x39 or 30x43
HD 30x40 or 30x43

35 Gallon

Suggested Bag Size:
LLD 40x46 or 37x44
HD 40x48 or 37x46



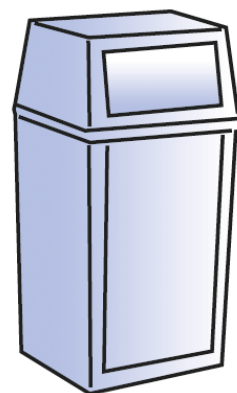
Ranger®*

35 Gallon Inner Rigid Liner

Suggested Bag Size:
LLD 33x39
HD 33x40

45 Gallon Inner Rigid Liner

Suggested Bag Size:
LLD 40x46 or 37x44
HD 40x48 or 37x46



Landmark Series™*

35 Gallon Inner Rigid Liner

Suggested Bag Size:

LLD 44x55

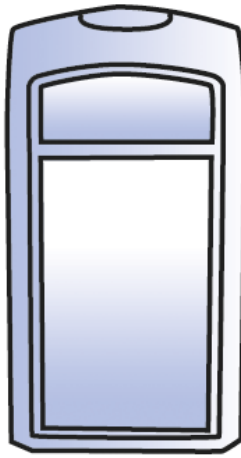
HD 37x46

45 Gallon Inner Rigid Liner

Suggested Bag Size:

LLD 40x46

HD 40x48 or 37x46



Square Receptacle

28 Gallon

Suggested Bag Size:

LLD 43x47

HD 43x48

32 Gallon

Suggested Bag Size:

LLD 43x47

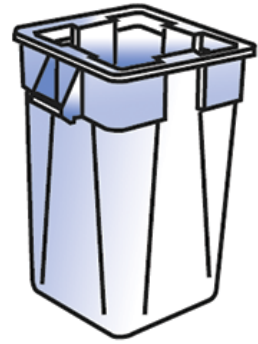
HD 43x48

40 Gallon

Suggested Bag Size:

LLD 40x46 or 43x48

HD 40x48 or 43x48



Round Receptacle

10 Gallon

Suggested Bag Size:

LLD 24x32

HD 24x33 or 24x27

20 Gallon

Suggested Bag Size:

LLD 30x43 or 30x36

HD 30x37

32 Gallon

Suggested Bag Size:

LLD 33x45, 37x44 or

40x46

HD 37x46 or 40x48

44 Gallon

Suggested Bag Size:

LLD 37x50 or 40x46

HD 40x48 or 37x46

55 Gallon

Suggested Bag Size:

LLD 43x47 or 44x55

HD 43x48



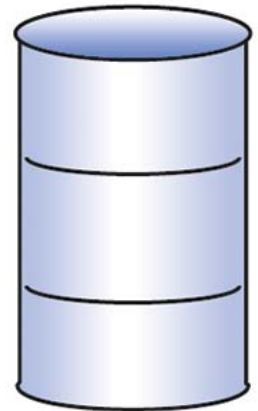
Drum

55 Gallon

Suggested Bag Size:

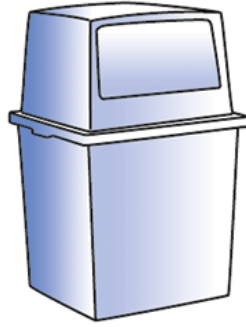
LLD 38x58

HD 38x60



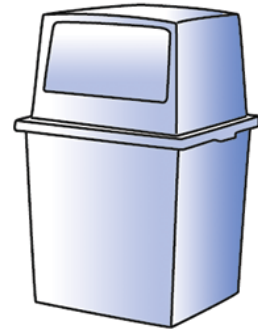
Glutton®*

**56 Gallon
Without Rigid Liner**
Suggested Bag Size:
LLD 43x47
HD 43x48



King Kan™**

35 Gallon
Suggested Bag Size:
LLD 44x55
HD 38x60



**50 Gallon Inner Rigid
Liner**
Suggested Bag Size:
LLD 43x47 or 44x55
HD 43x48

**65 Gallon Inner Rigid
Liner**
Suggested Bag Size:
LLD 43x47
HD 43x48

*Registered trademark of Rubbermaid Products, Inc.

**Registered trademark of Continental Manufacturing Company.

Step 2: Choose Resin Type

	Linear Low Density (LLD)	High Density (HD)
Resin Type	Recommended for sharp or rough objects. Offer great stretch and tear resistance.	Recommended for heavy, non sharp objects. Offer significant material and cost savings, but tear easily when punctured.
Application	Yard clean up, glass, objects with rough edges. Plastic eating utensils, food scraps with sharp edges. Used in multiples applications (medical bags, contractor bags, food bags, etc.)	Paper plates, cups, paper, office waste. Heavy objects with non-sharp edges.
Stock Categories	ST Series, PGB Series, T Series, Food Bags, Medical Bags, COEX Bags	R Series, CSR Series, RCH Series

Step 3: Choose Bag Strength

Determine the average amount of weight that is being put into the container. Use chart below to determine the gauge.

HIGH DENSITY	
Micron	Max Load
6	15 lbs
8	20 lbs
10	30 lbs
13	50 lbs
14	55 lbs
16	70 lbs
17	75 lbs
19	80 lbs
22	85 lbs

LINEAR LOW DENSITY (recycled blend)	
Gauge	Max Load
PGB Series	
1.00	65 lbs
1.25	75 lbs
1.50	80 lbs
2.00	95 lbs
T Bag Series	
H	65 lbs
XH	75 lbs
XXH	85 lbs

LINEAR LOW DENSITY (all virgin series liners)	
Gauge	Max Load
0.35	10 lbs
0.60	40 lbs
0.70	50 lbs
0.80	60 lbs
0.90	75 lbs
1.00	85 lbs
1.30	100 lbs
1.50	110 lbs
1.70	125 lbs
2.20	150 lbs

LINEAR LOW DENSITY (co-extruded)	
Gauge	Max Load
XH	75 lbs
XXH	90 lbs