## Metal Recycling Cans

Collect recyclable materials in office buildings, hotels, and other public spaces where appearance is important. Metal provides a more finished look than plastic cans.

| Top Type | Cap. | H | Width/ Diameter | D | Color | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rectangular |  |  |  |  |  |  |
| Steel |  |  |  |  |  |  |
| Flat with Top Opening | (2) 18 gal | 31 in | 28 in | 14 in | Brown | 22N275 |
|  | (2) 18 gal | 31 in | 28 in | 14 in | Silver | 22N276 |
|  | (3) 18 gal | 31 in | 42 in | 14 in | Brown | 22N277 |
|  | (3) 18 gal | 31 in | 42 in | 14 in | Silver | 22N278 |
| Round |  |  |  |  |  |  |
| Plastic, Stainless Steel |  |  |  |  |  |  |
| Flat with Top Opening | 33 gal | 32 in | 18 in | - | Silver | 5UJC1 |
| Steel |  |  |  |  |  |  |
| Flat with Top Opening | (3) $411 / 2 \mathrm{gal}$ | 28 in | 15 in | 15 in | Silver | 22N279 |
| Square |  |  |  |  |  |  |
| Flat with Top Opening | 18 gal | 31 in | 14 in | 14 in | Brown | 22N273 |
| Flat with Top Opening | 18 gal | 31 in | 14 in | 14 in | Silver | 22N274 |



## Sustain Series Square Metal Recycling Stations

Integrated plastic liners with venting channels enable easy removal of trash bags. Adjustable, easy-glide feet allow container to be moved efficiently and ensure a level placement. Modular system allows stations to be customized to each program's needs. Colored lids and labels
 make sorting recyclables easier.

| Width/ Diameter | D | H | Color | Container Markings | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 gal Cap. |  |  |  |  |  |
| $16^{27 / 50}$ in | $20^{87 / 100 ~ i n ~}$ | $39^{37 / 100 ~ i n ~}$ | Black/Charcoal | Landfill | 61 JA22 |
| $16^{27 / 50 ~ i n ~}$ | $20^{87 / 100 ~ i n ~}$ | $39^{3 / 100 ~ i n ~}$ | Black/Blue | Mixed Recycling | 61 JA23 |
| $16^{27 / 50 ~ i n ~}$ | $20^{87 / 100}$ in | $39^{3 / 100 ~ i n ~}$ | Black/Green | Compost | 61 JA24 |
| 23 gal Cap. |  |  |  |  |  |
| $20^{47 / 100}$ in | $2087 / 100$ in | $39^{37 / 100 ~ i n ~}$ | Black/Charcoal | Landfill | 61 JA 25 |
| $20^{47 / 100}$ in | $20^{87 / 100}$ in | $39^{37 / 100 ~ i n ~}$ | Black/Blue | Mixed Recycling | 61JA26 |
| $20^{47 / 100 ~ i n ~}$ | $20^{87 / 100 ~ i n ~}$ | $39^{3 / 100 ~ i n ~}$ | Black/Green | Compost | 61 JA27 |

## Rectangular <br> Plastic Recycling Wastebaskets

Fit under standard-height desks where floor space is limited or place near workstations and conference rooms. Plastic resists dents and corrosion, and is lighter than metal so it's easier to empty when full.

|  |  | Width/ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cap. | H |  |  |  |
| Diameter | D | Color | Brand | Item <br> No. |

 $31 / 2 \mathrm{gal}$. 2 in $1 / 2$ Rubbermaid 5M781 7 gal. 15 in 8 in $111 / 2$ in Blue Tough Guy 4UAU4 $\begin{array}{llllll}7 \text { gal. } & 15 \text { in } & 10 \frac{1}{2} \text { in } 141 / 2 \text { in } & \text { Green } & \text { Rubbermaid } & \text { 4LZL2 } \\ 7 & \text { gal. } & 15 \text { in } & 101 / 2 \text { in } 141 / 2 \text { in } & \text { Blue } & \text { Rubbermaid } \\ 5 M 785\end{array}$ 7 gal. $15^{1 / 4}$ in $10^{1 / 2}$ in $14^{1 / 2}$ in Blue Tough Guy 4UAU5 $10^{1 / 4}$ gal. $18 \frac{1 / 4}{}$ in $12^{3 / 4}$ in $16^{1 / 2}$ in Blue Tough Guy 4UAU6

## Slim-Profile <br> Rectangular Plastic Recycling Cans and Lids

Narrower than standard rectangular cans, use in areas that generate medium-to-high volumes of recyclables, including copy rooms and breakrooms. Place flush against a wall to limit the amount of floor space used. Order cans and tops separately.


BRUTE Series Round Plastic Recycling Cans
Use to collect high volumes of recyclable materials. Heavy duty plastic with built-in handles. Reinforced base helps prevent damage caused by rough handling and dragging.


## Square Plastic Recycling Cans and Lids

Open-top cans are used in mail rooms, copy rooms, break areas, and often serve as a repository for several workstations. Place flush against a wall or in a corner to save floor space.


## Glutton Series

Rectangular Plastic Recycling Stations
Multiple containers in a single unit encourage recycling and help facilitate sorting. Holes are labeled or are shaped to accept a specific shape, such as round cans or paper.

| Cap. | $\mathbf{L}$ | $\mathbf{W}$ | $\mathbf{H}$ | Color | Item |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. |  |  |  |  |  |



## Slim-Profile Slim Jim

Rectangular Plastic Recycling Stations
Narrow recycling stations take up less floor space and encourage recycling. Multiple holes are labeled or are shaped to accept a specific shape, such as round cans or paper.

| Width/ |  |  |  | Container <br> Diameter | D | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | | Item |
| :---: |
| Markings |
| No. |



Half-Round Plastic

## Recycling Can

Place flat side flush with a wall where recyclable materials are collected, keeping the can out of traffic and saving floor space.

|  | Width/ <br> Cap. <br> Diameter | D | H | Color | Item |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. |  |  |  |  |  |
| 21 gal. | 12 in | 21 in | 28 in | Blue | 5 M794 |



Plastic Recycling Saddles
Attach to the side of a wastebasket or trash container to make it easier to sort trash and recyclables before disposal.

|  | Width/ |  |  | Item |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cap. | Diameter | D | H | Color | No. |
| 1 gal. | $71 / 4$ in | $10^{1 / 2}$ in | $11^{1 / 2}$ in | Black | 5RUU8 |
| 1 gal. | $71 / 4$ in | $10^{1 / 2}$ in | $11^{1 / 2}$ in | Blue | 9DJA6 |



