# aramark - ${ }^{\circ}$ racale <br> aramark <br> america 

## THREE STEPS TO IMPLEMENTING A SUCCESSFUL RECYCLING PROGRAM

## STEP 1: APPLY THE STANDARDIZED LABELS ONTO YOUR RECYCLING BINS

Before ordering your bins, it is imperative that you check with your recycling hauler and local materials recovery facility to ensure what can and cannot be accepted in your recycling bins. The standardized labels depict the most common items visitors and guests will need to dispose of. Keeping the labels clean and simple reduces confusion at the bin and keeps your recycling stream as clean as possible. If you already have recycling bins but need standardized labels you can order them directly here: http://recycleacrossamerica.org/labels


glass, cans, plastic bottles

aluminum cans

compost

paper, cans, plastic bottles

glass

food only

cans, plastic bottles

paper

landfill

## STEP 2: CHOOSE COLOR CODED BINS FOR YOUR PROGRAM

When determining the best bin for your program keep in mind location, items sold nearby, capacity and visitor and employee flow. Make note of the name of the bins you'd like to purchase and what sorting needs your program has when looking through your bin options using the slide below. Once you're ready to order, please contact sales@cleanriver.com.


Model: Bevy 20
Dimensions: $16 \times 16 \times 27$ "
Capacity: 20 gallons
Cost: \$76


Model: TPM36-3
Dimensions: $22 \times 17.5 \times 33$
Capacity: 36USG
Cost: \$207.96


Model: Bevy 20
Dimensions: $16 \times 16 \times 27$ " Capacity: 20 gallons Cost: \$76


Model: Flex 50
Dimensions: $24 \times 21 \times 33$
Capacity: 50 USG
Cost: \$207.96
Available in 1,2 or 3 stream configurations. Blue, black or grey color.


Model: Flex 50
Dimensions: $24 \times 21 \times 33$
Capacity: 50 USG
Cost: \$207.96
Available in 1,2 or 3 stream configurations. Blue, black or grey color.


Model: Bevy 8
Dimensions: $13 \times 13 \times 19$
Capacity: 8 USG
Cost: $\$ 27.20$


Model: TPM22-2
Dimensions: $22 \times 12 \times 33$
Capacity: 22
Cost: \$144
Comes as a 1 or 2 stream bin


Model: Bevy 8
Dimensions: $13 \times 13 \times 19$
Capacity: 8 USG
Cost: $\$ 27.20$

## STEP 3: COMMUNICATE YOUR PROGRAM AND EDUCATE YOUR STAFF

STEP 3. Download communication tools to teach staff and employees about your new recycling program. The success of any standardized recycling program is guaranteed when your staff and employees are knowledgeable about recycling do's and don'ts and motivated to spread a positive and informative recycling culture. Your employees and staff will feel empowered to recycle right when given the tools they need to succeed!


## TOP SEVEN "TO DOS":

1. Consult with your recycling hauler to find out what exactly can and cannot go in your bin.
2. Make sure your bins are properly color-coded and have custom shaped lids.
3. Place standardized labels on your bins and lids.
4. Properly adhere the labels to dumpsters.
5. Empty your recyclables into the larger dumpster without plastic bags.
6. Engage your custodial staff.
7. Communicate your program.

## DON'T:

1. Put plastic bags in the recycling bin. Place recycling bins far away from trash bins.
2. Place labels on areas of the bin with uneven surfaces or that may be covered by liners.
3. Place hazardous material, food, liquid, styrofoam, and other non-recyclables in your recycling stream.

$\square$Talk with your recycling hauler to confirm the items that are recyclable and ask how they want you to collect the recyclables.

$\square$
Choose bins and lids that meet the recycling color standards, if possible: Blue Bins are for Recyclables, Green Bins are for Compostables and Black Bins are for Trash/Landfill.

$\square$Instruct your custodial team to always keep your recycling bins, trash bins, and compost bins side-by-side.Check to see if your hauler accepts recyclables that are placed in plastic liners. Use light blue or clear bags to line the recycling bins, compostable liners to line compost or food waste bins, and black bags to line trash bins.

$\square$
When placing recyclables in an outdoor dumpster, be sure your custodial staff knows to empty the loose recyclables into the dumpster and throw the plastic liner in the trash.

$\square$It is crucial to the success and longevity of the labels that your labeling crew wipe the surface of the bin or cart with rubbing alcohol and allow to dry before applying the labels.

Engage and educate your custodial staff about your recycling program! Provide this one-sheet and walk through it with your custodial staff. Repeat training often.

Send out newsletters, announcements, and videos to let everyone know that you're ramping up your recycling program and how important it is for the environment and the economy that we all recycle right!

Ask your waste and recycling hauler to help evaluate your building's waste and recycling volumes.

If you offer compostable dishware and serving-ware, make sure that each product is well marked as compostable and that your city or county can indeed process compostable products.


## STEP 2: CHOOSE COLOR CODED BINS FOR YOUR PROGRAM (cont.)



Model: Bevy 8
Dimensions: $13 \times 13 \times 19$
Capacity: 8 USG
Cost: $\$ 27.20$


Model: TIM72-4
Dimensions: 47x18x37
Capacity: 72USG
Cost: \$1390
Can be divided into 2-6 streams. Large front posters extra


Model: Desk Siders
Capacity: 3, 7 and 10 USG
Costs: \$6.70; \$7.20; \$14.20
Model: Desksiders with side
Cost: \$3.83


Model: Flex 50
Dimensions: $24 \times 21 \times 33$
Capacity: 50 USG
Cost: \$207.96
Available in 1,2 or 3 stream configurations. Blue, black or grey color.

Model: Pedestal
Dimensions: $46 \times 15 \times 38$
Capacity: 83USG
Cost: \$799




Model: IMLT-4
Dimensions: $16 \times 62 \times 38$ Capacity: 116USG Cost: \$1033

Also available in a 3-stream configuration.

Model: Compost/battery bin
Dimensions: $10 \times 8 \times 10$
Capacity: 2USG
Cost: $\$ 7.16$


Model: TWZ51-3
Dimensions: $24 \times 24 \times 38$
Capacity: 5IUSG
Cost: \$1647

REMINDER: You can see larger versions of these bin images online at:

