

Design Standard

12 93 23 - Trash and Litter Receptors

For lab/clinical spaces, one of the following options must be used:

Double set of ErgoCan EC1119 bins (30 gallon capacity; dimensions: 11" W x 19"L x 30" H); from left to right:

- One blue with "Lab Recycling" panel
- One grey with "Lab Trash" panel
- Standard bin placement: Lab Recycling on the left, Lab Trash on the right



Double set of Rubbermaid Slim Jim bins (23 gallon capacity; dimensions 11" W x 20" L x 30" H); from left to right:

- One blue with "Lab Recycling" vinyl sign adhesive on bin
- One grey with "Lab Trash" vinyl sign adhesive on bin
- Standard bin placement: Lab Recycling on the left, Lab Trash on the right



For non-lab spaces, one of the following options must be used:

Triple set of ErgoCan EC1119 bins (30 gallon capacity; dimensions: 11" W x 19" L x 30" H)

- One blue "Mixed Recycling"
- One blue "Paper/Cardboard Recycling"
- One grey "Trash"
- Standard bin placement: Mixed Recycling on the left, Cardboard/Paper Recycling in the middle, Trash on the right.



Triple set of Rubbermaid Slim Jim bins (23 gallon capacity; dimensions: 11" W x 20" L x 30" H); from left to right:

- One blue with "Mixed Recycling" vinyl sign adhesive on bin
- One blue with "Paper/Cardboard Recycling" vinyl sign adhesive on bin
- One grey with "Trash" vinyl sign adhesive on bin
- Standard bin placement: Mixed Recycling on the left, Cardboard/Paper Recycling in the middle, Trash on the right.

