# How to: add a new recycling bin type to your building

# Maximising your recycling options can benefit your building in many ways.



Decreased waste to landfill



Limit increasing landfill costs



Lower environmental footprint



In line with <u>statewide</u> <u>system change</u>

## Process of adding a new bin

- Discuss with your committee/building manager. Recycling bin types include cardboard recycling, food and garden organics, textiles, glass, ewaste, and more.
- 2. See if your local council has services for the kind of recycling you're after, otherwise seek a quote from a private waste contractor.
- **3.** If your current contractor does not offer the type your building is after, seek another quote from another contractor.
- 4. Educate residents on the change that is coming and how to prepare for this new service.
- 5. Install new bins with <u>appropriate signage</u>.
- **6.** Monitor new bins to ensure they are used correctly.



Some things to consider along the way!

# Small spaces? No fear!

- Keep most frequently used recycling types together
- Get permission to use car park spaces or foyers (eg. for a clothing donation hub)
- Use cloth tape or paint to mark out designated bin spaces to keep bins in the same location
- Ensure residents know what to do with hard waste to avoid dumping

#### Want clearer bin signage? Find it here:

https://campaigns.sustainability.vic.gov.au/assetlibrary/small-act-big-impact/general-campaignmaterials/transfer-station-and-multi-unit-dwellingmuds-signage



#### **Pre-installation:**

- How will the contractor get access to the bin on collection day?
- Where and how will the recycling be processed?
- Consider doing a trial period if there are any concerns around adding the new bin

### **Post-installation:**

- Are the new bins being used correctly?
- Are residents using the new bins? How are they responding?
- Is further education required?







