Unisort[®] Climate[®] Specifications



to	n	s	

Non Recyclables

- Sandwich Wrappers
- Contaminated Food Packaging
- Polystyrene
- Used Tissues



Unisort[®] Climate[®] Empowering Workspace Recycling



Unisort[®] Climate[®] Specification

Design led, modular recycling station

Constructed from 100% Recycled Post Consumer Waste

100% Recyclable

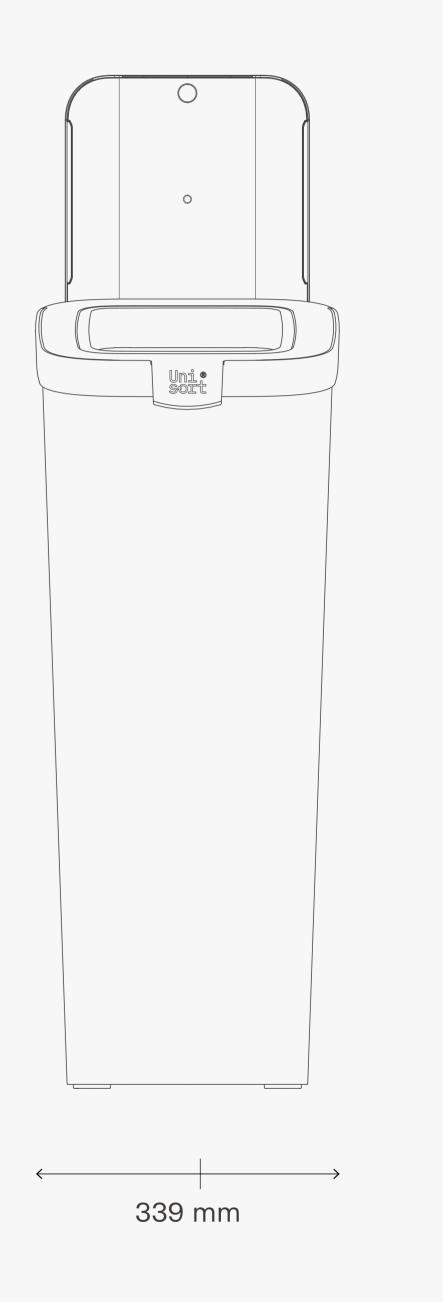
80L Capacity

Patented Innovation

Made in the UK

10 Year Guarantee





Unisort[®] Climate[®] Key Features





A Base Unit

Standard or optional Lockable Security Base. 80L capacity



15 options





C Handle

Integrated, ergonomic hand grip for easy handling.

D Unisort Liner System Compatible

Reduce your plastic use by up to 80% and decrease your CO2 emissions by using our Liner System instead of 'standard' bags.



B Waste Stream Apertures

Colour coded snap fit interchangeable Waste Stream Apertures.

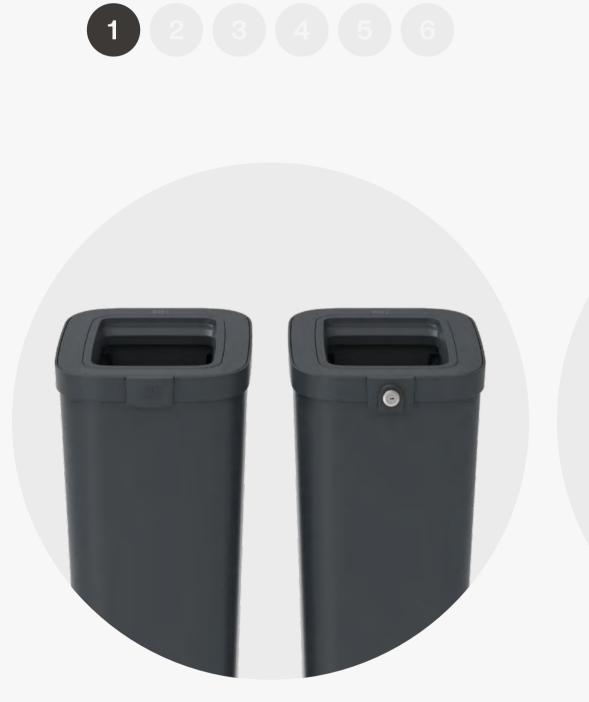


E Vented Base & 3L Sump

Quick & easy bag removal with unique air flow design. Sump safely contains any liquid leaks from bags.

How To Choose Your Unisort[®] Climate[®] Recycling Station

Once you have defined the waste streams needed and the number of locations for collection on site, use the following steps to specify your Stations.







Base Options

Two bases are available:

- 1. Standard Base
- 2. Lockable Security Base

Aperture Options			
Snap fit interchangeable			
Waste Stream Apertures.			

Add a snap fit blank backboard to accommodate the slide-fit waste stream graphic panels.







1 2 3 4 5 6

Signage Accessories -**Backboard Waste Stream Signage**

Signage Accessories -Cover Waste Stream Signage

Adhesive backed cover decals.

Liner System

Use the clever Unisort Liner System to save 80% in plastic – Standard bags can also be used.



Accessories

A range of time and labour saving options.

Unisort[®] Climate[®] Base Options



Standard Base

80L base made from 100% recycled materials.

UC1000



Lockable Security Base

The same specification as our Standard Base but with an added lid lock and X Slot Aperture for use with confidential paperwork.

UC1010



Extra Security Layer

For added security a metal plate can be specified to add extra layer of security to the X Slot Aperture.

UC8125

Unisort[®] Climate[®] Aperture Options

Open Apertures



Grey UC8130G



Lime Green UC8130LG



Red UC8130R



Orange UC81300R

Round Apertures



Grey UC8110G



Teal UC8110T



Red UC8110R





Blue UC8130B



Black UC8130BL



Orange **UC81100R**



Light Grey **UC8110LGY**

X Slot Apertures





Blue UC8120B

Grey UC8120G

Lift Up Lid



Dark Green Soft close + antimicrobial UC8400DG



Grey Soft close + Antimicrobial UC8400G

Signage Accessories





F Backboard

Snap fit blank backboard. UC8200



G Cover Waste Stream Signage

Adhesive backed. 2 graphic design options.

See <u>page 18-19</u>

H Backboard Waste Stream Signage

Removable panels made from recycled PP.

Customised versions available on request.

See <u>page 15-17</u>

Mixe	d Recycling
	Plastic Bottles & Lids
ÌÌ	Tins & Cans
13	Paper & Clean Cardboard
	Cartons
	Unis

- 3 graphic design options for the most common waste streams.

Liner System Accessories





I Safety Cutter

Integrated Unisort Liner Safety Cutter.

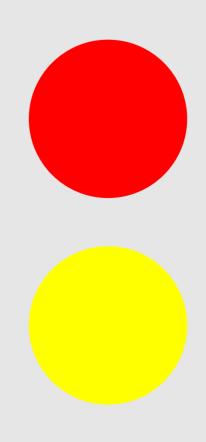
UC8300

K Unisort Liner System

Mini 60m liner refill. Typically equivalent to 150-250 standard waste bags.

See <u>page 10</u> for more details

Red	LS8030R
Blue	LS8030B
Green	LS8030G
Yellow	LS8030Y
Transparent	LS8030TR
Black	LS8030BL

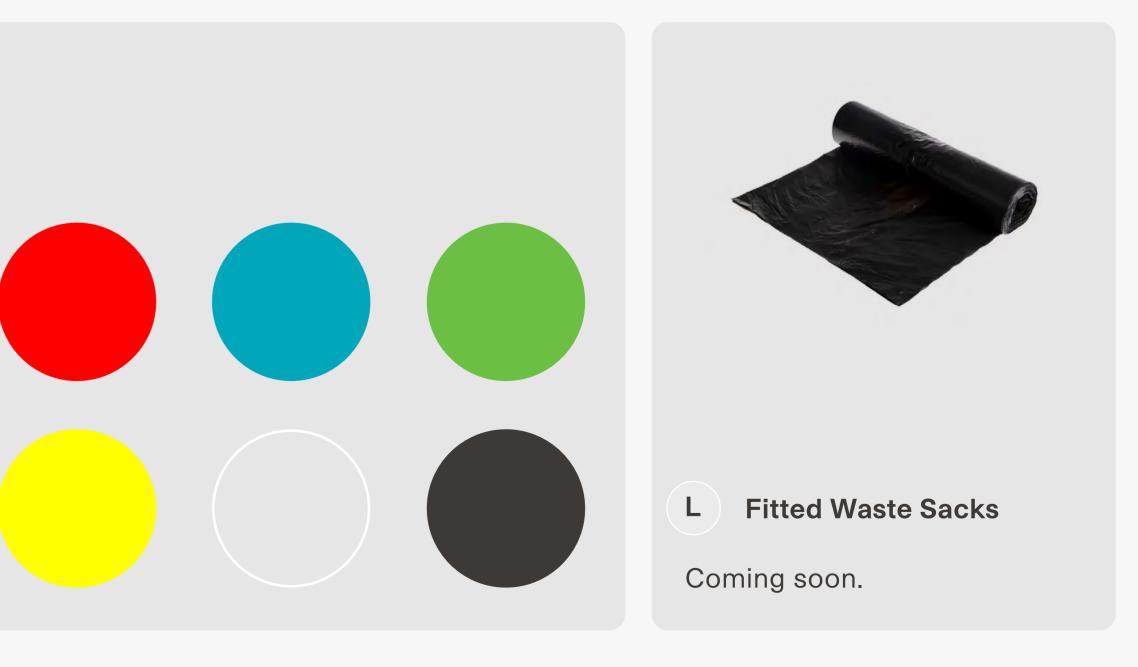




J Liner Accessories Holder

Keeps the cutter and cable ties secure and near to hand.

UC8700



Standard bags that are 1/3 full wastes plastic & creates unnecessary CO₂

By design, standard bags are wasteful due to overhang on the bins and scheduled emptying regardless of the fill level.





Unisort[®] Liner System reduces plastic usage and CO₂ attributed to waste bags by 80%



Only cut the bag length required to hold the waste disposed of, instead of removing a whole bag.

A cleaner, quicker and greener way to reduce CO₂.







Standard

(3) Always 100% full and no wasted plastic

Unisort Liner System

Optional Accessories





M Connector

Connect your stations for secure and space saving positioning. Keep all waste streams to hand in one place.

UC8800



N Retainer Bungee

Secure your liner in position to retain alignment and prevent slipping down inside the bin.

UAB801

Food Waste Accessories





O Soft Close Lift Up Lid

Antimicrobial surface.

Dark Green:UC8400DGGrey:UC8400G



P Capacity Limiter

Reduces the capacity to 24L to prevent splitting liners due to heavier food waste.

UC8710

Unisort Climate Flexible, customisable and easy to use

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Aluminium Cans & Tins Only

Non Recyclables

Sandwich Wrappers

Polystyrene

Used Tissues

Uni® Soit

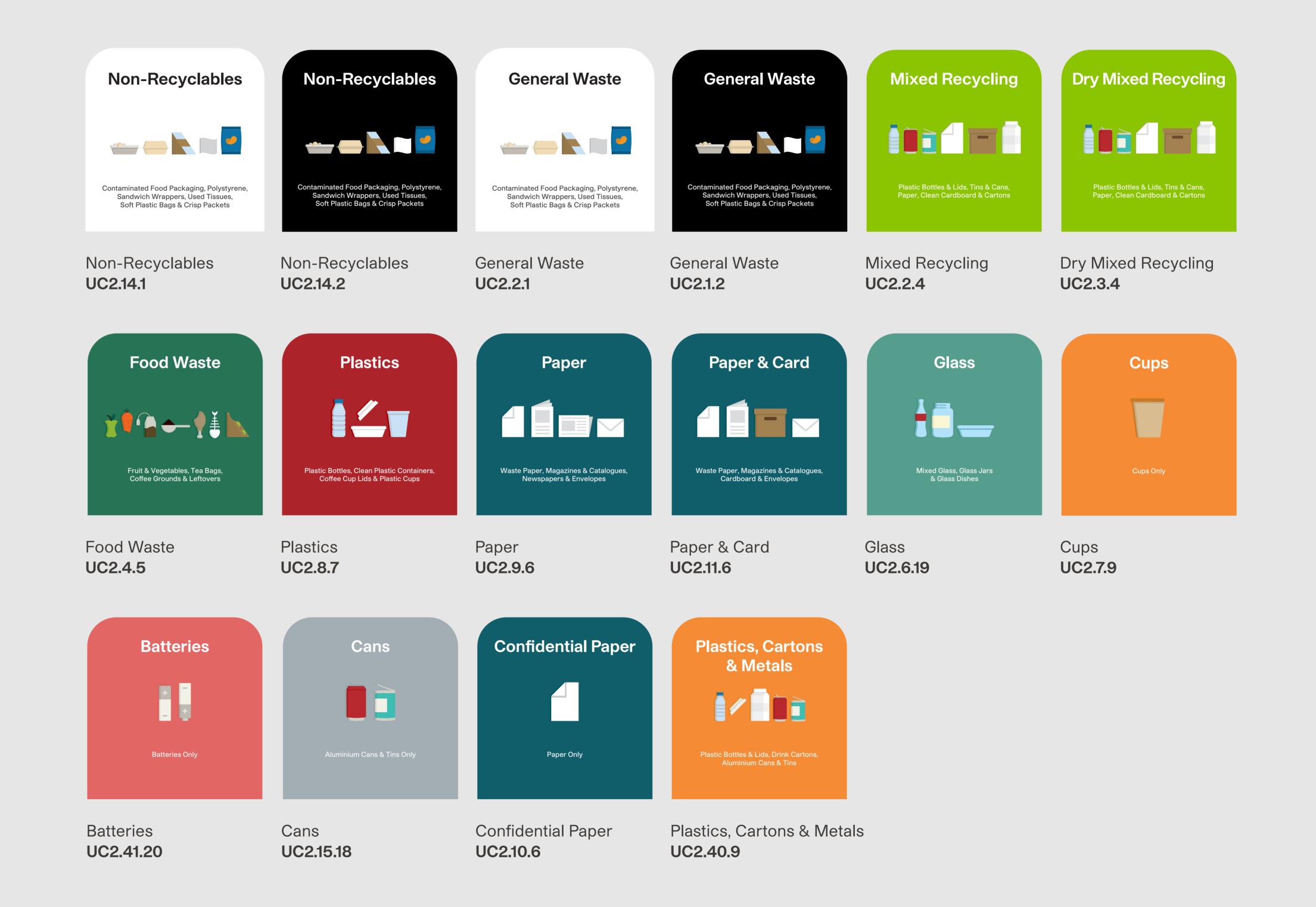
Backboard Waste Stream Signage / Option 1





Backboard Waste Stream Signage / Option 2

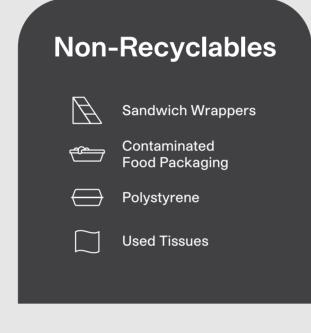




Unisort Climate Recycling Station Specifications

Backboard Waste Stream Signage / Option 3





Non-Recyclables UC3.14.3



Paper & Card UC3.11.3



ste	Plastics	Paper
etables	Plastic Bottles	Waste Paper
unds	Coffee Cup Lids	Newspapers
	Plastics UC3.8.3	Paper UC3.9.3
	Confidential Paper	Plastics, Cartons & Metals
		Plastic Bottles & Lids
ins Only	Paper Only	Aluminium Cans & Tins

Plastics, Cartons & Metals

UC3.40.3

Confidential Paper

UC3.10.3

Cover Waste Stream Signage / Option 1

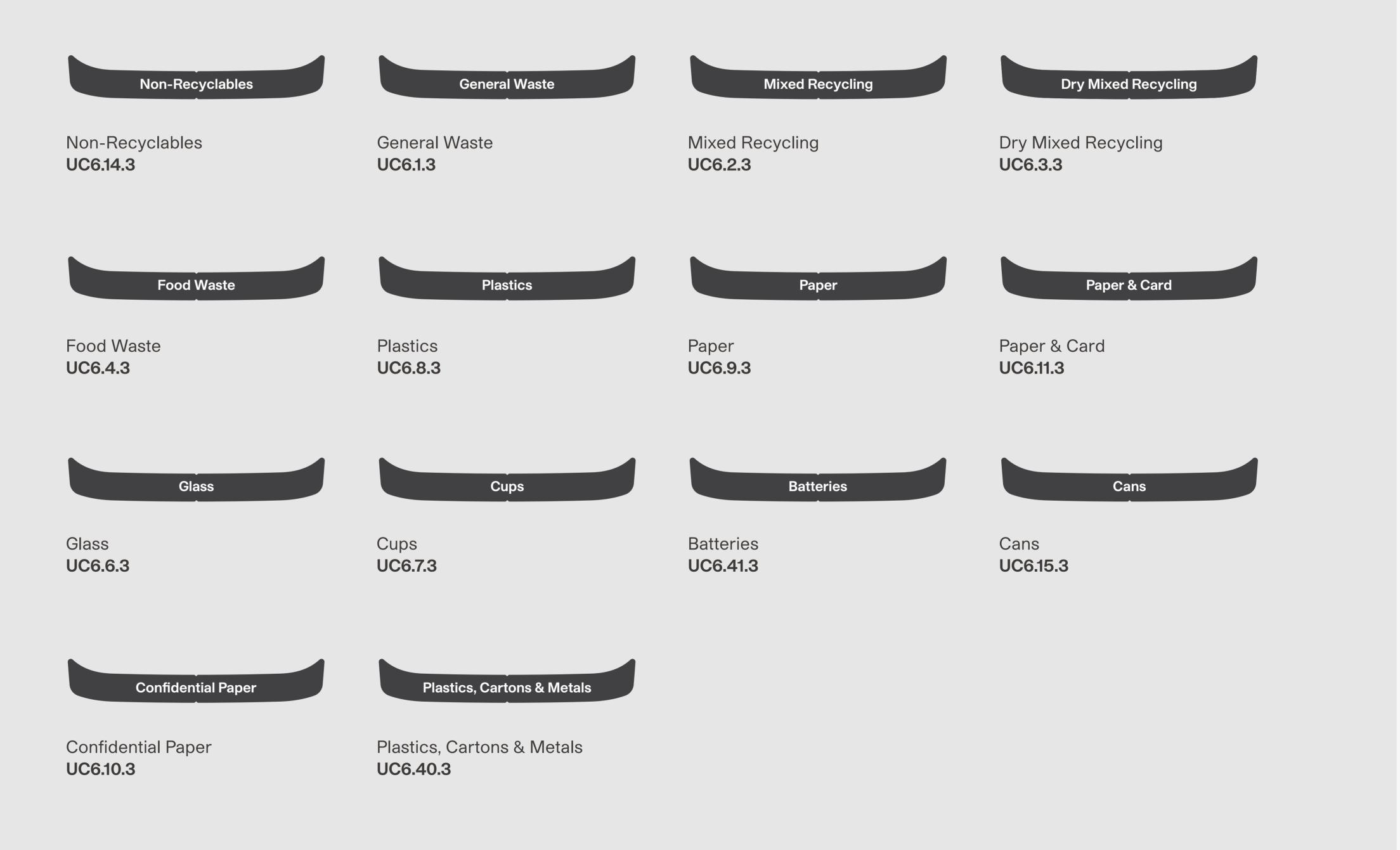




Cover Waste Stream Signage / Option 2



Unisort Climate Recycling Station Specifications



Find Out More

The Unisort Range



Unisort Aspire

An overview to the Unisort

Unisort Cup Collector

Our dedicated cup collecting recycling station.

Unisort Liner System

The bin liner system that reduces your plastic wastage and





Find out how we can help you achieve your recycling goals.

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Empowering Workspace Recycling

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