

Suggested Recycling Solutions



Proposal prepared by
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10th February 2026

Version
1



Uni[®]
sort



We help organisations to promote & increase recycling at work, to achieve their sustainability goals and demonstrate they care.



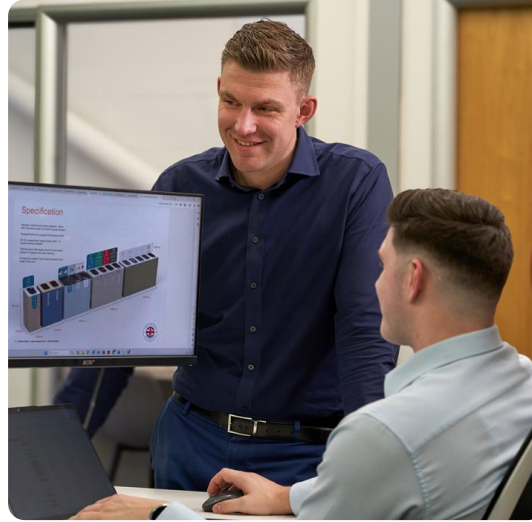
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Why Unisort?

Our Proven Methodology

- Bespoke, design-led recycling solutions made to drive behavioural change and reduce CO2
- Delivering customisation and projects at speed
- Recycling engagement training & used-bin takeback services

Over 10 years experience and 1,700 clients



Understand
Deeply

Site & Systems
Audit

Consultation

Education

Design

Installation

Support
& Training

We Make Workspace Recycling

- Easier
- Engaging
- Efficient
- Eco Friendly



We Help You To

- Drive Behavioural Change
- Increase Recycling
- Reduce Carbon Footprint
- Elevate Your Brand



Remove The Two Second Pause

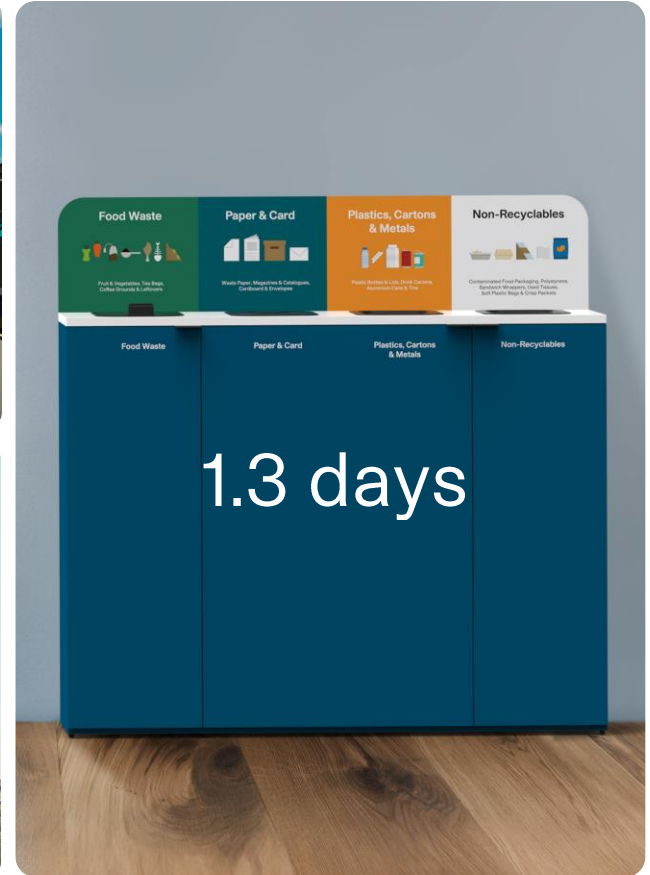
- Consistent, clear signage with icons & colour-coding
- Convenient placement with waste streams in one station
- Specific waste streams. Eliminate 'Mixed Recycling'



Recycling & CO2 Savings

Every tonne of recyclable material saved from general waste is equal to 1.6 tonnes of CO2

How long will it take for these eco incentives to become carbon positive?



Don't Just Take Our Word For It

"Our general waste has reduced by 52%.
The ease of separation is helping staff dispose
of waste without contaminating it."



"We reduced our recyclables contamination rate
from 85% to just 7% within several months after
implementing Unisort Aspire recycling stations."



Judge Us By The Company We Keep



Government Regulations

Wales

6th April 2024 saw the New Workplace Recycling Law bring an end to “Mixed Recycling” as a waste stream. It is now law for all businesses to segregate Mixed Recycling to separate waste streams (Food, Paper/Card, Glass, Plastics/Metals/Cartons).

England

31st March 2025 the Simpler Recycling Regulations will require businesses to separate recyclable materials and Food Waste from General Waste.

Scotland

Since January 2014, the Waste (Scotland) Regulations have required all Scottish organisations to recycle plastic, metal, glass, paper & card or risk a fine.

"Incineration Tax"

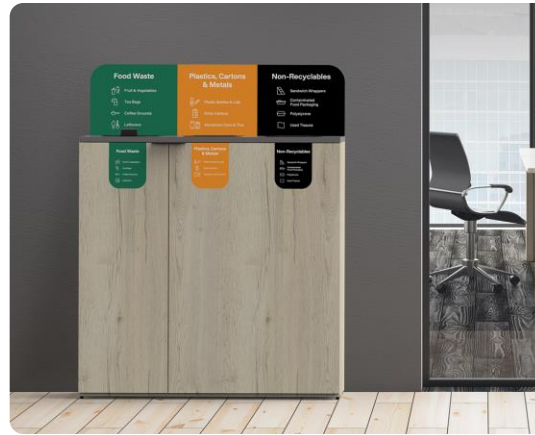
UK Government has announced that CO2 emissions from Energy from Waste (EfW) incineration will be included in the UK Emissions Trading Scheme (ETS) from 2028. Burning waste creates CO2 and the UK ETS basically states the ‘polluter pays’, as per the Environment Act. Waste producers will hold ultimate responsibility and businesses will potentially face increased operational costs due to carbon allowances they will need to purchase, impacting budgets and profitability.



Unisort Climate
As used by DEFRA
Government Department

Summary of Suggested Solutions

- **Implement clear, colour coded signage with specific waste stream names.** Consider door signage & backboards. Also use icons as well as text to increase the probability of correct recycling
- **Avoid using Mixed Recycling** if possible and be as specific as possible (for example use 'Plastic Bottles & Cans' or 'Paper & Card') as it will drive better behaviour. Consider re-naming General Waste as 'Non Recyclables'
- **Implement tailored recycling stations with customised finishes to match with interior design.** Important to keep all waste streams in one place so that bins cannot get separated and to ensure all the waste streams are easily to hand. Use more intuitive worktop apertures to make wasteseparation easier and limit contamination
- **Introduce the same waste streams consistently** in all areas across all sites
- **Separate food waste** should be implemented to avoid contamination of recyclable waste
- **Use the continuous liner system** to reduce plastic waste & CO2 and save time for cleaners



Proposed Station Unisort® Aspire



Proposed Station Solution: Unisort® Aspire

- Premium 80% recycled materials are used in this UK designed and built station
- 70L Capacity per waste stream
- One to five waste streams per unit with a range of stream apertures
- Use with Unisort liner system to save 80% of plastic used over standard liners
- Available in a range of colours, materials and finishes
- Clear & engaging signage options with customisation available
- 1-way Aspire prices from £610.40 + VAT
- 4-way Aspire prices from £1,076.60 + VAT



Proposed Station Unisort® Climate



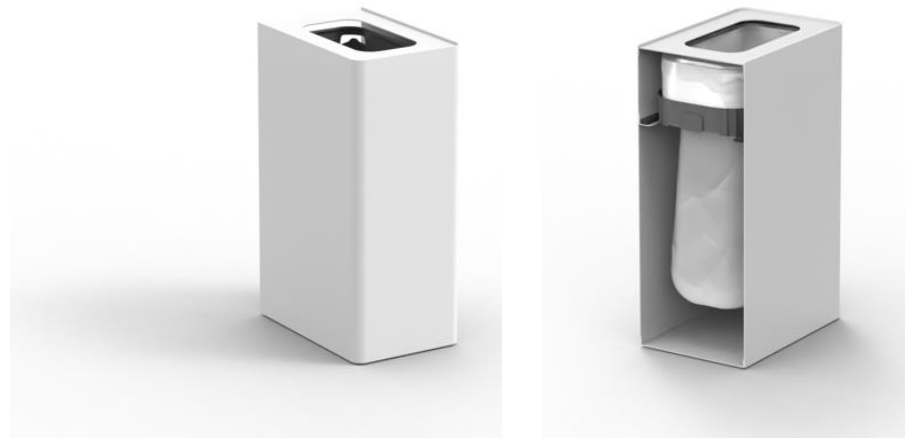
Proposed Station Solution: Unisort® Climate®

- UK designed & made from 100% recycled materials
- 80L Capacity per waste stream
- 14 waste stream aperture options in a range of colours
- Use with Unisort liner system to save 80% of plastic used over standard liners
- Clear & engaging signage options with customisation available
- Prices start from £166.90 + VAT per unit



Proposed Station Solution: Unisort® Lite®

- Powder coated steel
- 50L Capacity per waste stream
- Use with Unisort liner system to save 80% of plastic used over standard liners
- Use with Unisort liner system to save 80% of plastic used over standard liners
- Prices start from £220.00 + VAT per unit



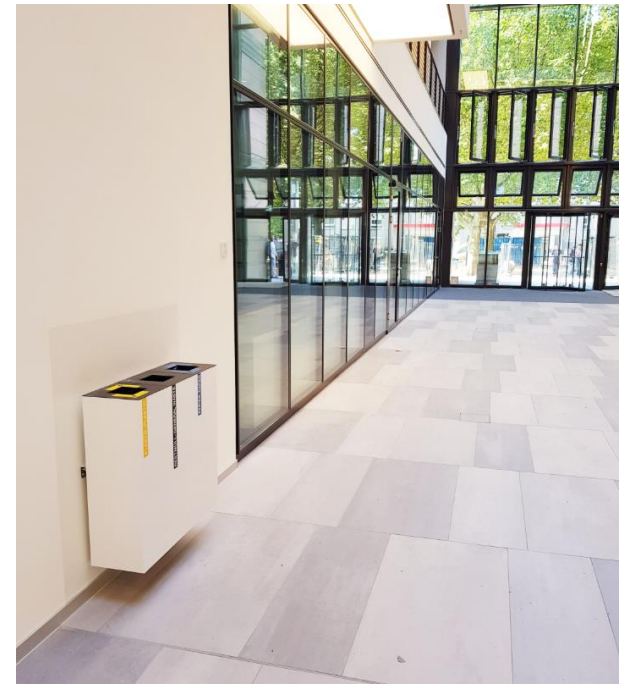
Proposed Station Solution: Unisort® Stack®

- Choose from 2, 3 or 4 Waste Streams
- 17L Capacity Per Waste Stream
- Options in White or Grey
- Optional Self-Adhesive Vinyl Door Graphics
- Convenient & Easy Recycling
- Made of Corrosion-Resistant Painted Steel
- Inner Buckets Made From 50% Recycled Plastic
- Easy Installation
- Price start from £185.00 + VAT



Proposed Station Solution: Unisort[®] Pace[®]

- Elegant Steel Recycling Bin
- An option of 45L or 65L capacity per waste stream
- With hinged lid
- Use 3-5 bins to create a recycling station
- Body available in white or in aluminium grey
- Rubber feet included
- Can be fixed to the ground or mounted onto the wall with a wall mounting kit (available separately)
- Bespoke labels available on request, contact us for pricing.
- Prices start from £173.50 + VAT per 45L unit or £243.50 + VAT per 65L unit



Proposed Station Solution: Unisort® Pura®

- Convenient and easy recycling
- Modular design, available as 2W, 3W and 4W
- Made of durable powder coated steel and available in multiple finishes
- Sustainable and durable bamboo worktops available
- Internal caddies made from 100% recycled plastic
- Easy installation
- Prices start from £110.50 + VAT



Proposed Station Unisort® Agile

- UK designed & made
- 70L Capacity per waste stream - 60L also available on request
- 7 waste stream aperture options in a range of colours
- Clear & engaging signage options with customisation available
- Clear & engaging signage options with customisation available
- Prices start from £97.50 + VAT per unit



Proposed Station Unisort® Facilo Recycling Bin

- 50L Plastic Recycling Bin
- Open top
- Easy to clean
- Prices starts from: £33.50 + VAT



Proposed Station

Unisort® Cup Collector

- Cup Recycling or Reusable Cup Return
- UK designed & made
- 5 waste stream aperture options in a range of colours
- Use with Unisort liner system to save 80% of plastic used over standard liners
- Clear & engaging signage options with customisation available
- Holds up to 220 cups
- Patent Pending Innovation
- 3 Year Warranty*
- Prices start from £235.70 + VAT per unit



Unisort® Customised Solutions

- Designed and built the way you want it to work for your facility and match your interior design
- Whilst our broad range of options typically meets customers' needs we can start with a blank 'canvas' and create something totally unique to meet your requirements



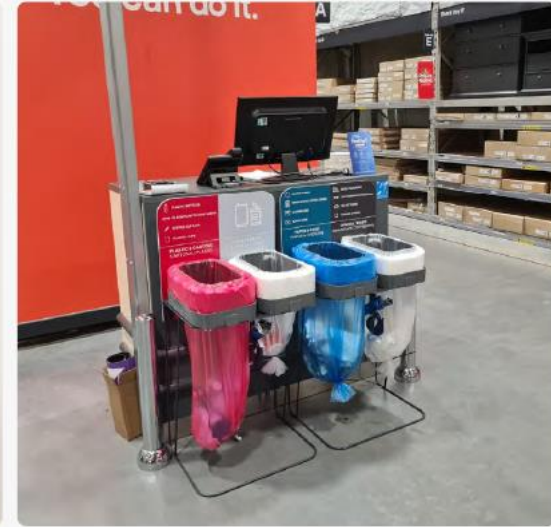
Unisort® Catering & Hospitality Solutions

- Customised solutions that encourage source segregation and drive behavioural change towards better recycling



Unisort® Retail & Distribution Solutions

- Customised solutions that encourage source segregation and drive behavioural change towards better recycling



Unisort® Production & Warehouse Areas

- Customised solutions that encourage source segregation and drive behavioural change towards better recycling



Unisort® Outdoor Recycling Stations

- Boost recycling and reduce contamination with durable, easy-to-use outdoor bins
- Ideal for busy spaces, with clear signage and customisable options to support proper sorting and branding



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 requires to hold the waste disposed of, instead of removing a whole bag.

A cleaner, quicker and greener way to reduce CO₂.



Standard bag

Unisort Liner System

Plastic & CO₂ Savings

100,000 standard bags converted to Unisort Liners will save a staggering **23 tonnes of CO₂**.

1,058



Days of energy
for a home

460,000



Equivalent number of
plastic bottles

57,091



Miles driven by an
average petrol car

1,643



Days electricity
for a home

Unisort® Liner System

Plug-In to Multiple Unisort® Solutions



Unisort Aspire
Recycling Stations



Unisort Climate
Recycling Stations



Unisort Compact
Recycling Stations



Unisort Classic
Recycling Bins & other
back of house solutions

Recycling Engagement Training Sessions

The purpose of our training sessions is to empower employees and management alike with the knowledge, tools, and motivation necessary to elevate recycling efforts within their organisation.

The sessions will educate your team why recycling is important in the workplace and help to clarify local and regional recycling laws.



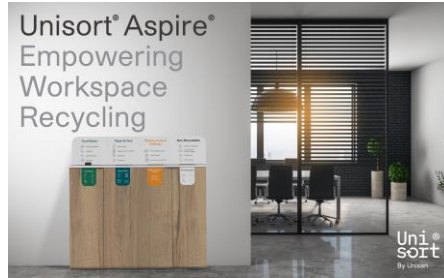
Used Bin Takeback & Recycling

We are committed to sustainability and environmental responsibility. As part of our ongoing efforts to minimize waste and promote recycling, we offer all our UK clients a Used Bin Takeback & Recycling Service.

This takeback service is designed to facilitate the recycling of old waste bins from our customers when we deliver their new recycling stations.



Find Out More



Unisort Aspire

Our flagship customisable recycling stations.



Unisort Climate

An overview to the Unisort Climate range and options.



Unisort Cup Collector

Our dedicated cup collecting recycling station.



Unisort Liner System

The bin liner system that reduces your plastic wastage and emissions by 80%.



Contact Us

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

0330 700 6000

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Empowering
Workspace
Recycling

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