

Simpler Recycling

How Is Your Business Affected?

With the introduction of the new government initiative regarding waste separation and collection for England, businesses may still be struggling to conform to the new rules that have been introduced. However, as Douglas Adams famously reminded us, 'Don't Panic.' It's not as bad as it sounds. In fact, things are only getting simpler.

Separating waste can be a complex and time-consuming process, especially when dealing with multiple waste streams. Fortunately, the new initiative simplifies this process.





The legislation will make the regular collection of six types of waste mandatory.

Types of waste:

- Paper and Cardboard
- Glass
- Food Waste

- Plastic (including plastic film from 2027)
- Metal
- General Waste

Households benefit from regular, free waste collections for all applicable waste types, as organised by councils and local authorities. However, businesses are responsible for their own waste disposal, which may incur costs and require arrangements with private waste collectors.

Household waste collections will occur at stipulated dates and regular intervals, often depending on each local authority. Businesses, on the other hand, are bound to by specific dates and timeframes allowing them to structure their waste collections more flexibly and to their waste management needs.

As per the Environment Act 2021 and Food Waste Regulations, businesses that produce more than 5 kg of food waste per week must separate food waste from general waste by the March 31st deadline.

https://www.reconomy.com/2024/06/14/understanding-defras-simpler-recycling-legislation-for-england/

Waste will be separated as follows:











Please Note: You only need a minimum of four bins (three if your waste collector chooses to combine paper and card with other dry recyclables*), or one multi-stream bin that can collect all applicable waste streams.

*While paper and card should be separated from other dry recyclables, your waste collector may still collect them together.

We recommend speaking to your waste collector to determine which option would be best for your business.

Who is Affected?

The new legislation directly affects businesses, and non-domestic premises such as schools and hospitals.

For now, only businesses and non-domestic premises with more than ten employees have had to rejig their recycling practices to align with the government rules.

Micro-firms with ten or fewer employees are set to follow on March 31st, 2027, giving them more time to update and adjust their waste management to the upcoming changes.

Legislation Timeline

To give you more of an overview, we have created a timeline for when collections for specific waste streams will be introduced. This way, you can remain prepared for any upcoming changes that may affect you.



2025

2026

2027

Dry Mixed Recycling (Plastic, Metal and Glass)

- ✓ By 31st March 2025 Businesses and relevant non-domestic premises
- By 31st March 2027 micro-firms

Plastic Film

- By 31st March 2027 - Businesses, non domestic premises and micro-firms

Food Waste

- ✓ By 31st March 2025 Businesses and relevant non-domestic premises
- By 31st March 2027 micro-firms

Paper and Card

- ✓ By 31st March 2025 Businesses and relevant non-domestic premises
- By 31st March 2027 micro-firms

HOW CAN WE HELP SIMPLIFY THINGS?

Upgrading your organisation's waste bins is a crucial step in adapting to Simpler Recycling.

You'll need waste solutions that are easy to use, easy to empty, and help facilitate efficient waste separation.

Visit out website to download your free guide on SIMPLER RECYCLING REGULATIONS



INDOOR RECYCLING BINS

Boost recycling rates with Glasdon internal recycling bins. With a variety of attractive styles and manufactured with high quality materials, we can help you create an effective recycling programme for your environment. Apertures and graphics are available for various waste streams, allowing you to manage recycling waste more effectively.



Nexus® Evolution Quad Recycling Bin





Nexus® Evolution Trio Recycling Bin



Nexus® 30 Recycling Bin



Nexus® 50 Recycling Bin



Nexus® 100 Recycling Bin



Nexus® 100 Recycling Bin



Electra[™] 170 Quad Recycling Bin



Eco Nexus® 60 Recycling Bin



Eco Nexus® 85 Duo Recycling Bin



Nexus® Stack Recycling Bins



Nexus® Stack Recycling Bins



C-Thru[™] 180 Recycling Bin



Nexus® Style 170 Trio Recycling Bin

FOOD WASTE RECYCLING BINS

With separate food waste collections now mandatory, businesses will need to invest in dedicated recycling bins for food waste. Our tailored food waste bins are specifically designed for food preparation and consumption areas. Featuring foot pedals and spacious openings, our bins ensure effortless and sanitary disposal of food waste.



Nexus® Shuttle Food Waste Bin



Nexus® Shuttle Food Waste Bin



Nexus® 140 Recycling Bins



Nexus® City 240 Food Waste Recycling Bin



NEW Nexus® Stack Food Waste Recycling Bins



Orbis™ Food Waste Recycling Bin



Nexus® 30 Food Waste Recycling Bin

OUTDOOR RECYCLING BINS

We produce an extensive range of outdoor recycling bins of the highest quality in both traditional and contemporary designs. All of our recycling containers are designed to be hard-wearing and long-lasting and feature easily identifiable graphics to make recycling easy.



NEW Glasdon Jubilee[™] Duo Recycling Bin



Nexus® City 140 Recycling Bin



Electra™ Curve 60 Recycling Bin



Nexus® Evolution City Duo Recycling Bin



NEW Topsy[™] 65 Recycling Bin



NEW Topsy[™] 65 Recycling Bin



Streamline Jubilee™ Recycling Bin



NEW Origin[™] Curve 110 Recycling Bin



Glasdon Jubilee 240 Wheelie Bin Housing



Topsy Royale[™] Recycling Bin



Electra[™] 60 Recycling Bin



Nexus® 200 Recycling Bin

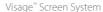
WHEELIE BIN SCREENS & BIN HOUSINGS

These outdoor wheelie bin screens and housing systems are designed for both on-street locations and outdoor recycling centre usage at workplaces, restaurants and bring sites. Our robust screen systems are ideal for hiding unsightly, large-capacity outdoor wheelie bins to create a clear, attractive recycling station.



Modus[™] Housing







Modus[™] Housing

DID YOU KNOW?

We offer a free visualisation service. Create impactful graphics, extend your brand and add value for your customers and visitors with the Glasdon personalisation and branding service.

With the assistance of our in-house graphics experts, your Glasdon products can help achieve the unique promotional impact you require.

If you would like to know more about how we can personalise your order, contact our experienced sales team today or use the Live Chat facility on our website.









ALSO AVAILABLE FROM GLASDON LITTER COLLECTION

We produce a range of litter collection tools, ideal for keeping your environment litter free. Our Orderly Barrows can be used for litter collection and segregation of waste or for transporting equipment.



Litta-Pikka™ Collection Tool



Skipper™ Multi-Purpose Cleaning Trolley



Space-Liner™ Orderly Barrow (Double Model)

OTHER PRODUCTS AVAILABLE FROM GLASDON

At Glasdon, we have over 65 years' experience in designing and manufacturing market-leading street furniture and safety products. Discover how Glasdon's innovative solutions can help you create a cleaner, safer, and more sustainable environment. Visit our website today to explore our full range of products



Retriever 35™ Dog Waste Bin



NEW Glasdon Jubilee Duo™ 220 Litter Bin



Infomaster™ Bollard



Elipsa™ Litter Bin



Ashguard SG™ Cigarette Bin



Ashmount SG™ Cigarette Bin

CUSTOMER-LED PROJECTS & PERSONALISATION EXAMPLES

Check out our website for more fab examples of personalisation.



































As a Company with a commitment to continuously improving our environmental performance, we are pleased to announce that in 2021 we pledged to reach Net Zero by 2035 (with Scope 1 and 2* to be achieved by 2025).

*The Green House Gas Protocol Corporate Standard classifies a company's GHG emissions into three 'scopes'. Scope 1 emissions are direct emissions from owned or controlled sources. Scope 2 emissions are indirect emissions from the generation of purchased energy.