



racksack®

BY

EST. 1984  
**BEAVERSWOOD®**

*making the workplace work smarter*

part of **IWS GROUP**  
The Industrial Workspace Specialists



# Is this your warehouse?



In the hustle and bustle of warehouses and industrial workplaces, separating workplace waste can be a monumental task. Daily challenges include overflowing bins, misplaced waste, cardboard/packaging waste, and the endless battle to keep floors clear.



racksack® transforms daily waste management. It integrates into the existing infrastructure of warehouses, factories, and distribution centres, providing an effortless method to manage and sort waste materials.

**GET**   
**SORTED**

WITH



**racksack**<sup>®</sup>

**A compliant, space-saving,  
and efficient way for  
businesses to segregate waste  
in the industrial workplace.**

# Why racksack®?

## SPACE-SAVINGS

It's no secret warehouse space is at a premium.

In fact, the UK could need more than 112 million square foot of new industrial and logistics floorspace - the area of more than 1,700 football pitches! - over the next five years\*.

The demand is linked to the UK's growing population and increasing dependence on distribution and manufacturing hubs. The problem is being further exacerbated by the continued rise in online shopping, expansion by Amazon and others eating into available warehouse space, and supply chain disruption hampering developers' efforts to build more warehousing.

As such, businesses need to find smart solutions to do more with less and maximise their current warehouse space utilisation.

**And racksack® offers one such space-saving solution!**

Instead of a standard industrial floor bin, racksack® hangs from end-of-aisle racking. The clever design ensures it doesn't encroach on valuable floor space, even when full, helping you utilise your warehouse space more effectively.

\*Logistics Business, 'Demand for Logistics Space over the Next 5 Years', 2024



# Why racksack®?

## COMPLIANCE

One of the brilliant things about racksack® is how it helps workplaces stay on the right side of recycling laws.

As waste management and recycling legislation gets tougher, it's crucial to have a system that ensures recyclable materials are properly sorted.

**racksack® makes compliance with these legal requirements as simple as possible.**

The clear symbol and text designs on the front of racksack® make it easy for employees to sort waste correctly, reducing the risk of non-compliance and potential fines.



*...and more designs available!*

## WHAT IS THE LAW?

Current UK recycling legislation mandates that businesses segregate their waste to facilitate recycling and reduce landfill use.

This means sorting by General Waste and Dry Mixed Recycling is the minimum amount of waste segregation required to comply with the law.



**General Waste**

Dirty food packaging, crisp packets, takeaway drinks cups, polystyrene, polythene (plastic bags and wraps), tea bags - all rubbish that can't be recycled.



**Dry Mixed Recycling**

Recycling materials that include paper, magazines, empty clean food containers, cardboard, empty cans and plastic bottles.



# Why racksack®?

## SUPPORTS CSR GOALS

By promoting recycling, racksack® aligns with corporate social responsibility goals.

A straightforward and effective waste management system like racksack® makes it easier for employees to participate in recycling efforts. This can boost morale and foster a culture of environmental responsibility within the workplace.

Businesses that prioritise sustainable practices often enjoy a better public image. By using racksack® to implement an efficient recycling system, companies can position themselves as environmentally conscious, appealing to eco-minded clients, partners, and investors.

This alignment can be a key differentiator in competitive markets where CSR is increasingly valued.



## KIND TO THE PLANET

Thanks to the durable polyester and reinforced seams, racksack® can withstand the rigours of any industrial workplace. This makes it a reusable option compared to standard black bin liners, which are sent to landfills.

Switching to racksack® also provides cost benefits. A typical small warehouse unit uses 6x black sacks per day to dispose of waste. That's 30x black sacks per week, 120x per month, and **1,440x per year**. An average pack of 50x black sacks costs £9.99 so in a year you'd spend roughly **£289 for 29x packs**.

In contrast, to dispose of the same amount of waste, you'd only need 3x standard racksack®'s at a cost of £100.80 RRP. **That's a saving of £188.20 a year** – and this will only increase with the size of the facility and the amount of waste generated.



# Why racksack®?

## FITS IN EVERYWHERE

racksack® isn't picky about where it hangs out (pun intended).

Whether it's hanging on racking systems, affixing to workbenches or rollcages, or any other workplace structure, racksack® has you covered.

Plus, it's tough as nails, so it'll stick around for ages as a reliable, re-usable recycling solution!



racksack® mini



racksack® nano



racksack®



racksack® clear



racksack® rollcage



racksack® trolley





**RAJA**

UK SUPPLIER  
DAY 2025  
WINNER  
ENVIRONMENTAL  
AWARD



**Plastic  
Only**



**racksack**

# racksack®

Ideal for most warehouse racking systems, racksack® quickly fixes to the end of your racking frame.

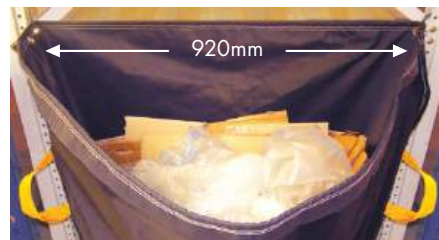
racksack® is designed for most racking and shelving systems between 900mm and 1100mm. Once full, it can be removed and emptied with ease. When hung, it has a large open mouth to easily receive waste, yet its tapered design enables it to hardly encroach into the floor area.

Originally designed for the warehouse, racksack®'s flexible method of 'S' hook fixing means it can be hung over or hooked onto any substrate. racksack® has also established itself a place in other industrial areas such as factories, offices, or anywhere waste is a problem.

Made from tough, waterproof polyester, racksack® can adequately withstand the rigours of any industrial environment. Three strong handles are woven into the edge of the sack, one on each side for carrying and one on the base, so the sack can be easily tilted from the base and emptied.

Capacity - 160 Litres  
Weight Capacity using S Hooks - Up to 25kgs

racksack® handles are double stitched to tough woven polyester





# racksack®

## Designs

racksack® is available in blue with 7 standard text designs and 5 symbol-only designs for international use, plus a completely blank sack.

Please specify design required when ordering. For example, general waste design would be RSB1/GW.



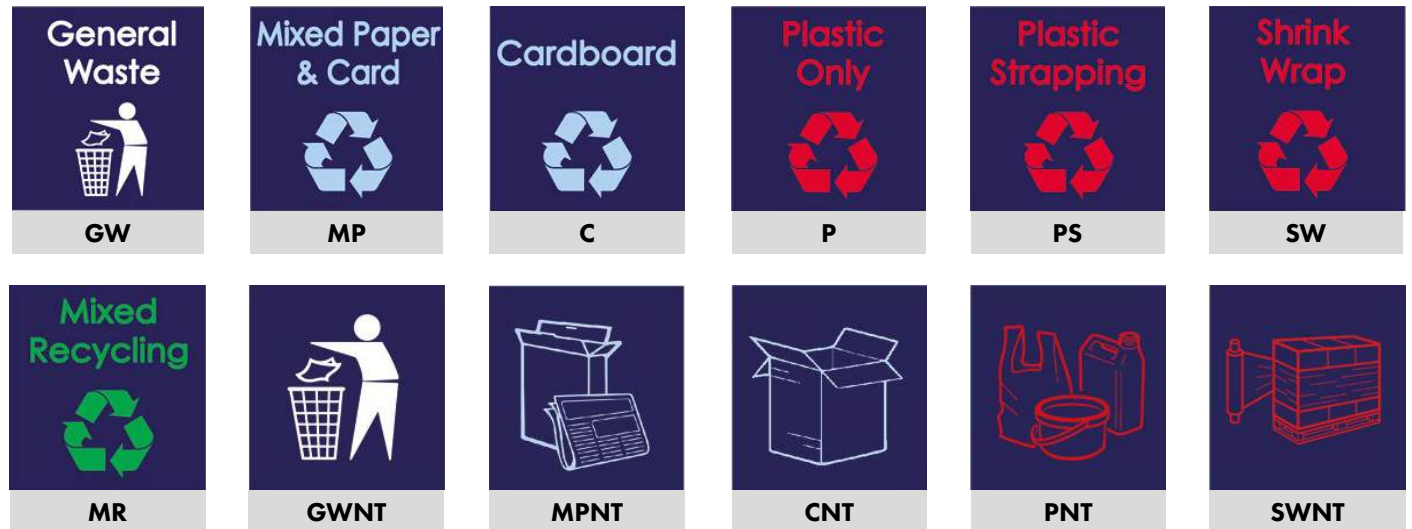
## Fixings



Each sack is supplied with two S fixing hooks



Wall-mounted hook fixing option is also available separately



# racksack<sup>®</sup>

## Brand your racksack<sup>®</sup>

Other designs and special prints (including logos) are available on request.

Customise your racksack<sup>®</sup> with your company name or logo, any waste product symbol or text you require, and in any one colour print. Available in all fabric colours including clear.

Any **BRAND**

Any **SYMBOL**

Any **TEXT**

Any **COLOUR**

Your  
company  
name or  
logo here

Any waste product,  
symbol or text in any  
colour here





# racksack<sup>®</sup> clear

racksack<sup>®</sup> is available with a clear front to help you identify when waste has been placed in the wrong segregation sack.

Additionally, the transparent design enhances security measures to prevent storage theft, making this product suitable for high-security areas and bonded warehouses.



Transparency  
provides  
security aid

Capacity - 160 Litres  
Weight Capacity using S Hooks  
Up to 25kgs

Available in 10 standard designs, 5 text designs, and a blank sack.

# racksack® mini

This smaller racksack® is designed for workstations and workbenches including: packing benches, picking stations, assembly stations, and desks.

Thanks to the new fastening options, you can also attach racksack® mini to many different fixtures, such as pedestrian barriers and walls.

Being 880mm high x 600mm wide, the miniature version of racksack® is also great for shelving and smaller racking areas.



Capacity - 70 Litres  
Weight Capacity - Up to 25kgs







**Supplied as standard:  
Two steel S hooks**



**Additional fixing option:  
Bungee loop**



**Additional fixing option:  
Wall-mounted hook**





# racksack® nano **NEW**

This small and sturdy waste segregation sack is 600mm x 450mm, the perfect size to attach to forklift trucks and pallet truck handles. This makes it ideal for collecting paper, plastic strapping, shrink wrap, and other waste generated as a forklift driver does their job. Once full, racksack® nano can be emptied into a standard size racksack or straight into the main waste collection point on site.

Featuring ties at the back and coming with a bungee loop fixing as standard, racksack® nano is quick and easy to secure in place. Plus, to eliminate the possibility of snagging as the forklift or pallet truck moves around the warehouse, racksack® nano features a hook and loop fastening on the mouth, allowing it to be firmly closed.



Capacity - 32.8 Litres  
Weight Capacity - Up to 25kgs





# racksack<sup>®</sup> rollcage

**Separate waste packaging materials on the go with racksack<sup>®</sup> rollcage.**

Ideal for use on 800mm wide roll containers. Made from tough waterproof polyester, large capacity twin pocket sacks can adequately withstand the rigours of an industrial environment.

Can be overprinted for volume orders.

#### Capacity

Upper pocket - 108 Litres

Lower pocket - 95 Litres

Combined pockets when used together - 200 Litres

Weight Capacity - Up to 25kgs



**Overall Dimensions** 1,300 x 880 (h x w)



Quick to secure



Volume overprinting



**Ideal  
for 800mm  
wide roll  
containers**

# racksack<sup>®</sup> rollcage clear

Now available with a clear front, which can be used as a security aid to ensure incorrect waste has not been accidentally placed in the wrong segregation sack.

Ideal for use on 800mm wide roll containers. Made from tough waterproof polyester, large capacity twin pocket sacks can adequately withstand the rigours of an industrial environment.

#### Capacity

Upper pocket - 108 Litres

Lower pocket - 95 Litres

Combined pockets when used together - 200 Litres

Weight Capacity - Up to 25kgs



The transparent material helps show when the sack is full



# racksack® trolley

Keep your picking areas clean and tidy as you go by fitting these recycling sacks.

Not only do you keep unwanted waste materials off the floor but you also help segregate waste. Made from tough waterproof polyester, these single or double pocket racksack® for trolleys can adequately withstand the rigours of an industrial environment.

Ideal for hooking onto handles of picking trolleys up to 580mm wide or can be secured via eyelets in other locations.



**Capacity**  
Single pocket - 50 Litres  
Weight Capacity - Up to 25kgs



**Capacity**  
Inner pocket - 50 Litres  
Outer pocket - 55 Litres.  
Combined pockets when used together - 73 Litres  
Weight Capacity - Up to 25kgs

Organise  
your waste  
packaging  
materials as  
you go

# YOU KNOW WHEN IT'S RACKSACK®

racksack® is *the* original waste segregation solution, with quality that's impossible to miss.

Made from tough, waterproof polyester and with reinforced eyelets and robust stitching as standard -

**You know when it's racksack®.**





**GET**



**SORTED**

**WITH**



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EST. 1984

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