





KimmoBin is Kimmo's flagship range of **honeycomb fibreboard packaging solutions**, available in a variety of configurations

The KimmoBin range offers **excellent solutions for transport and storage, giving clients the best of both worlds.**

These paper-based products are eco-friendly, they offer superior protection and are ideal for stacking.

## What is Honeycomb Fibreboard

Honeycomb fibreboard takes its name from the visual resemblance to a bee's honeycomb. It has a hexagonal inner cellulose core, which is sandwiched between two specially treated boards.

Kimmo has pioneered the use of this strong, lightweight and eco-friendly packaging material in South Africa.

## Advantages and benefits of Honeycomb Fibreboard



### Lightweight

Lighter packaging makes transportation easier and helps to save on fuel costs.



### High strength to weight ratio

This remarkable material is strong and rigid but also very lightweight with unsurpassed crush resistance.



### Flat-packed

Saves warehouse space for added convenience. This will reduce your total cost and your CO2 footprint, by optimising your use of space.



### Customised to your needs

The complete KimmoBin range can be customised to your needs and branded with your logo.



### ISPM-15 exempt

The range is fully exempt from ISPM-15 regulations.



### Reusable

You can reuse your KimmoBin several times which helps to reduce your total supply chain costs.

## Choosing the Right KimmoBin

There are four KimmoBin variations to choose from:



### Standard KimmoBin

With the right base selection, there are very few products that can not be transported in a KimmoBin. It is widely used to transport automotive & aircraft parts, mining supplies, pharmaceutical products, fine art, pumps & valves and many other products. Even crocodile skins, ostrich meat and hunting trophies have made their way across the borders in our KimmoBins.

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Our 15mm honeycomb board is equivalent to triple wall corrugated board.

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Our 30mm range is ideal for heavier products and superior stackability.



### OctaBin

Ideal for any product that lacks structural integrity.

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Great for stacking, helps to mitigate the risk of bulging.

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Widely used to transport liquids, & for cold chain applications.

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Can be combined with customised aseptic bags & liners to prevent product contamination.

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Internal volumes of each unit can be customised.

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Empty space between drums can be reduced to make shipments more compact & efficient.



### BulkBin

A one-way paper-based alternative to the regular IBC supply chain.

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Volumes of up to 1000L.

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Ideal for the transport of boutique bulk wine, fruit juice concentrate & other high viscous liquids.

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Suitable for products lacking their own structural integrity.

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Rectangular shape reduces unused space.



### PickingBin

An eco-friendly alternative to a plastic LinBin.

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Ideal for assembly plants & storage space in workshops.

## Pallet Options for KimmoBin

There is a choice of pallet options that can be used underneath each type of KimmoBin:



### Integrated Eco Pallet

Made from corrugated & honeycomb fibreboard.



### Plywood Pallet

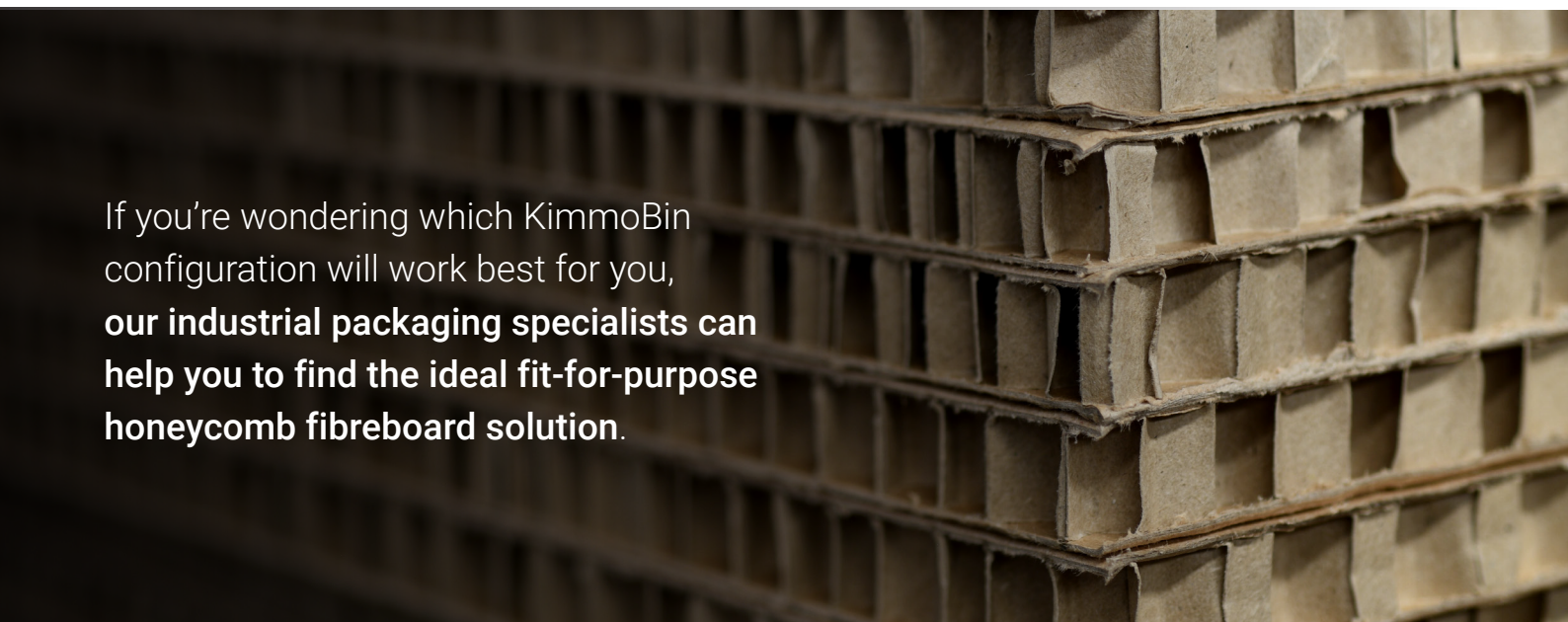
Ideal for moderate loads, useful in configurations where there is a risk of sagging.



### Solid Wood Pallet

Suitable for heavy loads & for strapping oddly-shaped items to the pallet

Alternatively, you may opt not to use a pallet at all.



If you're wondering which KimmoBin configuration will work best for you, **our industrial packaging specialists can help you to find the ideal fit-for-purpose honeycomb fibreboard solution.**

Talk to the Kimmo team today about creating your ideal, fully customised honeycomb fibreboard packaging configuration.



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