

 KIMMO

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**KimmoBox**  
Innovative Pallet-Box Configurations



The KimmoBox range consists primarily of **corrugated fibreboard packaging solutions**, with elements that can be configured in a variety of different ways depending on your needs. These pallet-box configurations offer **exceptionally lightweight, durable packaging options** for clients in a variety of industries.

### Affordable, Versatile & Sustainable

KimmoBox is one of the least expensive packaging options available. Choosing KimmoBox helps to **reduce packaging spend without sacrificing product quality.**

## Advantages and benefits of Corrugated Fibreboard



### Lightweight

Corrugated fibreboard has a low, consistent weight which makes it easy to transport and **provides massive savings in transportation costs.**



### Sustainable

100% recyclable, ideal for companies that **prioritise sustainability.**



### Strong and durable

This **material is strong relative to its weight.** The liner-flute structure gives our KimmoBox its rigidity and strength, making it a robust solution.



### Cost-effective

KimmoBox helps to cut costs with its combination of strength and lightness. It is **one of the most affordable packaging options available**, due to its strength-to-weight ratio.



### Customised to your needs

The box dimensions, the selected cardboard quality, and the configuration of the lid, sides and base can all be customised.



### Branding options

KimmoBox products can also be **branded with your company logo.**

## Corrugated Fibreboard: Fast Facts

Corrugated fibreboard is made with one or more fluted corrugated sheets attached to liner boards using adhesive.

The elements Kimmo uses are chosen to **provide maximum performance** from the packaging. We use double-walled corrugated sheets comprising three liners, separated by two layers of fluting. We can also offer other alternatives upon request.

**Corrugated fibreboard is particularly suitable for lighter loads with little to no bulging effect**, which require lighter product protection. There are also a few cost-effective modifications we can make, to ensure the packaging is still stackable.

## Kimmo's Integrated Pallet-Box Configurations

There are a number of different ways to combine our pallets and boxes to **create an excellent bespoke solution for your needs**.

### Box Configurations

**The type of box you choose will also depend on your specific requirements:**



#### Tray, Sleeve & Lid

Suitable for loads with little to no bulging effect.

Stacking is not recommended unless the load is very light. Additional edge board on the corners can improve stackability.

Must be strapped in order to guarantee the integrity of the box.



#### Regular Slotted Container

Suitable for loads with moderate bulging effect.

Ideal for clients wanting to stack several boxes on a single integrated pallet.

Top and bottom can be taped, strapping or stitching the box to the pallet is recommended.

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

## Pallet Options for KimmoBox

Our KimmoBox range is also often referred to as our Pallet-Box solutions range. We have a variety of pallet options to choose from, depending on your product weight and configuration, mode of transport and logistical requirements.

**There are three pallet options available. Each of our pallets has its own advantages:**



### Integrated Eco Pallet

Corrugated tray with 30mm honeycomb inserts & corrugated legs.

OR

Honeycomb base with edge board wrap-around & corrugated legs.

Recommended for lighter products with evenly spread weight.



### Plywood Pallet

Plywood pallet with a corrugated tray or edge board wrap-around.

Recommended for moderate loads where there is a risk of bulging or water exposure.



### Solid Wood Pallet

Wooden pallet with corrugated sheet and edge board wrap-around.

Recommended for heavier products that need to be strapped and conditions with a risk of water exposure.

**You can also opt not to use a pallet at all.**

**Our agile approach to packaging** allows us to customise our KimmoBox solutions on a case-by-case basis, serving clients with a diverse array of specific packaging needs.

	Eco Pallet	Plywood Pallet	Wooden Pallet
Affordability	☆☆☆	☆☆	☆☆☆☆
Durability	☆☆	☆☆☆☆	☆☆☆☆
Light in weight	☆☆☆☆☆	☆☆☆☆	☆
Strapping of product		☑	☑☑
Prolonged exposure to water		☑	☑☑
Export-ready (ISPM15 exempt)	☑☑	☑☑	ISPM15 compliant
Cantilever racking systems		☑☑	☑☑

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



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