



Simple Divisions



Our Simple Divisions can be produced in multiple configurations and cell quantities. They are often used in bottle packaging for drinks products.

We understand that your brands need packaging of the highest standard to ensure product integrity. We have a proven track record of creating the 'perfect fit' to store and protect products, minimising in-transit damage.

Our standard unlined chip board ranges from in thickness and can be poly coated or finished to a very smooth quality to prevent product scuffing and damage during transportation and handling.

Features

- Protects the product from damage/scuffing during transit
- Locking tabs ensure divisions do not fall apart when handled
- Pre-assembled - easy and quick to handle, reducing labour costs
- Reference code printed (if required)
- No origination costs

Options

- Material thickness range from 650-1150 micron
- Available in a range of finishes including: unlined chip (ULC), smooth, brown PE coated, corrugate also available
- Ship flat packed to save space in transit and storage, or already in the outer case, protecting your product via our One Stop Purchasing service
- Max. cell size: 300 x 300 x 350mm / Min. cell size: 15 x 15 x 32mm
- Max. number of cells: 196 (14x14) / Min. number of cells: 2



Simple Divisions



Benefits

- Performs well on high speed, automated bottling and packing lines
- More efficient and cost effective than corrugate divisions
 - More on a pallet
 - Less transport / storage

Simplified logistics and purchasing - outer case and divisions available from one source

Design for Sustainability

- Bespoke designed to reduce outer case size, optimising space and material use
- Smooth finish available as an alternative to PE coating for increased rub protection
- FSC certified
- 100% recycled content
- 100% recyclable

Simple Divisions x 6



Simple Divisions x 6



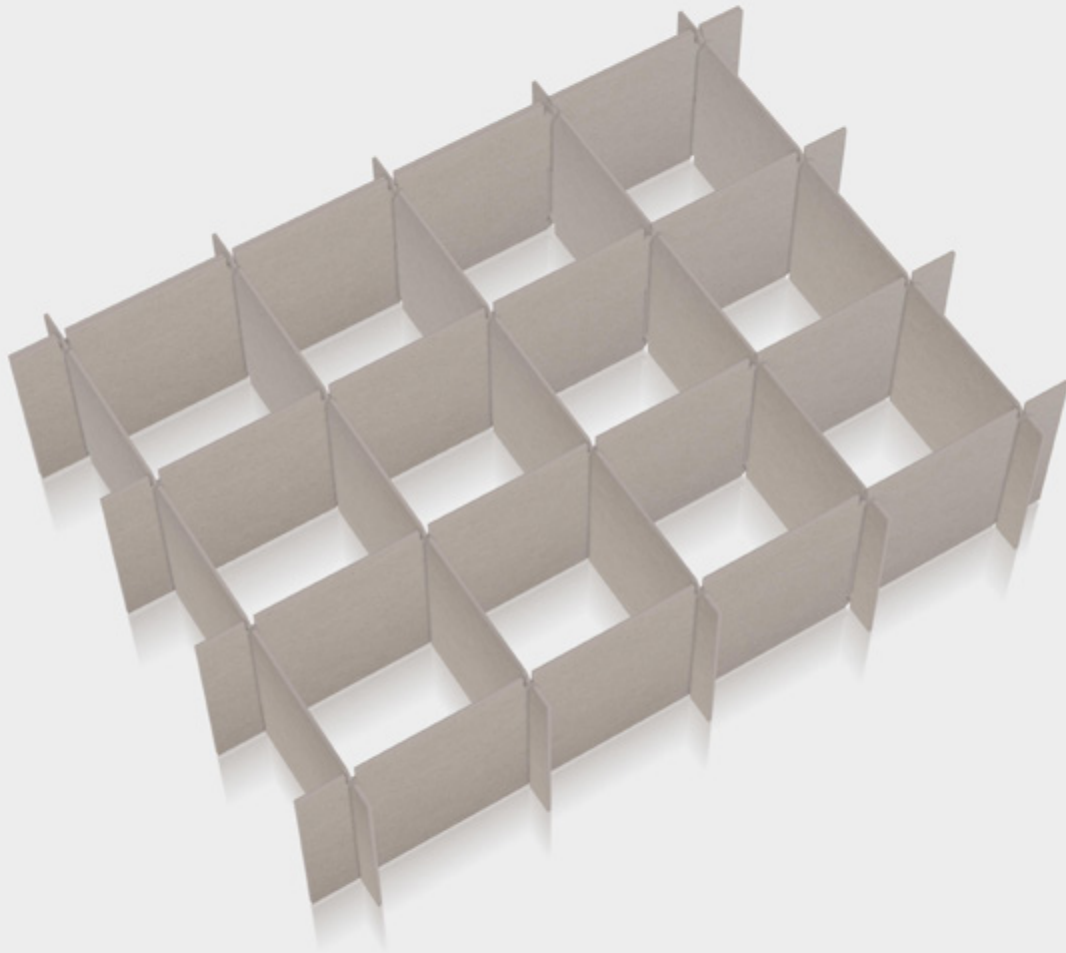
Simple Divisions x 12



Simple Divisions x 12



Simple Divisions with Buffer x 12



Simple Divisions with Buffer x 12

