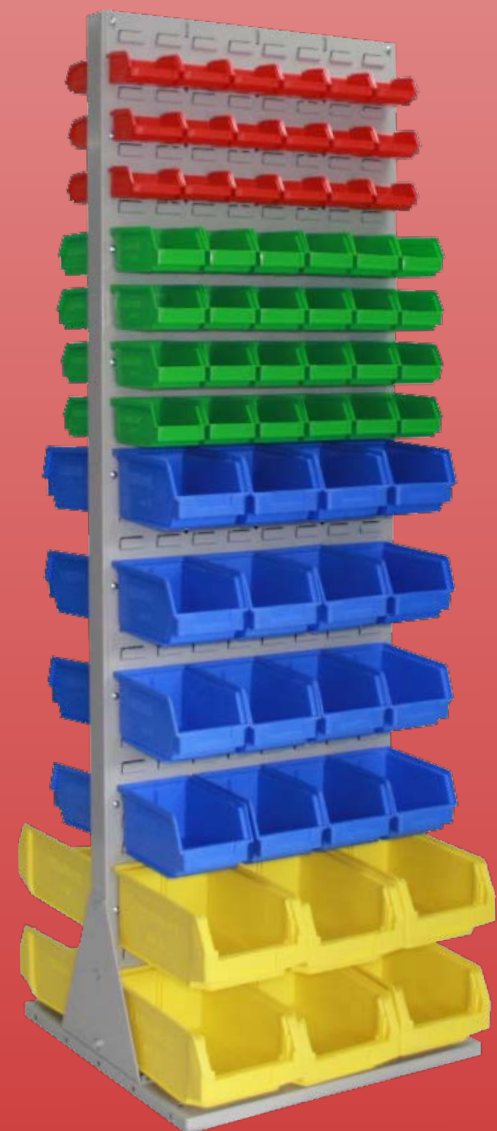




EZYLOK FREE STANDING RACKS

Ezylok Free Standing Racks provides small parts storage where wall space is not available. The design of the Ezylok system provides the ability to achieve high density storage with easy picking access and visual stock control

Ezylok Free Standing Racks provide quick and easy transfer of goods between units ensuring speedy replenishment and minimal down time.



Our **Ezylok Free Standing Racks** are designed to accept all Ezylok semi open front containers

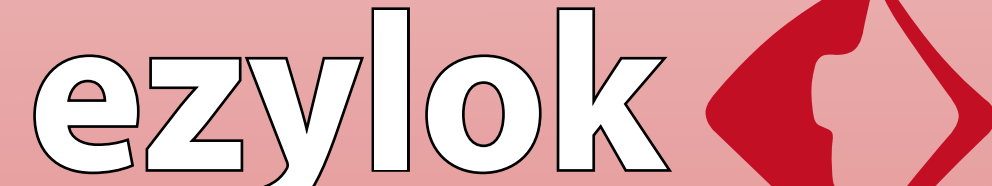
The **Ezylok Free Standing Racks** accept Louvred Panels, LF Trays or a combination of both. Trays are adjustable in height at 50mm increments.

The design of the system provides for LF Trays (complete with plastics) to be easily removed and replaced. The design of the system is available in two sizes (FSR4 – 515mm wide) or (FSR5 – 610mm wide)..

The **Ezylok Free Standing Racks** are available in double sided or single sided. They are heavy duty construction complete with sturdy base.



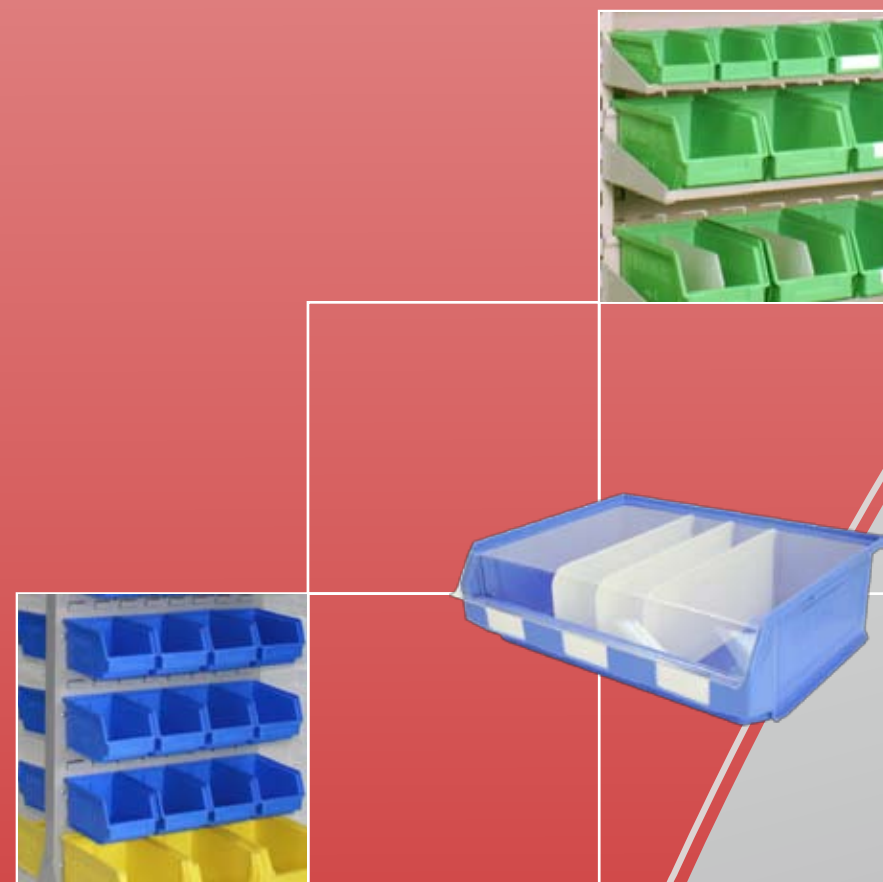
THE SMART STORAGE SOLUTION



THE SMART STORAGE SOLUTION



EZYLOK SMALL PARTS STORAGE SOLUTION



- The Features of the Ezylok Line Feed Trolleys are;
- Heavy duty construction.
- Suitable for industrial applications.
- Load capacity = 400 kg's.
- Welded handle fitted to one upright. To assist in controlling trolley in working environment.
- Fitted with non marking castors (two fixed and two swivel with brake). To prevent damage to floor coverings and assist in controlling trolley in working environment.
- Powdercoat finish – A.P.O. Grey Attractive and durable
- Used as a mobile parts store.
- Used in conjunction with Line Wall Rail System or Free Standing Racks for quick replenishment the assembly Line or Free Issue Store.



EZYLOK LINE FEED TROLLEY SYSTEMS

Ezylok Line Feed Trolleys accepts all semi open front containers. They are able to achieve high density storage with easy picking access and visual stock control.

Ezylok Line Feed Trolleys accepts Louvred Panels, LF Trays or a combination of both. They provide flexibility to suit all applications.

The mobility of the Ezylok Line Feed Trolley is used to link the stores area to the assembly area, to replenish a free issue store or feed components to an assembly line.

Ezylok Line Feed Trays (complete with plastic Semi Open Front Containers) are easily removed and replaced, when used in conjunction with Free Standing Racks and Line Wall Rail systems. They provide quick and easy transfer of goods between units or directly to assembly bench ensuring speedy replenishment and minimal down time.

Available in two sizes (LFT1 – 670mm long) or (LFT2 – 1320mm long).





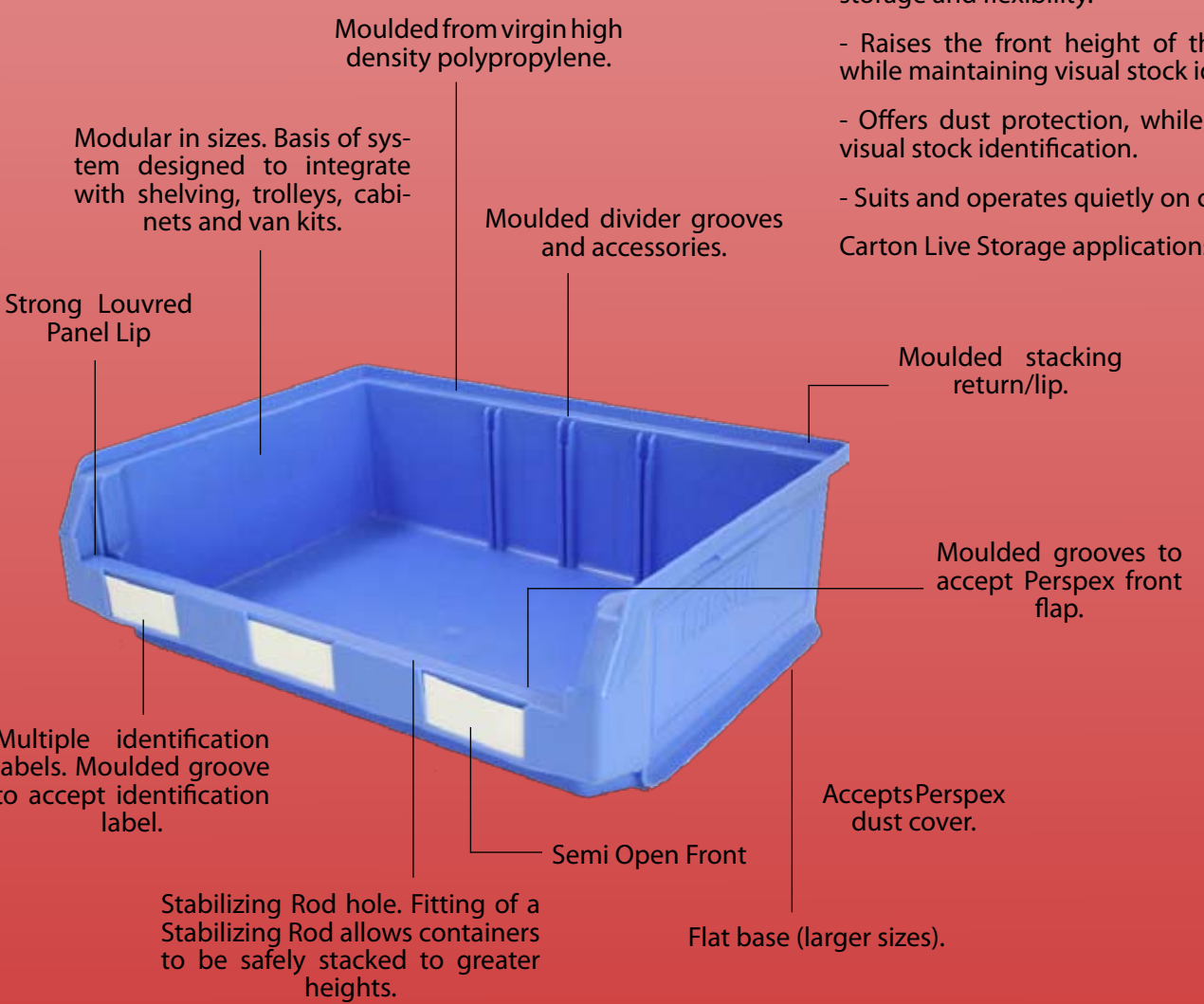
EZYLOK PLASTIC BIN RANGE

The Ezylok Plastic Bin Range is designed for versatile and efficient high density storage.

The design of the Ezylok bin range makes for a visually pleasing and efficient storage system providing easy access to contents (without need to remove from shelf) for quick and easy stock identification, picking and control.

The Features the Ezylok Plastic Bin Range provide are as follows;

- Multiple colours for colour coding of stock.
- Locates securely. Very strong compared to other brands.
- Stackable with very good stability. Easy to locate.
- Extremely economical - eliminates the need for shelving. Higher density of storage due to no wasted space between shelves.
- Suitable for food processing applications. Can be sterilized by steam or autoclaving. Impervious to most industrial oils and acids. Great strength and durability. Will not rust, dent, chip or break.
- Able to assist in picking and stock control.
- Can be easily subdivided for higher density storage and flexibility.
- Raises the front height of the container, while maintaining visual stock identification.
- Offers dust protection, while maintaining visual stock identification.
- Suits and operates quietly on conveyor and Carton Live Storage applications.



Available in four bright colours.

Bin Type	Size 6 Part Bin
Dimensions	100mm W x 95mm D x 55mm H
Maximum Loading	1Kg
Panel Density	52
Order Code	Color
510880	Blue
510890	Green
510900	Red
510910	Yellow
510458	Divider
510330	Dust Cover
	Front Flap
510911	Labels



Bin Type	Size 4 Part Bin
Dimensions	150mm W x 230mm D x 125mm H
Maximum Loading	9Kg
Panel Density	19
Order Code	Color
510760	Blue
510770	Green
510780	Red
510790	Yellow
510455	Divider
510310	Dust Cover
	Front Flap
510831	Labels



Bin Type	Size 3ZD Part Bin
Dimensions	465mm W x 350mm D x 150mm H
Maximum Loading	18Kg
Panel Density	6
Order Code	Color
510710	Blue
510720	Green
510730	Red
510750	Yellow
510435	Divider
510290	Dust Cover
510431	Front Flap
510531	Labels



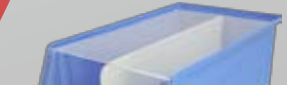
Bin Type	Size 5 Part Bin
Dimensions	100mm W x 165mm D x 80mm H
Maximum Loading	5Kg
Panel Density	35
Order Code	Color
510800	Blue
510810	Green
510820	Red
510830	Yellow
	Divider
510320	Dust Cover
	Front Flap
510831	Labels



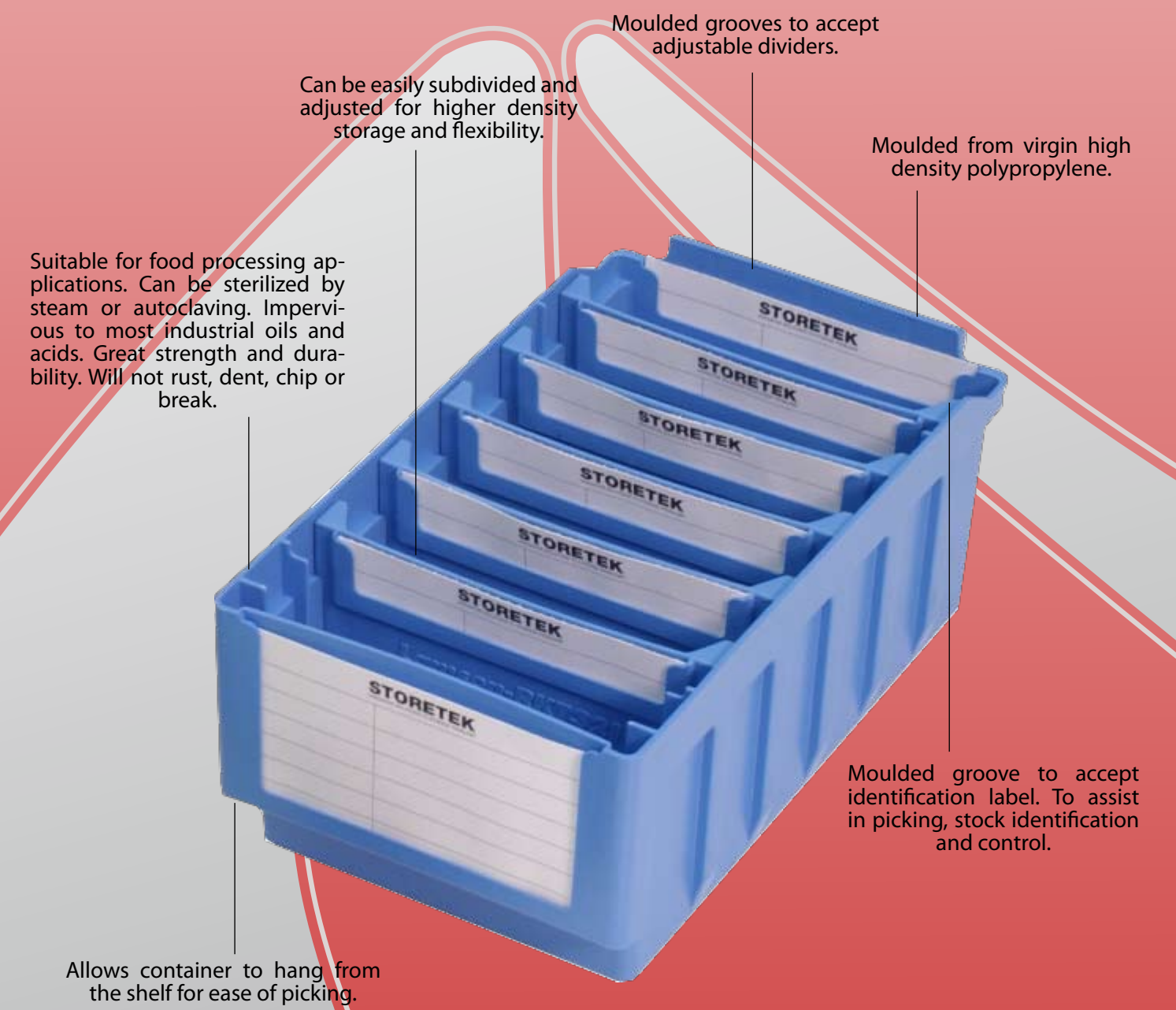
Bin Type	Size 3Z Part Bin
Dimensions	210mm W x 350mm D x 150mm H
Maximum Loading	14Kg
Panel Density	10
Order Code	Color
510660	Blue
510670	Green
510680	Red
510700	Yellow
510435	Divider
510280	Dust Cover
510432	Front Flap
510531	Labels



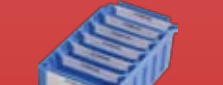
Bin Type	Size 2 Part Bin
Dimensions	310mm W x 500mm D x 200mm H
Maximum Loading	27Kg
Panel Density	6
Order Code	Color
510500	Blue
510510	Green
510520	Red
510530	Yellow
510395	Divider
510260	Dust Cover
510434	Front Flap
510531	Labels



EZYLOK PLASTIC BINS - RK321



Bin Type	RK321 Part Bin
Dimensions	150mm W x 300mm D x 100mm H
Maximum Loading	10Kg
Order Code	Color
560080	Blue
560090	Divider
560095	Labels



EZYLOK LOUVRED PANELS

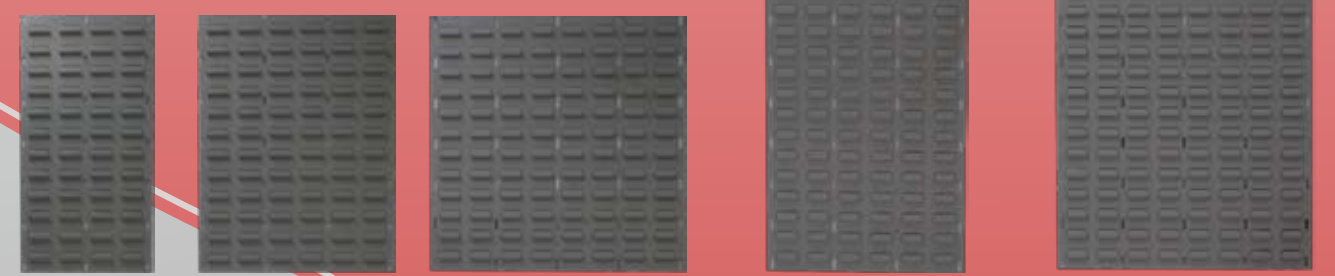
The Ezylok Louvred Panel Range is the economical alternative to shelving, drawer storage or cupboards

The Ezylok Louvred Panel range can be fixed to any flat vertical surface (walls, shelving ends, columns, free standing racks or trolleys). Offers practical utilization valuable wall space.

The Ezylok range provides the ability to achieve high density storage with easy picking access and visual stock control.

The Ezylok Louvred Panel range offers a versatile system of storage for items not particularly suitable for shelves and drawers such as fan belts, leads, rolls and coils of wire or tube and also awkward long items such as rod, piping or conduits

Each Louvred panel is designed for most industrial applications. Load capacity = 8 kg's per louver/tongue.



Product Type	Ezylok Louvred Panels	
Materials	Pressed Steel Panels	
Maximum Loading	Up to 1000Kgs per Free Standing Rack	
Order Code	Panel Type	Dimensions
511470	LP1	325mm W x 635mm H
511480	LP2	475mm W x 625mm H
511490	LP3	630mm W x 635mm H
511500	LP4	475mm W x 1854mm H
511510	LP5	630mm W x 1245mm H
510971	FSR 4/2	515mm W x 1940mm H
511020	FSR 5/2	630mm W x 1940mm H