



Storage Design Limited

EXPO Shelving

Adaptable Boltless System



EXPO Overview

EXPO is a versatile boltless shelving system designed for small parts storage, office storage, retail stockrooms, industrial environments and multi-level storage installations.

Built around a single upright profile, the **EXPO** system allows different shelf designs, accessories and fittings to be used within one adaptable shelving structure. This makes it easy to configure, expand or re-purpose the system as storage requirements change.

From a few simple shelving bays to large-scale storage projects, **EXPO** provides a flexible solution for a wide range of applications. The system can be configured for standard shelving, compartment storage, garment storage, filing, bin storage, tyre storage, roll-out drawers, cladding, louvre panels, and more.

For larger projects, **EXPO** can also be used to create self-supporting storage structures, including rack-supported floors, two-tier and three-tier installations, and high bay systems designed for automated or guided picking environments.

Manufactured using high-quality materials and modern production methods, **EXPO** delivers a strong, durable and adaptable shelving system built to support changing storage needs over time.

Compatibility Guide: EXPO 3 **3** EXPO 4 **4** Both **3** **4**



EXPO 4 Shelf Design⁴

EXPO 4 uses a single shelf panel supported by steel clips at each corner, allowing each shelf level to be installed and adjusted quickly.

The shelf, clip and upright work together to create a secure friction fit, helping to improve the strength and stability of both the shelf and the bay. Shelf levels are adjustable on a 25mm pitch, making it easy to adapt the system as stock profiles or storage requirements change.

EXPO 4 shelves are available in a range of modular widths and depths, with reinforcing ribs available where higher shelf capacities are required. Each shelf is finished in a hard-wearing epoxy powder coating, making **EXPO 4** a practical choice for offices, stockrooms, warehouses and general workplace storage.

EXPO 3 Shelf Design³

EXPO 3 is designed for applications that require a wider range of shelf sizes, depths and load capacities.

Each shelf is built using shelf carriers at either end, supporting a combination of shelf panels to create the required shelf depth. This allows **EXPO 3** shelves to be tailored to specific load requirements.

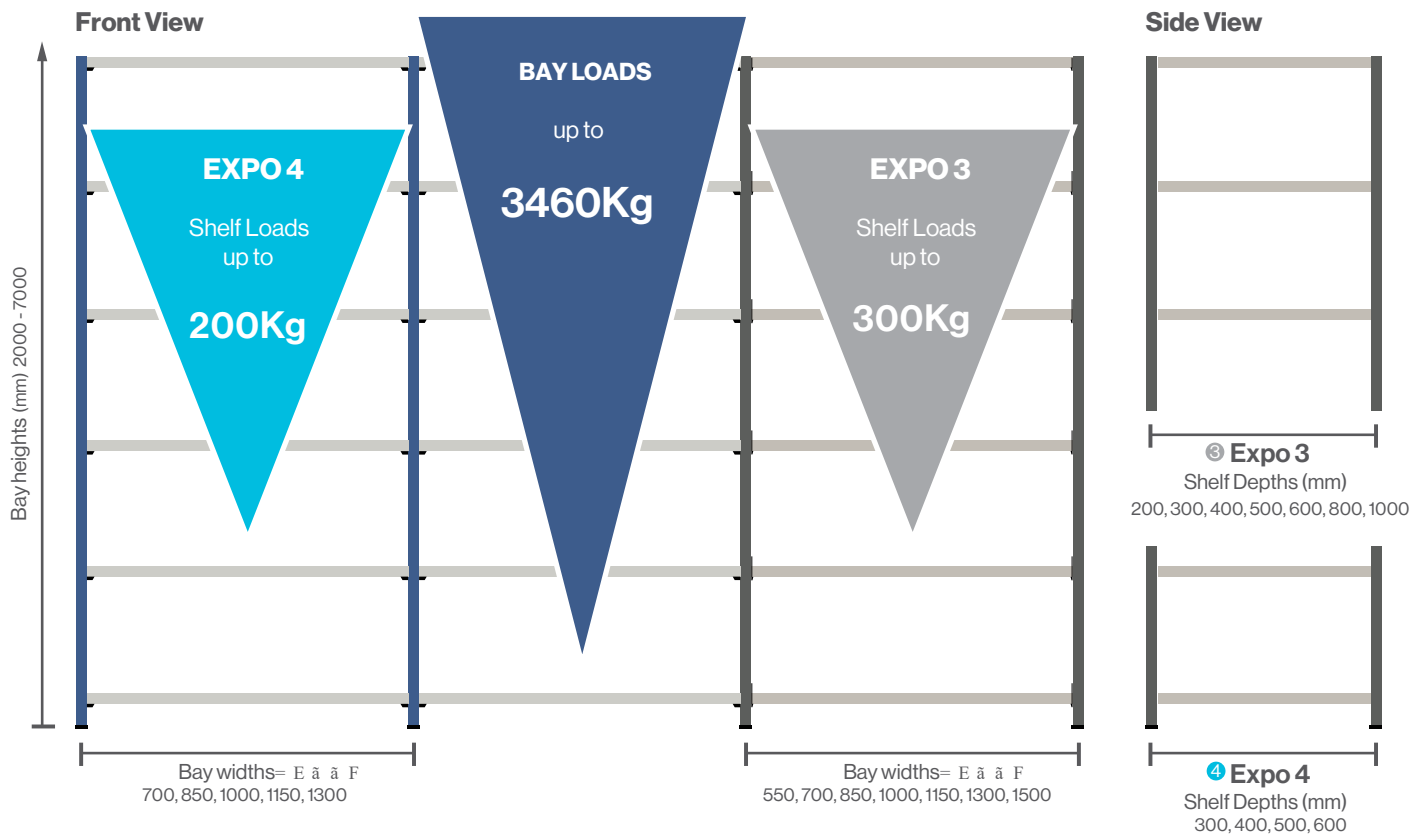
EXPO 3 shelves are available in widths from 550mm to 1,500mm and depths from 200mm to 1,000mm, making the system suitable for larger, heavier or more bespoke storage requirements.

The **EXPO 3** shelf design can also be configured for compartment shelving by adding slotted panels and fixed-height dividers. With no additional bracing required on the end frames, each bay can provide open access on all four sides, improving usability in picking, storage and stockroom environments.



EXPO Application

Loadings



Small Parts Shelving

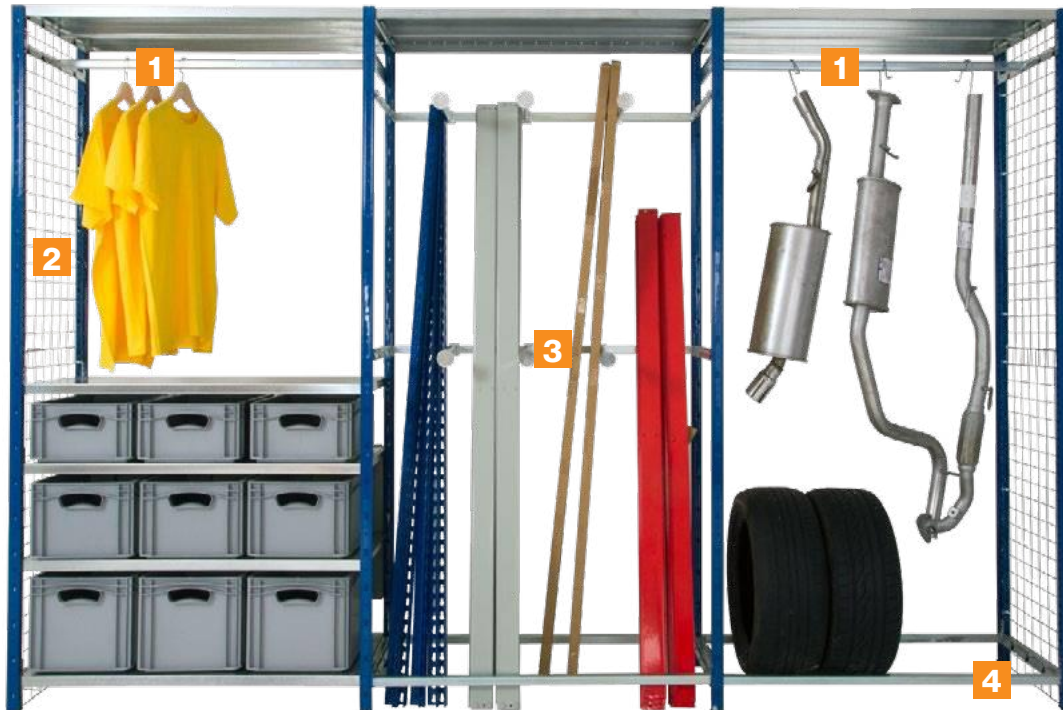


1. Side Cladding
2. Binning System
3. Roll Out Drawers
4. Plinth
5. Louvre Back Panel
6. Shelf Trays
7. Fixed Height Dividers



EXPO Application

Industrial Solution



- 1. Garment/Hanging Rail
- 2. Mesh Side Panel
- 3. Vertical Dividers
- 4. Tyre Rack

Office Solution



- 1. Hinged Cupboard Door
- 2. Combination Shelf
- 3. Roll Out Reference Shelf
- 4. Roll Out Filing Frame
- 5. Plinth
- 6. Free Standing Divider
- 7. Side Cladding

EXPO Shelving

Uprights 3 4

At the heart of the EXPO system is a cold-rolled T-section upright, designed to provide strength, stability and flexibility across the range.

The single upright profile allows both EXPO shelf designs to be used within the same system, helping to create a fully interchangeable shelving solution that can be adapted as storage requirements change.

EXPO uprights are available in 1.0mm, 1.2mm and 1.5mm steel thicknesses, with heights from 2m to 3m*. Depending on the configuration, the system can support bay capacities of up to 3,500kg.

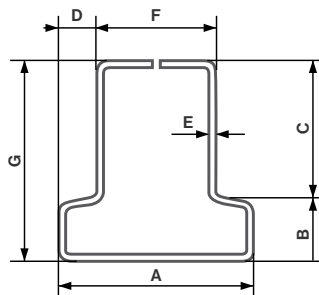
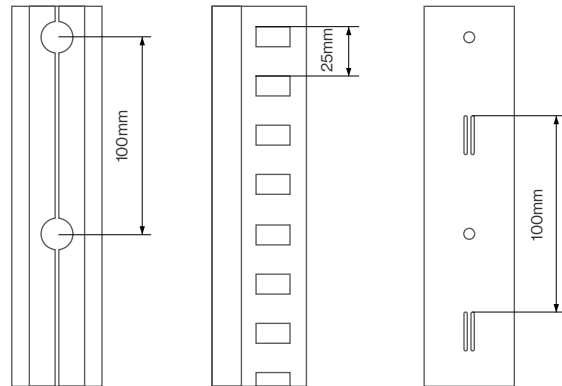
Uprights are available in either pre-galvanised steel or an epoxy powder-coated finish, providing a durable, practical solution for a wide range of workplace environments.

*Heights up to 7m available. These are non-stocked items, POA, with an estimated lead time of six weeks.

Galvanised

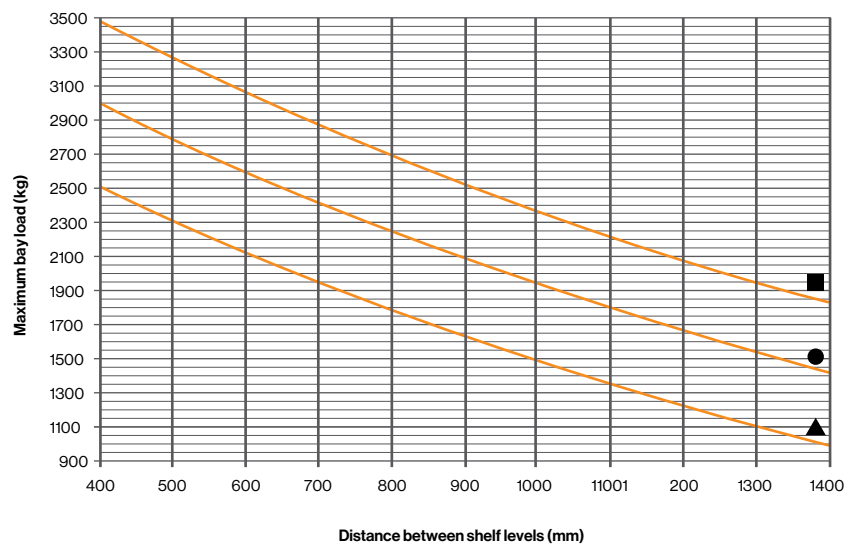
Powder Coated

Dimensions



A	B	C	D	E	F	G	
36	11	26	7	1.0	22	37	▲
36	11	26	7	1.2	22	37	●
36	11	26	7	1.5	22	37	■

Bay Loadings / kgs



Feet 3 4

Metal Foot/Upright



Metal Foot



Plastic Foot



EXPO bays are supplied with plastic feet, helping to protect floor surfaces and prevent marking. Metal feet are also available where the shelving needs to be secured to the floor, providing additional stability for taller bays or installations that exceed the recommended height-to-depth ratio.

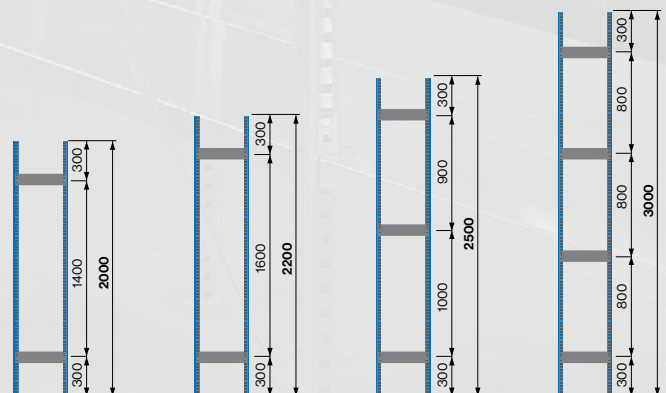


Side Frame Assembly 4

EXPO 4 side frames are assembled using horizontal side battens, which tap directly into the uprights at the recommended positions.

Each batten is held securely in place with a safety tongue, helping to prevent accidental removal and create a stable side frame assembly.

Side frames are available in heights from 2,000mm to 7,000mm and depths of 300mm, 400mm, 500mm and 600mm.



EXPO 4 Shelving

EXPO 4 Shelf

The **EXPO 4** shelf is a strong, modular shelf design that sits securely on a steel clip at each corner. This simple construction allows shelf levels to be installed quickly and adjusted easily as storage requirements change.

Shelves are available in widths of 700mm, 850mm, 1000mm, 1,150mm and 1,300mm, and depths of 300mm, 400mm, 500mm and 600mm. Each shelf is 30mm thick and can be adjusted on a 25mm pitch, giving users the flexibility to create the right shelf spacing for their stored items.

EXPO 4 is supplied with standard grey shelves as standard. It can also be configured with white slotted Delta Plus shelves, creating the **EXPO 4D** system. These shelves are finished in pure white, RAL 9010, and allow dividers to be added for organised compartment storage.

Grey Shelf & Reinforcing Ribs 4



EXPO 4 shelves are supplied with the appropriate reinforcing rib configuration for the shelf depth and UDL capacity.

The 300mm grey **EXPO 4** shelf doesn't require a support rib for the UDL shelf loads available. The 400mm and 500mm deep shelves are supplied with one support rib, while the 600mm deep shelf is supplied with two support ribs to provide the required strength and load-bearing performance.

This ensures each shelf depth is configured to deliver the correct level of support for its intended load capacity.

White Slotted Shelf 4



Find out
more on
page 14

EXPO 4D integrates the Delta Plus shelf into the standard **EXPO** upright system.

The white slotted shelves are designed to accept a range of dividers, allowing each shelf level to be divided into clear compartments.

White slotted shelves are available in 700mm and 1,000mm widths, and depths of 300mm, 400mm, 500mm and 600mm. Shelves are finished in pure white, RAL 9010.

EXPO 4 Shelf Clip 4



The **EXPO 4** shelf clip is a U-shaped steel clip that slots directly into the upright at 25mm increments. Its shaped profile engages with the underside of the shelf to create a secure friction fit, helping to improve the strength and stability of both the shelf and the complete bay.

Horizontal Side Batten 4



Horizontal side battens are used to build **EXPO 4** side frames. They tap directly into the uprights and are held securely in place by a safety tongue, helping to prevent accidental removal.

Side battens are available in 300mm, 400mm, 500mm and 600mm depths and are finished in a hard-wearing epoxy powder coating.

Maximum Uniformly Distributed Load (UDL/Kgs)

Width (mm)	Length (mm)		
	700	1000	1150
300	140	110	90
400	130	110	90
400R	220	200	180
500R	200	180	150
600R	180	-	-
600RR	230	200	150

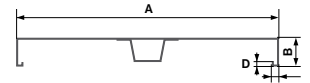
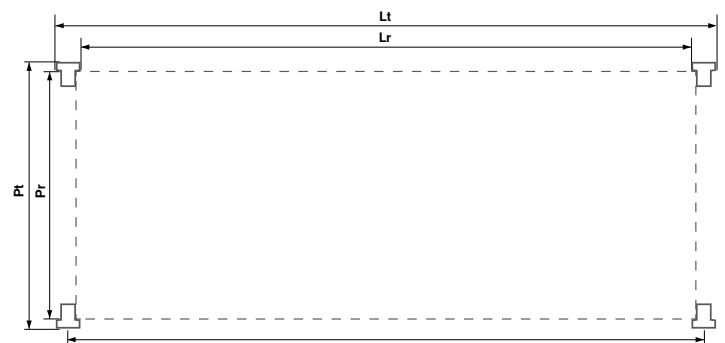


Image: Shelf with Single Reinforcing Rib

R - Single Reinforcing Rib
RR - Two Reinforcing Ribs



Description	Code	EXPO 3 Shelf	EXPO 4 Shelf
Nominal Length	Ln	List Measurement	List Measurement
Real Length	Lr	$Lr = Ln - 20mm$	$Lr = Ln - 14mm$
Total Length	Lt	$Lt = I + 36mm$	$Lt = I + 36mm$
Centre Distance	I	$I = Ln + 6mm$	$I = Ln + 6mm$
Nominal Depth	Pn	List Measurement	List Measurement
Real Depth	Pr	$Pr = Pn$	$Pr = Pn$
Total Depth	Pt	$Pt = Pn + 20mm$	$Pt = Pn + 20mm$



EXPO 3 Shelving

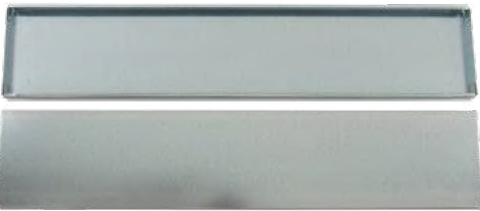
EXPO 3 Shelf

The **EXPO 3** shelf system is designed for applications that require a wider choice of shelf sizes, depths and load capacities.

Shelf panels are available in lengths from 550mm to 1,500mm and are manufactured in two steel thicknesses, depending on the load requirement. Panels are available in 100mm, 200mm, 300mm and 400mm depths and can be used in combination to create the required overall shelf depth.

This modular design means each shelf can be configured to suit the application, helping to balance strength, storage capacity and cost. All **EXPO 3** shelf panels are manufactured from pre-galvanised steel for a durable, hard-wearing finish.

Shelf Panel (200mm wide) ③

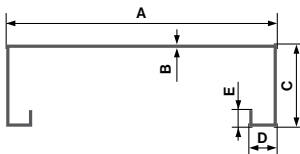


Shelf Panel (100mm wide) ③



Maximum Load Bearing Capacity (kg UDL) 0.6mm steel

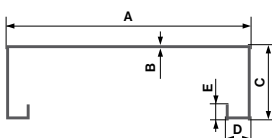
Width (mm)	Length (mm)					
	550	700	850	1000	1150	1300
100	100	100	80	70	60	50
200	100	100	80	70	60	50
300	100	100	80	70	60	50



A	B	C	D	E
100	0.6	30	10	6
200	0.6	30	10	6
300	0.6	30	10	6

Maximum Load Bearing Capacity (kg UDL) 0.8mm steel

Width (mm)	Length (mm)						
	550	700	850	1000	1150	1300	1500
100	140	120	110	100	90	70	50
200	140	120	110	100	90	70	50
300	120	110	100	90	70	50	-
400	120	110	100	90	70	50	-



A	B	C	D	E
100	0.8	30	10	6
200	0.8	30	10	6
300	0.8	30	10	6

Shelf Carrier ③ single (top), double (bottom)



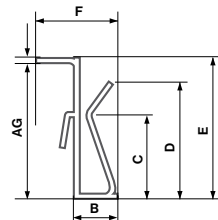
The **EXPO 3** shelf carrier supports the shelf panels at each end of the bay, providing strength across the full shelf depth.

Carriers are available with either a single-tongue or double-tongue connector. The single carrier is used at the top of each bay to create a flush finish, while the double carrier is used on the remaining shelf levels.

The double carrier also acts as the bracing for the side frame. This helps keep the bay stable while maintaining open access to the shelving from all four sides.

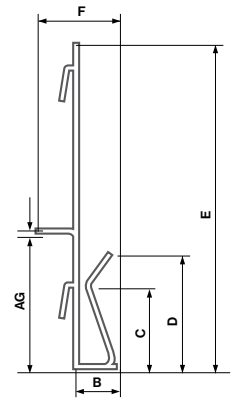
By combining shelf carriers with multiple shelf panels, **EXPO 3** can achieve shelf capacities of up to 500kg UDL, making it ideal for heavier or more demanding storage applications.

Shelf carriers are manufactured from pre-galvanised steel and are available in depths from 200mm to 1000mm.



Single Small Beam

A	B	C	D	E	F	G
30	10	19	27	32	20	12



Double Small Beam

A	B	C	D	E	F	G
30	10	19	27	75	20	12

④

EXPO 4 shelf on shelf clips

③

EXPO 3 shelf on shelf carrier



Bracing the Bays

EXPO shelving bays can be braced and secured in a number of ways, depending on the layout, bay height and installation requirements. Bracing helps provide stability across a run of shelving, while wall tie brackets and metal feet can be used where additional fixing is required.



Application of Cross Bracing on a run of bays



One cross brace every four bays

Horizontal Back Brace 3 4

Horizontal back braces are bolted to the front and rear of every second bay within a shelving run.

They are fitted at the same level as a shelf, helping to stabilise the run while maintaining access from both sides of the bay. This makes horizontal bracing a practical option where double-sided access is required.



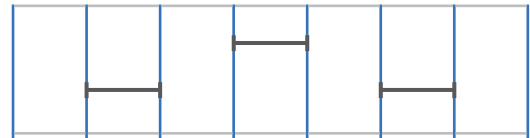
Back Cross Brace 3 4

Back cross braces are bolted to the rear of the shelving bay to provide additional stability across the run.

The rolled steel strips are secured with nuts and bolts and include slotted holes to allow adjustment during levelling. As a guide, one cross brace is fitted every four bays within a run.



Application of Horizontal Bracing on a run of bays



Two horizontal braces every two bays

Wall Tie Bracket 3 4



The wall tie bracket slots into the top of the EXPO upright and is then secured to the wall.

Its cranked design allows the shelving to sit slightly forward from the wall, helping to avoid minor obstructions while still providing a secure fixing point.

Metal Foot 3 4



Metal feet allow the shelving system to be fixed securely to the floor.

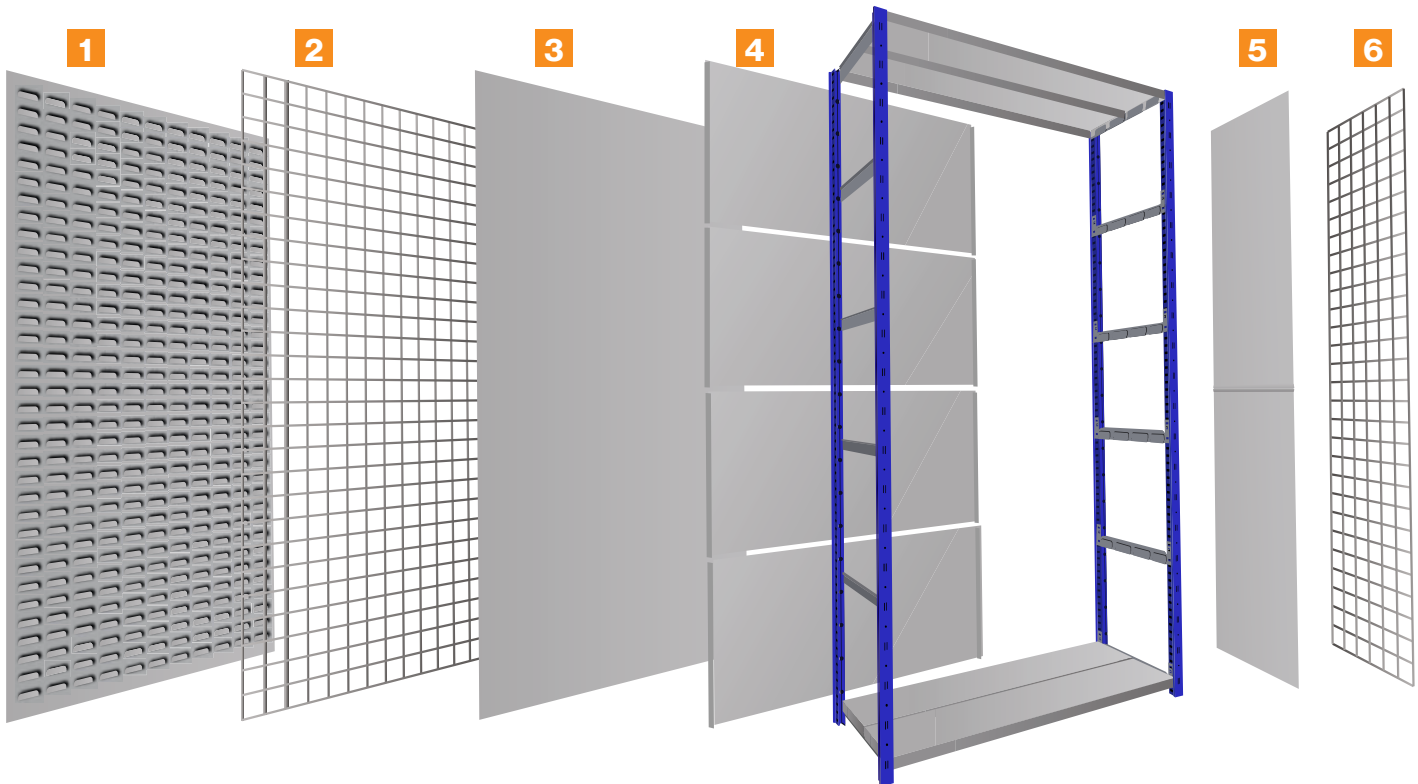
They are used where additional stability is required, particularly when bays exceed the recommended height-to-depth ratio.

EXPO Cladding

Cladding Options

Back Cladding

Side Cladding



EXPO shelving can be fitted with a choice of side and back cladding options to suit different storage, picking and display requirements. Options include solid steel, MDF, mesh and louvre panels, helping to create anything from enclosed bays to accessible picking areas.

1 Louvre Back Panel 3 4

Creates picking areas at the front or rear of the bay and can be used with plastic storage bins, steel spigots or hooks.

2 Mesh Back Panel 3 4

Mesh back panels provide a strong and secure rear panel while still allowing light and airflow through the bay. This makes them a useful option where visibility, ventilation or product inspection is important.

3 Steel Back Cladding 3 4

Steel back cladding provides a solid back panel for shelving runs positioned back to back. It's designed for use between double-sided shelving runs and is not suitable for single-sided runs.

4 Hook-In Back Panel 3 4

Hook-in back panels are steel panels that locate directly into the slots on the face of the EXPO upright. They are quick to fit and suitable for both single-sided and double-sided shelving runs. The first panel should be installed 100mm from the floor, with additional panels used to clad the required bay height.

5 Steel Side Cladding 3 4

Steel side cladding provides a solid enclosed side to the shelving bay. The panels slide securely into the side frame without additional fixings. Each side frame is supplied in sections to suit the bay height, with the sections connected using a plastic joining rib.

6 Mesh Side Panel (EXPO 4 only) 3 4

Mesh side panels provide a secure side panel while still allowing visibility, light and airflow around the stored product. This option is suitable for EXPO 4 side frames only.

Plinth 3 4



The steel plinth clips into position at the base of the bay, helping to prevent dust and debris from collecting underneath the bottom shelf.

It provides a cleaner, more finished appearance and is especially useful in office, retail, archive and stockroom environments.



EXPO Cladding

Hook-In Back Cladding 3 4

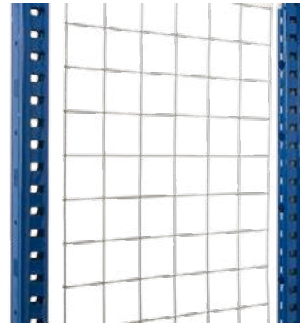
How to connect back panels



Hook-in steel back panels clip directly into the slots on the face of the EXPO upright. Panels are available to suit all bay widths and supplied in 400mm and 500mm sections, allowing the full bay height to be clad. The first panel should be positioned 100mm from the floor. Suitable for single and double-sided runs.

Mesh Panel

Mesh Side Panel 4



2 x 2" pre-welded galvanized mesh



Welded mesh panels provide a secure cladding option while still allowing light, airflow and visibility around stored items.

Side Cladding 3 4

Joining Rib Detail



Steel side cladding slides securely into the side frame without fixings.

Panels are supplied in sections to suit the frame height and are connected using a plastic joining rib.



Louvre Panels 3 4

Galvanised Steel Louvre Panels

Galvanised steel louvre panels create practical picking areas at the front or rear of the shelving. Designed for 1,000mm wide bays, they can be used with plastic storage bins, display spigots or hooks.



EXPO 4D Compartment Shelving

EXPO 4D Dividers 4

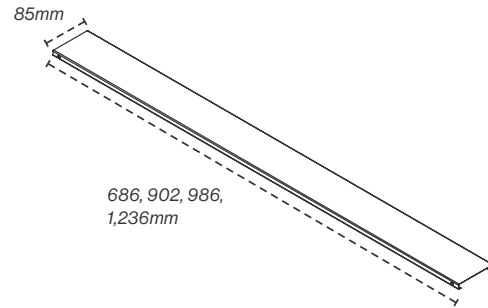
EXPO 4D shelving is ideal for separating small parts, components, and stock lines into clearly defined locations.

Using the Delta Plus slotted shelf panel with vertical dividers, each shelf can be divided into multiple compartments. Dividers can be positioned every 50mm along the shelf and manufactured in heights to suit the application, in 25mm increments.

Bin fronts and back panels can also be added to help retain smaller items within each compartment.

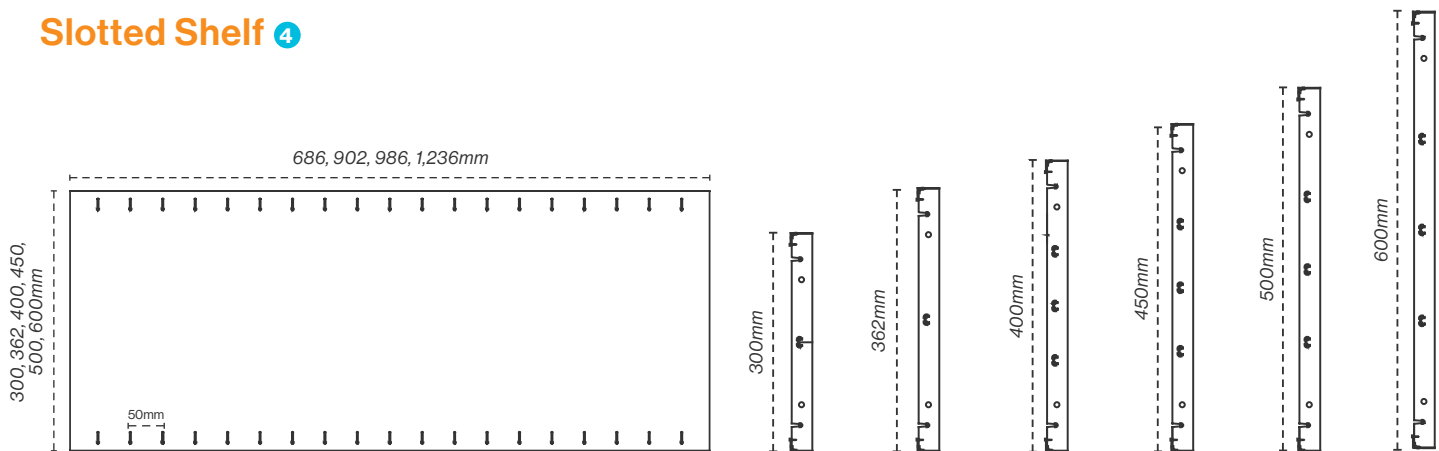
The "D" stands for Delta Plus, making the key difference between EXPO 4 and EXPO 4D easy to identify.

Bin Front/Back Stop 4

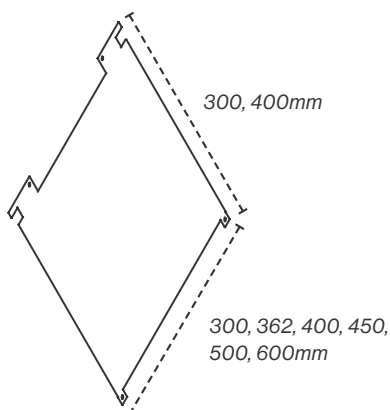


Front Panels close the bin shelf at the picking face and form a tray for storing loose goods. The Bin Front can also be used at the rear of the shelf to provide added security when using bracing.

Slotted Shelf 4

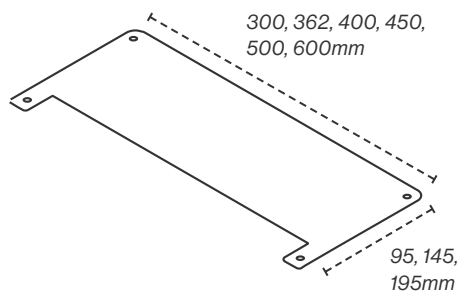


Fixed Divider 4



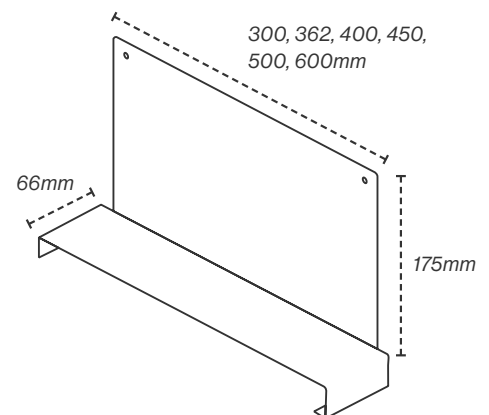
Fixed Height Dividers connect to the slotted shelves above and beneath the divider. Fixed Height Dividers allow for full height compartments to be created, fully securing loose items in place.

Slot-In Divider 4



Slot-In Dividers allow for the creation of compartments for small or loose items. Dividers simply slot into the slotted shelves. They're extremely easy to reconfigure, with dividers installable in 50mm increments across the shelf.

Freestanding Divider 4



Freestanding Dividers are the most adaptable of our divider options. They simply clip onto the shelf and can be moved along the shelf to the required position.





EXPO 4D Compartment Shelving

EXPO 4G Galvanised Shelving

EXPO 4G 4

EXPO 4G combines the proven construction and flexibility of EXPO 4 with a galvanised steel finish. It provides the same quick assembly, adjustable shelf levels and modular design, with increased resistance to corrosion for industrial storage environments where moisture, humidity or more demanding operating conditions may be a consideration.

The "G" stands for Galvanised, making the key difference between EXPO 4 and EXPO 4G easy to identify.

Why galvanised steel?

Galvanising applies a protective zinc coating to the steel, creating a durable barrier that helps slow corrosion. The zinc coating also provides sacrificial protection around minor scratches and surface damage, helping to protect the steel beneath.

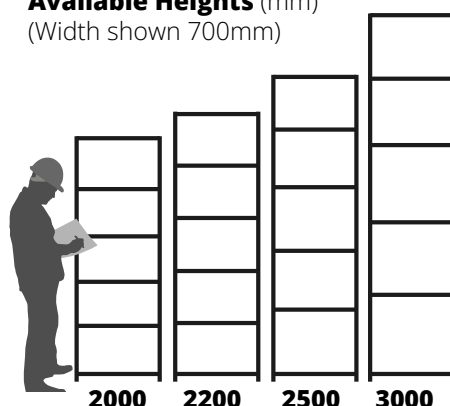
This makes EXPO 4G a practical alternative to painted shelving where the durability of the finish is a priority.

Typical applications

EXPO 4G is particularly suited to:

- Warehouses and distribution centres
- Workshops and engineering stores
- Maintenance and spare-parts storage
- Production and manufacturing environments
- Plant rooms and utility areas
- Back-of-house storage
- Sheltered environments where humidity or condensation may occur

Available Heights (mm)
(Width shown 700mm)





EXPO 4D Compartment Shelving



EXPO Accessories

Roll Out Compartment Drawer ^{3 4}

Compartment drawer mounted on telescopic slides
Non-stocked item, available on request. POA.



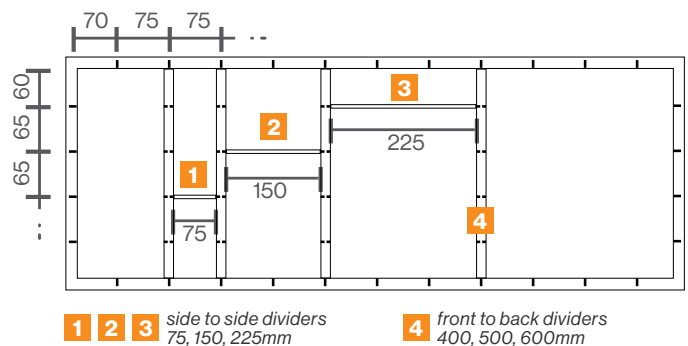
Roll out compartment drawers provide high-density storage for small parts and components. Mounted on telescopic slides, each drawer can be withdrawn from the shelving bay, allowing users to view and retrieve contents quickly. Drawers can be divided front to back, with cross dividers added to create smaller compartments.

Available in 1,000mm widths and two heights: 120mm and 170mm.



Drawer Dividers

Non-stocked item, available on request. POA.



Binning System ^{3 4}

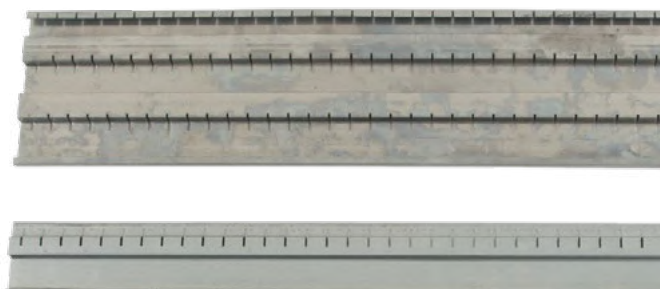
Adjustable divider based picking system
Non-stocked item, available on request. POA.



The shelf-mounted binning system is ideal for storing and retrieving loose components.

Adjustable dividers can be positioned every 20mm, allowing picking locations to be resized as stock levels or product ranges change.

Parts



Back wall, front wall and divider



EXPO Accessories

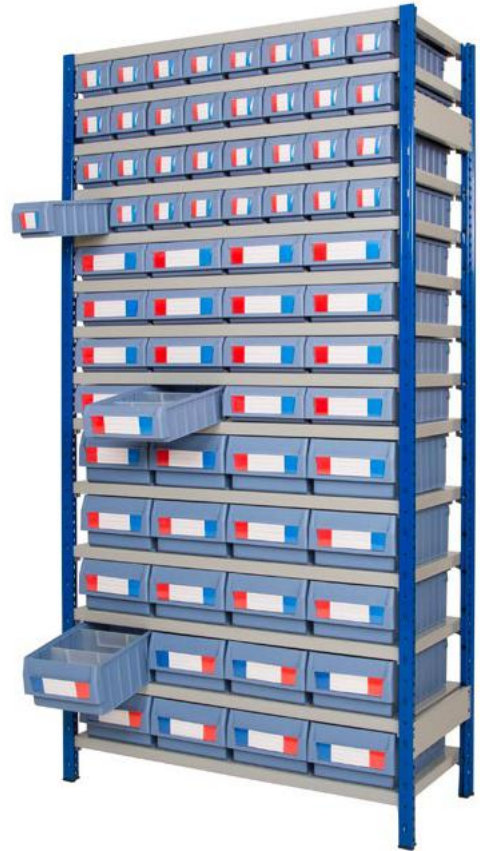
Shelf Trays 3 4

Heavy duty shelf trays help to maximise small parts storage within standard shelving bays.

Each tray fits neatly into 1,000mm wide modules and is available in a choice of widths, heights and depths. Trays can be sub-divided using simple slot-in dividers, allowing each tray to be configured around the items being stored.

Large reference label areas make it easier to identify the correct item quickly, supporting more accurate picking and better stock organisation. A sprung shelf stop allows the tray to be withdrawn safely and held in position, reducing the risk of the tray falling from the bay during use.

Shelf trays are ideal for small parts, fixings, components, spares and other items that need to be stored densely while remaining visible and accessible.

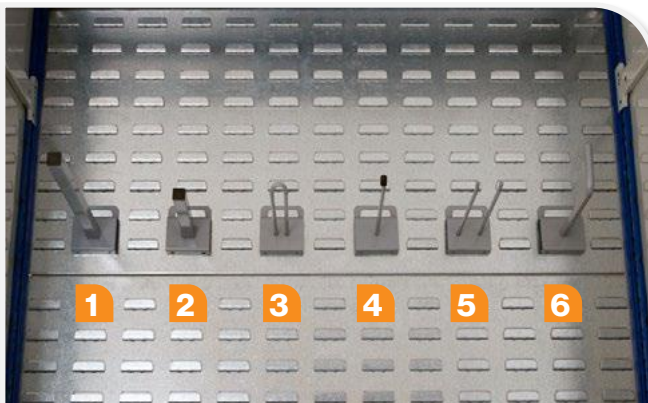


Display Spigots 3 4

Non-stocked item, available on request. POA.

Display spigots allow EXPO shelving to be used for retail-style storage and display applications.

Designed to hang from standard louvre panels, the spigots can be used to display packaged goods, hanging products, tools, parts or accessories. They are finished in epoxy powder paint for a clean, durable finish.



1	Square tube spigot	300mm
2	Square tube spigot	150mm
3	Euro hook spigot	200mm
4	Single prong spigot	200mm
5	Double prong spigot	200mm
6	Steel hook spigot	200mm

Louvre Plastic Bins 3 4

Rhino Tuff plastic storage bins that are available in red, blue and yellow as well as a recycled light grey and 8 sizes. All sizes can be hung on louvre panels and come with a lifetime guarantee.

	Code	Size (W x D x H)
1	ARTB05	106 x 106 x 49
2	ARTB10	106 x 1136 x 76
3	ARTB20	106 x 187 x 76
4	ARTB25	140 x 205 x 127
5	ARTB30	140 x 274 x 127
6	ARTB40	210 x 375 x 179
7	ARTB50	280 x 457 x 254
8	ARTB60	415 x 375 x 179



EXPO Accessories

Cupboard Doors 3 4

Non-stocked item, available on request. POA.

Sliding Doors



Sliding Doors

Modular double sliding doors are supplied as a two-part kit, assembled on site and attached to the front of the shelving. Each set measures 2,000mm wide x 2,000mm high, is finished in epoxy powder paint and comes complete with a cylinder lock and two keys.

Hinged Doors



Hinged Doors

Modular double hinged doors are supplied pre-hung within a fully welded frame, which is then attached to the front of the bay. Each set measures 1,000mm wide x 2,000mm high, is finished in epoxy powder paint and comes complete with a cylinder lock and two keys.



STORAGE DESIGN LIMITED

EXPO Accessories

Lateral Rail 34

Lateral rail with files



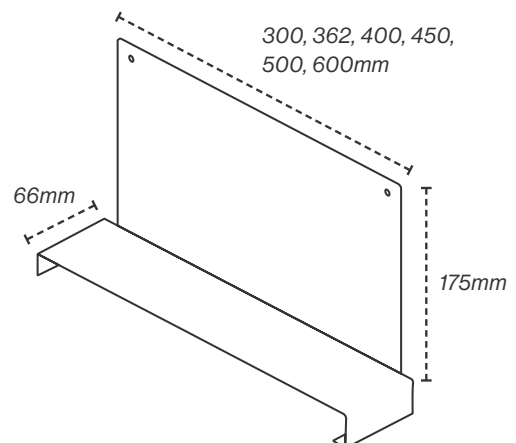
Adjustable lateral rails fit into a standard **EXPO 3** shelf carrier and can be positioned to suit different sizes of lateral files.

They are suitable for popular file sizes, including 330mm and 276mm lateral files, making them a flexible option for office and archive storage layouts.



White Freestanding Divider 4

Grey also available upon request.



Free standing dividers provide a simple way to separate items on a shelf.

They simply clip onto the shelf and can be moved along the shelf to the required position.

EXPO Accessories

Tyre Rack ③

Square Tube Rails for Tyres



The **EXPO** tyre rack uses two square tube rails fitted into standard **EXPO 3** shelf carriers.

This creates a practical storage level for tyres, alloy wheels and similar round items, helping to keep stock organised, accessible and safely supported within the bay.

Garment Rail ③

Fitted Garment Rail



The **EXPO** garment rail is an oval tube rail designed to fit into a standard **EXPO 3** shelf carrier.

Positioned centrally within 400mm and 600mm carriers, it provides a simple hanging storage solution for garments, uniforms, workwear and other hanging items.

Vertical Divider Arm ③

Dividers for Long Items



Vertical divider arms are used to create separate compartments for upright or vertical storage.

The arms clip into position and can be moved along the rails as required, allowing the bay to be adjusted for different stock sizes. They are used with square tube rails and **EXPO 3** carriers, making them ideal for long items, panels, trims and other vertically stored products.

Two Tier Components ③④

Upright Splice



The upright splice is an internal connector used to join two **EXPO** uprights together, allowing the height of the bay to be increased.

Because the splice sits internally, shelves and accessories can still be fitted at the connection point, helping to maintain the flexibility of the system.

Floor Support Brackets



Floor support brackets are clip-in components used to support the floor construction in multi-tier and rack-supported floor installations. They are available in four styles, including left-hand and right-hand inline and cross-aisle brackets. These allow floor angle to be bolted to the face of the bracket, creating support for chipboard or steel flooring panels.

Floor Angle



Floor angle is bolted to the floor support brackets to help support the flooring panels within a multi-tier or rack-supported floor structure.

Available in two sizes and a range of lengths, floor angle provides the supporting edge for chipboard or steel flooring, depending on the project specification.



EXPO Components

Compatibility and Sizes chart

■ Size independent components

* 2000mm wide door frame fits two 1000mm bays

Component	System	Page	Depths (mm)								Widths (mm)					
			100	200	300	400	500	600	800	1000	550	700	850	1000	1150	1300
Upright	3 4	06														
Plastic Foot	3 4	06														
Metal Foot	3 4	06														
Metal Shim	3 4	-														
Horizontal Side Batton	4	08			✓	✓	✓	✓								
EXPO 4 Shelf	4	08				✓	✓	✓				✓	✓	✓	✓	✓
EXPO 4 R Shelf	4	08						✓				✓	✓	✓	✓	✓
EXPO 4 RR Shelf	4	08										✓	✓	✓	✓	✓
EXPO 4 Shelf Clip	4	08														
Back Cross Brace	3 4	11										✓	✓	✓	✓	✓
Wall Tie Bracket	3 4	11														
Horizontal Back Brace	3 4	11									✓	✓	✓	✓	✓	✓
Single Shelf Carrier	3	09		✓	✓	✓	✓	✓	✓	✓						
Double Shelf Carrier	3	09		✓	✓	✓	✓	✓	✓	✓						
EXPO 3 Shelf Panel	3	09	✓	✓	✓	✓					✓	✓	✓	✓	✓	✓
Solid Side Clad	3 4	12			✓	✓	✓	✓								
Mesh Side Panel	4	13			✓	✓	✓	✓								
Mesh Back Panel	3 4	12										✓		✓	✓	
Solid Back Cladding	3 4	12												✓		
Hook-In Back Panel	3 4	13									✓	✓	✓	✓	✓	✓
MDF Back Panel	3 4	12										✓		✓	✓	
Louvre Back Panel	3 4	12												✓		
Plinth	3 4	12										✓		✓	✓	
Freestanding Divider	4	14			✓	✓	✓	✓								
Roll Out Drawer H120	3 4	18				✓		✓						✓		
Roll Out Drawer H170	3 4	18				✓		✓						✓		
Binning System	3 4	18			✓	✓	✓	✓			✓	✓	✓	✓	✓	✓
Plastic Shelf Tray	4	19			✓	✓	✓							✓		
Louvre Plastic Bins	3 4	19														
Display Spigots	3 4	19														
Sliding Cupboard Doors	3 4	20												*		
Hinged Cupboard Doors	3 4	20												✓		
Lateral Filing Rail	3 4	21				✓								✓		
Tyre Rack	3	22				✓	✓	✓						✓		
Garment Rail	3	22									✓	✓	✓	✓	✓	✓
Vertical Divider Arm	3	22														
Upright Splice	3 4	22														
Floor Support Bracket	3 4	22														
Floor Angle	3 4	22														



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