



# Mail Handling

# Mail Handling



## Auto Level Trolley - Code. 91312



A simple mobile container used for carrying items such as parcels, packets, books and magazines etc. It has been designed to minimise operator strain, by incorporating an automatic levelling load platform which maintains the working height at an ergonomic level for off loading.

The highly durable concertina bag is made from Nylon reinforced PVC and is securely fastened to two 10mm thick plywood base panels. The automatic levelling action is provided by two moveable, spring loaded steel carriages.

Dimensions & Capacities:	
Height	932mm
Width	730mm
Depth	935mm
Platform Travel	360mm
Gross weight	120kg
Empty weight	40kg
Volume	0.16 cu mtrs min, 0.35 cu mtrs max

Specification:	
Frame	28mm diameter mild steel round tube, 3mm thick
Load compartment	Nylon reinforced PVC Spring loaded auto levelling feature
Wheels & castors	Heavy duty 150mm diameter ball bearing castors with non-marking red polyurethane tyres
Finish	Epoxy polyester powder coated - stove cured

## Auto Level Trolley (braked castors) - Code. 91312-brake



A simple mobile container used for carrying items such as parcels, packets, books and magazines etc. It has been designed to minimise operator strain, by incorporating an automatic levelling load platform which maintains the working height at an ergonomic level for off loading.

The highly durable concertina bag is made from Nylon reinforced PVC and is securely fastened to two 10mm thick plywood base panels. The automatic levelling action is provided by two moveable, spring loaded steel carriages.

Braked castors are fitted to help steady the trolley when loading and unloading.

Dimensions & Capacities:	
Height	932mm
Width	730mm
Depth	935mm
Platform Travel	360mm
Gross weight	120kg
Empty weight	40kg
Volume	0.16 cu mtrs min, 0.35 cu mtrs max

Specification:	
Frame	28mm diameter mild steel round tube, 3mm thick
Load compartment	Nylon reinforced PVC Spring loaded auto levelling feature
Wheels & castors	Heavy duty 150mm diameter ball bearing castors with non-marking red polyurethane tyres. All castors are braked
Finish	Epoxy polyester powder coated - stove cured

# Mail Handling



## Auto Level Trolley c/w footbrake & manoeuvring handle - Code. 21491



A simple mobile container used for carrying items such as parcels, packets, books and magazines etc. It has been designed to minimise operator strain, by incorporating an automatic levelling load platform which maintains the working height at an ergonomic level for off loading.

The highly durable concertina bag is made from Nylon reinforced PVC and is securely fastened to two 10mm

thick plywood base panels. The automatic levelling action is provided by two moveable, spring loaded steel carriages.

A foot brake is fitted to help steady the trolley when loading and unloading. The manoeuvring handle is ideal when working in confined spaces and for instances where the trolley has to go through narrow doorways etc.

Dimensions & Capacities:	
Height	932mm
Width	730mm
Depth	935mm
Platform Travel	360mm
Gross weight	120kg
Empty weight	40kg
Volume	0.16 cu mtrs min, 0.35 cu mtrs max

Specification:	
Frame	28mm diameter mild steel round tube, 3mm thick
Load compartment	Nylon reinforced PVC Spring loaded auto levelling feature
Wheels & castors	Heavy duty 125mm diameter ball bearing castors, rear castors are linked to parking / foot brake situated at rear of trolley
Finish	Epoxy polyester powder coated - stove cured

## Koffin Trolley - Code. 80099



A simple mobile container used for carrying items such as parcels, packets, books and magazines. The polyethylene trough is bolt-on and can be easily replaced if worn or damaged.

Troughs can be purchased separately if required.



Dimensions & Capacities:	
Height	889mm
Width	457mm
Depth	1537mm
Empty weight	27.5kg

Specification:	
Frame	28mm diameter mild steel round tube, 3mm thick mild steel sheet
Load compartment	Medium density polyurethane
Wheels & castors	Heavy duty 150mm diameter ball bearing with non-marking red polyurethane tyres
Finish	Epoxy polyester powder coated - stove cured
Markings	Safety information label



# Mail Handling



## Empty Bag Trolley (EBT) - Code. 64673

A compact and lightweight trolley designed for storage and transportation of empty mail bags. The 'C' shaped footprint allows the empty trolleys to be nested together to reduce storage space needed.

The EBT features a manoeuvring handle at one end of the trolley and four 100mm diameter roller bearing wheels, two of which incorporate total stop foot brakes to stabilise the trolley when loading and unloading.

Dimensions & Capacities:	
Height	1370mm
Width	660mm
Depth	1300mm
Gross weight	100kg
Empty weight	20kg
Tray capacity	72

Specification:	
Frame	Mild steel tube -19mm & 25mm diameter, rectangular tube - 38mm & 19mm diameter. Mild steel round bar - 8mm diameter, 3mm thick mild steel sheet
Wheels	100mm diameter wheels with non-marking grey rubber tyres. Two fitted with a total stop brake
Finish	Epoxy polyester powder coated - stove cured
Markings	Safety information label
Health & Safety	This product has been independently and formally risk assessed



## Mini Mobile Container - Code. 91352

The Mini Mobile Container was designed to carry containerised or loose mail between processes. It can carry four Romec "Perstorp" mail trays within the trough and has the additional advantage of being able to store four empty trays in the lower framework.

The footprint of the trolley allows it to fit onto 1m weigh scales.

Dimensions & Capacities:	
Height	850mm
Width	1025mm
Depth	690mm
Capacity	12.5 ltr (approx)

Specification:	
Carcass	25.4mm diameter tube & 1.6mm thick mild steel sheet. 28.58mm diameter tube with 2.5mm thick castor mountings and tray separator
Wheels & castors	4 x 100mm diameter braked swivel castors
Finish	Iron phosphate primed, epoxy polyester powder coated - stove cured

# Mail Handling



## Mobile Distribution Trolley - Code. 80042

The MDT is a multi functional trolley for transporting trays, bags or bundled mail. The large capacity allows 28 Romec "Perstorp" Mail trays (400 x 300) or alternatively bagged or bundled mail to be carried safely. The trolley has two stable type gates to the front with an interlocking lid making the trolley semi-secure.



Dimensions & Capacities:		Specification:	
Height	1600mm	Carcass	25.4mm diameter mild steel tube filled with 50x50mm square mesh
Width	675mm	Wheels	2 x 125mm diameter braked swivel castors with foot operated pedal. 2 x 125mm diameter swivel castors
Depth	870mm		



## Document Trolley - Code. 11490

Highly manoeuvrable distribution trolley with two large capacity fully removable plastic coated baskets and a document basket. The trolley can be used indoors or outdoors and incorporates a buffer on the framework to prevent damage to the trolley and office fixtures and furniture.

Dimensions & Capacities:		Specification:	
Height	954mm	Carcass	19.5mm & 25.4mm mild steel tube, 12mm & 20mm round mild steel bar
Width	475mm	Basket	12swg mesh & 6mm round mild steel bar
Depth	1050mm	Wheels & castors	200mm x 32mm tread heavy-duty wheels. 100mm full swivel castors
		Finish	Epoxy polyester powder coated - stove cured. Plastic coated baskets

# Mail Handling



## Foldaway Tray Cart - Code. 41587-tray

Developed for transporting up to three Romec Mail Trays (full or empty) in and around confined areas. The cart is stable when left in the open position and folds away neatly to reduce footprint for easy storage or wall hanging.



Dimensions & Capacities:	
Height	1200mm
Width	500mm
Depth	200mm

Specification:	
Carcass	22mm diameter mild steel tube & 10mm diameter mild steel bar. 1.6mm mild steel sheet
Wheels	200mm diameter with non-marking grey rubber tyre (32mm with tread)
Finish	Iron phosphate primed, epoxy polyester powder coated - stove cured



## Pavement Coin Trolley- Code. 80005

The Pavement Coin Trolley was designed and developed to reduce the handling problems associated with the manual movement of bags of coin from security vehicles to clients premises or from strong room to checkout.

The Pavement Coin Trolley also reduces the security risk commonly experienced by crew members when carrying individual coin bags.

Dimensions & Capacities:		
	Unfolded	Folded
Height	1050mm	620mm
Width	330mm	330mm
Depth	460mm	200mm

Specification:	
Carcass	Mild steel round tube (ERW) 19mm, 22mm & 25mm diameter. Mild sheet steel (CR) 2mm, 4mm & 5mm thick
Bag	Nylon reinforced PVC with reinforced edging
Wheels	200mm diameter with non-marking grey rubber tyre (32mm with tread)
Finish	Epoxy polyester powder coated

# Mail Handling



## Imp Reject Trolley - Code. 11418

This mobile container has a large storage area. Its sloped sides enable easy access to the mail. Handles positioned at both ends mean the trolley can be manoeuvred easily and swivel castors enable three hundred and sixty degree manoeuvrability.

The trolley's container is raised off of the ground to cut down operator bending.

Dimensions & Capacities:	
Height	850mm
Width	1180mm
Depth	675mm

Specification:	
Carcass	25.4mm diameter mild steel tube, 3mm mild steel plate
Wheels & castors	100mm diameter braked swivel castors
Finish	Epoxy polyester powder coated - stove cured



## Letter Drying Rack - Code. 64623

Mobile and 'nestable' mail handling rack, for in-process storage and transfer of C5 letter mail.

To reduce storage space the trolleys nest inside one another.

Dimensions & Capacities:	
Height	1540mm
Width	1400mm
Depth	610mm

Specification:	
Carcass	25.4mm diameter mild steel tube, 38.1mm x 19.0mm rectangular tube, 1.5 mild steel sheet
Wheels & castors	2 x 100mm diameter braked swivel castors, 2 x 100mm diameter swivel castors
Finish	Epoxy polyester powder coated - stove cured



# Mail Handling



## Kan Ban Trolley (KBT) - Code. 01416

A compact mobile trolley frequently used for transporting loose letter mail between processes. Designed to carry up to 2,500 items of C5 mail. It features a rear manoeuvring handle and a novel duplex shelf system to maintain mail in the upright position.

To reduce storage space the trolleys nest inside one another.



Dimensions & Capacities:	
Height	1420mm
Width	733mm
Depth	640mm
Gross weight	100kg
Empty weight	17kg
Nesting factor	332mm

Specification:	
Frame	Mild steel round tube - 19mm & 25mm diameters. Mild steel rectangular tube - 38mm & 19mm
Shelves	1.5mm thick mild steel
Wheels	100mm diameter wheels with non-marking grey rubber tyres. All fitted with a total stop brake
Finish	Epoxy polyester powder coated - stove cured
Markings	Safety information label



## Hardy Flat Trolley - Code. 80012

Developed for handling large flat mail items, it features two horizontal loading compartments to ease loading and unloading. Manoeuvring handles at both ends along with 100mm diameter roller bearing, plus non marking rubber wheels for easy manoeuvrability.

The foot operated pedal brakes are ergonomically shaped for ease of use and are manufactured from highly durable glass reinforced Nylon.

To reduce storage space the trolleys nest inside one another (pictured inset left).

Dimensions & Capacities:	
Height	1410mm
Width	754mm
Depth	638mm
Gross weight	120kg
Empty weight	35kg
Nesting factor	245mm

Specification:	
Frame	Mild steel tube and 2mm mild steel sheet
Wheels	100mm diameter wheels with non-marking grey rubber tyres. All fitted with a total stop brake
Finish	Epoxy polyester powder coated - stove cured
Health & Safety	This product has been independently and formally risk assessed



# Mail Handling



## Darlo Trolley (C5) - Code. 31546

A compact and manoeuvrable loose letter trolley incorporating four shelves per side and manoeuvring handles at both ends. The capacity of the trolley being twice that of the Kan Ban allows a substantial amount of C5 mail to be transported between processes, approx 5000 items.

Dimensions & Capacities:	
Height	1385mm
Width	590mm
Depth	870mm

Specification:	
Carcass	25.4mm diameter tube with 19mm diameter shelf supports, 1.6mm thick shelves
Castors	4 x 100mm diameter braked swivel castors
Finish	Iron phosphate primed, epoxy polyester powder coated - stove cured



## Darlo Trolley (C4) - Code. 31546

A manoeuvrable loose letter trolley incorporating three shelves per side with a manoeuvring handle at one end. The shelves are larger than the standard Darlo in as much as they will carry both C4 and C5 mail.

Dimensions & Capacities:	
Height	1385mm
Width	710mm
Depth	820mm

Specification:	
Carcass	25.4mm diameter tube with 19mm diameter shelf supports, 1.6mm thick shelves
Castors	4 x 100mm diameter braked swivel castors
Finish	Iron phosphate primed, epoxy polyester powder coated - stove cured

# Mail Handling



## Multi Purpose Trolley

The Multi Purpose Trolley is a robust and durable container designed for the transportation of both letter trays and mail bags at various stages of the postal network.

Hot dip galvanised to ensure long life; this three-sided container of U-shaped construction was

designed for use within the distribution industry and is now used worldwide by a number of postal operators.

The container is nestable and has a self-adjusting, hand / foot operated parking brake.

Dimensions & Capacities:		
	External	Internal
Height	1500mm	1286mm
Width	670mm	606mm
Depth	850mm	800mm
Unit tare weight	50kgs	
Capacity	250kgs	
Tray capacity	Will carry 28 plastic trays	

Specification:	
Castors	125mm diameter resilient rubber wheels - 2 fixed & 2 swivel
Nesting factor	U formation 140mm
Finish	Hot dip galvanised



## Mini Multi Purpose Trolley

The Mini Multi Purpose has all the functionality of the larger MPT with a reduced height option. Extremely useful for transporting letter trays and mailbags in a smaller vehicle where deck level access is available.

Dimensions & Capacities:	
Height	950mm
Width	670mm
Depth	850mm
Unit tare weight	40kgs
Capacity	250kgs
Tray capacity	Will carry 16 plastic trays

Specification:	
Castors	125mm diameter resilient rubber wheels - 2 fixed & 2 swivel
Nesting factor	U formation 140mm
Finish	Hot dip galvanised

# Mail Handling



## Mobile Mail Tray Rack - Code. 21514

The Mobile Mail Tray Rack is specially designed to hold up to 12 mail trays (perstops).

Each mail tray is retained on the rack and presented to the operator, to enable convenient manual loading, during sorting operations.

Fitted with swivel castors at the front and braked swivel castors at the rear, it is easy to manoeuvre when loaded and is securely held in position during loading, by applying the brakes.

Dimensions & Capacities:	
Height	1600mm
Width	1650mm
Depth	700mm
Tare weight	26kgs
Max gross weight	300kgs
Mail tray capacity	12

Specification:	
Carcass	32.0mm, 24.4mm & 19.0mm diameter mild steel tube. 5.0mm mild steel round bar
Castors	4 x 100mm diameter swivel braked castors
Finish	Epoxy powder coated - stove cured



## Mail Tray Trolley - Code. 21516

The Mail Tray Trolley is designed to carry up to 12 mail trays (Perstorps) at any one time. The Romec mail trays can be safely stacked on top of each other even when loaded with C5 letter mail. The top shelf is angled towards the user at an

ergonomic working level and incorporates a manoeuvring handle at both ends.

The trolley is also equipped with four fully swivel, braked castors.

Dimensions & Capacities:	
Height	790mm
Width	350mm
Depth	445mm
Empty Weight	109kg plus 33kg

Specification:	
Frame	Mild steel tube - 25mm diameter, 3mm mild steel sheet
Castors	4 x polyurethane non-marking rubber castors, fully swivel and braked
Finish	Epoxy polyester Grey powder coated, 50% gloss finish



# Mail Handling



## Blue Mail Tray - Code. 820000

These versatile trays have been developed for the handling and transportation of mail, up to C4 in size.

They can be used at various points in the mail processing and handling processes, either independently or in combination with a variety of mobile containers and trolleys.

Mail Trays are also compatible with a wide range of automated and mail handling equipment. The standard tray features slide stacking, nesting and visibility slots making it both ergonomically and operationally sound within a variety of mail and document handling environments.

Dimensions & Capacities:	
Height	190mm
Width	300mm
Depth	400mm

Specification:	
Material	Polypropylene



## Yellow Mail Tray - Code. 820000-Y

These versatile trays have been developed for the handling and transportation of mail, up to C4 in size.

They can be used at various points in the mail processing and handling processes, either independently or in combination with a variety of mobile containers and trolleys.

The standard tray features slide stacking, nesting and visibility slots making it both ergonomically and operationally sound within a variety of mail and document handling environments.

Mail Trays are also compatible with a wide range of automated and mail handling equipment.

Dimensions & Capacities:	
Height	190mm
Width	300mm
Depth	400mm

Specification:	
Material	Polypropylene



Mail  
Delivery

# Mail Delivery



## Single & Double High Security Pouch Boxes



Double - Code. 91351

Single (not shown) - Code. 80014

The Pouch Box has been developed to allow storage of additional pouches or satchels of mail, which would otherwise be too heavy for the mail delivery person to carry around.

They are a useful, unobtrusive and secure box, which can be positioned in a convenient location on a large mail delivery route. Boxes are pedestal mounted and are available as either a single or double box and come with a high security lock mechanism.



Dimensions & Capacities		
	Single	Double
Height	660mm	1000mm
Width	450mm	450mm
Depth	400mm	400mm

Specification:	
Carcass	2.0mm & 4.0mm stainless steel CR12
Lock	Rim dead lock, comes with 5 keys
Finish	Epoxy polyester powder coated - stove cured

## Road End Box - Code. 21521



The Road End Box is a low cost posting box that can easily be either wall or pedestal mounted. Ideally positioned conveniently at the bottom of a driveway or path.

The weather resistant posting box incorporates a wider than usual posting aperture which also houses its very own weather proof flap. Incorporated within the door is a mail receptacle which conveniently presents the mail when opened.

Each box is supplied with 2 keys per lock.



Dimensions & Capacities:	
Height	430mm
Width	430mm
Depth	175mm

Specification:	
Carcass	0.9mm Zintec
Pedestal	3mm thick mild sheet steel. 62mm diameter tube
Finish	Powder coated - stove cured.



# Mail Delivery



## Three Pannier Delivery Trolley (PDT) - Code. 01410



The PDT is a compact trolley designed for carrying mail. Fitted with three flexible, shower proof panniers, it is capable of carrying a 54kg load.

Each pannier incorporates a zip top flap, which has the ability to be secured with a small padlock.

Easy manoeuvrability is achieved by virtue of two 400mm diameter rear wheels and two 350mm front wheels, all of which are fitted with durable, black rubber tyres.

The foot operated brake is fitted with an anti-slip rubber pad and is self adjusting, to allow for 25mm of tyre wear.

Dimensions & Capacities:	
Height	920mm
Width	600mm
Depth	1200mm
Gross weight	82kg
Empty weight	28kg

Specification:	
Frame	Mild steel round tube - 19mm, 25mm & 28mm diameters. Mild steel round bar - 20mm diameter. 25mm x 3mm mild steel strip
Panniers	PVC
Wheels	400mm diameter rear, 350mm diameter front with black rubber tyres. Self adjusting foot brake
Finish	Epoxy polyester powder coated - stove cured
Markings	Safety information label

## High Capacity Trolley - Code. 21492



The High Capacity Trolley is designed to carry up to 90 kg of mail, ideally loaded into delivery bags. It features slam lock lids, cable lock and a clothing compartment below the mail compartment.

Easy manoeuvrability is achieved by virtue of four precision 12.5" diameter, 2.25" wide wheels manufactures from glass filled

nylon, whilst parking and dynamic braking is achieved by highly effective brake hubs built into the rear wheels and perated via two brake handles fitted to the manoeuvring handle.

The mail container incorporates three skins - the outer and inner are polyester and joined by a zip, the middle skin is PVC and provides protection against penetration.

Dimensions & Capacities:	
Height	1410mm
Width	754mm
Depth	638mm
Gross weight	120kg
Empty weight	35kg
Nesting factor	245mm

Specification:	
Frame	Mild steel tube
Wheels & brakes	Glass filled nylon wheels and high quality brake hubs
Lids	6mm ABS incorporating two hinges per lid
Locks	Slam lock, one key opens both apartments
Mail container	Three skin container
Capacity	225 litres

# Mail Delivery



## Foldaway Pouch Cart - Code. 41587-pouch



Much like the Golf Trolley, the foldaway delivery cart is ideal for use on routes that are a considerable distance from the delivery office / mailroom. The ability to remove the delivery pouches and fold the frame makes for easy loading and unloading into vehicles or public transport. It provides an extremely easy way to handle two full pouches of mail. The cart is stable when left in the open position and folds away neatly to reduce footprint for easy storage or wall hanging.



Dimensions & Capacities:	
Height	1200mm
Width	500mm
Depth	200mm

Specification:	
Carcass	22mm diameter mild steel tube & 10mm diameter mild steel bar. 1.6mm mild steel sheet
Wheels	200mm diameter with non-marking grey rubber tyre (32mm with tread)
Finish	Iron phosphate primed, epoxy polyester powder coated - stove cured

## Golf Trolley - Code. X00683



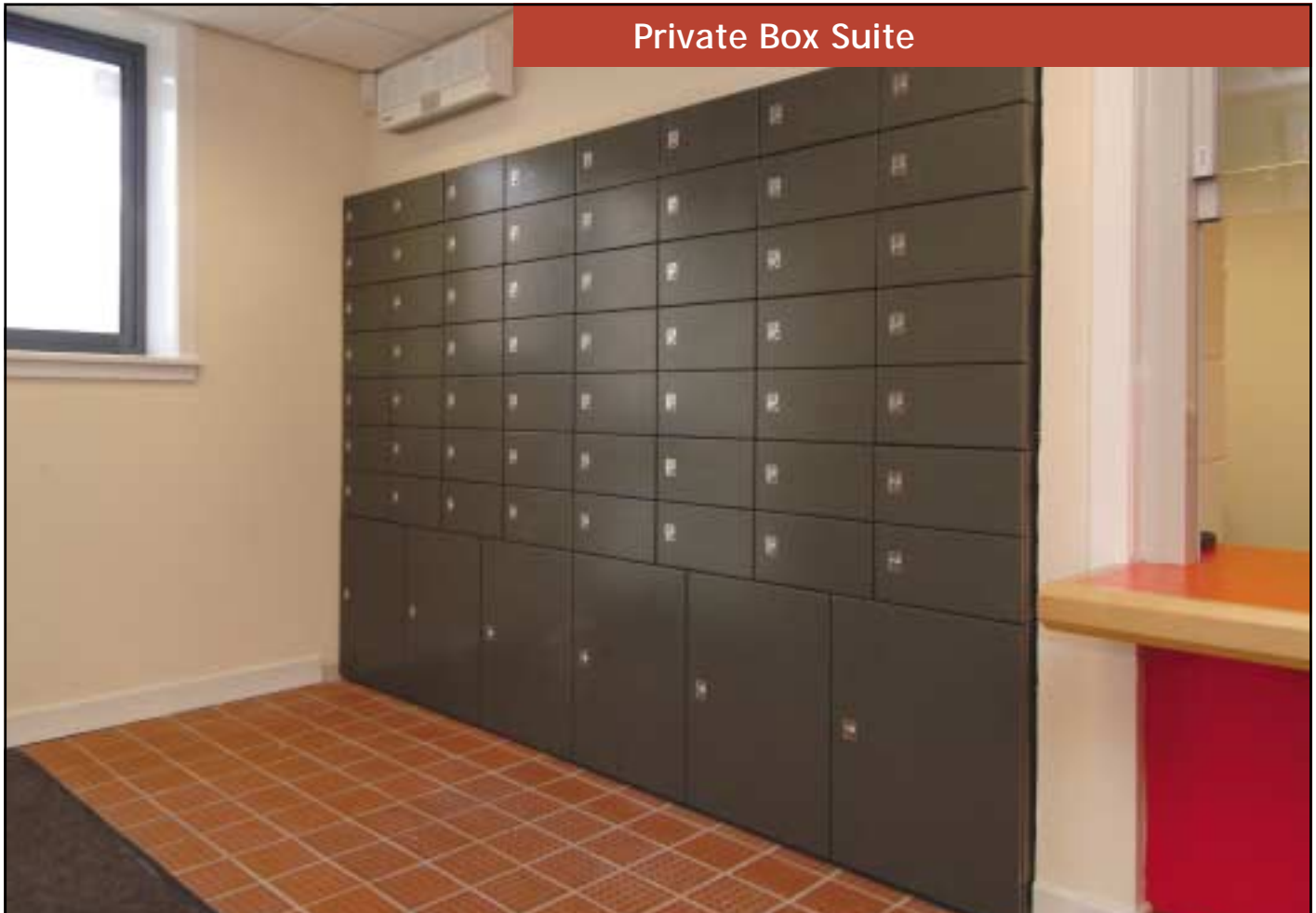
This trolley is ideal for use on routes that are a considerable distance from the delivery office / mailroom.

The ability to remove the delivery pouches and fold the frame makes for easy loading and unloading into vehicles or public transport. It provides an extremely easy way to handle two full pouches of mail.



Dimensions & Capacities:		
	Unfolded	Folded
Height	1080mm	1000mm
Width	650mm	450mm
Depth	1240mm	320mm
Maximum load	32kgs	

# Mail Delivery



Private Box Suite

Based on a modular design, the private posting box facility can be constructed to suit the customers' requirements. The units are of a basic 300mm x300mm size, which can be compartmentalised to

create a pre-formed unit. These can then be built up into a posting suite of the required size. Access to the boxes is from the rear and if required via either a double door or roller shutters for security.



The boxes can be manufactured from mild steel or stainless steel and are powder coated to the customers colour requirement. This ensures a hardwearing durable finish that will stand the test of time.

- The boxes can be for either internal or external use.
- Designed for the secure holding of all types of mail.
- Modular design allows for any configuration.
- Powder coated finish to match office decor.
- Improved security with the use of concealed hinges and a circular barrel lock & key mechanism.
- Lock disabling clip allows the service provider to control customer access to the box.





# Ancillary Products

# Ancillary Products



**Remploy Stool - Code. 820027**



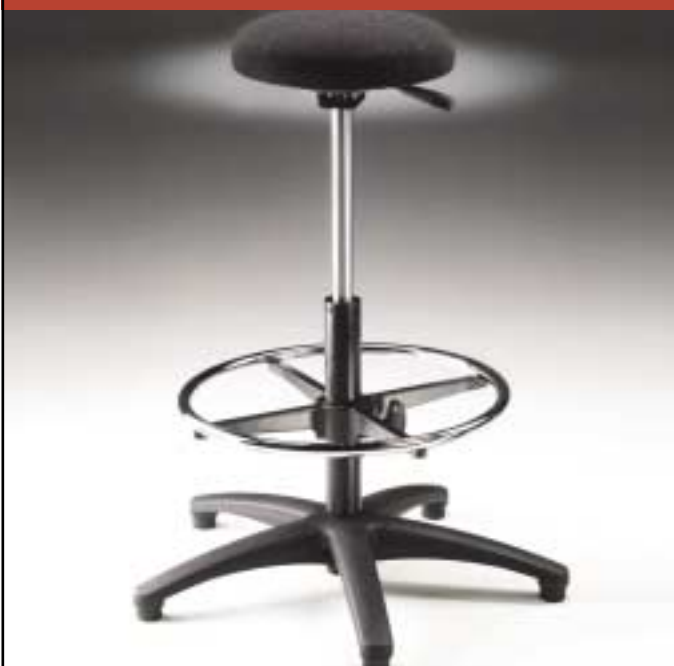
This is the recommended stool for the RM2000. It is supplied with a polypropylene seat top and is stored under the RM2000 when not in use.

**Impact Lower Stool - Code. LX00429**



The Impact lower stool is recommended for Romec Impact C4 fittings. It is supplied with a 300mm seat pad. The low point seat height of 460mm is adjustable by up to +100mm. When not in use the stool should be stored under the fitting.

**RM2000 Higher Stool - Code. LX00428**



The higher stool can be used with RM2000 frames. Supplied with a 300mm seat pad, the low point seat height of 530mm is adjustable by up to +270mm.

**Counter Chair With Glides - Code. LX00428**



The counter chair can be used in callers' offices. Supplied with a backrest, foot ring and glide feet. The low point seat height of 600mm is adjustable by up to +270mm.

# Ancillary Products



Light Detail

Code. 91366

Code. 91367

Code. 91365

## Task Lighting

The task lights are designed to greatly enhance the sort-frame working environment. Allowing each operator, control of the lighting levels to those recommended by British Standard whilst improving the lighting levels to the remainder of their sorting fitting.

The task lights provide high performance with low power consumption. The electrical connecting system allows for up to 20 task lights to be fed from one mains outlet. The interconnecting coiled cable ensures that when additional sorting bins are installed new cabling should not be required to maintain power to adjacent sorting frames.

There are three variants of Romec task light to suit each type of

Romec sort fitting; in addition adapting plates are available to fit Romec task lights to older fittings used by Royal Mail.

The required headroom above sorting fitting is:

RM2000 and USF	450mm
All other sort fitting	500mm

Power requirements:

230v single phase AC.  
28w power consumption per Task Light.

A low voltage system is also available.

Pictures clockwise from top left:

- Light detail
- Impact fitting task light
- Flat & Curved fitting task light
- RM2000 task light

## Bundle & Bag Label Holders

Ideal for the storage of bundle or bag labels, the holders can easily be fixed to a wall or to the side of our Drop Bag Fitting Frames. Alternatively, the holders can be mounted on mobile frames which have locking swivel castors (shown opposite).

Each label pocket in a module is angled downwards towards the back to avoid the risk of labels spilling onto the floor.

Label Fillet bars can be attached above each row level to help identify label selection

Pocket sizes are available to suit Bundle Labels and Bag Labels, holders for special size labels can be also be manufactured to customers specifications.

The overall dimensions and selection size can vary depending on application, details can be provided on request.



Specification:	
Carcass	0.9mm CR4 mild steel
Configurations	48, 56 or 64 modules are available
Finish	Epoxy powder coated - stove cured



# Ancillary Products



## York Label Trolleys - Code. 11487

The York Label trolley is designed to store York labels and is a relatively simple construction, which permits nesting when full or empty. It incorporates a manoeuvring handle to the rear and three shelves each with 6 compartments providing 18 in total.

Dimensions & Capacities:	
Height	1410mm
Width	580mm
Depth	970mm

Specification:	
Carcass	24.4mm diameter tube with 1.6mm thick shelves
Castors	4 x 100mm diameter swivel braked castors
Finish	Iron phosphate primed, epoxy powder coated - stove cured



## Wall Mounted York Label Holder - Code. 11488

The York label holder is designed to store York labels and is a relatively simple construction that is wall mounted. The frame incorporates three shelves each with 6 compartments providing 18 in total.



Dimensions & Capacities:	
Height	575mm
Width	840mm
Depth	180mm

Specification:	
Carcass	19mm diameter tube with 1.6mm thick shelves
Finish	Iron phosphate primed, epoxy powder coated - stove cured

# Ancillary Products



Dead Letter Box



Used for the secure storage of undeliverable / incorrectly addressed mail. The dead letter box is often sold as a product on its own, however, Romec can provide a complete workstation to house one or two dead letter boxes as well as a sorting aid either vertical or horizontal (vertical with horizontal adapters shown above). Secure lockable drawers are also offered as an option.

Dimensions & Capacities:	
Height	570mm
Width	457mm
Depth	285mm
Posting aperture	421mm x 50mm (W/H)
Door size	420mm x 420mm approx (W/H)

Specification:	
Carcass	18mm MDF
Castors	Lockable door with steel mesh vision panel
Finish	Spray finished in two pack epoxy paint to suit customers specific requirements

# Ancillary Products



## Key Cases - Code. 80083

Useful for the safe keeping of general keys such as vehicle and premises keys.

The key cases are complete with a 3 point locking system and will store up to 100 sets of keys. Manufactured from 2mm thick mild steel, fully welded construction and easily wall mounted concealing all wall fixings inside the case.

All are powder coated to match office decor.



Dimensions & Capacities:	
Height	600mm
Width	600mm
Depth	120mm
Capacity	100 keys



## Shrewsbury Box

The Shrewsbury box was developed for the transportation of Registered or Priority Service mail in Royal Mail vans. A secure Chubb, high security rim slam lock is used on all boxes and the box can be fitted to existing locating points without the need for drilling.



Code. 80015-plain

Dimensions & Capacities:	
Height	515mm
Width	300mm
Depth	300mm

Specification:	
Carcass	2mm thick mild steel
Lock	Chubb, high security rim lock
Finish	Iron phosphate primed, epoxy powder coated - stove cured

Code. 80015

# Ancillary Products



Heated coat rack complete with 20 hangers - Code. 80029

## Heated Coat Racks

Heated coat-hanging rail for drying post persons outdoor coats and fitted with integral wooden bench (optional).



Heated coat rack bench - Code. 80030

### Dimensions & Capacities:

Height	1625mm
Width	500mm
Depth	2000mm

### Specification:

Carcass	50mm x 25mm hollow section
Hangers	6mm diameter mild steel bar, 8 per rack
Element	Phillips Therмотube TH6P, 360 Watt, 60 Watt/foot output
Drip tray	1mm thick mild steel
Finish	Iron phosphate primed, epoxy powder coated - stove cured

## BESPOKE SOLUTION



## USF Shelf - Code. 01414-11

To minimise distribution and storage costs, these shelf parts are flat packed, for on-site assembly. When interlocked and stacked together, shelf combinations can be mounted independently to form varying configurations and profiles. As there is no requirement to use our modular table, shelves can

be mounted to an infinite range of desks or benching, to form a truly versatile vertical slot mail sorting solution. Alternatively, to maximise desk or floor space shelves can be simply fixed to a wall.

### Dimensions & Capacities

	Internal	External
Height	285mm	315mm
Width	355mm	370mm
Depth	365mm	380mm

### Specification:

Material	Injection moulded, clip-together plastic shelves
Dividers	Slot-in, high impact plastic dividers
Label holders	Plastic label holders



# Quality and precision, from concept to completion

We pride ourselves on offering a high quality 'one-stop-shop' service that includes design, manufacture, installation and maintenance of bespoke metal, plastic and wood products.

Working in partnership with our customers, our expert designers and engineers develop existing equipment or design and manufacture bespoke solutions to meet your exacting requirements.

Our BSI ISO 9001:2000 accredited design and production centres in Newcastle and Lancing use state of the art technology and equipment, ensuring that our reputation for innovation and value for money is recognised worldwide.





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The information contained in this document is given to the best of our knowledge and is correct at time of going to press. All colours and finishes are as accurate as the print process will allow.

We reserve the right to change specifications at any time as our policy is one of constant development.

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