

## Storage cabinets

Order code	Manufacturer code	Description
14-1254	n/a	24 DRAWER CABINET. (RE)

Storage cabinets	Page 1 of 21
The enclosed information is believed to be correct, Information may change without notice due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 20/02/2007

# TRESTON®

STORAGE SYSTEMS





## WELL CONSIDERED, EFFICIENT SMALL PARTS STORAGE

Good storage planning requires the combination of many elements. Treston offer a flexible and first class range of storage solutions to build an effective storage system. Our range of small parts cabinets, bin cabinets and many kinds of storage bins give many options to store a wide variety of items. Our storage bins are moulded from sturdy polypropylene, making them strong and stable in all normal conditions. Large label areas offer easy identification of contents, and bin colour options are provided for colour coding systems. Other options include cabinet turntables, stands and trolleys offering further flexibility. Whatever your requirement, you will find something to suit in the wide range of TRESTON storage products. If you would like to learn more about our other products, please ask for the following brochures:

TRESTON Industrial Furniture  
TRESTON ESD products

## TRESTON QUALITY

Treston is an ISO 9001:2000 registered company. Certification includes the design, development, manufacture and marketing of the company's range of storage equipment and industrial furniture.

## PLASTIC MATERIALS

PS = Crystal clear polystyrene: Temperature tolerance -40 ... +65°C.  
 PP = Polypropylene: Temperature tolerance -20 ... +90°C. Withstands the effects of most oils, acids and solvents.  
 SB = Coloured polystyrene: Temperature tolerance -40 ... +65°C

## COLOURS

Plastic colour code

1	crystal clear	
3	dark grey	RAL 7021
5	traffic red	RAL 3020
6	sky blue	RAL 5015
R60	night blue	RAL 5022
7	traffic green	RAL 6024

Steel colour

	light grey	RAL 7035
	grey	RAL 7045

Colours reproduced here are as accurate as print techniques allow.





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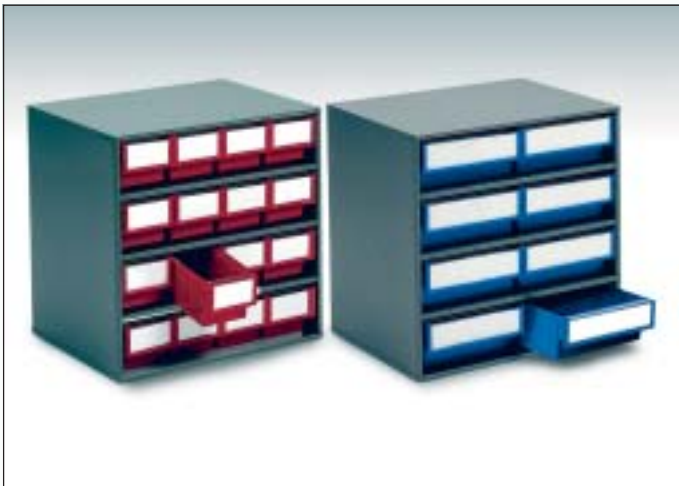


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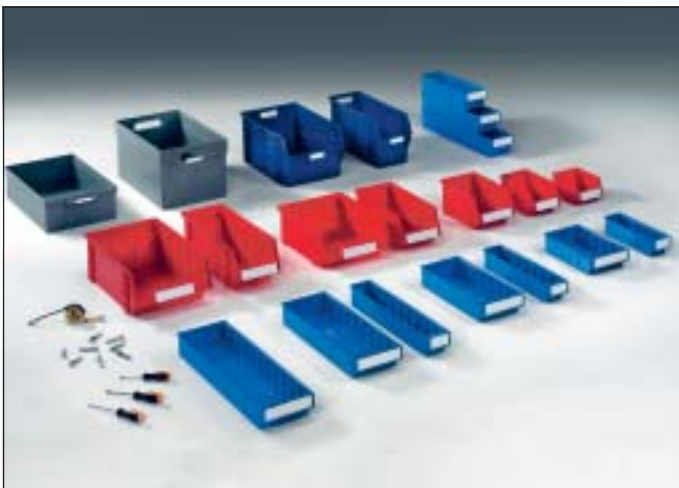
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Cabinets, which combine a stylish industrial design with practical accessories to provide flexible and efficient small parts storage. Available in two cabinet sizes, 550 and 290 mm high.



### Visible Storage Cabinets

The design combines the use of a strong, dark grey (RAL 7021) polypropylene frame and galvanised steel shelves in such a way that small drawers of crystal clear polystyrene sit securely within the framework. Self adhesive labels are provided for each drawer. Designed with drawer handles recessed within the frame for additional protection during transport. Fourteen different alternatives, in two cabinet sizes, 550 and 290 mm high.

Series 290: 7 different small part cabinets 290 mm high. The cabinets can be wall hung or mounted on a bench top turntable or stood on the worktop.

Series 550: 7 different small part cabinets 550 mm high. The cabinets can be wall hung or mounted on space-saving turntables, stands and trolley or stood on the worktop.

CABINETS					CROSS DIVIDERS		LENGTH DIVIDERS		
	Code	Frame D x W x H mm	Drawer Number	Type	Outer dimensions D x W x H mm	Code	Max/drawer	Code	Max/drawer
Series 290	290-3	180 x 310 x 290	30 pcs	L-00	175 x 55 x 37	V-00	5	—	—
	291-3	180 x 310 x 290	24 pcs	L-01	175 x 69 x 37	V-01	5	V-012	1
	292-3	180 x 310 x 290	12 pcs	L-02	175 x 138 x 37	V-02	5	V-012	3
	294-3	180 x 310 x 290	12 pcs	L-04	175 x 92 x 59	V-04	5	V-0456	1
	296-3	180 x 310 x 290	4 pcs	L-06	175 x 277 x 59	V-06	5	V-0456	5
	297-3	180 x 310 x 290	6 pcs	L-07	175 x 138 x 81	V-07	5	V-078	3
	290C-3	180 x 310 x 290	12 pcs L-01 3 pcs L-04 1 pcs L-06	L-01 L-04 L-06	175 x 69 x 37 175 x 92 x 59 175 x 277 x 59	V-01 V-04 V-06	5 5 5	V-012 V-0456 V-0456	1 1 5
Series 550	550-3	180 x 310 x 550	60 pcs	L-00	175 x 55 x 37	V-00	5	—	—
	551-3	180 x 310 x 550	48 pcs	L-01	175 x 69 x 37	V-01	5	V-012	1
	552-3	180 x 310 x 550	24 pcs	L-02	175 x 138 x 37	V-02	5	V-012	3
	554-3	180 x 310 x 550	24 pcs	L-04	175 x 92 x 59	V-04	5	V-0456	1
	556-3	180 x 310 x 550	8 pcs	L-06	175 x 277 x 59	V-06	5	V-0456	5
	557-3	180 x 310 x 550	12 pcs	L-07	175 x 138 x 81	V-07	5	V-078	3
	550C-3	180 x 310 x 550	24 pcs L-01 6 pcs L-04 2 pcs L-06	L-01 L-04 L-06	175 x 69 x 37 175 x 92 x 59 175 x 277 x 59	V-01 V-04 V-06	5 5 5	V-012 V-0456 V-0456	1 1 5

# Visible Storage Cabinets

A compact storage system: one cabinet offers storage for up to 360 different items. The cabinets can be wall hung, stood on the worktop or mounted on space-saving turntables, stands and trolley, see pages 6 - 7.



296-3



297-3



290C-3



556-3



557-3



550C-3

## ACCESSORIES

Cross and length dividers  
Stands and trolley, page 6  
Spacemiser turntables, page 7



### Small drawers

The crystal clear drawers are transparent, allowing visual identification of the contents. Adhesive labels are also provided for code numbers etc. Each drawer has a corrugated base to simplify picking. A large, sturdy handle provides a full width label area. Material: polystyrene (PS). Self adhesive labels included. Accessories: cross and length dividers.

### DRAWERS

### DIVIDERS

Code	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm	Cross Code	Length Code
L-00	175 x 55 x 37	146 x 47 x 32	V-00	—
L-01	175 x 69 x 37	146 x 61 x 32	V-01	V-012
L-02	175 x 138 x 37	146 x 128 x 32	V-02	V-012
L-04	175 x 92 x 59	146 x 82 x 55	V-04	V-0456
L-06	175 x 277 x 59	146 x 266 x 55	V-06	V-0456
L-07	175 x 138 x 81	146 x 128 x 74	V-07	V-078



Ideal for service, workshop, production and storage areas etc. A practical and flexible storage system, with static and mobile options as required.



BS-550L + 4 pcs series 550 cabinets



BS-550T + 8 pcs 550 series cabinets



### Single stand BS-550L

This assembly holds 4 visible storage cabinets of series 550, which are ordered separately. Free standing frame of epoxy powder coated in grey (RAL 7045). 3 aluminium rails are included. Load capacity 50 kg. Overall dimensions D x W x H: 420 x 760 x 1585 mm.

### Double stand BS-550T

This assembly holds 8 visible storage cabinets of series 550, which are ordered separately. Construction as single stand. Load capacity 100 kg. Overall dimensions D x W x H: 600 x 760 x 1585 mm.

### Trolley BT-550

This assembly holds 8 visible storage cabinets of series 550, which are ordered separately. Construction as double stand. With bottom shelf of 12 mm laminated board. Four castors Ø 100 mm, two with brakes. Load capacity 150 kg. Overall dimensions D x W x H: 600 x 760 x 1700 mm.

### BENEFITS

- Stylish design
- Space saving storage
- Any combination of 550 series cabinets
- Mobile versions are easy to move
- Easy assembly

Small parts cabinets pages 4 & 5

Perfect for the location, storage and identification of thousands of small components. Such assemblies offer storage for up to 4.320 different items on a floor area of only 0,25 sqm.



BT-550 + 8 pcs 550 series cabinets



12-550 + 12 pcs 550 series cabinets

## Spacemiser 12-550

This unit includes a ball bearing base, dividing trays and a baseplate. The assembly holds 12 visible storage cabinets of series 550 in three layers. Each layer consist of four cabinets which are ordered separately. Load capacity 400 kg. Complete assembly's D x W x H : 500 x 500 x 1730 mm

## Bench top spacemiser PTP-5

This unit includes a ball bearing base/ baseplate. It holds 2 visible storage cabinets of series 290 or 550 which are ordered separately. Load capacity 50 kg  
Complete assembly's D x W x H :  
310 x 360 x 300 mm (series 290)  
310 x 360 x 560 mm (series 550)

## BENEFITS

- When wall space is limited the turntable assembly, strategically placed, is a huge space saver
- Such assemblies offer storage for up to 4.320 different items on a floor area of only 0,25 sqm
- Easy assembly

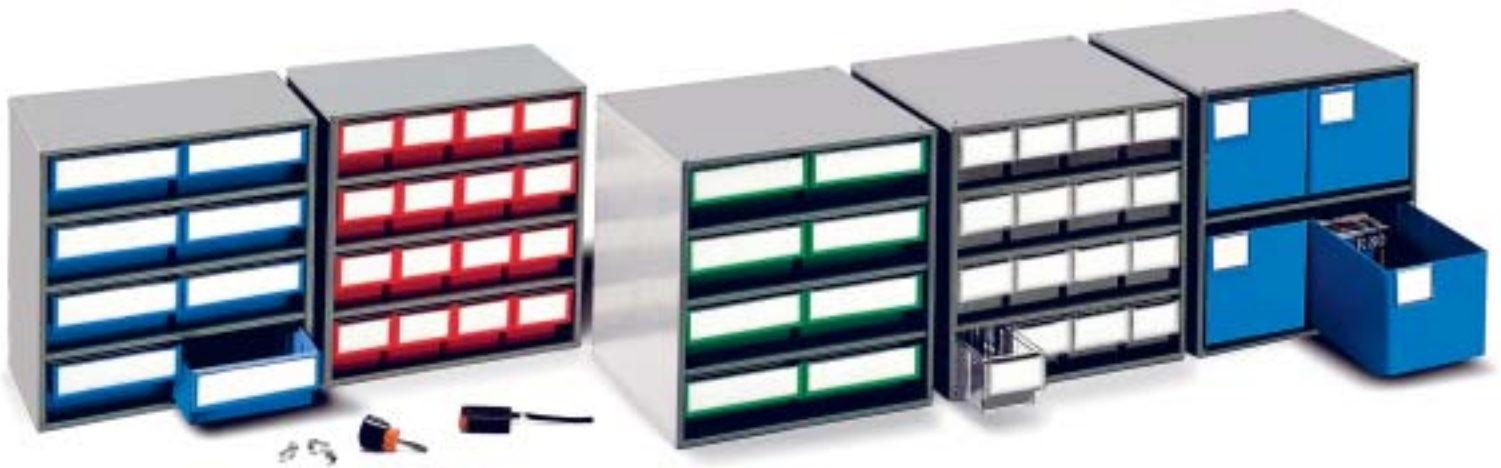
PTP-5 + 2 pcs 294 series cabinets



Small parts cabinets pages 4 & 5



Storage of larger items is easily arranged with colour bin cabinets, which are stackable vertically and may be wall hung or mounted on turntable assemblies. Four sizes of frames, seven sizes of bins. Four sizes of frames, seven sizes of bins.



### Colour bin cabinets

Comprises a grey epoxy enamelled steel frame (RAL 7045), colour bins with backstops and labels with protective shields. Colour bins are detailed on pages 12 - 13.

### Materials

PS = crystal clear polystyrene  
SB = coloured polystyrene  
PP = coloured polypropylene

### ACCESSORIES

Cross dividers  
Retaining bars, see page 9  
Turntables, see page 9

#### CABINETS

#### CROSS DIVIDERS

	Code	Colour	Material	Number	Type	Outer dimensions D x W x H mm	Code	Max number/ drawer
	0830-1	crystal clear	PS	8 pcs	3020	300 x 400 x 395	D-20	4
	0830-5	red	PP					
	0830-6	blue	PP					
	0830-7	green	PP					
	1630-1	crystal clear	PS	16 pcs	3010	300 x 400 x 395	D-10	4
	1630-5	red	PP					
	1630-6	blue	PP					
	1630-7	green	PP					
	0840-1	crystal clear	PS	8 pcs	4020	400 x 400 x 395	D-20	6
	0840-5	red	PP					
	0840-6	blue	PP					
	0840-7	green	PP					
	1640-1	crystal clear	PS	16 pcs	4010	400 x 400 x 395	D-10	6
	1640-5	red	PP					
	1640-6	blue	PP					
	1640-7	green	PP					
	0440-1	crystal clear	PS	4 pcs	4040	400 x 400 x 395	V-40	3
	0440-5	red	SB					
	0440-6	blue	SB					
	0440-7	green	SB					
	1230-1	crystal clear	PS	12 pcs	3015	300 x 425 x 465	D-15	4
	1230-5	red	PP					
	1230-6	blue	PP					
	1230-7	green	PP					
	1240-1	crystal clear	PS	12 pcs	4015	400 x 425 x 465	D-15	6
	1240-5	red	PP					
	1240-6	blue	PP					
	1240-7	green	PP					

# TURNTABLE ASSEMBLIES

Compact storage systems for use in service, workshop, production and storage areas etc.

## Turntable assemblies

These units hold 16 cabinets of 300 or 400 mm depth. Cabinets are ordered separately, see page 8. The unit includes a ball bearing base and dividing trays for 4 layers each layer contains 4 cabinets. Construction of epoxy powder coated steel in grey (RAL 7045). Load capacity 800 kg. Two sizes.

NOTE! Turntable is not available for cabinets of series 12.

### 16-300

This unit holds 16 Bin Cabinets of 300 mm depth, available separately. Load capacity 800 kg. Complete assembly's D x W x H: 700 x 700 x 1680 mm.

### 16-400

This unit holds 16 Bin Cabinets of 400 mm depth, available separately. Load capacity 800 kg. Complete assembly's D x W x H: 800 x 800 x 1680 mm.

## BENEFITS

- Space saving and practical turntable assemblies for location, storage and easy identification of thousands of components
- Such assemblies offer storage for up to 1.792 different items on a floor area of only 0,64 sqm
- When wall space is limited the turntable assembly, strategically placed, is a huge space saver
- Load capacity 800 kg
- Easy assembly without tools



16-300 + 16 pcs series 300 cabinets

# RETAINING BARS

Cabinets for mobile service and maintenance vehicles can be equipped with safety/retaining bars. Set includes 4 pieces.

### A-400

Suitable for cabinets 0830, 1630, 0840, 1640 and 0440.

### A-425

Suitable for cabinets 1230 and 1240.



# TRESTON® HIGH DENSITY STORAGE CABINETS

High density cabinets are for use in workshop, stores and many other applications. Robust construction. Load capacity 240 kg. Mobile storage option with castors if required.



Profiled sides and welded assembly give the frame strength and rigidity. Backstops prevent the drawer from being pulled out of the frame.



Corrugated base eases the picking of very small items.



Full width label with protective shield assists stock control.

## High density storage cabinets

Each cabinet includes a grey epoxy enamelled steel frame (RAL 7035), colour bins with backstops, labels and protective shields. Adjustable feet are provided for fine levelling. Load capacity for the cabinet is 240 kg/30 kg per shelf. Dividers are available separately. Details of the colour bins can be found on pages 12 and 13.

## Castor set PS-LH

A castor set is available to make the high density cabinet mobile. 4 castors Ø 100 mm, 2 with brakes. Load capacity of cabinet with castors is 150 kg. Dimensions of cabinet with castors D x W x H: 410 x 605 x 980 mm.



## Retaining bars A-605

Cabinets for mobile service and maintenance vehicles can be equipped with safety/retaining bars. Set includes 8 pieces. Suitable for cabinets 2440 and 4840.



## CABINETS

## CROSS DIVIDERS

	Code	Colour	Material	Number	Type	Outer dimensions D x W x H mm	Code	Max number/ drawer
	2440-5	red	PP	24 pcs	4020	410 x 605 x 870	D-20	6
	2440-6	blue	PP					
	2440-7	green	PP					
	4840-5	red	PP	48 pcs	4010	410 x 605 x 870	D-10	6
	4840-6	blue	PP					
	4840-7	green	PP					



# HIGH DENSITY STORAGE CABINETS **TRESTON**<sup>®</sup>

A compact storage system — one cabinet offers storage for up to 336 different items on a floor area of only 0,25 sqm.



Accessories: cross dividers, divider labels, ...and castor set back stops...



An efficient storage system saves space and increases your productivity!

TRESTON colour bins provide an ideal way of storing small/medium sized items in workshop, production and stores.



Storage problems? Treston products provide an effective and functional solution to almost any small/medium storage problem.



TRESTON colour bins are specifically designed for standard metric shelving. Depths of 300, 400, 500 or 600 mm. Smooth vertical sides allow maximum use of valuable shelf space.



The use of ergonomically thought out storage on Treston workbenches will improve productivity



Bright colours are available for easy colour coding systems. Crystal clear bins, even when using the index label provided, allow visible identification of bin contents.



### Colours

1	crystal clear	
5	red	RAL 3020
6	blue	RAL 5015
7	green	RAL 6024

### Materials

PS = Crystal clear polystyrene:  
PP = Polypropylene:

Temperature tolerance -40 ... +65°C.

Temperature tolerance -20 ... +90°C. Withstands the effects of most oils, acids and solvents.

# COLOUR BINS

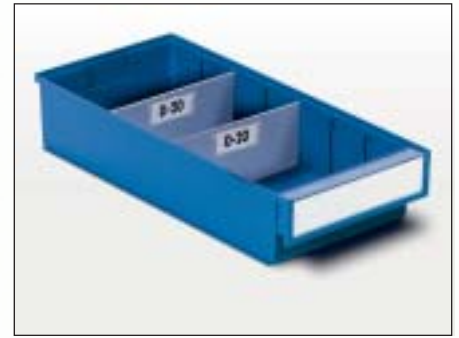
Colour bins are particularly suitable for use in small parts retrieval systems and mobile shelving. Four sizes in depths of 300, 400, 500 or 600 mm.



Corrugated base eases the picking of very small items.



Full width label with protective shield is easy to keep clean and change when necessary.



Accessories: cross dividers, labels, back stops.

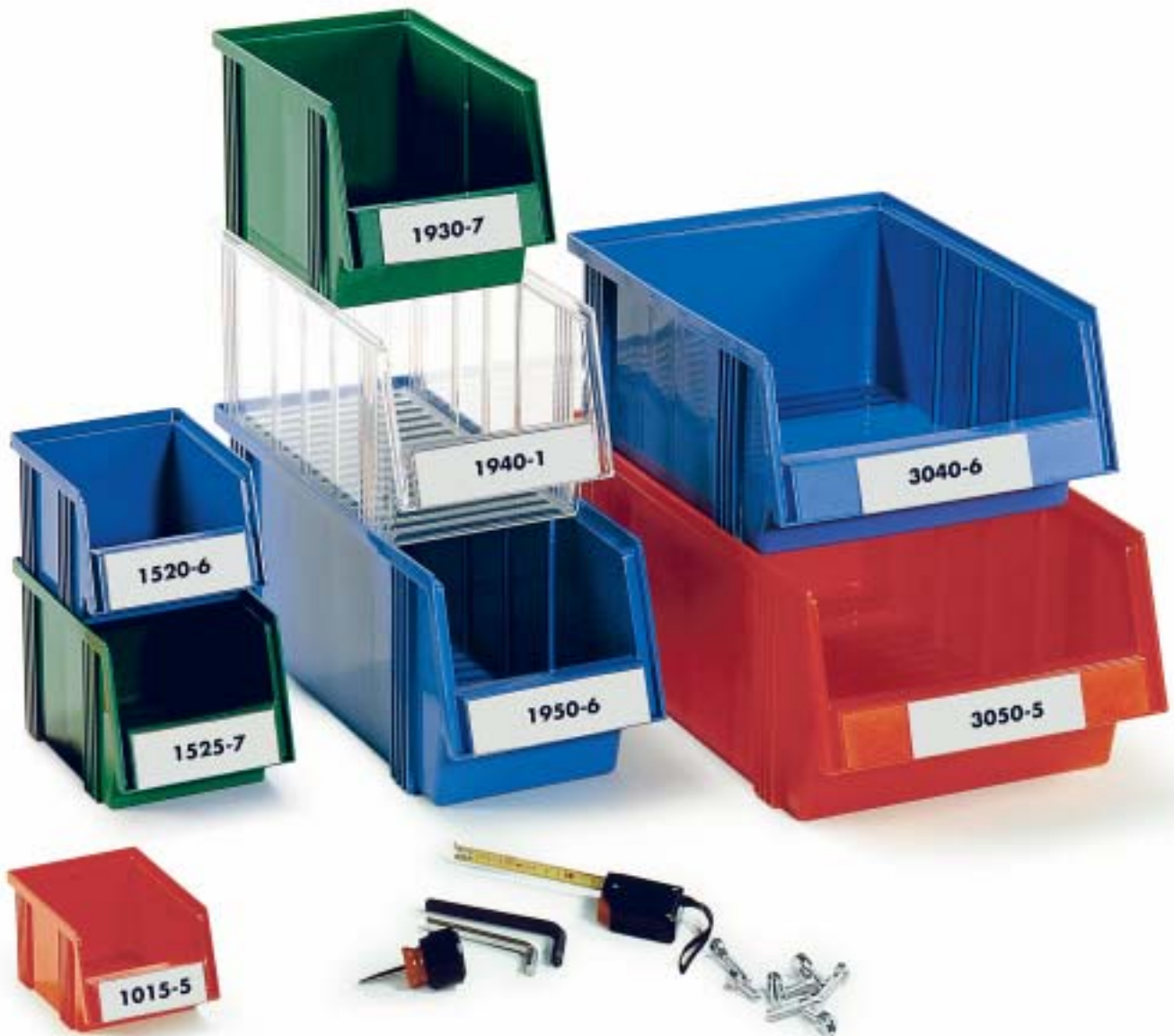
## COLOUR BINS

## CROSS DIVIDERS

	Code	Colour	Material	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm	Code	Number/ bin
<p>Width: 92 mm Height: 82 mm Depth: 300, 400 or 500 mm</p>	3010-1	crystal clear	PS	300 x 92 x 82	257 x 75 x 70	D-10	4 pcs
	3010-5	red	PP				
	3010-6	blue	PP				
	3010-7	green	PP				
	4010-1	crystal clear	PS	400 x 92 x 82	357 x 75 x 70	D-10	6 pcs
	4010-5	red	PP				
	4010-6	blue	PP				
	4010-7	green	PP				
	5010-1	crystal clear	PS	500 x 92 x 82	457 x 75 x 70	D-10	8 pcs
	5010-5	red	PP				
	5010-6	blue	PP				
	5010-7	green	PP				
<p>Width: 132 mm Height: 100 mm Depth: 300, 400, 500 or 600 mm</p>	3015-1	crystal clear	PS	300 x 132 x 100	257 x 110 x 90	D-15	4 pcs
	3015-5	red	PP				
	3015-6	blue	PP				
	3015-7	green	PP				
	4015-1	crystal clear	PS	400 x 132 x 100	357 x 110 x 90	D-15	6 pcs
	4015-5	red	PP				
	4015-6	blue	PP				
	4015-7	green	PP				
	5015-5	red	PP	500 x 132 x 100	457 x 110 x 90	D-15	8 pcs
	5015-6	blue	PP				
	5015-7	green	PP				
	6015-5	red	PP	600 x 132 x 100	557 x 110 x 90	D-15	10 pcs
6015-6	blue	PP					
6015-7	green	PP					
<p>Width: 186 mm Height: 82 mm Depth: 300, 400, 500 or 600 mm</p>	3020-1	crystal clear	PS	300 x 186 x 82	257 x 167 x 70	D-20	4 pcs
	3020-5	red	PP				
	3020-6	blue	PP				
	3020-7	green	PP				
	4020-1	crystal clear	PS	400 x 186 x 82	357 x 167 x 70	D-20	6 pcs
	4020-5	red	PP				
	4020-6	blue	PP				
	4020-7	green	PP				
	5020-1	crystal clear	PS	500 x 186 x 82	457 x 167 x 70	D-20	8 pcs
	5020-5	red	PP				
	5020-6	blue	PP				
	5020-7	green	PP				
	6020-1	crystal clear	PS	600 x 186 x 82	557 x 167 x 70	D-20	10 pcs
	6020-5	red	PP				
	6020-6	blue	PP				
	6020-7	green	PP				



Designed to facilitate easy stock selection and picking. The open front gives good access, and the corrugated bases help to retrieve contents, especially smaller sized and flat objects. 8 sizes available.



### Colours

1	crystal clear	
5	red	RAL 3020
6	blue	RAL 5015
7	green	RAL 6024

### Materials

PS = Crystal clear polystyrene:

Temperature tolerance -40 ... +65°C.

PP = Polypropylene:

Temperature tolerance -20 ... +90°C. Withstands the effects of most oils, acids and solvents.

# STACKING BINS

TRESTON stacking bins are suitable for stands, trolley, bin rails, table stands, standard metric shelving and parts retrieval systems.



Open front allows immediate access and visibility.



Corrugated base eases picking of small parts.



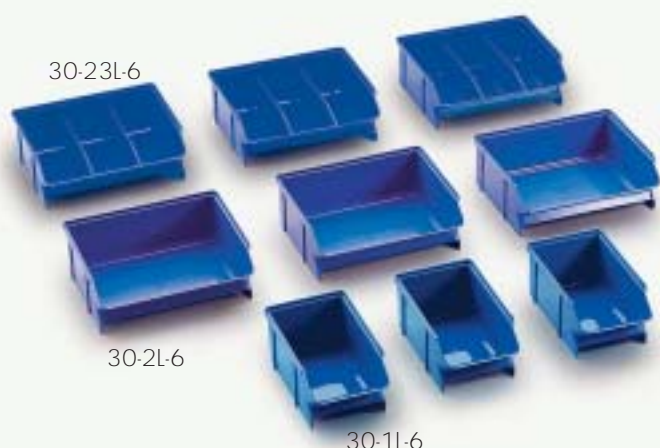
Accessories: cross dividers, and labels with protective shields.

Our stacking bins are specifically designed for standard metric shelving, parts retrieval systems and workstations. Open front and corrugated base eases picking of small parts. They stack securely, as do bins of different depths when the width is the same.

Bright colours are available for colour coding. The crystal clear bin allows visual identification of the contents, even when an index label is used. Accessories: cross dividers, labels with protective shields and bin rails, ordered separately.

STACKING BINS					DIVIDERS		LABELS + SHIELDS
Code	Colour	Material	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm	Code	Number/ stacking bin	Code
1015-1 1015-5 1015-6 1015-7	crystal clear red blue green	PS PP PP PP	165 x 105 x 75	105 x 90 x 65	—	—	E-10
1520-1 1520-5 1520-6 1520-7	crystal clear red blue green	PS PP PP PP	192 x 149 x 105	130 x 125 x 90	—	—	E-15
1525-1 1525-5 1525-6 1525-7	crystal clear red blue green	PS PP PP PP	250 x 149 x 130	185 x 125 x 115	V-14	1 pc	E-15
1930-1 1930-5 1930-6 1930-7	crystal clear red blue green	PS PP PP PP	300 x 186 x 156	230 x 155 x 140	V-19	1 pc	E-20
1940-1 1940-5 1940-6 1940-7	crystal clear red blue green	PS PP PP PP	400 x 186 x 156	330 x 155 x 140	V-19	3 pcs	E-20
1950-1 1950-5 1950-6 1950-7	crystal clear red blue green	PS PP PP PP	500 x 186 x 182	400 x 145 x 165	V-195	3 pcs	E-20
3040-5 3040-6 3040-7	red blue green	PP PP PP	400 x 310 x 156	315 x 270 x 140	V-30	3 pcs	E-20
3050-5 3050-6 3050-7	red blue green	PP PP PP	500 x 310 x 182	400 x 270 x 165	V-30	3 pcs	E-20

You can find many different storage solutions from the varied range of Treston storage systems.



## Picking bins

Picking bins are intended for repeated and rapid picking. All the inner faces are rounded and the front has a distinctive sloping design. Suitable for bench stand and bin rail. Polystyrene (SB). Standard colour blue.

Code	Colour	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm
30-1L-5* 30-1L-6 30-1L-7*	red blue green	160 x 99 x 70	100 x 85 x 62
30-2L-5* 30-2L-6 30-2L-7*	red blue green	160 x 198 x 70	100 x 175 x 62
30-23L-5* 30-23L-6 30-23L-7*	red blue green	160 x 198 x 70	100 x 175 x 62 (2 fixed length dividers)

\*) Made to order



## Colour bin

Smooth sides and base mean maximum use of valuable shelf space: No wasted space between bins. Volume 12 litre. Crystal clear polystyrene (PS) and coloured polystyrene (SB). Accessories: cross divider V-40.

Code	Colour	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm
4040-1* 4040-5* 4040-6* 4040-7*	crystal clear red blue green	400 x 186 x 180	385 x 170 x 170

\*) Made to order



## Containers

Straight sided storage containers of 18 and 36 litre capacity are used for internal and external transport systems. These have integral handles and stack securely together. Material polypropylene (PP).

Code	Colour	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm
10-18L-60	blue	535 x 323 x 150	480 x 300 x 125
10-36L-60	blue	508 x 323 x 280	480 x 300 x 210



## Storage bins

Especially suitable for in-house material flow within factories and warehouses. Material polypropylene (PP).

Code	Colour	Outer dimensions D x W x H mm	Inner dimensions D x W x H mm
1949-60R	blue	490 x 185 x 250	430 x 145 x 195
3149-60R	blue	490 x 310 x 250	430 x 270 x 195



# BIN RAIL

Wall mounted storage rails offer a cost effective way of storing/picking products.

## Bin rail 700

Bin rail of grey epoxy enamelled (RAL 7045) steel. With fixings for wall mounting. Rail length 700 mm. Accessories: TRESTON stacking and picking bins.

Suitable for	Type	One rail holds
Stacking Bin	1015	7 pcs
	1520	5 pcs
	1525	5 pcs
	1930	4 pcs
Picking bin	30-1L	7 pcs
	30-2L	3 pcs
	30-23L	3 pcs



The basis of efficient storage is good planning. A well planned storage system will be functional and cost-effective only if all factors are taken into account, including the products to be stored, the storage environment, and the space available. For help on these matters, please contact either us or one of our distributors. We will be happy to offer advice and assistance.



Stacking Bin Stand combinations offer effective storage systems for use in service, workshop, production and storage areas etc. You can assemble a static or mobile storage system to suit your own needs.



①

① Combination in the picture:  
 1 pc stand BS-160LA  
 20 pcs stacking bin 1525-5  
 16 pcs stacking bin 1930-5



②

② Combination in the picture:  
 1 pc stand BS-160TA  
 40 pcs stacking bin 1525-6  
 32 pcs stacking bin 1930-6



③

③ Combination in the picture:  
 1 pc trolley BT-170A  
 40 pcs stacking bin 1525-6  
 32 pcs stacking bin 1930-6

### Single stand BS-160LA

Free standing frame of epoxy powder coated steel in grey (RAL 7045). 8 adjustable bin rails are included which may be positioned at 39 mm increments. Length of rail 753 mm. Load capacity per rail is 15 kg, total load for the stand is 120 kg. Stacking bins are ordered separately. Overall size D x W x H: 420 x 830 x 1585 mm.

One bin rail will hold:

- 7 pcs stacking bins 1015 or
- 5 pcs stacking bins 1520 or
- 5 pcs stacking bins 1525 or
- 4 pcs stacking bins 1930

One single stand will hold:

- 56 pcs stacking bins 1015 or
- 40 pcs stacking bins 1520 or
- 40 pcs stacking bins 1525 or
- 32 pcs stacking bins 1930

### Double stand BS-160TA

Free standing frame of epoxy powder coated steel in grey (RAL 7045). 8 adjustable, double sided bin rails are included which may be positioned at 39 mm increments. Length of rail 753 mm. Load capacity: bin rail 15 kg to front and 15 kg to back (total 30 kg) and stand maximum of 240 kg. Stacking bins are ordered separately. Overall size D x W x H: 600 x 830 x 1585 mm.

One bin rail will hold:

- 14 pcs stacking bins 1015 or
- 10 pcs stacking bins 1520 or
- 10 pcs stacking bins 1525 or
- 8 pcs stacking bins 1930

One double stand will hold:

- 112 pcs stacking bins 1015 or
- 80 pcs stacking bins 1520 or
- 80 pcs stacking bins 1525 or
- 64 pcs stacking bins 1930

### Trolley BT-170A

As double stand. Bottom shelf of 12 mm laminated board. 4 castors Ø 100 mm, 2 with brakes. Load capacities: trolley 150 kg. Stacking bins are ordered separately. Overall size D x W x H: 600 x 830 x 1700 mm.

One bin rail will hold:

- 14 pcs stacking bins 1015 or
- 10 pcs stacking bins 1520 or
- 10 pcs stacking bins 1525 or
- 8 pcs stacking bins 1930

One trolley will hold:

- 112 pcs stacking bins 1015 or
- 80 pcs stacking bins 1520 or
- 80 pcs stacking bins 1525 or
- 64 pcs stacking bins 1930



# STACKING BINS STANDS

An efficient way of storing small parts — the angled presentation of bins allows easy access to contents.



## Bin stand BR-4050

6 fixed, inclined storage levels, length 930 mm. Load capacities 50 kg per levels and 300 kg per stand. Stacking bins are ordered separately. Overall size D x W x H: 600 x 990 x 1670 mm.

### One storage level holds

- 5 pcs stacking bins 1940 or
- 5 pcs stacking bins 1950 or
- 3 pcs stacking bins 3040 or
- 3 pcs stacking bins 3050

### One bin stand holds:

- 30 pcs stacking bins 1940 or
- 30 pcs stacking bins 1950 or
- 18 pcs stacking bins 3040 or
- 18 pcs stacking bins 3050

## Bin stand BR-2530

7 fixed, inclined storage levels, length 930 mm. Load capacities 50 kg per levels and 350 kg per stand. Stacking bins are ordered separately. Overall size D x W x H: 500 x 990 x 1540 mm.

### One storage level holds

- 6 pcs stacking bins 1525 or
- 5 pcs stacking bins 1930

### One bin stand holds:

- 42 pcs stacking bins 1525 or
- 35 pcs stacking bins 1930

### ④ Combination in the picture:

- 1 pc stand BR-4050
- 30 pcs stacking bin 1940-6

### ⑤ Combination in the picture:

- 1 pc stand BR-2530
- 18 pcs stacking bin 1525-5
- 20 pcs stacking bin 1930-5

### Construction of stands

Constructed from epoxy powder coated steel, colour grey (RAL 7035).



### Stacking bins, see page 15

Code	Colours	Outer dimensions D x W x H
1015	crystal clear, red, blue, green	165 x 105 x 75 mm
1520	crystal clear, red, blue, green	192 x 149 x 105 mm
1525	crystal clear, red, blue, green	250 x 149 x 130 mm
1930	crystal clear, red, blue, green	300 x 186 x 156 mm
1940	crystal clear, red, blue, green	400 x 186 x 156 mm
1950	crystal clear, red, blue, green	500 x 186 x 182 mm
3040	red, blue, green	400 x 310 x 156 mm
3050	red, blue, green	500 x 310 x 182 mm



### Gravity flow rack DBS-808

For use in workshop, production and storage areas etc. An efficient way of storing small parts. By using inclined shelves, bins will move by gravity from the restocking to the picking side of the rack system. 6 storage shelves which may be adjusted for height and angle. It holds 48 stacking bins of type 1940 which are ordered separately. Constructed from epoxy powder coated steel, colour grey (RAL 7035). Adjustable feet are provided for fine levelling. Load capacities 70 kg per shelf and 420 kg per stand.

Self size: 700 x 755 mm

Overall size D x W x H: 825 x 830 x 1650 mm

NEW

### Stacking bin 1940

Colours: crystal clear, red, blue or green.  
Outer dimensions D x W x H: 400 x 186 x 156 mm. Accessories: cross divider and label with protective shield.



Treston reserves the right to amend specifications without prior notification.