

Highly configurable divider system



from
£8.¹⁰



Semi-open Fronted






SHELF BINS

If you need a strong, robust and versatile bin storage solution, at a competitive price – then look no further.

Our new range of Shelf Bins have been designed to offer a range of bins in “Big Sizes” for storing large parts or increased volumes. They can fit both small parts shelving systems as well as larger bays, such as Rivet or Longspan.

They have many new features, such as internal dividers that securely locate in up to 7 different locations. There is also an integral back stop allowing the bin to be suspended out from the shelving, for ease of picking.

With a semi-open front and a large labelling area below, ensures items can be identified quickly. The bins are available in Blue shockproof plastic and can be nested when not in use to save space.

 Heights	 Widths	 Depths	 Application	 Construction	 Loadings
Height (mm) 200	Widths (mm) 280, 420	Depths (mm) 300, 450, 600	Environment Hospitals, Storeroom, Workshop, Office, Warehouse Usage Part Picking	High Strength Polypropylene in Blue	Maximum 4 kgs suspended load from shelving <i>Maximum</i> 18kgs static load within shelving

Shelf Bins & Additional Dividers

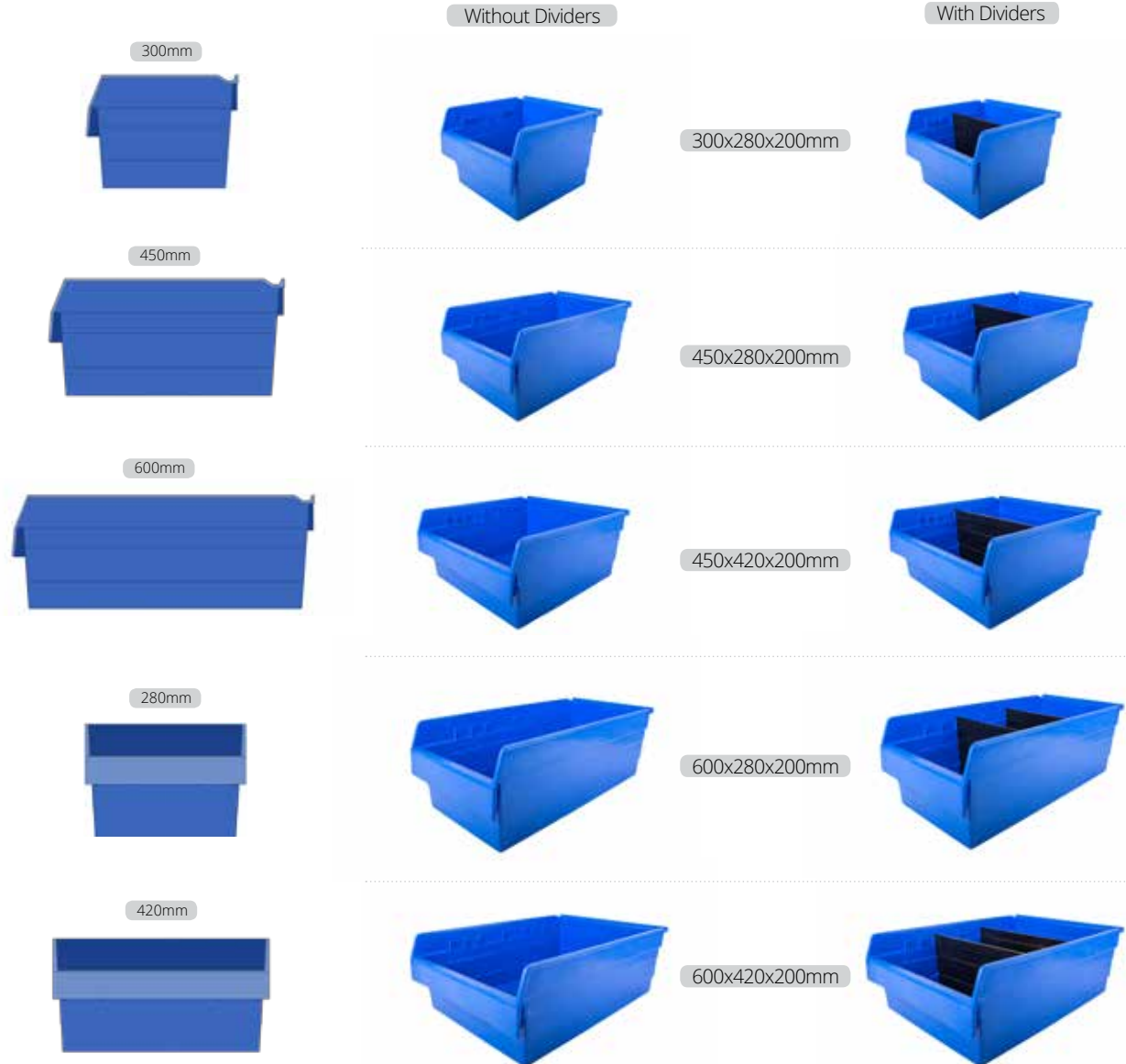
Plastic Bin Features

- 1 Integral back stop
- 2 Profiled sides for extra strength
- 3 Nestable design – space saving
- 4 Large labelling area
- 5 Semi-open fronted design
- 6 7 divider positions in each bin
- 7 Dividers positively slot into the bin



Shelf Bins			
D x W x H(mm)	Code	Colour	Price
300x280x200mm	SFB302820	Blue	£8.10
450x280x200mm	SFB452820	Blue	£11.80
450x420x200mm	SFB454220	Blue	£16.60
600x280x200mm	SFB602820	Blue	£14.80
600x420x200mm	SFB604220	Blue	£22.20

Add Dividers			
W x H(mm)	Code	Colour	Price
280x200mm	SFD2820	Black	£2.30
420x200mm	SFD4220	Black	£3.20



Delta Racking Bays with Bins

Pricing based on **8 shelf levels**

Delta Shelving with 280mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1930 x 902 x 300	21	DTSFB03A	£364.60
1930 x 902 x 450	21	DTSFB04A	£508.60
1930 x 902 x 600	21	DTSFB06A	£637.90
1930 x 902 back cladding	-	DT05/1909/WH	£66.20

Price includes Delta bay with open backs (except for X bracing) with 8 shelf levels and 21 No. shelf bins 280mm wide. (Dividers not included)

Delta Shelving with 420mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1930 x 902 x 450	14	DTSFB04B	£493.20
1930 x 902 x 600	14	DTSFB06B	£637.90
1930 x 902 back cladding	-	DT05/1909/WH	£66.20

Price includes Delta bay with open backs (except for X bracing) with 8 shelf levels and 14 No. shelf bins 420mm wide. (Dividers not included)

Delta Shelving with Mixed 280mm & 420mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1930 x 902 x 450	17	DTSFB04C	£499.80
1930 x 902 x 600	17	DTSFB06C	£637.90
1930 x 902 back cladding	-	DT05/1909/WH	£66.20

Price includes Delta bay with open backs (except for X bracing) with 8 shelf levels and 9 No. 280mm and 8 No. 420mm wide shelf bins. (Dividers not included)

i For more information on Delta Plus see Pages 60-63

Rivet Racking Bays with Bins

Pricing based on 7 shelf levels



RIVET RACKS WITH SHELF BINS

Rivet Racking with 280mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1980 x 915 x 305	18	RRSFB03A	£351.45
1980 x 915 x 457	18	RRSFB04A	£454.50
1980 x 915 x 610	18	RRSFB06A	£542.85

Rivet Racking with 420mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1980 x 915 x 457	12	RRSFB04B	£441.30
1980 x 915 x 610	12	RRSFB06B	£542.85

Rivet Racking with mixed 420mm & 280mm Shelf Bins

H x W x D (mm)	Bin Qty	Code	Price
1980 x 915 x 457	15	RRSFB04C	£447.90
1980 x 915 x 610	15	RRSFB06C	£542.85

i Price includes Rivet Racking bay with 7 shelf levels and 18 No. shelf bins 280mm wide.(Dividers not included)

i Price includes Rivet Racking bay with 7 shelf levels and 12 No. 420mm wide shelf bins.(Dividers not included)

i Price includes Rivet Racking bay with 7 shelf levels and 9 No. 280mm and 6 No. 420mm wide shelf bins. (Dividers not included)

i Have you seen our Kanban systems on Pages 126-127.