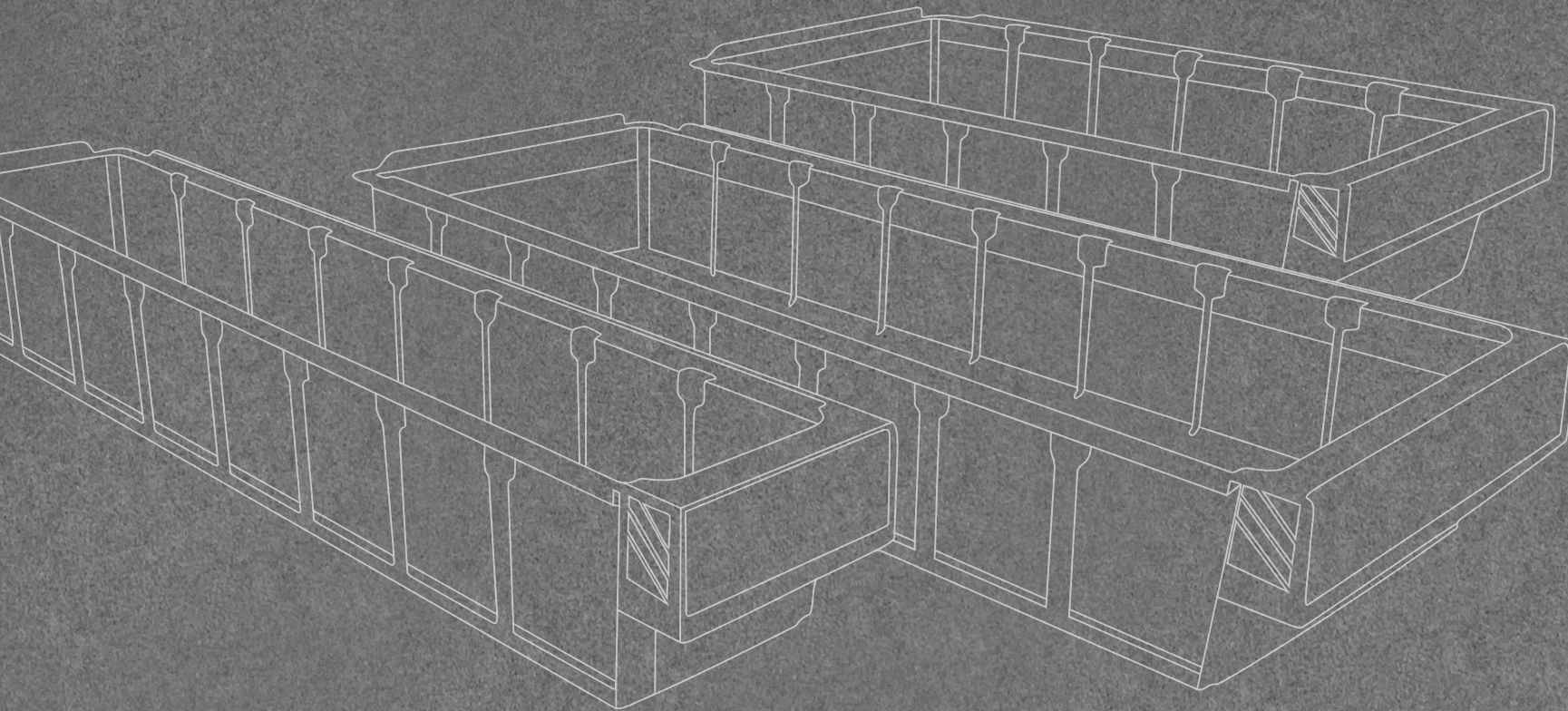


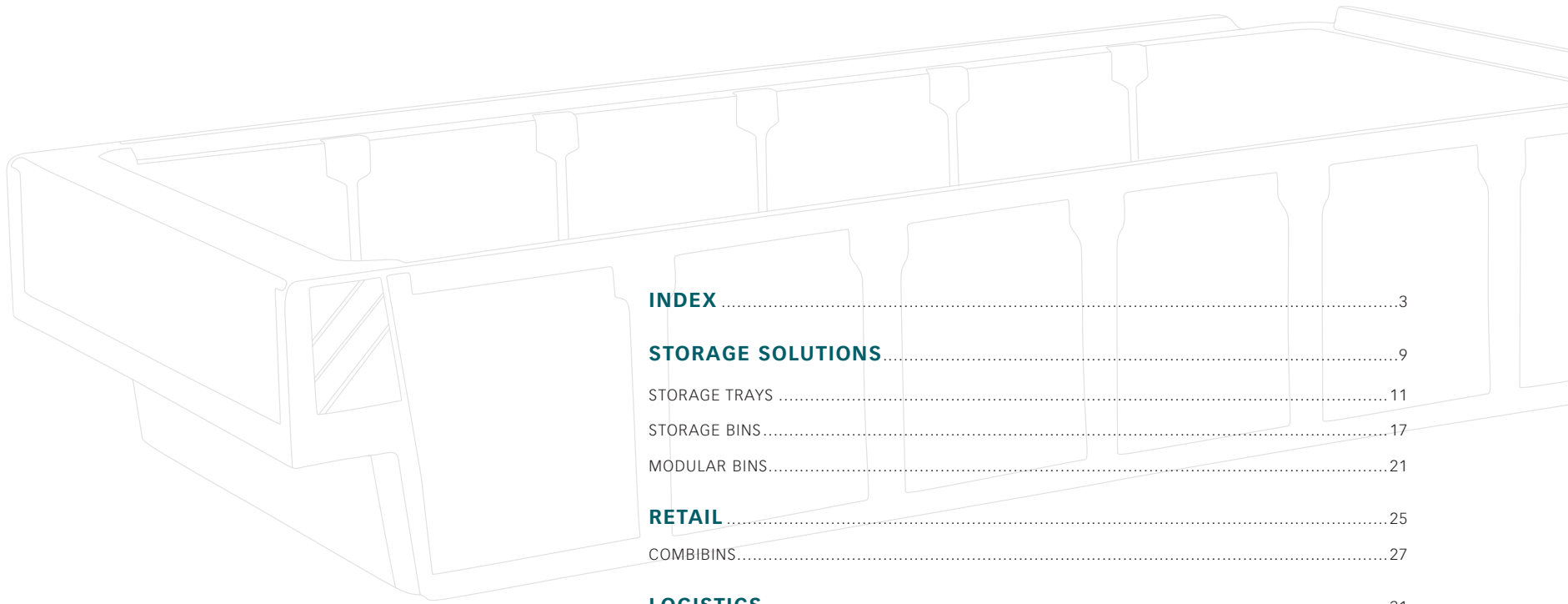
axjo®



PACKAGING SOLUTIONS

2022/2023

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WHY PPS?

By permitting innovation, efficiency and sustainability to govern the way we work, we lay the foundation for our continuous improvement work. At the same time we create opportunities for custom projects that generate both added value and environmentally optimized solutions. With full control over manufacturing, molds and raw materials, we at PPS can create climate-smart product solutions for material handling and offer our customers products with enormous CO₂ savings in a circular process.

WE MAKE A DIFFERENCE

A packaging solution from PPS is developed here and now - developed to work today and in the future. PPS has one of the market's widest ranges in small parts storage and is now expanding its range in retail and logistics. As part of the Axjo Group, we continue to develop our products with the Group's knowledge in product development in green materials and thus drive our sustainability development forward.

The world needs to change and so do we. We know that the road to a lower climate footprint and a greener future begins with the product development. By changing and influencing the logistics

chain and switching to a circular process, we can contribute to a reduced climate footprint and offer our customers a sustainable product range in a closed system.

A product development with green materials is a matter of course for us at PPS. By taking advantage of materials that have consumed their life cycle, we can create new environmentally beneficial materials with improved properties. Replacing virgin raw materials through efficient recycling contributes to us being able to offer innovatively sustainable products with a reduced climate footprint.



THE WAY WE WORK

With a background in Perstorp, where Scandinavia's first plastic production took place at the beginning of the 20th century, we at PPS have long experience and great insight into the industry. Increasingly high demands are placed on sustainable processes, and product development with green materials must be a matter of course. A product range that becomes crucial on the whole requires systems for a sustainable process. Optimized premises with energy-efficient manufacturing equipment and focus on smart flows in combination with innovative production methods contribute to climate-efficient manufacturing and a minimized waste of resources. Our production is located in Gislaved, where we also have one of our two logistics centers. It

is important for us to be close to our customers. We already have a very comprehensive range and we continue to invest in new products for the markets we work in.

As part of the Axjo Group, we are involved in improving our customers' sustainability work in both the long and short term. Through Greenology® Concept, we at PPS can take plastic recycling to a new level and assist our customers to take advantage of products that have already consumed their life cycle and offer sustainable products innovatively developed with consideration for the environment.



GREENOLOGY CONCEPT

The world needs to change and we need to change with it. Through innovation, efficiency, sustainability and closed recycling loops, Greenology® Concept is a step in the right direction for improved sustainability work and a reduced climate footprint, both long-term and short-term. Through Greenology® Concept, we at PPS can be part of the customer's circular system and assist the customer to be sustainable all the way. It is about contributing to a reduced carbon footprint by changing and influencing the logistics chain and going from a linear process to a closed loop.

At the same time, we make it easier for our customers by being part of their circular process. By taking advantage of materials that have consumed their life cycle and that would normally have gone to landfill and incineration, you can create new advantageous materials with improved properties and take care of the environment at the same time!

PRODUCTS

Our products are divided into four categories; storage systems, retail, logistics and customized solutions.

You can't find what you are looking for? Contact us at info@pps.se



STORAGE SOLUTIONS

Our complete and modern storage systems consisting of storage and modular bins as well as storage trays, in various designs that follow the current industry standard.

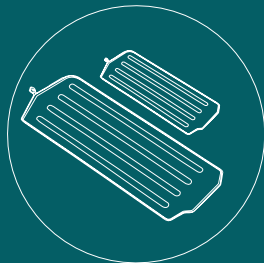


STORAGE TRAYS

PPS storage trays consists of a complete range of trays for storage racks, shelves etc. They follow the standard of heights 80 and 100 mm in two different widths, with the depts 300, 400, 500 and 600 mm. The trays are designed to fit perfect on 1000 mm shelves and racks. They are produced in a high quality PP to withstand oil and grease.

The dividers are ergonomically designed and have a flexible lip in the bottom that guarantees a perfect fit. Produced in transparent PP and with a fixation method that ensures firm fixation – so no risk of the dividers “popping” out when handling the trays.

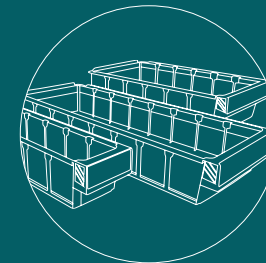
SPECIAL FEATURES



DIVIDERS



GREENOLOGY



COMPLETE RANGE

30-SERIES

STORAGE TRAYS

Our range of standard stackable storage trays,
80 mm high. Available in Greenology.

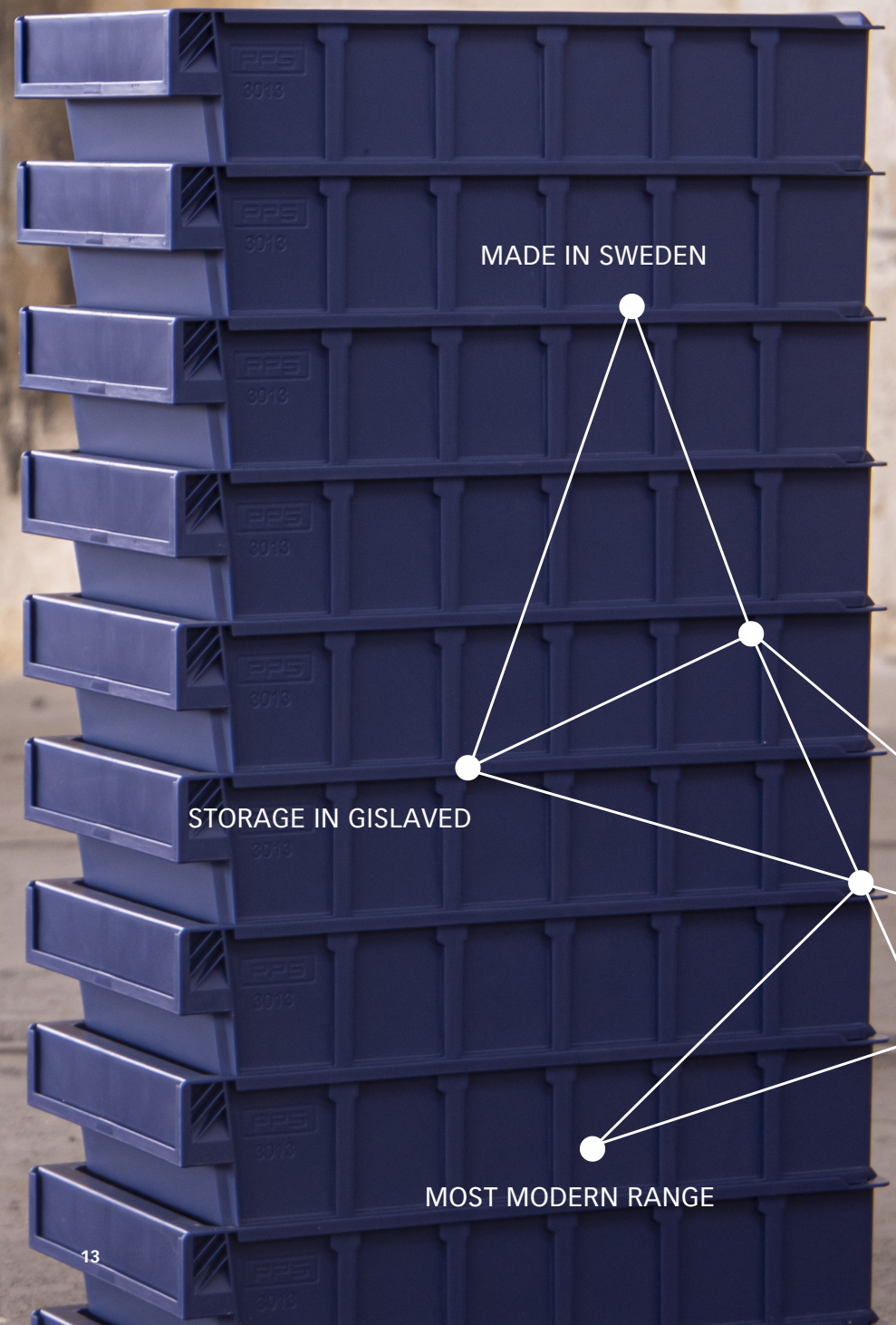


Model	3001	3011	3021	3031
L x W x H (mm)	300 x 94 x 80	400 x 94 x 80	500 x 94 x 80	600 x 94 x 80
Blue	30010420	30110420	30210420	30310420
Grey	30010120	30110120	30210120	30310120
Divider *	3011.600 (3)	3011.600 (5)	3011.600 (7)	3011.600 (9)
Greenology	•	•	•	•
Label	2011.4290	2011.4290	2011.4290	2011.4290



Model	3003	3013	3023	3033
L x W x H (mm)	300 x 188 x 80	400 x 188 x 80	500 x 188 x 80	600 x 188 x 80
Blue	30030420	30130420	30230420	30330420
Grey	30030120	30130120	30230120	30330120
Divider *	30131320 (3)	30131320 (5)	30131320 (7)	30131320 (9)
Greenology	•	•	•	•
Label	2013.4290	2013.4290	2013.4290	2013.4290

* Figures in brackets (1-9) = Max number of dividers in bin or tray.



MADE IN SWEDEN

STORAGE IN GISLAVED

MOST MODERN RANGE

31-SERIES

STORAGE TRAYS

Our range of standard stackable storage trays,
100 mm high. Available in Greenology.



Model	3101	3111	3121	3131
L x W x H (mm)	300 x 115 x 100	400 x 115 x 100	500 x 115 x 100	600 x 115 x 100
Blue	31010420	31110420	31210420	31310420
Grey	31010120	31110120	31210120	31310120
Divider *	31111320 (2)	31111320 (3)	31111320 (4)	31111320 (9)
Greenology	•	•	•	•
Label	2111.4290	2111.4290	2111.4290	2111.4290



Model	3103	3113	3123	3133
L x W x H (mm)	300 x 230 x 100	400 x 230 x 100	500 x 230 x 100	600 x 230 x 100
Blue	31030420	31130420	31230420	31330420
Grey	31030120	31130120	31230120	31330120
Divider *	31131320 (2)	31131320 (3)	31131320 (4)	31131320 (9)
Greenology	•	•	•	•
Label	2113.4290	2113.4290	2113.4290	2113.4290

* Figures in brackets (1-9) = Max number of dividers in bin or tray.



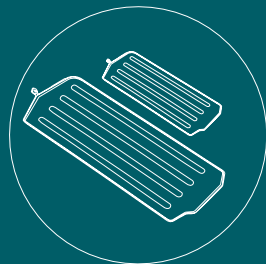
Dividers with ergonomic lip to make pickery easy.



STORAGE BINS

Storage bins produced by PPS are the most modern on the market. They co-stack with bins from other leading producers, which makes a transfer easy for you and your customers. New and modern tooling ensures smooth, even surfaces without flashes or sharp edges. They are produced in high impact PP and can withstand machine oil and acids. Three of the sizes come with a lengthwise divider and there is place for adhesive labels in the front.

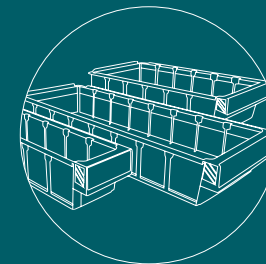
SPECIAL FEATURES



DIVIDERS



GREENOLOGY



COMPLETE RANGE

STORAGE BINS

Our range of stackable storage bins made in high resistance PP with smooth surfaces. Available in Greenology.



Model

2076

3075

3074

L x W x H (mm)

96 x 105 x 45

170 x 105 x 75

250 x 148 x 130

Blue	20760620	30750420	30740420
Grey	20760120	30750150	30740150
Red	20760720	30750720	30740720
Yellow	20760820	30750820	30740820
Greenology	–	•	•
Label	–	2075.4290	2074.4290



Model

3073

3072

3071

L x W x H (mm)

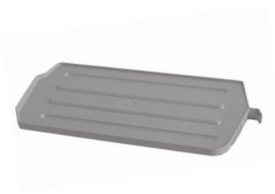
350 x 206 x 150

500 x 310 x 250

500 x 310 x 200

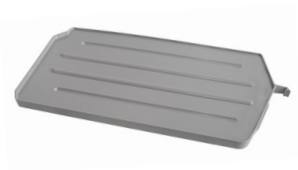
Blue	30730420	30720420	30710420
Grey	30730150	30720150	30710150
Red	30730720	30720720	30710720
Yellow	30730820	30720820	30710820
Greenology	•	•	•
Lengthwise divider	30731100 (1)	30721100 (1)	30711100 (1)
Label	2073.4290	2073.4290	2073.4290

DIVIDERS



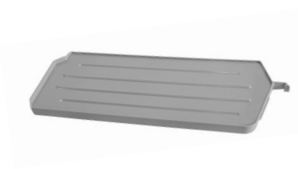
Grey

30731100



Grey

30721100



Grey

30711100

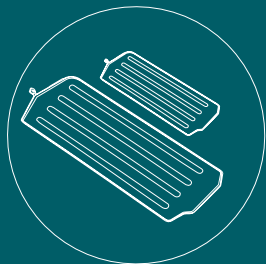




MODULAR BINS

Our new series of completely stackable, modular bins is here! They come in four different standard depths - 300, 400, 500 and 600 mm, and co-stack with all other leading producers, which ensures a smooth transfer. Like our storage bins, the surfaces are smooth and without any sharp edges. All bins have lengthwise dividers available as well as a crosswise divider for optimized storage.

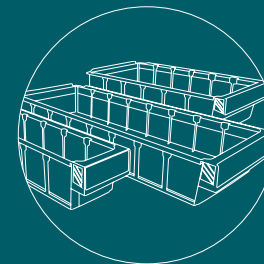
SPECIAL FEATURES



DIVIDERS



GREENOLOGY



COMPLETE RANGE

30-SERIES

MODULAR BINS

Our range of stackable modular bins made in high resistance PP with smooth surfaces. Available in Greenology.



Model

3067

3068

3069

3070

L x W x H (mm)

300 x 230 x 150

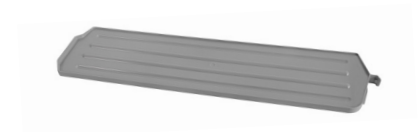
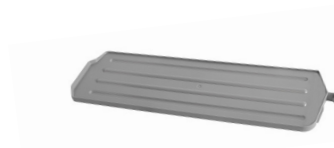
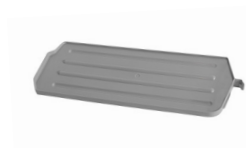
400 x 230 x 150

500 x 230 x 150

600 x 230 x 150

Blue	30670420	30680420	30690420	30700420
Grey	30670120	30680120	30690120	30700120
Red	30670720	30680720	30690720	30700720
Yellow	30670820	30680820	30690820	30700820
Greenology	•	•	•	•
Label	2073.4290	2073.4290	2073.4290	2073.4290

DIVIDERS



Grey, lengthwise divider

30672100

30682100

30692100

30702100



Grey, crosswise divider (for models 3067-3070)

30681100





RETAIL

Our systems for more efficient handling of product flow and exposure in stores and retail.



COMBIBINS

Our unique system with a series of bins that stack in each other. With a couple of included clips they can easily be built up to a display wall to be placed on a table or directly on the floor. The bins are transparent to make it easier to view the content. The solution is designed to take up as little space as possible when not in use.

SPECIAL FEATURES



GREENOLOGY

COMBIBINS

Our unique system for exposure in stores and retail.



Model

4067

4077

L x W x H (mm)

300 x 230 x 150

300 x 460 x 150

Transparent

40670320

40770320

Stacking device

40679020

40679020

Stacking and fixing device

40679025

40679025



Stacking device, 40679020





LOGISTICS

Our products for a more efficient transport and logistics.



EUROBIN

A series of transport and storage bins in current standard dimensions used in most major storage systems.

EUROBIN



Model

600/75

600/120

600/170

L x W x H (mm)

600 x 400 x 75

600 x 400 x 120

600 x 400 x 170

Grey, with handle

60075150

60120150

60170150

Grey, without handle

-

60120155

60170155

Greenology

•

•

•



Model

600/270

600/320

L x W x H (mm)

600 x 400 x 270

600 x 400 x 320

Grey, with handle

60270150

60320150

Grey, without handle

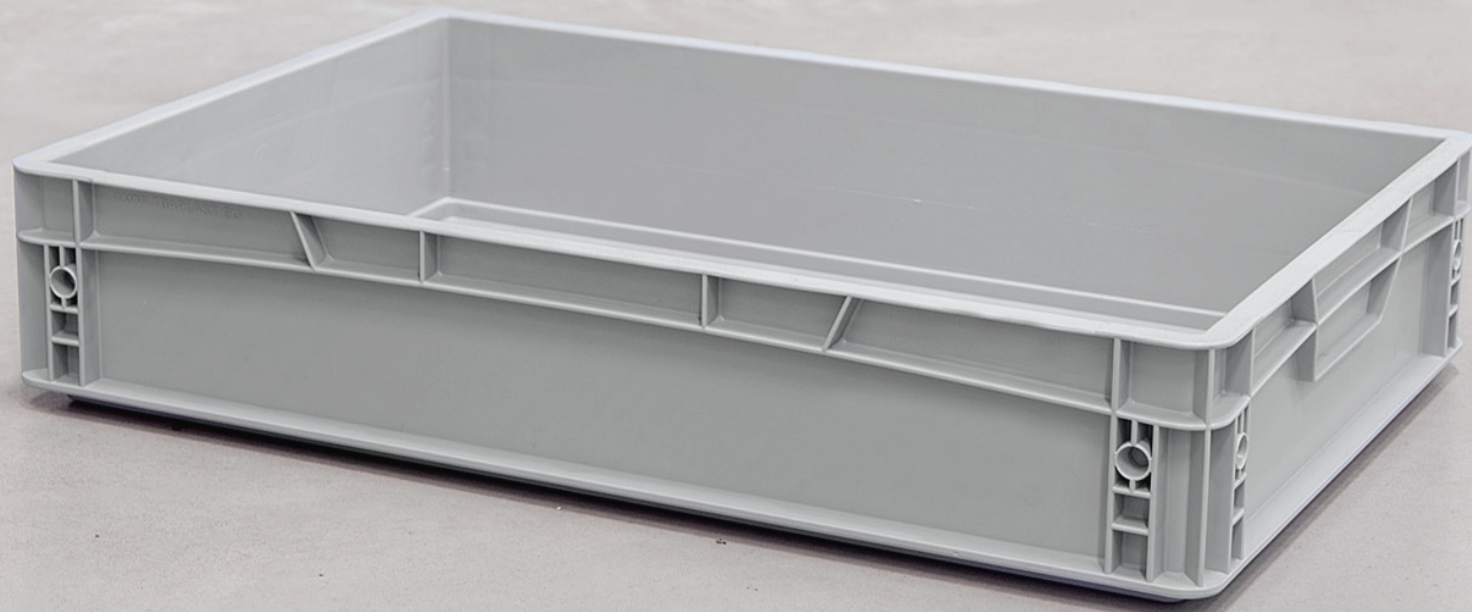
60270155

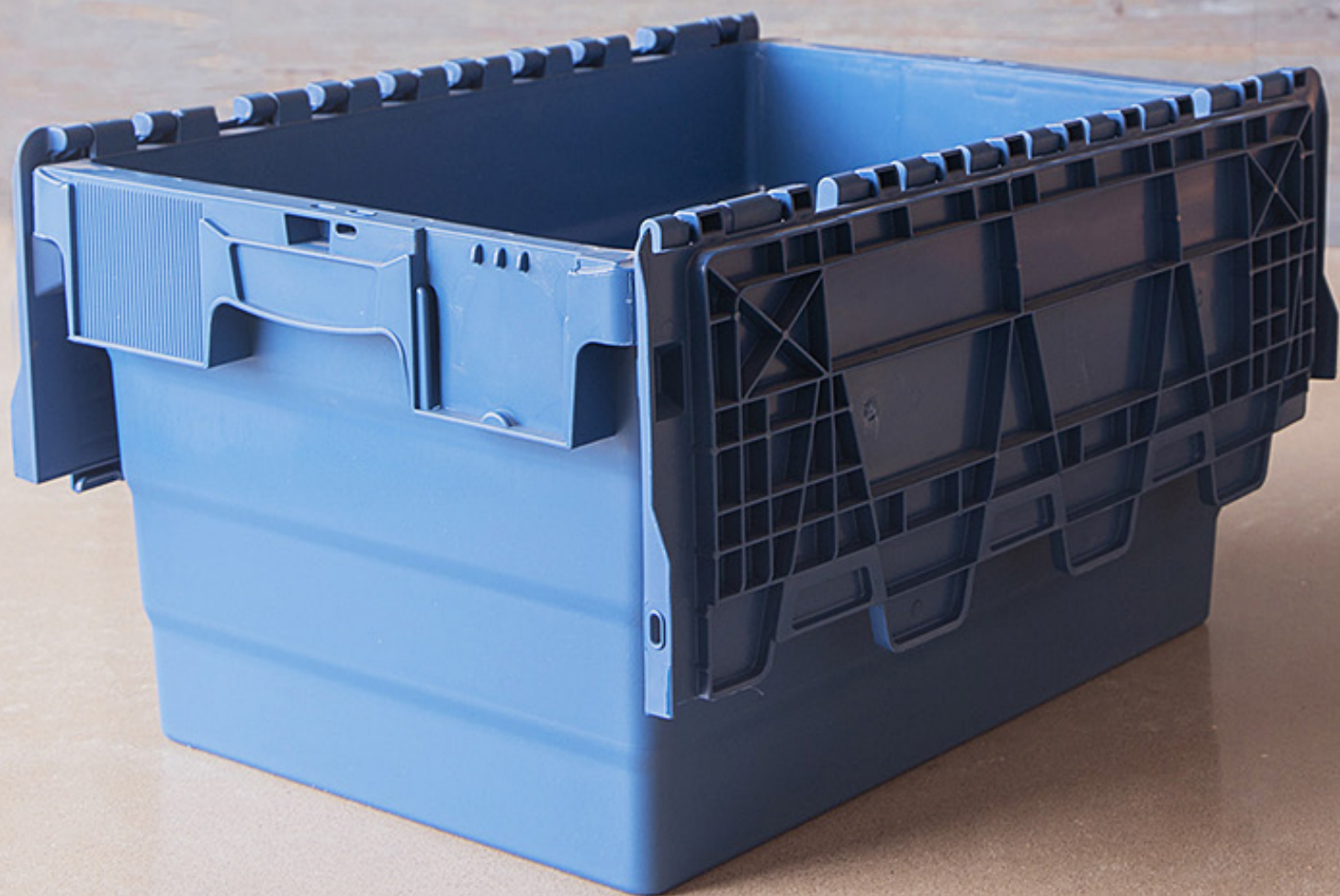
60320155

Greenology

•

•





ALC

Efficient transport containers with integrated lids, which when stacked saves ca 65% in return volume and empty storage. The containers are very stable and built for tough handling in systems and transport.

SPECIAL FEATURES



TRANSPORT EFFICIENT



GREENOLOGY

ALC



Model

ALC 400/210

L x W x H (mm)

400 x 300 x 210

Blue

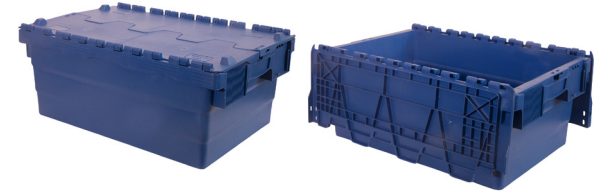
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ALC 400/320

400 x 300 x 320

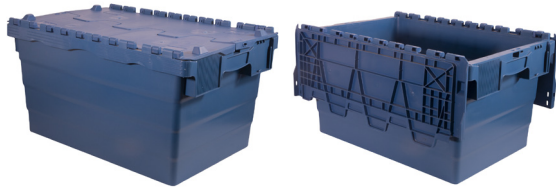
50430620



ALC 600/250

600 x 400 x 250

50640620



Model

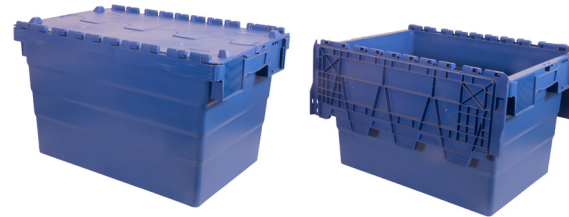
ALC 600/320

L x W x H (mm)

600 x 400 x 320

Blue

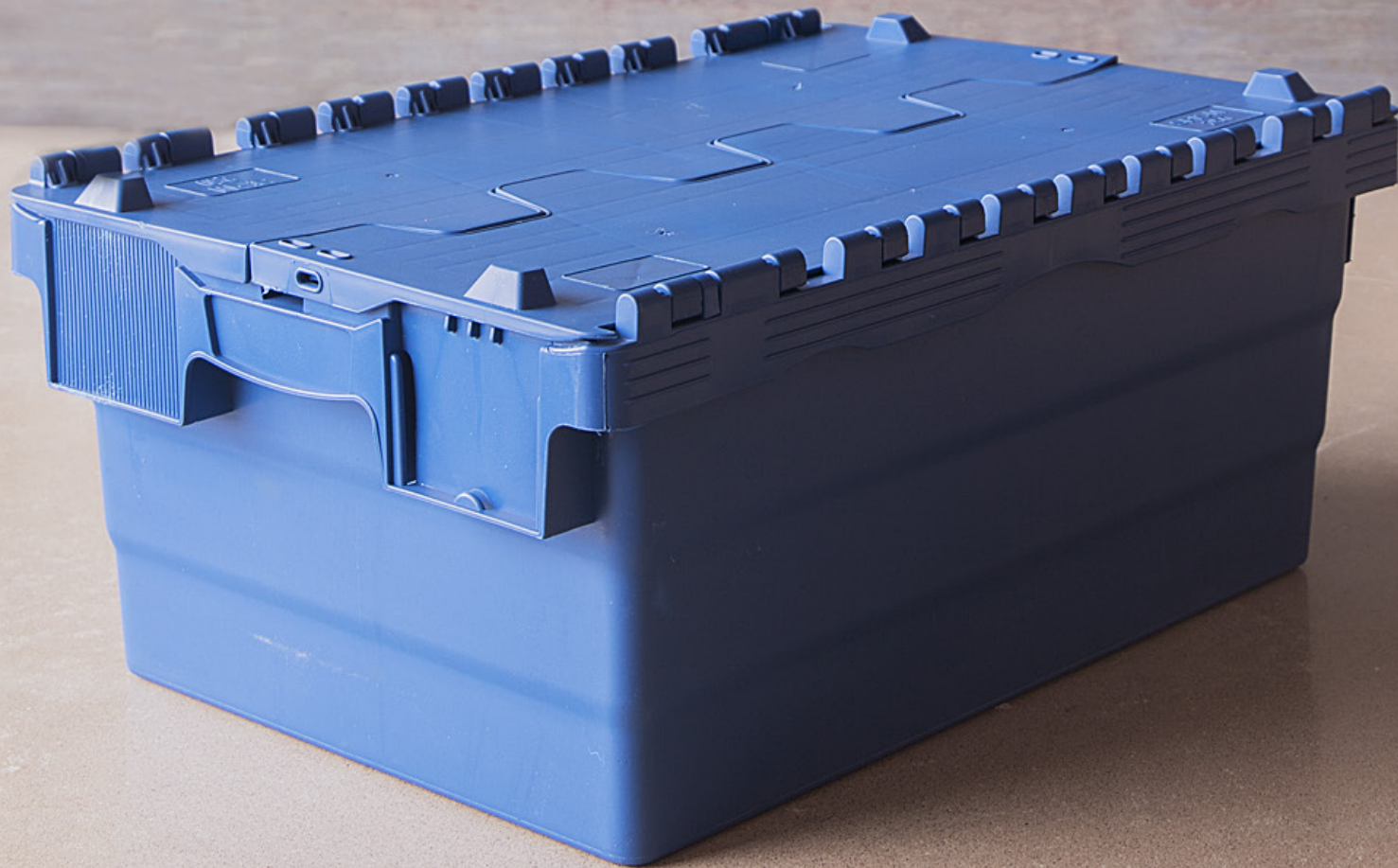
50640622

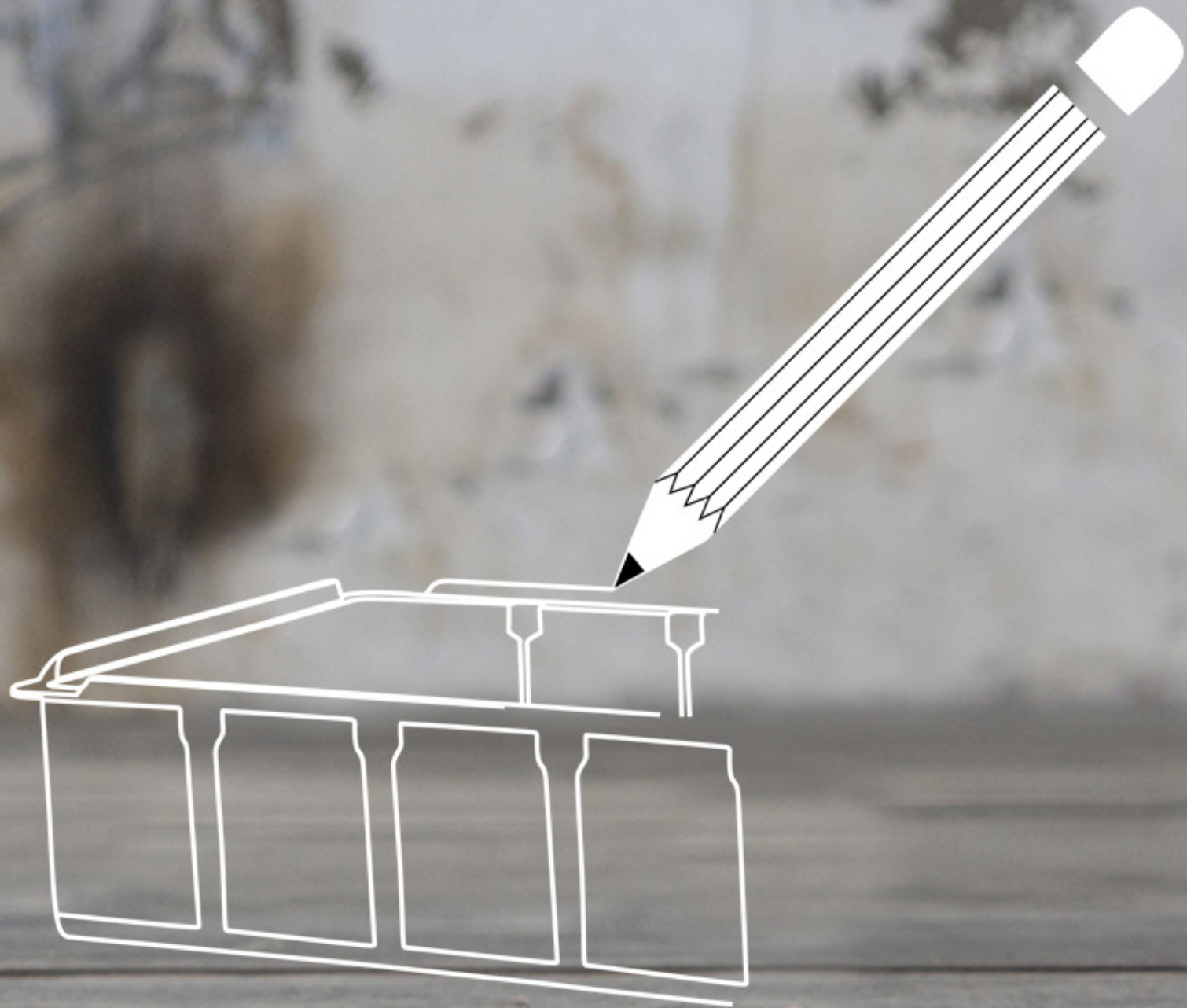


ALC 600/365

600 x 400 x 365

50640624





CUSTOMIZED

We have a large capacity in terms of product development and design. With our own mold production, we can quickly produce the product that best suits your needs. Do not hesitate to contact us with your inquiry!



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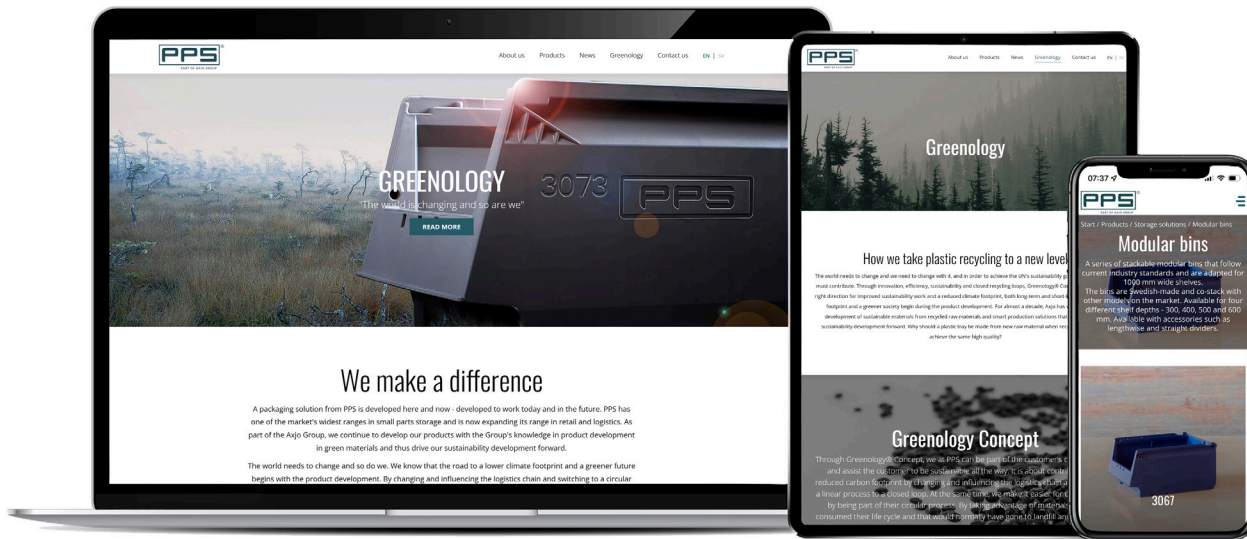
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