

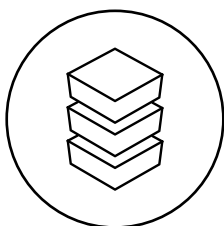
AIR PICKING BOX

PLASTIC CONTAINERS
PRO+ SERIES

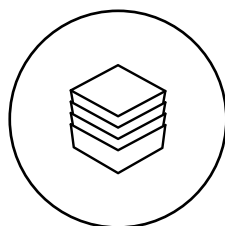


Air is the range of plastic bins created by Fami. Functional and stylish, these containers are designed to optimise the spaces and organisation of workstations, warehouses and transport.

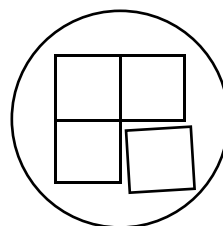
The **Picking Box Air** bins are a **space-saving** solution for storing components and C-Parts, characterised by a particular **structure** designed to be able to store them both **stacked** and **nested** inside each other and to be **compatible** with hopper-type containers from other brands. Each element of the bin has a precise purpose: the lateral **ribs** and the reinforced **bottom strengthen** the structure and **distribute** the load evenly; the **patented inserts** ensure a **stable** and safe **stacking**; the large **front opening** maximises the **visibility** of the contents and the **ergonomics** when removing the material; the **rear hook** allows positioning the Picking Box Air on the profiles of Bin Cart trolleys and Iron Team bars.



STACKABLE AND
COMPATIBLE



NESTABLE



INTEGRABLE



ECO-FRIENDLY



PICKING BOX AIR

The bins are characterised by:

1. Handle
2. Stacking inserts
3. Structural reinforcement
4. Conical shape to facilitate nesting the bins one inside the other
5. Rear hook for fastening on bars (size 1, 2, 3A2, 3)
Rear handle for transport (size 4, 4A5)

Available in 6 colours:



PATENTED STACKING SYSTEM

The patented inserts ensure a firm and safe stacking of the various Picking Box Air bins and distribute the weight evenly.



STACKABLE AND NESTABLE

The Picking Box Air bins can go from stacked to being nested one inside the other with a simple movement of the hand.



6 DIMENSIONS

Picking Box Air is available in 6 sizes with different storage capacities.



REINFORCED BASE

The bottom is equipped with particular ribs to increase its sturdiness and distribute the weight.



FRONT OPENING

The front opening is wider and more ergonomic to increase visibility and facilitate removal of the contents when stacked.



LABELS

Adhesive labels can be placed in the front space to facilitate classification of contents.



COMPATIBILITY

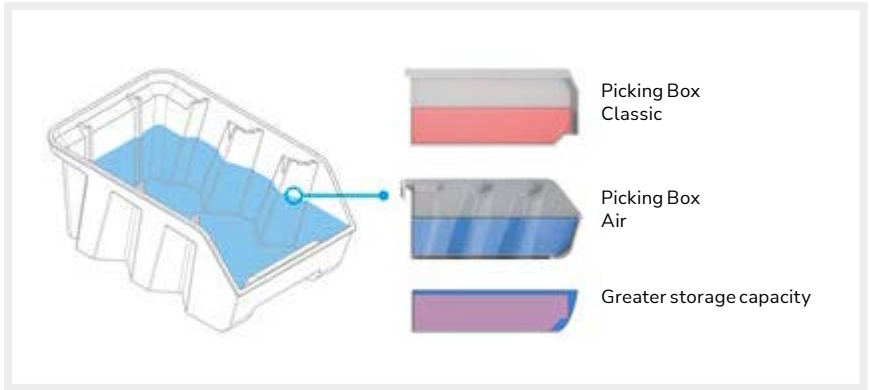
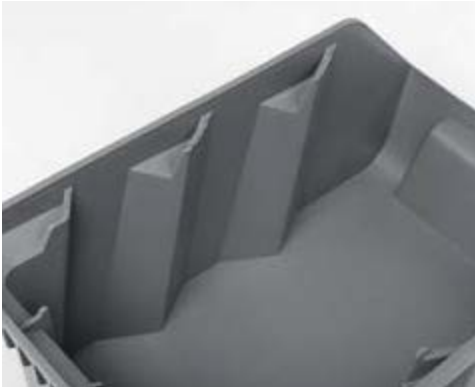
The shape of the upper edges is designed to ensure stacking bins from other brands.



REAR HOOK

The size 1, 2, 3A2 and 3 bins are equipped with a rear hook that increases the stability of the container when it is installed on the profiles of Bin Cart trolleys or on Iron Team bars. Whereas the Picking Box Air size 4 and 4A5 presents a handle to facilitate manual handling.





MORE SPACE AND ERGONOMICS

The Picking Box Air bins represent the evolution of the traditional hopper-type containers on the market.

Compared to the Picking Box Classic bins, Air containers feature a larger front opening which makes picking the stored material more ergonomic and improves visibility.

The particular shape of the side walls of the Picking Box Air bins does not obstruct vision and does not reduce the internal space of the container. The storage capacity of the Air line, in fact, is greater than that of the Classic: the structural layout of the walls is distributed in such a way as to create new areas that largely compensate the spaces occupied by the ribs.



OPTIMISED AND EFFICIENT TRANSPORT



The Picking Box Air range allows saving 50% space in the warehouse and during transport. The nesting feature and the compatibility of the bins with Euro pallets, in fact, make the various internal and logistical operations more efficient and increasingly optimised, resulting in a reduction in terms of company consumption and environmental impact. In particular, an analysis revealed how the use of Picking Box Air containers leads to a decrease in warehousing (-57%) and internal handling (-27%) costs, as well as to lower CO2 emissions from the logistics chain (-10 tons)*.

** The analysis was carried out by simulating the use of Picking Box Air bins for a year in the Fami company activity. The analysis was carried out by comparing the totality of the activities and the related consumption of traditional Picking Box containers in 2023 with the same quantity of activity recalculated based on the consumption necessary for storing and handling the Picking Box Air bins.*





1



BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB0001R051LQ	48	1	108	173	76	1	Grey	
FPB0001R05139	48	1	108	173	76	1	Black	
FPB0001R05132	48	1	108	173	76	1	Blue	
FPB0001R0511Z	48	1	108	173	76	1	Yellow	
FPB0001R0512Y	48	1	108	173	76	1	Red	
FPB0001R0514Q	48	1	108	173	76	1	Green	



2



BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB0002R051LQ	36	2	160	234	127	3,8	Grey	
FPB0002R05139	36	2	160	234	127	3,8	Black	
FPB0002R05132	36	2	160	234	127	3,8	Blue	
FPB0002R0511Z	36	2	160	234	127	3,8	Yellow	
FPB0002R0512Y	36	2	160	234	127	3,8	Red	
FPB0002R0514Q	36	2	160	234	127	3,8	Green	



3A2



BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB03A2R051LQ	16	3A2	224	354	147	9,4	Grey	
FPB03A2R05139	16	3A2	224	354	147	9,4	Black	
FPB03A2R05132	16	3A2	224	354	147	9,4	Blue	
FPB03A2R0511Z	16	3A2	224	354	147	9,4	Yellow	
FPB03A2R0512Y	16	3A2	224	354	147	9,4	Red	
FPB03A2R0514Q	16	3A2	224	354	147	9,4	Green	



3



BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB0003R051LQ	12	3	224	354	203	12,5	Grey	
FPB0003R05139	12	3	224	354	203	12,5	Black	
FPB0003R05132	12	3	224	354	203	12,5	Blue	
FPB0003R0511Z	12	3	224	354	203	12,5	Yellow	
FPB0003R0512Y	12	3	224	354	203	12,5	Red	
FPB0003R0514Q	12	3	224	354	203	12,5	Green	



4

BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB0004R051LQ	12	4	333	508	203	28	Grey	
FPB0004R05139	12	4	333	508	203	28	Black	
FPB0004R05132	12	4	333	508	203	28	Blue	
FPB0004R0511Z	12	4	333	508	203	28	Yellow	
FPB0004R0512Y	12	4	333	508	203	28	Red	
FPB0004R0514Q	12	4	333	508	203	28	Green	



4A5

BIN WITH REINFORCED BASE

ART.	multiple order qty	size	overall dimensions			L	colour	
			W mm	D mm	H mm			
FPB04A5R051LQ	9	4A5	333	507	304	42	Grey	
FPB04A5R05139	9	4A5	333	507	304	42	Black	
FPB04A5R05132	9	4A5	333	507	304	42	Blue	
FPB04A5R0511Z	9	4A5	333	507	304	42	Yellow	
FPB04A5R0512Y	9	4A5	333	507	304	42	Red	
FPB04A5R0514Q	9	4A5	333	507	304	42	Green	



CABINETS WITH HINGED DOORS



CABINET WITH HINGED DOORS WITH 24 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK03	700	267	1001	450	■	7035+7016	
PERFOMAK04	700	267	1001	450	■	7035	
PERFOMAK05	700	267	1001	450	■	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit of 5 adjustable shelves
8	Kit of 3 Picking Box Air bins size 2



CABINET WITH HINGED DOORS WITH 48 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK08	700	267	1651	500	■	7035+7016	
PERFOMAK09	700	267	1651	500	■	7035	
PERFOMAK10	700	267	1651	500	■	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit of 5 adjustable shelves
36	Picking Box Air polypropylene Bin size 2
3	Kit of 4 Picking Box Air bins size 1
2	Stop for bins size 1



CABINET WITH HINGED DOORS WITH 72 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK13	700	267	1996	500	■	7035+7016	
PERFOMAK14	700	267	1996	500	■	7035	
PERFOMAK15	700	267	1996	500	■	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit of 5 adjustable shelves
3	Kit of 3 adjustable shelves
36	Picking Box Air polypropylene Bin size 2
9	Kit of 4 Picking Box Air bins size 1
6	Stop for bins size 1

CABINETS WITHOUT HINGED DOORS



CABINET WITH 24 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK01	700	267	1001	450		7035	
PERFOMAK02	700	267	1001	450		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
1	Kit of 5 adjustable shelves
8	Kit of 3 Picking Box Air bins size 2



CABINET WITH 48 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK06	700	267	1651	500		7035	
PERFOMAK07	700	267	1651	500		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
2	Kit of 5 adjustable shelves
36	Picking Box Air polypropylene Bin size 2
3	Kit of 4 Picking Box Air bins size 1
2	Stop for bins size 1



CABINET WITH 72 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK11	700	267	1996	500		7035	
PERFOMAK12	700	267	1996	500		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
1	Kit of 5 adjustable shelves
3	Kit of 3 adjustable shelves
36	Picking Box Air polypropylene Bin size 2
9	Kit of 4 Picking Box Air bins size 1
6	Stop for bins size 1



COMPONENTS



CABINET WITH HINGED DOORS

ART.	W mm	D mm	H mm	KG	RAL	
FAK1040C000PD	700	267	1001	450	7035+7016	
FAK1040C00008	700	267	1001	450	7035	
FAK1040C00004	700	267	1001	450	5012	



CABINET WITH HINGED DOORS

ART.	W mm	D mm	H mm	KG	RAL	
FAK1066C000PD	700	267	1651	500	7035+7016	
FAK1066C00008	700	267	1651	500	7035	
FAK1066C00004	700	267	1651	500	5012	



CABINET WITH HINGED DOORS


ART.	W mm	D mm	H mm	KG	RAL	
FAK1080C000PD	700	267	1996	500	7035+7016	
FAK1080C00008	700	267	1996	500	7035	
FAK1080C00004	700	267	1996	500	5012	



COMPONENTS




CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm		RAL	
FAK2040X00008	700	267	1001	450	7035	
FAK2040X00004	700	267	1001	450	5012	



CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm		RAL	
FAK2066X00008	700	267	1651	500	7035	
FAK2066X00004	700	267	1651	500	5012	




CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm		RAL	
FAK2080X00008	700	267	1996	500	7035	
FAK2080X00004	700	267	1996	500	5012	



KIT OF ADJUSTABLE SHELVES

ART.	W mm	D mm	H mm	no. of shelves		Finish	
FAK9020S299	675	235	17	3	50	Galvanised	
FAK9020S199	675	235	17	5	50	Galvanised	



STOP FOR BINS SIZE 1

ART.	W mm	D mm	H mm	Finish	
FAK90400099	671	31	11	Galvanised	



LOAD CAPACITY



RAL 7035 + RAL 7016



RAL 5012



RAL 7035



GALVANISED