

CONDUCTIVE SYSTEM



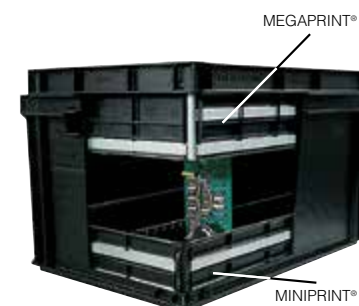


PaGe
M 3

conductive stacking containers series
ATHENA

p.c.b. handling frame system
MEGAPRINT®
MINIPRINT®

PaGe
M 17



PaGe
M 23

CARD
carrying frame

conductive storage
CONTAINERS

PaGe
M 27



PaGe
M 27

MULTIBOX
boxes series F PK

conductive
FLOORING
MATS

PaGe
M 27



M2

CONDUCTIVE STACKING CONTAINERS SERIES
ATHENA



M3



FAMI Athena conductive containers are produced in conductive plastic in basic sizes of 300x200 mm, 400x300 mm and 600x400 mm, with a variety of depths. These base measurements are subdivisions of the 1200x800 mm Europallet, and as such create a standard modular system. The special external ribbing makes the FAMI system particularly robust, especially when stacked. Side handles make handling safe and easy, and the lid, whilst protecting the contents from dust and dirt, does not inhibit stacking. The smooth internal design makes cleaning easy and the special base allows for the use of the containers on any style of conveyors. The FAMI series of containers are designed to accept both the Megaprint® and Miniprint® systems and to keep safe all types of electronic components from electrostatic damage.



special conductive plastic

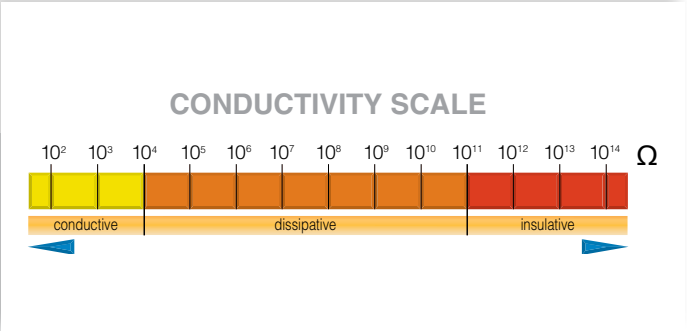
FAMI 408 L

particularly suitable for the electronics industry



technical

SPECIFICATIONS



BASE MATERIAL	Polypropylene copolymer (PPC)
CONDUCTIVITY ADDITIVE	Carbon black
COLOUR	Black
DENSITY, AT 23°C	1.04 g/cm³
VICAT SOFTENING POINT	154° C ISO 306
WORKING TEMPERATURE	Continuous: approx 80-100°C Short term: approx 100-120°C
SURFACE RESISTANCE	less than 10 ⁴ Ω cm (measured according to CEI EN 61340-2-3 at 20°C with a 5 cm² ring electrode).
VOLUME RESISTIVITY	10 ⁴ Ω cm (measured according to CEI EN 61340-2-3 at 20°C with a 5 cm² ring electrode).
AGEING BEHAVIOUR	No deterioration of conductivity (in 7 years of service), no leaching of corrosive substances, excellent UV resistance.
CHEMICAL RESISTANCE	Excellent (according to the generally valid PP classification).

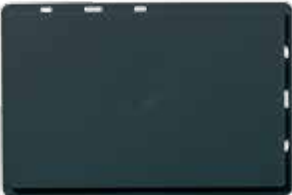
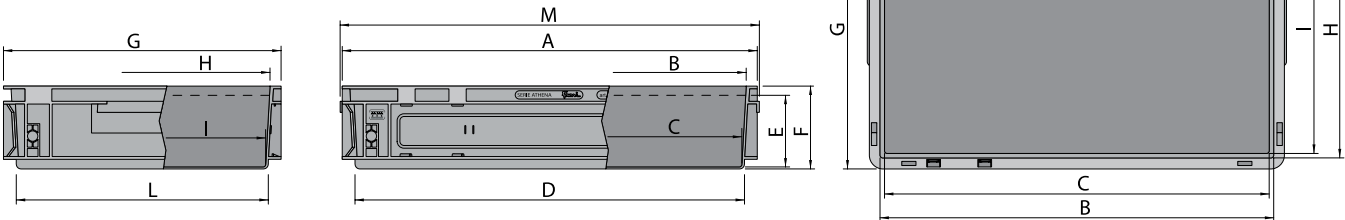
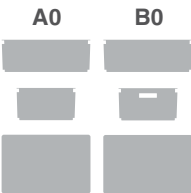
ATHENA

The **Athena Conductive** containers are made in **many versions** to suit **every** need.

OR BLACK

container ORD. NO.	A	B	C	D	E	F	G	H	I	L	M
F PA 2452 A0 07	299	268	260	266	103	121	201	169	158	165	
F PA 3252 A0 07	402	366	356	364	36	55	301	266	255	264	
F PA 3652 A0 07	401	367	355	363	57	75	300	266	255	262	
F PA 4052 A0 07	402	370	358	366	103	121	301	270	258	264	
F PA 4452 A0 07	401	370	357	367	152	171	300	269	257	267	
F PA 4852 A0 07	402	371	358	366	203	222	302	269	258	267	
F PA 5252 A0 07	402	371	355	368	306	325	301	268	258	267	
F PA 5652 A0 07	604	566	555	564	57	77	404	365	354	364	607
F PA 6052 A0 07	604	572	557	569	102	121	403	371	357	367	607
F PA 6452 A0 07	605	573	558	568	152	172	403	370	358	367	606
F PB 6852 A0 07	604	570	557	567	199	221	402	366	357	362	607
F PA 7252 A0 07	603	571	557	563	263	281	402	371	357	363	607
F PA 7652 A0 07	604	572	558	567	308	327	403	372	358	366	606
F PA 8052 B0 07	603	573	558	567	413	432	402	369	357	366	604
F PA 8552 A0 07	806	772	758	764	85	121	606	570	555	564	825
F PA 8752 A0 07	806	771	757	764	136	172	605	569	556	563	824
F PA 8952 A0 07	807	770	758	766	187	223	605	569	557	565	823
F PA 9352 A0 07	806	770	757	765	293	328	604	569	557	563	822
F PA 9752 A0 07	805	772	758	763	393	428	603	569	557	563	824

The technical data contained in the above table is approximate. FAMI S.r.l. reserves the right to make any modifications it sees fit to improve the performance and appearance of products. The manufacturer is not liable for any printing errors.



*Athena **800x600**. A smooth bottom is available on all containers on request and with a minimum order quantity.



*Athena **400x300** and **600x400**. A reinforced bottom is available on all containers on request and with a minimum order quantity.

ACCESSORIES
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SOLID BOTTOM

ORD. NO. F PA 2452 A0 07		-single
Measurements:	EL3212A	
Standard colour:	07 black 	
Weight gr.:	514	
External nominal dim. mm:	300×200×120 h	
Internal nominal dim. mm:	260×158×103 h	
ORD. NO. F YA 2452 A0 07		-pallet
Weight of pallet kg:	173	
Qty. Containers per pallet:	320 pcs.	
Shipping dimensions mm:	1200×800×2240 h	



SOLID BOTTOM

ORD. NO. F PA 3252 A0 07		-single
Measurements:	EL4305A	
Standard colour:	07 black 	
Weight gr.:	544	
External nominal dim. mm:	400×300×55 h	
Internal nominal dim. mm:	356×255×36 h	
ORD. NO. F YA 3252 A0 07		-pallet
Weight of pallet kg:	183	
Qty. Containers per pallet:	320 pcs.	
Shipping dimensions mm:	1200×800×1730 h	



SOLID BOTTOM

ORD. NO. F PA 3652 A0 07		-single
Measurements:	EL4308A	
Standard colour:	07 black 	
Weight gr.:	636	
External nominal dim. mm:	400×300×75 h	
Internal nominal dim. mm:	355×255×57 h	
ORD. NO. F YA 3652 A0 07		-pallet
Weight of pallet kg:	162	
Qty. Containers per pallet:	240 pcs.	
Shipping dimensions mm:	1200×800×1960 h	



SOLID BOTTOM

ORD. NO. F PA 4052 A0 07		-single
Measurements:	EL4312A	
Standard colour:	07 black 	
Weight gr.:	868	
External nominal dim. mm:	400×300×120 h	
Internal nominal dim. mm:	358×258×103 h	
ORD. NO. F YA 4052 A0 07		-pallet
Weight of pallet kg:	148	
Qty. Containers per pallet:	160 pcs.	
Shipping dimensions mm:	1200×800×2230 h	



SOLID BOTTOM

ORD. NO. F PA 4452 A0 07		-single
Measurements:	EL4317A	
Standard colour:	07 black 	
Weight gr.:	1232	
External nominal dim. mm:	400×300×170 h	
Internal nominal dim. mm:	357×257×152 h	
ORD. NO. F YA 4452 A0 07		-pallet
Weight of pallet kg:	137	
Qty. Containers per pallet:	104 pcs.	
Shipping dimensions mm:	1200×800×2150 h	



SOLID BOTTOM

ORD. NO. F PA 4852 A0 07		-single
Measurements:	EL4322A	
Standard colour:	07 black 	
Weight gr.:	1614	
External nominal dim. mm:	400×300×220 h	
Internal nominal dim. mm:	358×258×203 h	
ORD. NO. F YA 4852 A0 07		-pallet
Weight of pallet kg:	138	
Qty. Containers per pallet:	80 pcs.	
Shipping dimensions mm:	1200×800×2200 h	



SOLID BOTTOM

ORD. NO. F PA 5252 A0 07		-single
Measurements:	EL4332A	
Standard colour:	07 black 	
Weight gr.:	2112	
External nominal dim. mm:	400×300×325 h	
Internal nominal dim. mm:	355×258×306 h	
ORD. NO. F YA 5252 A0 07		-pallet
Weight of pallet kg:	127	
Qty. Containers per pallet:	56 pcs.	
Shipping dimensions mm:	1200×800×2300 h	



SOLID BOTTOM

ORD. NO. F PA 5652 A0 07		-single
Measurements:	EL6408A	
Standard colour:	07 black 	
Weight gr.:	1466	
External nominal dim. mm:	600×400×75 h	
Internal nominal dim. mm:	555×354×57 h	
ORD. NO. F YA 5652 A0 07		-pallet
Weight of pallet kg:	185	
Qty. Containers per pallet:	120 pcs.	
Shipping dimensions mm:	1200×800×1970 h	



SOLID BOTTOM

ORD. NO. F PA 6052 A0 07		-single
Measurements:	EL6412A	
Standard colour:	07 black 	
Weight gr.:	1882	
External nominal dim. mm:	600×400×120 h	
Internal nominal dim. mm:	557×357×102 h	
ORD. NO. F YA 6052 A0 07		-pallet
Weight of pallet kg:	160	
Qty. Containers per pallet:	80 pcs.	
Shipping dimensions mm:	1200×800×2240 h	



SOLID BOTTOM

ORD. NO. F PA 6452 A0 07		-single
Measurements:	EL6417A	
Standard colour:	07 black 	
Weight gr.:	2430	
External nominal dim. mm:	600×400×170 h	
Internal nominal dim. mm:	558×358×152 h	
ORD. NO. F YA 6452 A0 07		-pallet
Weight of pallet kg:	145	
Qty. Containers per pallet:	56 pcs.	
Shipping dimensions mm:	1200×800×2330 h	



SOLID BOTTOM

ORD. NO. F PB 6852 A0 07		-single
Measurements:	EL6422-TA	
Standard colour:	07 black 	
Weight gr.:	2250	
External nominal dim. mm:	600×400×220 h	
Internal nominal dim. mm:	557×357×199 h	
ORD. NO. F YB 6852 A0 07		-pallet
Weight of pallet kg:	99	
Qty. Containers per pallet:	40 pcs.	
Shipping dimensions mm:	1200×800×2200 h	



SOLID BOTTOM

ORD. NO. F PA 7252 A0 07		-single
Measurements:	EL6428A	
Standard colour:	07 black 	
Weight gr.:	3128	
External nominal dim. mm:	600×400×280 h	
Internal nominal dim. mm:	557×357×263 h	
ORD. NO. F YA 7252 A0 07		-pallet
Weight of pallet kg:	109	
Qty. Containers per pallet:	32 pcs.	
Shipping dimensions mm:	1200×800×2270 h	



SOLID BOTTOM

ORD. NO. F PA 7652 A0 07 -single

Measurements:	EL6432A
Standard colour:	07 black ■

Weight gr.:	3460
External nominal dim. mm:	600×400×325 h
Internal nominal dim. mm:	558×358×308 h

ORD. NO. F YA 7652 A0 07 -pallet

Weight of pallet kg:	106
Qty. Containers per pallet:	28 pcs.
Shipping dimensions mm:	1200×800×2300 h



SOLID BOTTOM

ORD. NO. F PA 8052 B0 07 -single

Measurements:	EL6443B
Standard colour:	07 black ■

Weight gr.:	4250
External nominal dim. mm:	600×400×430 h
Internal nominal dim. mm:	558×357×413 h

ORD. NO. F YA 8052 B0 07 -pallet

Weight of pallet kg:	94
Qty. Containers per pallet:	20 pcs.
Shipping dimensions mm:	1200×800×2200 h





REINFORCED BOTTOM



ORD. NO. F PA 8552 A0 07 -single

Measurements:	EL8612A FR
Standard colour:	07 black ■

Weight gr.:	3920
External nominal dim. mm:	800×600×120 h
Internal nominal dim. mm:	758×555×85 h

ORD. NO. F YA 8552 A0 07 -pallet

Weight of pallet kg:	166
Qty. Containers per pallet:	40 pcs.
Shipping dimensions mm:	1200×800×2300 h



REINFORCED BOTTOM



ORD. NO. F PA 8752 A0 07 -single

Measurements:	EL8617A FR
Standard colour:	07 black ■

Weight gr.:	4356
External nominal dim. mm:	800×600×170 h
Internal nominal dim. mm:	757×556×136 h

ORD. NO. F YA 8752 A0 07 -pallet

Weight of pallet kg:	131
Qty. Containers per pallet:	28 pcs.
Shipping dimensions mm:	1200×800×2300 h



REINFORCED BOTTOM



ORD. NO. F PA 8952 A0 07 -single

Measurements:	EL8622A FR
Standard colour:	07 black ■

Weight gr.:	5310
External nominal dim. mm:	800×600×220 h
Internal nominal dim. mm:	758×557×187 h

ORD. NO. F YA 8952 A0 07 -pallet

Weight of pallet kg:	115
Qty. Containers per pallet:	20 pcs.
Shipping dimensions mm:	1200×800×2200 h



REINFORCED BOTTOM



ORD. NO. F PA 9352 A0 07 -single

Measurements:	EL8632A FR
Standard colour:	07 black ■

Weight gr.:	5780
External nominal dim. mm:	800×600×325 h
Internal nominal dim. mm:	757×557×293 h

ORD. NO. F YA 9352 A0 07 -pallet

Weight of pallet kg:	90
Qty. Containers per pallet:	14 pcs.
Shipping dimensions mm:	1200×800×2320 h



REINFORCED BOTTOM



ORD. NO. F PA 9752 A0 07 -single

Measurements:	EL8643A FR
Standard colour:	07 black ■

Weight gr.:	6750
External nominal dim. mm:	800×600×430 h
Internal nominal dim. mm:	758×557×393 h

ORD. NO. F YA 9752 A0 07 -pallet

Weight of pallet kg:	76
Qty. Containers per pallet:	10 pcs.
Shipping dimensions mm:	1200×800×2230 h



CONTAINER SUPPLIED ASSEMBLED

container including 1 set of four feet

container including 1 set of four feet and 1 pair of connection pieces

container including 1 set of four 100 mm Ø conductive swivel wheels



ORD. NO.	DIM. mm	Capacity litres
F PA 8552 AD 07	800x600x220 h	49
Measurements	EL8612A-P	
With 120 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8752 AD 07	800x600x270 h	69
Measurements	EL8617A-P	
With 170 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8952 AD 07	800x600x320 h	90
Measurements	EL8622A-P	
With 220 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9352 AD 07	800x600x425 h	130
Measurements	EL8632A-P	
With 325 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9752 AD 07	800x600x530 h	175
Measurements	EL8643A-P	
With 430 mm high container		



ORD. NO.	DIM. mm	Capacity litres
F PA 8552 AE 07	800x600x245 h	49
Measurements	EL8612A-T	
With 120 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8752 AE 07	800x600x295 h	69
Measurements	EL8617A-T	
With 170 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8952 AE 07	800x600x345 h	90
Measurements	EL8622A-T	
With 220 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9352 AE 07	800x600x450 h	130
Measurements	EL8632A-T	
With 325 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9752 AE 07	800x600x555 h	175
Measurements	EL8643A-T	
With 430 mm high container		



ORD. NO.	DIM. mm	Capacity litres
F PA 8552 AF 07	800x600x245 h	49
Measurements	EL8612A-R	
With 120 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8752 AF 07	800x600x295 h	69
Measurements	EL8617A-R	
With 170 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 8952 AF 07	800x600x345 h	90
Measurements	EL8622A-R	
With 220 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9352 AF 07	800x600x450 h	130
Measurements	EL8632A-R	
With 325 mm high container		

ORD. NO.	DIM. mm	Capacity litres
F PA 9752 AF 07	800x600x555 h	175
Measurements	EL8643A-R	
With 430 mm high container		



The containers can be stacked thanks to the 4 feet which enter inside the container below



The 2 connection pieces allow the containers to be stacked



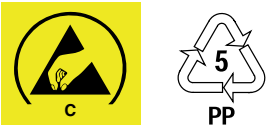
The containers can be stacked thanks to the 4 wheels which enter inside the container below

ACCESSORIES
ATHENA
CONDUCTIVE

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LIDS

The lids are designed to protect the contents of the containers from dust and dirt and to provide a full Faraday Cage effect when closed. Produced in Conductive Co-polymer Polypropylene, all lids are hinged and detachable, therefore they do not inhibit stacking.



300×200

hinged lid

ORD. NO.	Hinged lid mm
F PA 0352 00 07	300×200
Weight gr.	174



400×300

hinged lid

ORD. NO.	Hinged lid mm
F PA 0652 00 07	400×300
Weight gr.	354



600×400

hinged lid

ORD. NO.	Hinged lid mm
F PA 0952 00 07	600×400
Weight gr.	736



lid with handles

ORD. NO.	Lid with handles mm
F PA 1B52 00 07	400×300
Weight gr.	360



lid with handles

ORD. NO.	Lid with handles mm
F PA 1C52 00 07	600×400
Weight gr.	838



sliding lid

The cover cannot be used on containers in the shelving system F TR

ORD. NO.	Sliding lid mm
F PA 1652 00 07	400×300
Weight gr.	518



800×600

lid with handles

ORD. NO.	Lid with handles mm
F PA 1252 01 07	800×600
Weight gr.	2142



07 BLACK

LID CATCHES



Pair of lid catches. Suitable for all containers.

ORD. NO.	F PZ 0681 00 13
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ORD. NO.	F PZ 0010 00 99
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metal clips



For all **Athena** series stacking containers



13 WHITE
99 HOT GALVANISED

M12

SUB-DIVIDING CONTAINERS



A range of kitting trays, with moulded dividers, are made to fit into our containers to further enhance their use. Each tray is made with three variations: 1, 2 or 4 compartments. Any two kitting trays part numbers F PP 4052 00 07, F PP 4552 00 07, or F PP 5052 00 07 will fit beside each other into the 43 series containers. Any two kitting trays part numbers F PP 6052 00 07, F PP 6552 00 07 or F PP 7052 00 07 will fit beside each other into the 64 series containers. **The kitting trays can also stack on each other inside the deeper containers**, to provide high density storage.



400×300



ORD. NO.	External DIM. mm
F PP 4052 00 07	256×178×90 h

ORD. NO.	External DIM. mm
F PP 4552 00 07	256×178×90 h

ORD. NO.	External DIM. mm
F PP 5052 00 07	256×178×90 h

600×400



ORD. NO.	External DIM. mm
F PP 6052 00 07	357×278×90 h

ORD. NO.	External DIM. mm
F PP 6552 00 07	357×278×90 h

ORD. NO.	External DIM. mm
F PP 7052 00 07	357×278×90 h



stacking container divided with
1 ORD. NO. F PP 4052 00 07
1 ORD. NO. F PP 4552 00 07



stacking container divided with
1 ORD. NO. F PP 4052 00 07
1 ORD. NO. F PP 5052 00 07



stacking container divided with
1 ORD. NO. F PP 4552 00 07
1 ORD. NO. F PP 5052 00 07



stacking container divided with
1 ORD. NO. F PP 6052 00 07
1 ORD. NO. F PP 6552 00 07



stacking container divided with
1 ORD. NO. F PP 6052 00 07
1 ORD. NO. F PP 7052 00 07



stacking container divided with
1 ORD. NO. F PP 6552 00 07
1 ORD. NO. F PP 7052 00 07

07 BLACK

LABEL HOLDER

Identification labels and holders are now available to fit directly onto the sides of the FAMI **Euro-stacking containers**. The injection molded label holder clips into formings on **the outside** of the **container walls**. **They can be fitted onto either the short or long wall or both if needed**. The benefits of labelling are many and will greatly assist all production and storage processes and stock inventory.

400×300



Ord. no.	dim. label mm	label sheet
F PZ 9551 00 07	145×81	F PZ 0920 00 00
		4 labels per sheet

EXCLUDING
Athena Ord. No.

F PA 3252 A0 07 - F PA 3652 A0 07
F PA 4052 A0 07

600×400



Ord. no.	dim. label mm	label sheet
F PZ 9751 00 07	210×81	F PZ 0940 00 00
		3 labels per sheet

EXCLUDING
Athena Ord. No.

F PA 5652 A0 07 - F PA 6052 A0 07

800×600



Ord. no.	dim. label mm	label sheet
F PZ 9751 00 07	210×81	F PZ 0940 00 00
		3 labels per sheet

EXCLUDING
Athena Ord. No.

F PA 8552 A0 07



SPECIAL LABELS

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07 BLACK

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SLOTTED PARTITIONS



These dividers are suitable for the storage and transportation of delicate items which can be stored together but should not touch. **The slotted partitions are made from 3 mm thick conductive plastic sheets and are slotted in increments of 20 mm.** The slotted partitions are available in various dimensions. A vast quantity of layouts can be achieved with this system. **As an accessory, a plastic cover suitable as a lid or intermediate plate can be supplied.** This cover is fitted with 2 openings which simplifies its retrieval.

slotted partitions 400×300

height mm 45 h			height mm 70 h			height mm 90 h			height mm 120 h			height mm 180 h		
ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm
F HP 1320 00 07	255×45	20	F HP 1340 00 07	255×70	20	F HP 1350 00 07	255×90	20	F HP 1360 00 07	255×120	20	F HP 1370 00 07	255×180	20
F HP 1420 00 07	355×45	20	F HP 1440 00 07	355×70	20	F HP 1450 00 07	355×90	20	F HP 1460 00 07	355×120	20	F HP 1470 00 07	355×180	20

INTERMEDIATE SHELF



ORD. NO.	DIM. mm
F HP 5130 00 07	355×255



slotted partitions 600×400

height mm 45 h			height mm 70 h			height mm 90 h			height mm 120 h			height mm 180 h		
ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm	ORD. NO.	DIM. mm	Increments mm
F HP 1420 00 07	355×45	20	F HP 1440 00 07	355×70	20	F HP 1450 00 07	355×90	20	F HP 1460 00 07	355×120	20	F HP 1470 00 07	355×180	20
F HP 1620 00 07	555×45	20	F HP 1640 00 07	555×70	20	F HP 1650 00 07	555×90	20	F HP 1660 00 07	555×120	20	F HP 1670 00 07	555×180	20

INTERMEDIATE SHELF



ORD. NO.	DIM. mm
F HP 5140 00 07	555×355





Feet, connection pieces and Antistatic castors for conductive stacking containers series **Athena 800x600**



conductive castor

swivel with brake

swivel without brake

fixed



SWIVEL CASTOR WITH BRAKE	Ø mm
C RG DDD11 100	100

SWIVEL CASTOR WITHOUT BRAKE	Ø mm
C RG CDD11 100	100

FIXED CASTOR	Ø mm
C RG BDD11 100	100

Set of 16 screws to secure the castors to the container.
Ord. no. F PZ 8800 00 00



antistatic material



Set of 4 **feet**
Ord. no. F PZ 8752 01 07
Dim. **105x85x112 mm h**
Supplied **with** screws



Central foot on request



The **lid** allow the **containers** with four **feet** and 1 pair of **connection pieces** to be stacked on top



The **lids** allow the **containers** with four **feet** to be **stacked** on top

One pair of cross-braces **Ord. no. F PZ 8352 01 07** Dim. 800x132x29 mm h



M15

07 BLACK





P.C.B. HANDLING FRAME SYSTEM
MEGA PRINT®
MINI PRINT®





lid

dividers

Megaprint®

Miniprint®

Athena series containers

MEGAPRINT®



MINIPRINT®

A complete range of conductive products has been designed and produced by FAMI, in order to satisfy in a safe and logical manner all the problems of the electronics industry. Simplistic and modular designs characterise the FAMI products in this field, with actual solutions for the productions, storage, transportation, repair or maintenance of P.C.B.'s and various electronic components. For the manufacture of products, FAMI utilize conductive materials of top quality, which offers an ideal and total protection from electrostatic charges or mechanical damage. The FAMI card systems have been found to be ideal used in the sectors of electro/mechanical, electronics, as well as in manufacturing of explosives.

table of SUB-division

In the Megaprint® and Miniprint® systems, the choice of the type of divider is easy and quick by consulting the recommended and quickly if one consults the recommended table of sub-divisions. This determines the insertion point of the divider to the size of the P.C.B. to be inserted.

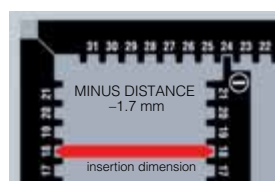
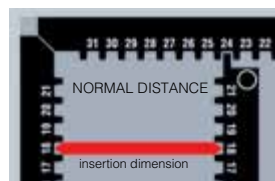
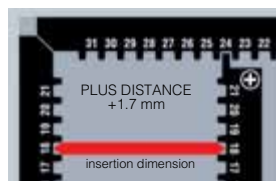


DiviDerS

The sub-division of the Megaprint® and Miniprint® system is perfectly adaptable to the wide range of sizes of P.C.B.'s, particularly as the sub-dividers have been designed in three variants. The variants are as follows:

normal distance divider
minus distance divider
plus distance divider

With this system one can vary the distance between dividers by a pitch of 1.7 mm.



To simplify the insertion of dividers and P.C.B.'s in the Megaprint® and Miniprint® systems, each of the channels are identified numerically. Each channel is referred to by a number which corresponds exactly to the number of the channel opposite.

technical

SPECIFICATIONS



WIDTH OF CHANNELS	2,5 mm
DEPTH OF CHANNELS	3,0 mm
PITCH OF CHANNELS	5,08 mm
MINIMUM SUB-DIVISION OF THE SYSTEM	1,7 mm

MEGAPRINT® MINIPRINT® 400×300

megaprint® 400×300



The FAMI Megaprint® system 400x300 is reconized as the leader in the field of production and storage of electronic P.C.B.'s. The system itself has been designed and produced to specifically satisfy the work cycle of P.C.B. production, from their design stage to final production. The system is comprised of four rigid walls attached to themselves by reinforced aluminium profiles on their external faces, hence they remains straight and ro-bust. On the internal faces are moulded precision channels which are used to edge locate P.C.B.'s. The design of the system is such that, using the sub-dividers, it can be infinitely adjusted to accomodate P.C.B.'s with a dimension less than 235 mm. The Megaprint® 400x300 is clipped onto the top frame of the 400x300 mm series standard containers.

ORD. NO.
F PV 7752 00 07

External dimensions mm	Internal dimensions mm
400×300×140	335×235×140

channels			minimum sub-division of the system mm	slot pitches
width mm	depth mm	pitch mm		
2,5	3,0	5,08	1,7	4 walls of 5,08 mm

technical specifications of standard system

WIDTH OF CHANNELS	2,5 mm
DEPTH OF CHANNELS	3,0 mm
PITCH OF CHANNELS	5,08 mm
MINIMUM SUB-DIVISION OF THE SYSTEM	1,7 mm

FITS
container

F PA 4052 A0 07 - F PA 4452 A0 07 - F PA 4852 A0 07 - F PA 5252 A0 07



miniprint® 400×300



The Miniprint® system 400x300 has the same typical characteristics as the Megaprint® system, with the particular characteristic that it can be inserted completely into the conductive FAMI containers of size 400x300 mm and is adapted for the use with P.C.B.'s with a dimension less than 235 mm. For cards which are especially long the Miniprint® system is used in conjunction with the Megaprint® system. The joining of the two systems provides a longer channel, therefore greater security of the inserted P.C.B. is given.

ORD. NO.
F PV 7252 00 07

External dimensions mm	Internal dimensions mm
360×260×98	335×235×98

channels			minimum sub-division of the system mm	slot pitches
width mm	depth mm	pitch mm		
2,5	3,0	5,08	1,7	4 walls of 5,08 mm

technical specifications of standard system

WIDTH OF CHANNELS	2,5 mm
DEPTH OF CHANNELS	3,0 mm
PITCH OF CHANNELS	5,08 mm
MINIMUM SUB-DIVISION OF THE SYSTEM	1,7 mm

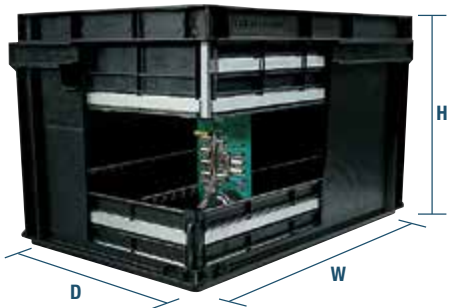
FITS
container

F PA 4052 A0 07 - F PA 4452 A0 07 - F PA 4852 A0 07 - F PA 5252 A0 07





THE USE OF MEGAPRINT® ADDS 44 mm THE CONTAINER HEIGHT OVERALL



An example of using a Megaprint® in conjunction with a Miniprint® system for P.C.B.'s which are especially long, is shown by using both systems for additional support.

ORD. NO.	Overall dimensions containers+Megaprint® mm	board capacity	
		width (mm)	depth (mm)
F PA 4052 A0 07	400×300×164	235	150
F PA 4852 A0 07	400×300×264	235	250
F PA 5252 A0 07	400×300×369	235	355

dividers for 400x300

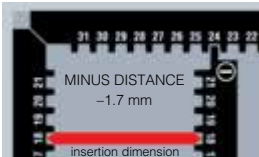
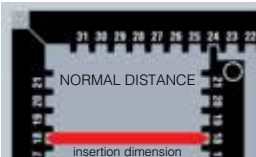
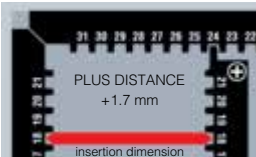
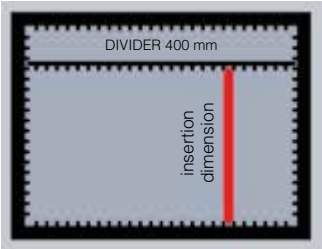
The Megaprint® and Miniprint® systems can be sub-divided in a logical and precise manner using a series of sub-dividers with a special characteristics. These allow the complete and flexible utilization of the system, because any P.C.B., which is smaller than the container itself can be accomodated. The dividers are available with three variants which allow a minimum pitch between sub-dividers of 1.7 mm. The three variants are normal, minus and plus distance. The construction of the dividers is robust and reinforced in profile with aluminium ribs.



ORD. NO.	distance	divider for mm	external dim. mm
F PV 0752 00 07	minus	400	335×98
F PV 0852 00 07	normal	400	335×98
F PV 0952 00 07	plus	400	335×98



ORD. NO.	distance	divider for mm	external dim. mm
F PV 0252 00 07	minus	300	235×98
F PV 0352 00 07	normal	300	235×98
F PV 0452 00 07	plus	300	235×98



MEGAPRINT® MINIPRINT® 600×400

megaprint® 600×400



The FAMI Megaprint® 600x400 system has technical characteristics equal to the system MP 400x300, and is used with P.C.B.'s with a dimension less than 535 mm. It is insertable in the FAMI conductive container system Athena, with a dimensions of 600x400 mm in various heights.

ORD. NO.
F PV 7952 00 07

External dimensions mm	Internal dimensions mm
600×400×140	535×335×140

channels			minimum sub-division of the system mm	slot pitches
width mm	depth mm	pitch mm		
2,5	3,0	5,08	1,7	4 walls of 5,08 mm

technical specifications of standard system

WIDTH OF CHANNELS	2,5 mm
DEPTH OF CHANNELS	3,0 mm
PITCH OF CHANNELS	5,08 mm
MINIMUM SUB-DIVISION OF THE SYSTEM	1,7 mm

FITS
container

F PA 6052 A0 07 - F PA 6452 A0 07 - F PB 6852 A0 07 - F PA 7652 A0 07
F PA 8052 B0 07



miniprint® 600×400



The FAMI Miniprint® 600x400 system has technical characteristics equal to the system MP 400x300, and is used with P.C.B.'s with a dimension less than 535 mm. This system also finds applications using the FAMI conductive container system Athena with dimensions of 600x400 mm with the various heights.

ORD. NO.
F PV 7452 00 07

External dimensions mm	Internal dimensions mm
560×360×98	535×335×98

channels			minimum sub-division of the system mm	slot pitches
width mm	depth mm	pitch mm		
2,5	3,0	5,08	1,7	4 walls of 5,08 mm

technical specifications of standard system

WIDTH OF CHANNELS	2,5 mm
DEPTH OF CHANNELS	3,0 mm
PITCH OF CHANNELS	5,08 mm
MINIMUM SUB-DIVISION OF THE SYSTEM	1,7 mm

FITS
container

F PA 6052 A0 07 - F PA 6452 A0 07 - F PB 6852 A0 07 - F PA 7652 A0 07
F PA 8052 B0 07





THE USE OF MEGAPRINT® ADDS 44 mm THE CONTAINER HEIGHT OVERALL



An example of using a Megaprint® in conjunction with a Miniprint® system for P.C.B.'s which are especially long, is shown by using both systems for additional support.

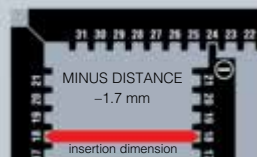
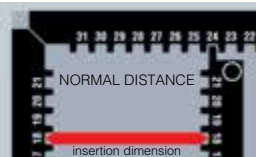
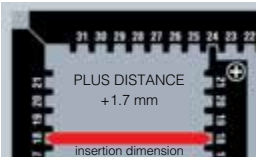
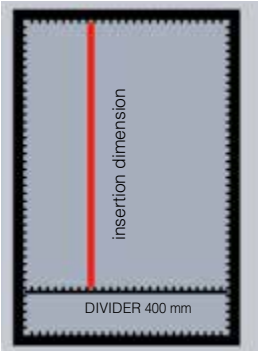
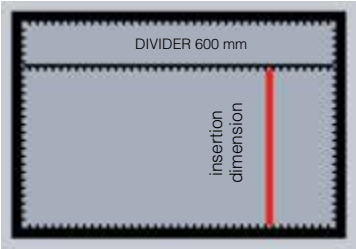
ORD. NO.	Overall dimensions containers+Megaprint® mm	board capacity	
		width (mm)	depth (mm)
F PB 6852 A0 07	600×400×264	535	250
F PA 7652 A0 07	600×400×369	535	355
F PA 8052 B0 07	600×400×474	535	455

dividers for 600×400

The Megaprint® and Miniprint® systems can be sub-divided in a logical and precise manner using a series of sub-dividers with a special characteristics. These allow the complete and flexible utilization of the system, because any P.C.B., which is smaller than the container itself can be accomodated. The dividers are available with three variants which allow a minimum pitch between sub-dividers of 1.7 mm. The three variants are normal, minus and plus distance. The construction of the dividers is robust and reinforced in profile with aluminium ribs.



ORD. NO.	distance	divider for mm	external dim. mm	ORD. NO.	distance	divider for mm	external dim. mm
F PV 0752 00 07	minus	400	335×98	F PV 1752 00 07	minus	600	535×98
F PV 0852 00 07	normal	400	335×98	F PV 1852 00 07	normal	600	535×98
F PV 0952 00 07	plus	400	335×98	F PV 1952 00 07	plus	600	535×98



CARD CARRYING SYSTEM



M23



The card carrying frames make up an integral part of the FAMI P.C.B. carrying systems, and are used in the production, storage and transportation of P.C.B.'s. They are formed essentially of two lateral walls and a central fixed wall between them and aluminium guides. These frames can be used either inserted in the containers or else as a totally independant system. Apart from the standardized container insertion dimensions, the system can give the possibility, dependant upon the length of the guides, to have more variable measurements. The frame can be used in a vertical, horizontal or flat position, and they can be stacked providing they are of equal dimensions. Also if the frame is compatible, the precision of the solution is such as to permit the use in either manual or robotic application.

Our Card carries provide an excellent edge mounting system for handling circuit boards. Made from injection moulded conductive co-polymer polypropylene with electrical value of 104Ω/l, they can be used in contact with the majority of solvents and to a temperature 100 °C. The unique flexibility of the clamping system, allow the re-inforced card guides to move over the entire length of the side aluminium guide rails.

pair of alluminium **g**UIDES

ORD. NO.	Dim. mm	ORD. NO.	Dim. mm	ORD. NO.	Dim. mm	ORD. NO.	Dim. mm
F PV 9110 00 00	152×53	F PV 9120 00 00	252×53	F PV 9140 00 00	352×53	F PV 9160 00 00	552×53



Frame complete with fasteners



ORD. NO. F PV 6452 00 07		channels			
side frames		width mm	depth mm	pitch mm	
Dim. mm	number				
350×30×190	22	2,5	3,0	15,03	



ORD. NO. F PV 6852 00 07		channels			
central frames		width mm	depth mm	pitch mm	
Dim. mm	number				
350×35×190	22+22	2,5	3,0	15,03	



ORD. NO. F PV 6252 00 07		channels			
side frames		width mm	depth mm	pitch mm	
Dim. mm	number				
250×30×95	15	2,5	3,0	15,03	

fastener complete of **SCREW AND NUT** 
Ord. No. F PV 9010 00 07



side frames



fastener



fitting the frame

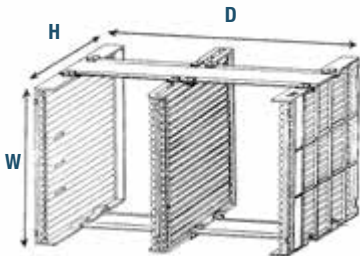
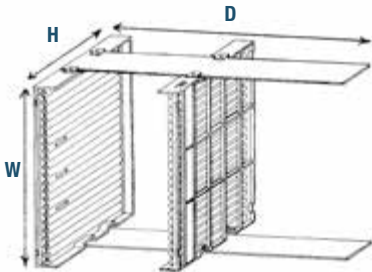


shifting the central divider



F PV 9110 01 00, F PV 9140 01 00, F PV 9120 01 00 e F PV 9160 01 00

All card guides have as standard a re-inforcing aluminium rail for extra rigidity. **The slot profile in the card guides is 2.5 mm wide and 3.0 mm deep on a 15.3 mm pitch.** Each card guide also has a moulded in slot numbering system, to ensure correct location of cards, and an integral base stop. **All components can be purchased separately and the aluminium rails can be supplied in lengths up to 1.5 m to provide flexibility in designing a system to suit your manufacturing requirements.**



F PV 9120 02 00 e F PV 9160 02 00

This system provides the same low cost solutions as the models F PV 9110 01 00, F PV 9140 01 00, F PV 9120 01 00 and F PV 9160 01 00 **but has the double-sided centre card guide incorporated. Since the centre panel (Order no. F PV 6852 00 07) is double-sided, it allows for extra capacity without the loss of space associated with other systems which need to use two single card guides to achieve the same result.** Standard Conductive Container's for storage of these card carriers are available in varying depths to suit different models of carrier.

ORD. NO.	overall Dim. mm	p.c.b. capacity maximum mm	p.c.b. slot	fits into container	utilized standard Fami	
					p.c.b. card	guide rails
F PV 9110 01 00	152x250x95	135x105	15	F PA 2452 A0 07	2x F PV 6252 00 07	1x F PV 9110 00 00 152 mm
F PV 9140 01 00	352x250x95	335x150	15	F PA 4052 A0 07 F PA 4452 A0 07	2x F PV 6252 00 07	1x F PV 9140 00 00 352 mm
F PV 9120 01 00	252x350x190	235x300	21	F PA 4852 A0 07 F PA 5252 A0 07	2x F PV 6452 00 07	1x F PV 9120 00 00 252 mm
F PV 9160 01 00	552x350x190	535x400	21	F PB 6852 A0 07 F PA 7652 A0 07 F PA 8052 B0 07	2x F PV 6452 00 07	1x F PV 9160 00 00 552 mm
F PV 9120 02 00	252x350x190	95x300	42	F PA 4852 A0 07 F PA 5252 A0 07	2x F PV 6452 00 07 1x F PV 6852 00 07	1x F PV 9120 00 00 252 mm
F PV 9160 02 00	552x350x190	254x400	42	F PB 6852 A0 07 F PA 7652 A0 07 F PA 8052 B0 07	2x F PV 6452 00 07 1x F PV 6852 00 07	1x F PV 9160 00 00 552 mm

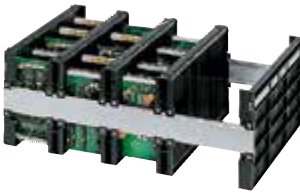
The card carrying frames used in conjunction with ATHENA conductive containers, 600x400 and 400x300 mm.



frame in a horizontal position



frame in a vertical position



frame in a flat position



The new FAMI circuit board holder has been so **designed that it allows completely universal usage**. The grid style slot arrangement ensures the best possible utilization of available space. The circuit board holder has been sized to fit securely into the base of a standard 400x300 mm Euro-container. **The spacing of the dimples on a grid pattern will allow for use with all P.C.B's** up to a maximum thickness of 2 mm.



ORD. NO.	Dim. mm
F PV 5752 00 07	355x255x14 h



07 BLACK



CONDUCTIVE STORAGE CONTAINERS SERIES
ZEUS COMPAT

CONDUCTIVE
MULTIBOX BOXES

CONDUCTIVE FLOORING
MATS





conductive storage containers

The FAMI Conductive Plastic Picking Bins come complete with all of the standard designs and features universally accepted with this most versatile electronics industry container. The accepted standard features include fitting onto louvre panel racks as well as self stacking upon each other. The half open sloping front wall of the container makes for easy of component picking. An added feature of the FAMI range, is that the two smallest size bins actually “Lock into” each other and hence save the requirement for a louvre panel in the smaller work stations. Manufactured from conductive Copolymer Polypropylene these containers supply full ESD protection to valuable electronics components.

conductive multibox boxes

The Multibox Series F PK boxes are manufactured in four different sizes and are available in black conductive polypropylene for the storage of sensitive electronic components. They are injection molded in a special conductive compound “FAMI 08 L” which has the characteristics to impede the formation of electrostatic charges or to discharge any charges already present. The boxes are only available in a standard width of 160 mm and a height of 100 mm, but in 4 different depths: 300, 400, 500 and 650 mm. The design allows for the length of the box to be subdivided by removable partitions up to a maximum of 11 cells. The boxes can be fitted with a handle which can provide a multitude of tasks. 1. Manual carrying. 2. Manual withdrawing from storage shelves. 3. Prevention of boxes falling out shelves when partially withdrawn. The box front and partitions have space provided for the fitting of identification labels.

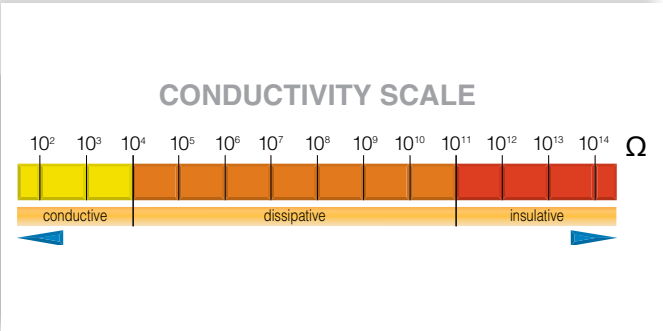
*** Partitions, handles and labels must all be ordered as separate item.

special conductive plastic FAMI 408 L particularly suitable for the electronics industry



technical

SPECIFICATIONS



BASE MATERIAL	Polypropylene copolymer (PPC)
CONDUCTIVITY ADDITIVE	Carbon black
COLOUR	Black
DENSITY, AT 23°C	1.04 g/cm³
VICAT SOFTENING POINT	154° C ISO 306
WORKING TEMPERATURE	Continuous: approx 80-100°C Short term: approx 100-120°C
SURFACE RESISTANCE	less than 10 ⁴ Ω cm (measured according to CEI EN 61340-2-3 at 20°C with a 5 cm² ring electrode).
VOLUME RESISTIVITY	10 ⁴ Ω cm (measured according to CEI EN 61340-2-3 at 20°C with a 5 cm² ring electrode).
AGEING BEHAVIOUR	No deterioration of conductivity (in 7 years of service), no leaching of corrosive substances, excellent UV resistance.
CHEMICAL RESISTANCE	Excellent (according to the generally valid PP classification).

ZEUS COMPAT



stacking containers series Zeus

container ORD. NO.	A	B	C	D	E	F	G	H	I	L
F PJ 2552 00 07	211	178	191	201	109	122	148	129	126	140
F PJ 3352 00 07	312	255	283	303	130	144	209	184	182	201
F PJ 5752 00 07	465	425	425	455	105	120	314	277	275	305
F PJ 6552 00 07	464	403	425	453	181	198	313	281	276	302

storage containers series Zeus

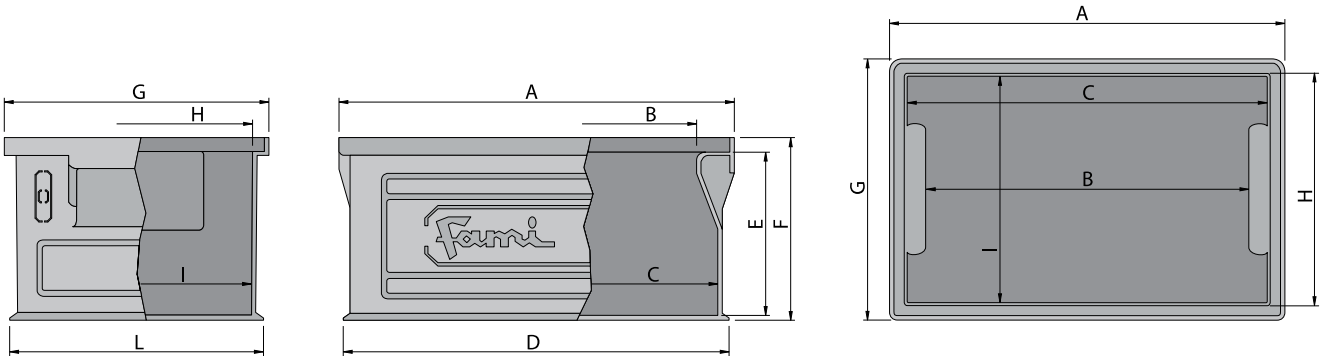
container ORD. NO.	A	B	C	D	E	F	G	H	I	L	M	N
F PL 0952 00 07	93	63	63	68	44	52	103	92	91	99	26	21

storage containers serie Compat

container ORD. NO.	A	B	C	D	E	F	G	H	I	L	M	N
F PM 1752 00 07	168	133	133	136	66	75	102	88	87	96	35	33
F PM 2552 00 07	236	193	193	202	110	122	150	128	126	141	61	52
F PM 3352 00 07	342	273	285	296	130	143	208	186	183	201	71	61
F PM 4152 00 07	347	270	279	291	185	200	209	181	179	201	99	90
F PM 5752 00 07	499	428	441	450	129	143	311	284	281	301	73	61
F PM 6552 00 07	502	426	436	445	185	200	313	285	282	303	100	90
F PM 7352 00 07	503	423	435	445	285	302	313	285	280	303	151	140

The technical data contained in the above tables is approximate. FAMI S.r.l. reserves the right to make any modifications it sees fit to improve the performance and appearance of products. The manufacturer is not liable for any printing errors.

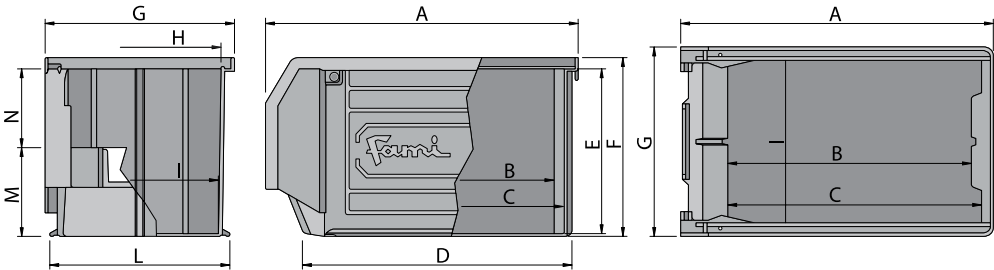
stacking containers zeus



ACCESSORIES
PAGE
M32

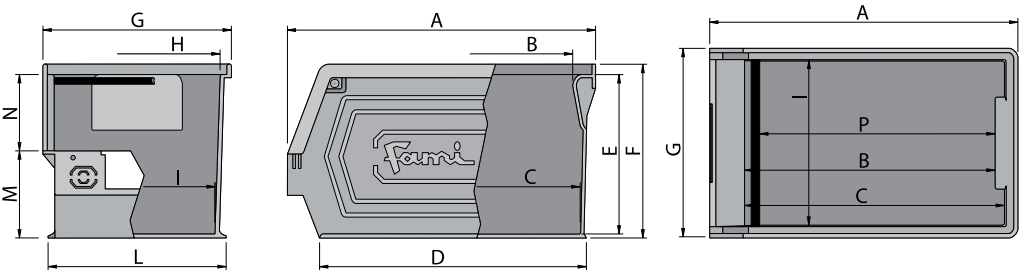


series compat



M29

series zeus



Stacking containers series Zeus



SOLID BOTTOM



ORD. NO. F PJ 2552 00 07 -single

Measurements:	EL272-2PL
Standard colour:	07 black 
Batch of:	54 pcs.

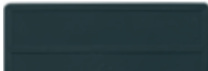
Weight gr.:	306
External nominal dim. mm:	200×140×130 h
Internal nominal dim. mm:	191×126×109 h

ORD. NO. FYJ 2552 00 07 -pallet

Weight of pallet kg:	273
Qty. Containers per pallet:	810 pcs.
Shipping dimensions mm:	1400×1100×1660 h



SOLID BOTTOM



ORD. NO. F PJ 3352 00 07 -single

Measurements:	EL272-3A2PL
Standard colour:	07 black 
Batch of:	21 pcs.

Weight gr.:	582
External nominal dim. mm:	300×200×145 h
Internal nominal dim. mm:	283×182×130 h

ORD. NO. FYJ 3352 00 07 -pallet

Weight of pallet kg:	178
Qty. Containers per pallet:	252 pcs.
Shipping dimensions mm:	1350×1000×2000 h



SOLID BOTTOM



ORD. NO. F PJ 5752 00 07 -single

Measurements:	EL272-4A2PL
Standard colour:	07 black 
Batch of:	16 pcs.

Weight gr.:	1084
External nominal dim. mm:	450×300×120 h
Internal nominal dim. mm:	425×275×105 h

ORD. NO. FYJ 5752 00 07 -pallet

Weight of pallet kg:	151
Qty. Containers per pallet:	128 pcs.
Shipping dimensions mm:	1300×1000×1900 h



SOLID BOTTOM



ORD. NO. F PJ 6552 00 07 -single

Measurements:	EL272-4PL
Standard colour:	07 black 
Batch of:	10 pcs.

Weight gr.:	1526
External nominal dim. mm:	450×300×200 h
Internal nominal dim. mm:	425×276×181 h

ORD. NO. FYJ 6552 00 07 -pallet

Weight of pallet kg:	134
Qty. Containers per pallet:	80 pcs.
Shipping dimensions mm:	1300×1000×2000 h

Storage containers series Zeus



SOLID BOTTOM



ORD. NO. F PL 0952 00 07 -single

Measurements:	EL0PL-Z
Standard colour:	07 black 
Batch of:	50 pcs.

Weight gr.:	48
External nominal dim. mm:	85/65×95×45 h
Internal nominal dim. mm:	63×91×44 h



SOLID BOTTOM



ORD. NO. F PM 1752 00 07 -single

Measurements:	EL1PL-C
Standard colour:	07 black 
Batch of:	50 pcs.

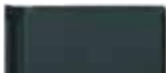
Weight gr.:	90
External nominal dim. mm:	160/140×95×75 h
Internal nominal dim. mm:	133×87×66 h

ORD. NO. F YM 1752 00 07 -pallet

Weight of pallet kg:	188
Qty. Containers per pallet:	1750 pcs.
Shipping dimensions mm:	1300×1100×2000 h



SOLID BOTTOM



ORD. NO. F PM 2552 00 07 -single

Measurements:	EL2PL-C
Standard colour:	07 black 
Batch of:	54 pcs.

Weight gr.:	248
External nominal dim. mm:	230/200×140×130 h
Internal nominal dim. mm:	193×126×110 h

ORD. NO. F YM 2552 00 07 -pallet

Weight of pallet kg:	302
Qty. Containers per pallet:	1080 pcs.
Shipping dimensions mm:	1450×1200×2100 h



SOLID BOTTOM



ORD. NO. F PM 3352 00 07 -single

Measurements:	EL3A2PL-C
Standard colour:	07 black 
Batch of:	21 pcs.

Weight gr.:	678
External nominal dim. mm:	350/300×200×145 h
Internal nominal dim. mm:	273×183×130 h

ORD. NO. F YM 3352 00 07 -pallet

Weight of pallet kg:	203
Qty. Containers per pallet:	252 pcs.
Shipping dimensions mm:	1400×1100×2000 h



SOLID BOTTOM



ORD. NO. F PM 4152 00 07 -single

Measurements:	EL3PL-C
Standard colour:	07 black 
Batch of:	15 pcs.

Weight gr.:	848
External nominal dim. mm:	350/300×200×200 h
Internal nominal dim. mm:	270×179×185 h

ORD. NO. F YM 4152 00 07 -pallet

Weight of pallet kg:	185
Qty. Containers per pallet:	180 pcs.
Shipping dimensions mm:	1400×1100×2000 h



SOLID BOTTOM



ORD. NO. F PM 5752 00 07 -single

Measurements:	EL4A2PL-C
Standard colour:	07 black 
Batch of:	14 pcs.

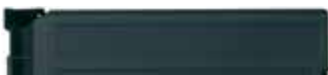
Weight gr.:	1374
External nominal dim. mm:	500/450×300×145 h
Internal nominal dim. mm:	428×281×129 h

ORD. NO. F YM 5752 00 07 -pallet

Weight of pallet kg:	166
Qty. Containers per pallet:	112 pcs.
Shipping dimensions mm:	1300×1000×2000 h



SOLID BOTTOM



ORD. NO. F PM 6552 00 07 -single

Measurements:	EL4PL-C
Standard colour:	07 black 
Batch of:	10 pcs.

Weight gr.:	1534
External nominal dim. mm:	500/450×300×200 h
Internal nominal dim. mm:	426×282×185 h

ORD. NO. F YM 6552 00 07 -pallet

Weight of pallet kg:	148
Qty. Containers per pallet:	80 pcs.
Shipping dimensions mm:	1300×1000×2000 h

Storage containers series **Compat**



SOLID BOTTOM



ORD. NO. F PM 7352 00 07 -single

Measurements: EL4A5PL-C

Standard colour: 07 black

Weight gr.: 2374

External nominal dim. mm: 500/450×300×300 h

Internal nominal dim. mm: 423×280×285 h

ORD. NO. F YM 7352 00 07 -pallet

Weight of pallet kg: 145

Qty. Containers per pallet: 56 pcs.

Shipping dimensions mm: 1300×1000×2150 h



LABELS



SPECIAL LABELS

Page Q1

stacking containers

label sheet	for stacking container ORD. NO.	size of label	number of labels per sheet
F PL 9140 00 00	F PJ 5752 00 07	189×82	3
F PL 9160 00 00	F PJ 6552 00 07	189×85	3

The technical data contained in the above table is approximate. FAMI S.r.l. reserves the right to make any modifications it sees fit to improve the performance and appearance of products. The manufacturer is not liable for any printing errors.

storage containers

label sheet	for storage container ORD. NO.	size of label	number of labels per sheet
F PL 9020 00 00	F PL 0952 00 07	49×11	80
F PL 9040 00 00	F PM 1752 00 07	75×20	36
F PL 9100 00 00	F PM 2552 00 07	104×33	16
F PL 9060 00 00	F PM 3352 00 07 F PM 5752 00 07	77×31	18
F PL 9080 00 00	F PM 4152 00 07 F PM 6552 00 07 F PM 7352 00 07	77×42	12

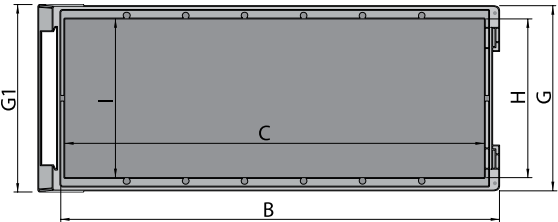
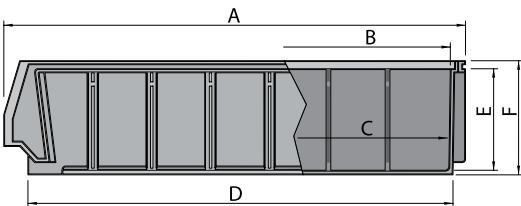
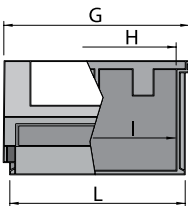
The technical data contained in the above table is approximate. FAMI S.r.l. reserves the right to make any modifications it sees fit to improve the performance and appearance of products. The manufacturer is not liable for any printing errors.

MULTIBOX

07 BLACK

container ORD. NO.	A	B	C	D	E	F	G	G1	H	I	L
F PK 1052 00 07	301	264	258	268	88	100	161	163	139	136	151
F PK 2052 00 07	401	365	358	368	89	100	160	163	138	136	151
F PK 3552 00 07	502	465	457	468	89	100	161	163	138	136	151
F PK 5052 00 07	655	618	613	621	88	101	161	163	138	136	151

The technical data contained in the above table is approximate. FAMI S.r.l. reserves the right to make any modifications it sees fit to improve the performance and appearance of products. The manufacturer is not liable for any printing errors.



M33



SOLID BOTTOM



ORD. NO. F PK 1052 00 07 -single	
Measurements:	ELRK3016
Standard colour:	07 black ■
Batch of:	24 pcs.
Weight gr.:	438
External nominal dim. mm:	300×160×100 h
Internal nominal dim. mm:	258×136×88 h
ORD. NO. FYK 1052 00 07 -pallet	
Weight of pallet kg:	192
Qty. Containers per pallet:	384 pcs.
Shipping dimensions mm:	1300×1000×1700 h



SOLID BOTTOM



ORD. NO. F PK 2052 00 07 -single	
Measurements:	ELRK4016
Standard colour:	07 black ■
Batch of:	24 pcs.
Weight gr.:	516
External nominal dim. mm:	400×160×100 h
Internal nominal dim. mm:	358×136×89 h
ORD. NO. FYK 2052 00 07 -pallet	
Weight of pallet kg:	172
Qty. Containers per pallet:	288 pcs.
Shipping dimensions mm:	1300×1000×1700 h



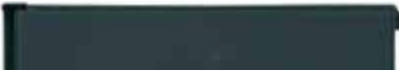
SOLID BOTTOM



ORD. NO. F PK 3552 00 07 -single	
Measurements:	ELRK5016
Standard colour:	07 black ■
Batch of:	24 pcs.
Weight gr.:	648
External nominal dim. mm:	500×160×100 h
Internal nominal dim. mm:	457×136×89 h
ORD. NO. FYK 3552 00 07 -pallet	
Weight of pallet kg:	144
Qty. Containers per pallet:	192 pcs.
Shipping dimensions mm:	1050×1000×1700 h



SOLID BOTTOM



ORD. NO. F PK 5052 00 07 -single	
Measurements:	ELRK6516
Standard colour:	07 black ■
Batch of:	24 pcs.
Weight gr.:	816
External nominal dim. mm:	650×160×100 h
Internal nominal dim. mm:	613×136×88 h
ORD. NO. FYK 5052 00 07 -pallet	
Weight of pallet kg:	180
Qty. Containers per pallet:	192 pcs.
Shipping dimensions mm:	1300×1000×1700 h



ORD. NO.	DIM. mm
F PK 6352 00 07	120×80 h

For ORD. NO. ⌈ F PK 1052 00 07 - F PK 2052 00 07 - F PK 3552 00 07 - F PK 5052 00 07

ORD. NO.	DIM. mm
F PK 7352 00 07	145×90 h

For ORD. NO. ⌈ F PK 1052 00 07 - F PK 2052 00 07 - F PK 3552 00 07 - F PK 5052 00 07

labels for BOXES

label sheet	size of label	number of labels per sheet
F PK 9580 00 00	121×44	8

For ORD. NO. ⌈ F PK 1052 00 07 - F PK 2052 00 07 - F PK 3552 00 07 - F PK 5052 00 07

labels for dividers

label sheet	size of label	number of labels per sheet
F PK 9560 00 00	121×24	16

For ORD. NO. ⌈ F PK 7352 00 07



CONDUCTIVE
FLOORING MATS

CLOSED
TOP VERSION



SPECIAL FEATURES
anti slip
CONDUCTIVE
easily cleaned
SOFT
sound absorbing

ORD. NO.	DIM. mm	description
F PX 1542 00 07	800x400x25	mat
F PX 0242 00 07	400x120x25	edge strip
F PX 0742 00 07	120x120x25	corner piece

The special joining system of parts allows for easy assembly, to facilitate routine cleaning and maintenance programmes. These mats are particularly suitable to the electronics as well as the explosive manufacturing industries. The material used is a conductive low density polyethylene.



