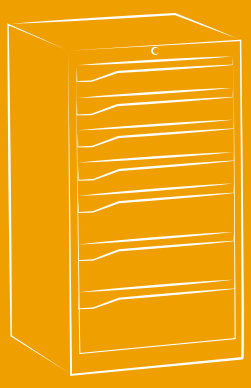
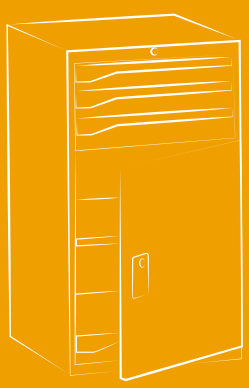
INNOVATION
ELEGANCE
FLEXIBILITY

THE CABINET THAT CHANGES CABINETS









MASTER

CABINET MASTER

The idea was born in 2009: to reinvent the concept of the cabinet. To reinvent something you have to reinvent yourself. Fami has rethought its own Research & Development department with six new minds, mechanical and electronic engineers specialized in automation and project industrialization.

Drawer cabinet is designed to satisfy and adapt to customer needs. A product featuring unrivalled accuracy in production processes. A perfect combination of technology and functionality aimed at optimising workflows.

300
prototypes

1.000.000
tests

4 YEARS
of
development

4
PATENTS

1
unique DESIGN model in the world

3 CLOSURE TYPES



KEY LOCK
(KEY)



CODE LOCK
(CODE)



CODE LOCK WITH REMOTE CONTROL
(REMOTE)

2 EXTENSION TYPES



FLEXIBLE EXTRACTION
92% = 100 kg
96% = 75 kg
100% = 50 kg



TELESCOPIC EXTRACTION
100% = 200 kg

2 FREE SOFTWARE OPTIONS



LABEL CUSTOMISING



EVENT HISTORY DOWNLOAD
FOR CODE LOCK

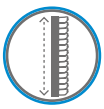
5 CHARACTERISTICS THAT MAKE IT UNIQUE



CLOSURE SYSTEMS ENSURING EFFICIENT ANTI-TAMPER PROTECTION



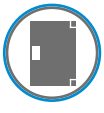
DRAWER VISUAL CONE 30% LARGER THAN FAMI STANDARD



INNOVATIVE VERTICAL MOVEMENT ANTI-TILT BAR, FOR LOWER-NOISE, MORE DURABLE OPERATION



DRAWER EXTENSION AND CAPACITY OPTIONS DIRECTLY SETTABLE BY CUSTOMER

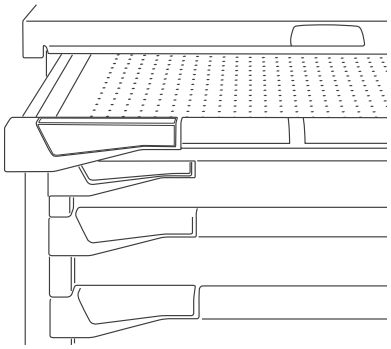


CONFIGURABLE WITH HINGED DOORS SLIDING DOORS AND ROLLING SHUTTER

TECHNICAL SPECIFICATIONS

COLOURS

CABINET

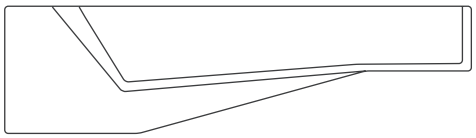


10 colours for the metal part

RAL 7000	RAL 6011	RAL 3003	RAL 9010	RAL 5019
RAL 7016	RAL 5012	RAL 7035	RAL 5010	RAL 9002

8 colours for plastic accessories

DARK GREY	MEDITERRANEAN BLUE	SKY BLUE	GLAMOUR RED
RED CARPET	JUICE ORANGE	SUNNY YELLOW	FOREST GREEN



FRONT HANDLE

CODE

MASTER CABINET CODING

MASTER CABINET	DEPTH 2 = 27 EH 3 = 36 EH	ARTICLE TYPE A = cabinet R = cabinet with wheels D = double cabinet		LOCKING Mechanical System Electronic System		DRAWERS SOLUTION	STEEL COLOUR
M	32	A	080	C0	10	00	04
	WIDTH 1 = 18 EH 2 = 27 EH 3 = 36 EH 4 = 45 EH 5 = 54 EH 6 = 64 EH 7 = 78 EH		HEIGHT 040 = 400 mm 060 = 600 mm 070 = 700 mm 080 = 800 mm 085 = 850 mm 100 = 1000 mm 115 = 1150 mm 132 = 1325 mm 150 = 1500 mm 162 = 1625 mm 200 = 2000 mm		PLASTIC COLOUR		

VERTEBRATE BAR

THE SYSTEM'S HEART AND BRAINS

The bar is an aluminium profile section that is always fixed and never rotates. The closing movement is obtained via blocks that move vertically - driven by one of the basic forces of physics: gravity.
The lighter the workload, the longer the component life.
The bar has 25 mm pitch holes - allowing for a number of closure heads to be fitted. This allows access to drawers to be split into multiple groups. The division into groups is configurable in height.



PATENTED

MECHANICAL SYSTEM
LOCK CYLINDER

Transmission system from the lock cylinder to the head of the vertebrate bar with steel wire, with elastic sheath and linear movement.
The cylinder lock is divided into 23 different series: each series has keys numbered from 1 to 160, for a total of 3,680 different combinations.

PUSH TO OPEN- INDIVIDUAL DRAWER OPENING

Compared to traditional systems that require additional components on the front, the opening of drawers is a feature integrated in the cylinder. To open the drawers, it is enough to turn the key and press the lock cylinder. The fewer components in a given mechanism, the less likely the risk of breakdowns.





PATENTED

syCONTROL

Mechanical or electronic lock providing high anti-tamper protection.

ELECTRONIC SYSTEM

The numerical code lock controls the opening and closing of the vertebrate bar and of the door. It can manage up to 10 users with 3 to 8 digits numerical codes. The event history can be downloaded by connecting the keypad to the PC with a cable. Up to 10 remote controls are available on request.

EVENT CONTROL SOFTWARE

Free reporting software downloadable from:
www.sylogik.com/sycontrol.
Latest 1000 events displayed with date, time, user and event type.
To be able to always control every opening and every access.



FREEDOM TO CONFIGURATE

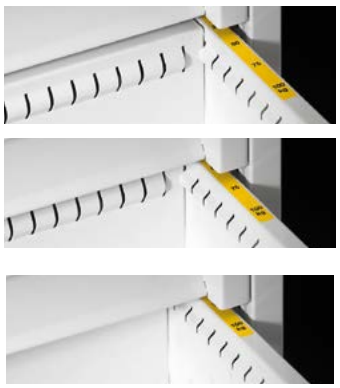
FLEXIBLE EXTRACTION

New, simple extension guide with mechanical adjustment of the drawer rear stop in 3 different positions. It allows 3 different capacities to be obtained: 50, 75, 100 kg. A new telescopic guide can be mounted on the drawer.

syFLEX

Patented opening system allowing the user to customise extension and load capacity.

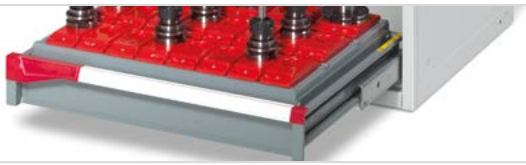
PATENTED



	kg
92%	100
96%	75
100%	50

TELESCOPIC EXTRACTION

New extraction guide (extraction 100%) that guarantees load capacity of 200 kg in 10 dimensions.



Drawers/retractable shelves of Master series can mount independently both flexible and telescopic extraction rails.

WEB TO PRINT

SYLOGIK smart solutions

The drawer front becomes a real visual interface.

- Customisable with design and decorative elements
- User Inputs: Labels for content description and classification
- User Outputs: Possibility of adding visual or descriptive messages on the handle

syFRONT

Free Web to Print service for customising the labels to be affixed to the handle of the cabinet.



LABEL PRINTING SOFTWARE

- online and free
- it handles text, images, 8 types of barcode
- can be connected to (Excel) spreadsheets to print serial or progressive labels

www.sylogik.com/syfront

Customises A & B

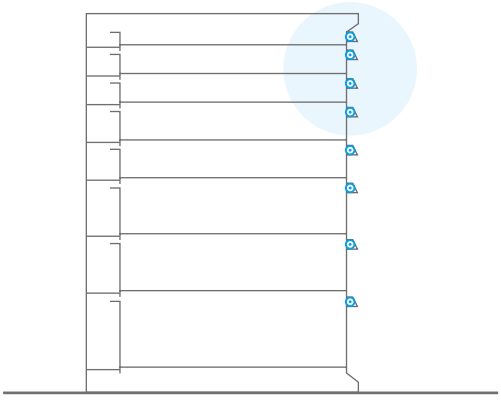
FREE SOFTWARE

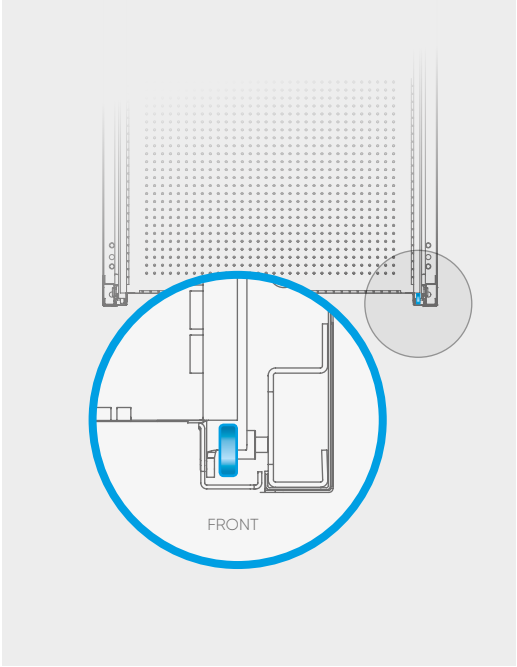
Uses model A & B

THE FIRST

FRONT BEARING

CABINET IN THE WORLD



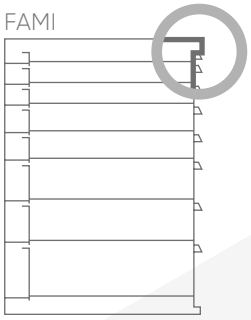


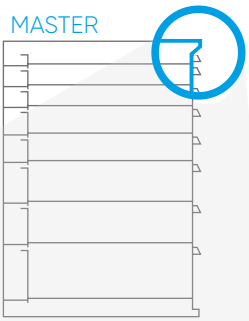
THE SIMPLER A MECHANISM DESIGN, THE MORE EFFECTIVE ITS OPERATION

The plain guide has been extended as much as the closet. The front bearing has been moved beyond the front of the drawer. The result: a marked improvement in the drawer percentage extension and drawer volume use. The shadow cone is nil in the top drawers although these are adjusted to a 100 kg capacity.

PATENTED







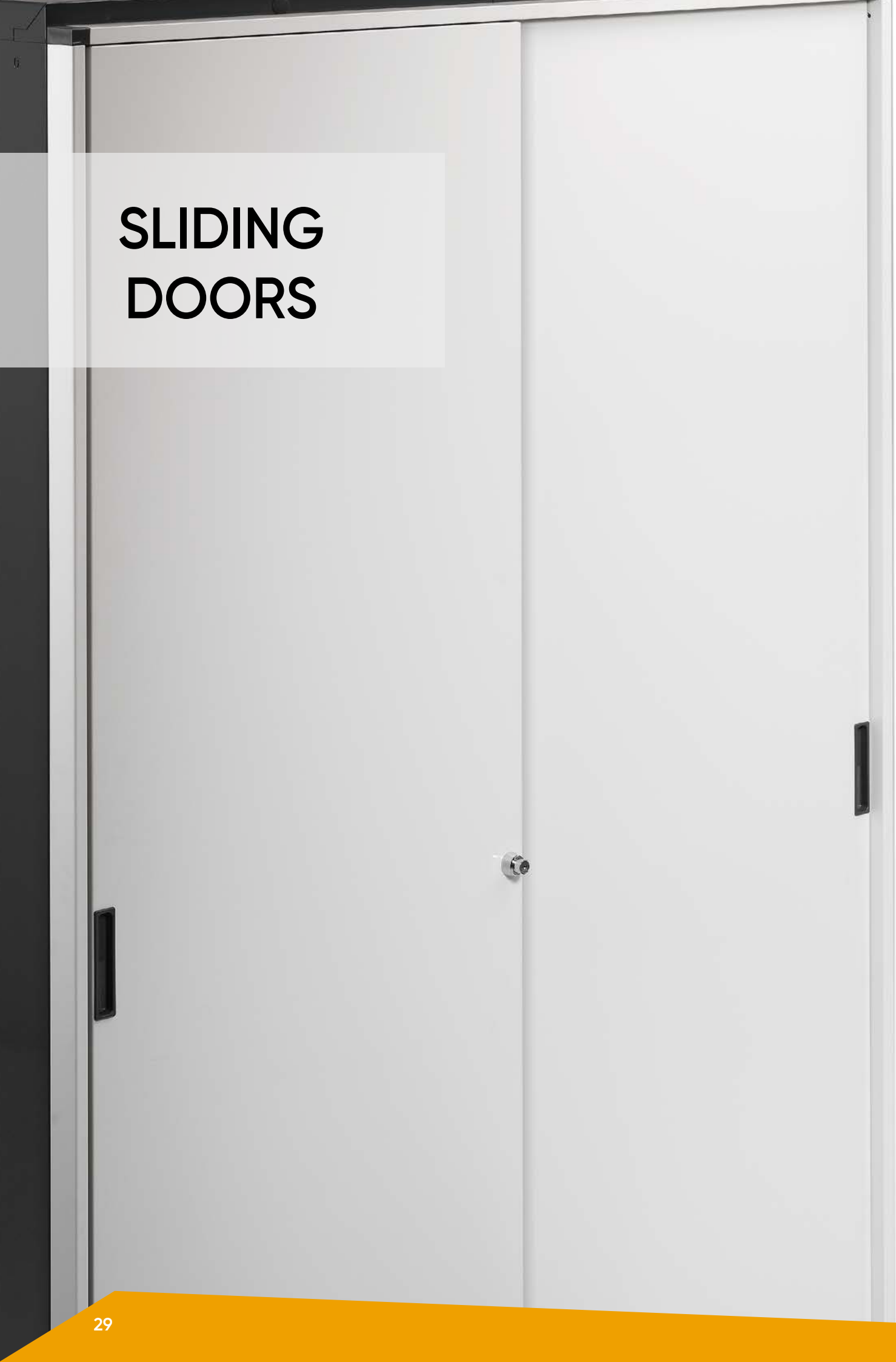
+ 30% compared to a traditional Fami cabinet



LARGER VISUAL CONE



SLIDING DOORS





ROLLING SHUTTER

See page 1380



HINGED DOORS

LOCKS

CYLINDER CLOSURE

The cylinder lock controls the opening and closing of the vertebrate bar and the door. It is divided into 23 different series: each series has keys numbered from 1 to 160, for a total of 3,680 different combinations.

FOR CABINETS WITHOUT WHEELS

Cylinder lock for opening and closing the drawers and the door by turning the key.



C0	C1	C2
the lock serial number will be a random figure between 1 and 23	the lock serial number will be choosed by the customer figure between 1 and 23	the lock serial number will be choosed by the customer figure between 1 and 23
all the keys will have a DIFFERENT numbering	all the keys will have a DIFFERENT numbering	all the keys will have a SAME numbering

FOR CABINETS WITH WHEELS – Push To Open

Cylinder lock for opening and closing the drawers by turning the key. In the unlocking phase, the cylinder must be held down in order to open the drawer - avoiding its accidental opening when the cabinets are moving.



S0	S1	S2
the lock serial number will be a random figure between 1 and 23	the lock serial number will be choosed by the customer figure between 1 and 23	the lock serial number will be choosed by the customer figure between 1 and 23
all the keys will have a DIFFERENT numbering	all the keys will have a DIFFERENT numbering	all the keys will have the SAME numbering

MASTER KEY ART. M 00 PF.. 0000 00 00



CYLINDER LOCK FOR CABINET BODY
The master key will open all the locks of the same series between 1 and 23

CYLINDER LOCK FOR HINGED DOORS
The master key will open all the locks of the same series between 1 and 23

ALL THE CYLINDER LOCK ARE AS STANDARD SUPPLIED WITH 2 KEYS



LOCK WITH NUMERICAL CODE

The numerical code lock controls the opening and closing of the vertebrate bar and of the door. It can manage up to 10 users with 3 to 8 digits numerical codes. The event history can be downloaded by connecting the keypad to the PC using a cable. Up to 10 remote controls are available on request.

FOR CABINETS WITHOUT WHEELS

Numerical code lock for opening and closing the drawers and door.



E2	T2	P5
bar opening/closing	bar + door opening/closing	door opening/closing
management of up to 10 users codice	management of up to 10 users codice	management of up to 10 users codice
numerical code from 3 to 8 digits	numerical code from 3 to 8 digits	numerical code from 3 to 8 digits
event history download	event history download	event history download
battery power	battery power	battery power

FOR CABINETS WITH WHEELS – Push To Open

Keypad closure for opening and closing the drawers and the doors via a numerical code. In the unlocking phase, a special button must be pressed on the keypad, to ensure safety while the cabinets are moving.



P2	A1	P5
bar opening/closing	bar + door opening/closing	door opening/closing
management of up to 10 users codice	management of up to 10 users codice	management of up to 10 users codice
numerical code from 3 to 8 digits	numerical code from 3 to 8 digits	numerical code from 3 to 8 digits
event history download	event history download	event history download
battery power	battery power	battery power

REMOTE CONTROL FOR NUMERICAL CODE KEYPAD



ART. M 00 VRC0 00 00 00 00
Receiver module with remote control

ART. M 00 VRC0 00 00 01 00
Additional remote control

IN ORDER TO USE THE REMOTE CONTROL, IT IS NECESSARY TO COMBINE THE RECEIVER MODULE WITH THE NUMERICAL CODE LOCK

UPON REQUEST, AN ELECTRICALLY POWERED LOCK CAN BE SUPPLIED

