



TECHNICAL CHARACTERISTICS

Vertical Opening Cupboard, Series “NG”



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 Quality Certificate OEC Office Excellence Certified

 Quality Certificate NF Environment

 ISO 9001:2015

 ISO 14001:2015

1. INTRODUCTION

GAPSA offers its extensive experience in the production of metal and roller shutter cupboards delivering high quality and reliability, in presenting its range of cupboards intended for the storage and archiving of documents, **of the series "NG"**.

Our understanding of market needs and our research focused on the field of storage have given us the know-how and experience needed to offer you the "NG" series of cupboards, an attractive, functional and secure solution.

1.1 NG Cupboard. Product Description (general aspects)

This technical information is general in nature, and is intended to identify the components and provide an understanding of the technical characteristics of the series NG storage and document archive cupboards.



This information does not replace the specifics contained in other individual manuals. For greater detail, please consult the corresponding manuals.

The NG series of cupboards offers storage capacity from 0.18 m³ up to 1.19 m³, with the option of various forms of organisation and distribution to adapt to the client's specific needs.

GAPSA places a particular emphasis on criteria of adaptability and security. The attractive design and robust, ergonomic monoblock structure give our NG series secure and attractive characteristics allowing it to integrate within different types of context.

The secure nature of the cupboard should be emphasised. The NG series has been designed with a view to security, with GAPSA undertaking a study of any elements that could constitute a risk, so as to eliminate them and/or adopt the relevant measures to minimise the threat.

The Quality of manufacture and respect for the Environment are covered by application of a Quality Assurance system in accordance with Standards ISO 9001 and ISO 14001, subject to the control and oversight of a Notified Body. Our cupboards hold Office Excellence Certified and NF Environment Certification.

Meanwhile, our "NG" Cupboards are fitted with a lock allowing access to be restricted only to authorised personnel. The standard lock offered has 1 anchoring point on all the models, with 3 anchoring points available as an option for sizes above 1050 mm in height. The closure mechanisms comprise folding keys and locks with 600 key number combinations, and the option of a master key.

2. RANGE OF EXPECTED APPLICATIONS (planned usage)

The NG Cupboard Series is intended as office equipment or furniture solely for interior use, whether domestic or professional, and in educational contexts. They are suitable only for the classification and archiving of a range of documentation.



Not suitable for industrial applications for the storage of specific products such as chemicals, toxic or flammable materials, etc.

The manufacturer, GAPSA, waives any liability regarding the ambient conditions in which the cupboard is located, or its adaptation to its context and any total or partial misuse or manipulation of the product. The legal provisions and regulations corresponding to the destination of the product and the manufacturer's recommendations will apply.

3. PRODUCT RANGE, NOMENCLATURE

Manufacturer: GAPSA - designer, manufacturer and vendor of Vertical Opening Cupboards forming the object of this document.

Range of Models: Series NG, models NG, NGM, NGR, NGA,

Model: NGx-xxx-xx

Use: Classification and archiving of documentation.

4. IDENTIFICATION AND LABELLING

CONTROL DE CALIDAD / CONTRÔLE DE QUALITÉ
QUALITY CONTROL
2011

Antes de retirar la etiqueta de control de calidad, compruebe el estado del armario.
Ne pas retirer l'étiquette de contrôle qualité avant de s'assurer que l'armoire soit en parfait état.
Do not remove the quality control label before checking that the cabinet is in good condition.

MESES / MOIS / MONTH
E F M A M J J A S O N D

DIA / JOUR / DAY
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

PINTURA / PEINTURE / PAINTING
1 2 3 4 5 6 D N

MONTAJE / MONTAGE / FITTING
1 2 3 4 5 6 7 8 9 10 11 12 D N

EMBALAJE / EMBALLAGE / PACKING
1 2 3 4 5 6 D N

Inside the cupboard, the rear carries the quality label providing information as regards the painting, assembly and packaging dates.

DESTINATARIO :
Código de barras
08015 BARCELONA
BARCELONA
ESPAÑA
TIF 80434 1607

PELIDO : A / 3.686
ARTICULO : NG - 1900 - ARENA
PERSIANA : G30 - ARENA
TIRADOR : NG - ARENA
ESTANTES : 4 - EV-1200-ARENA
Su Referencia 4102

Ref. Cargo : AS
Transporte : marítimo

PORTES : Pagados

1 4 3 5 6 8 0 0 0 3 3 3 0 1 1 0 0 1 1

The packaging has an information label stating the model, series production order, and also the shipment details.

5. CHARACTERISTICS

5.1 General characteristics

The NG Cupboard Series is manufactured from cold laminated sheet steel, of a thickness of between 0.8 mm and 1.2 mm, offering a strength of 38 kg/mm, and compliant with reference fe-P01, equivalent to European standard EN-10130.

The low carbon content of the structural material provides a degree of elasticity in drawing or shaping at right angles, while also offering high conductivity allowing it to be bonded by resistance welding.

The welding process is performed with a continuous copper bead of 0.7-0.8 mm, and with spot welding to give optimum stability and rigidity.

The surface treatment of the cabinet before the process of applying the epoxy-polyester powder paint is performed by means of de-greasing and phosphate baths (soap + zirconium), rinsing bath with mains water and rinsing bath with distilled water.

The final finish comprises a powder paint coating, applied to the cabinet electrostatically, at a mean thickness of 80 microns. The paints comprise a mixture of polyester/epoxy-polyester resins, offering excellent mechanical and chemical properties. Once the powder is applied, the resins are polymerised in a kiln for 12 minutes at 185° C, or equivalent.



Eosine, nail varnish, ballpoint pen and permanent marker pen stains must be cleaned immediately.

Our cupboards are given an anti-corrosive treatment based on cutting-edge inorganic nanotechnology, offering the product more than twice the anti-corrosive protection. The sheet structure obtained and the weight of the layer deposited, of less than 0.05 g/m², serve to improve impact tests, paint adhesion and corrosion resistance, successfully passing tests conducted over 400 hours in a saline mist chamber with a progression of 0 mm stop. In all cases better results are obtained than with a conventional amorphous phosphate process.



The anti-corrosive treatment process and the low phosphoric content prevent the formation of slurry and the generation of the associated waste.

The NG cupboard series and its constituent elements are designed and manufactured to ensure that under normal intended installation, location and usage conditions they will offer appropriate stability, avoiding the risk of overturning.

All the cupboards have a structure of 4 levelling feet at the base to level the structure and allow the cupboard to be installed in the desired location without prior preparation of the flooring. Level adjustment is straightforward, and can be completed without the need for any tools or specific skills. It is performed from inside the cupboard, except for the NG-700-xx cupboard models, for which it is performed from the exterior.

The cupboard shelves are in turn fitted with runners for hanging folders, giving them versatility and maximum usage of the space available, except for the 700 mm cupboard, those with upper storage sections and those intended for clothes.

The ergonomic design of the cupboard features a handle with a specially designed recess for ease of opening and closing the roller shutters, and a flat lower base for manipulation, maintenance and removal of the documentation stored without any effort, simply by sliding it over the base.

5.2 Specific characteristics

Interior panels



The interior panels of the cupboard have a thickness of 0.8 mm, and may be electrically zinc-treated or cold laminated low carbon sheet steel of quality DC01. They are attached to the structure of the cupboard both at the base and the head, allowing the fixed shelf to be adjusted every 25 mm, or 60 mm for the telescopic shelf.



The design of the cupboard allows for the maximum usage of the space available, and the top (ceiling) is therefore fitted with welded runners which can be used to hang folders, thereby increasing storage capacity.

Lower base



The interior design of the cupboard takes into account, among other aspects, ergonomics and upkeep of the archive material. Our cupboards are fitted with a lower base which, as it is at the height of the cupboard plinth, allows definitive or A-Z archives to be handled simply by sliding them over the base, eliminating the need for physical effort and avoiding any damage to the storage materials.

Levelling feet



Models of a height above 1050 mm are fitted with 4 hard-wearing plastic levelling feet as standard, which can deal with floor irregularities of between 1 mm and 20 mm, and are adjusted from within the cupboard, avoiding any need to manipulate (overturn) the cupboard to level it. For all other models in the series, the installation of the levelling feet is optional.



Adjustment of the levelling feet requires a 5 mm Allen key, not supplied by the manufacturer.



The levelling feet are designed to deal with minor irregularities at one of the supporting points of the cupboard, not to handle a change in level on uneven flooring, nor to bear the weight of the cupboard. The cupboard must be supported on the floor at 3 points at least.

The manufacturer, GAPSA, does not advise use as the only support base for the cupboard.


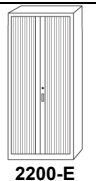
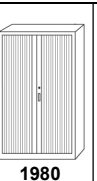
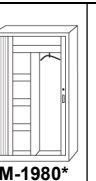

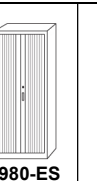
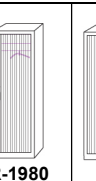

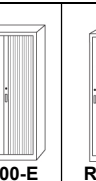

Do not drag the cupboard with the levelling feet under pressure. Before moving the cupboard, remove the load and slacken off the levelling feet so that the cupboard is not supported on them.

The manufacturer, GAPSA, waives all liability regarding the conditions of use or manipulation of the levelling feet and any possible overloading of the cupboard that could cause them to suffer damage or breakage, and the consequences thereof.

6. TABLES OF CHARACTERISTICS


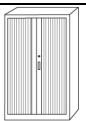
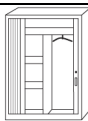



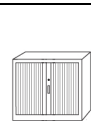
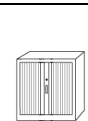
6.1 General Characteristics

Models NG...-2200... to NG...-1800...

		NG...-											
													
		2200	2200-E	1980	M-1980*	1980-E	1980-ES	R-1980	1800	1800-E	R-1800		
Structure		monoblock											
Sheet metal furniture		yes											
Anti-corrosive protection of the unit		yes											
Paint		epoxy-polyester / polyester (depending on the colour)											
Adjustable levelling feet		4, interior adjustment											
Shelves	hanging folder runners	yes											
Lower base		yes											
Closure	metal bonded to the double slats	yes											
	covers	yes (polypropylene)											
	locks	90° foldable											
	combinations	600 key numbers											
	master key	optional											
Front access		Roller shutters made from triple PVC slats 30 mm in width											
Maximum stacking of packaged units		0											
Maximum permitted difference in level	%	1.7	2.0	1.7	1.7	2.0	2.5	3.3	1.7	2.0	3.3		
Exterior dimension	height	mm		2200		1980			1810				
	width	mm		1200	1020	1200		1020	800	600	1200	1020	600
	depth	mm		450									
Interior dimension	height	mm		2130		1910			1740				
	width	mm		1042	862	1042		862	632	490	1042	862	490
(usable)	depth	mm		410									
Volume	m3	1.19	1.01	1.07		0.91	0.71	0.53	0.98	0.83	0.49		
Weight of cupboard when empty	kg	84	76	76	80	68	58	46	72	64	43		
Maximum permitted weight	kg	395	327	354	183	293	215	31	321	265	31		
Maximum approximate weight per shelf, distributed. Without support on the levelling feet	kg	70	62	70	70	62	51	70	70	62	70		
Maximum structural load (cupboard weight+max. load)	kg	479	403	430	263	361	273	77	392	329	74		







Technical Characteristics - Vertical Opening Cupboard, Series “NG”

Models NG...-1600... to NG...-1050...

			NG...-								
											
Structure			monoblock								
Sheet metal furniture			yes								
Anticorrosive protection of the unit			yes								
Paint			epoxy-polyester / polyester (depending on the colour)								
Adjustable levelling feet			4, interior adjustment								
Shelves	hanging folder runners		yes								
Lower base			yes								
Closure	metal bonded to the double slats		yes								
	covers		yes (polypropylene)								
	locks		90° foldable								
	combinations		600 key numbers								
	master key		optional								
Front access			Roller shutters made from double PVC slats 30 mm in width								
Maximum stacking of packaged units			0					2			
Maximum permitted difference in level		%	1.7	2.0	1.7	1.7	2.0	1.7	2.0	2.5	
Exterior dimension	height	mm	1600			1450		1050			
	width	mm	1200		1020	1200	1020	1200	1020	800	
	depth	mm	450								
Interior dimension	height	mm	1530			1380		980			
	width	mm	1042		862	1042	862	1042	862	632	
	(usable) depth	mm	405								
Volume	m3		0.86		0.73	0.78	0.67	0.57	0.48	0.38	
Weight of cupboard when empty	kg		63	57	69	60	53	47	41	35	
Maximum permitted weight	kg		284	235	148	256	212	183	151	111	
Maximum approximate weight per shelf, distributed. Without support on the levelling feet	kg		70	70	62	70	62	70	62	51	
Maximum structural load (cupboard weight+max. load)	kg		347	291	217	316	265	229	192	146	













Technical Characteristics - Vertical Opening Cupboard, Series “NG”

Models NG...-700... to NG...-500...


















		NG...-					
		 700	 700-E	 700-ES	 500	 500-E	 500-ES
Structure		monoblock					
Sheet metal furniture		yes					
Anticorrosive protection of the unit		yes					
Paint		epoxy-polyester / polyester (depending on the colour)					
Adjustable levelling feet		optional					
Shelves	hanging folder runners	yes					
Lower base		yes					
Closure	metal bonded to the double slats	yes					
	covers	yes (polypropylene)					
	locks	90° foldable					
	combinations	600 key numbers					
	master key	optional					
Front access		Roller shutters made from double PVC slats 30 mm in width					
Maximum stacking of packaged units		3			4		
Maximum permitted difference in level	%	1.7	2.0	2.5	1.7	2.0	2.5
Exterior dimension	height	mm 700			mm 500		
	width	mm 1200	mm 1020	mm 800	mm 1200	mm 1020	mm 800
	depth	mm 450					
Interior dimension	height	mm 630			mm 462		
	width	mm 1042	mm 862	mm 632	mm 1042	mm 862	mm 632
(usable)	depth	mm 405					
Volume	m3	0.38	0.32	0.25	0.27	0.23	0.18
Weight of cupboard when empty	kg	35	30	25	27	28	19
Maximum permitted weight	kg	118	98	72	81	67	49
Maximum approximate weight per shelf, distributed. Without support on the levelling feet	kg	70	62	51	70	62	51
Maximum structural load (cupboard weight+max. load)	kg	153	128	97	108	91	69

6.2 Finishing



Structure

Structure	plain		
			
	textured		
			
			
			
			
			
			
			
			
			
		SAND	


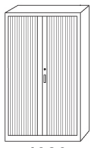
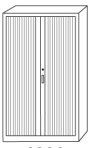
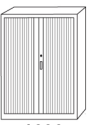
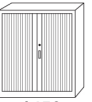



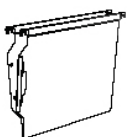
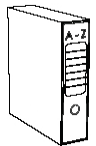
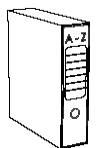
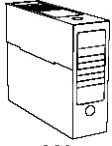
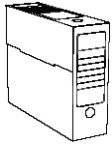
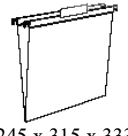
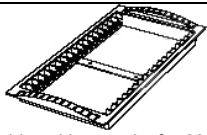
Rollers

Rollers	plain		
			
			
			
			
			
			
			
			
			
			
	pad printed	SAND	
			
			
			
			
			

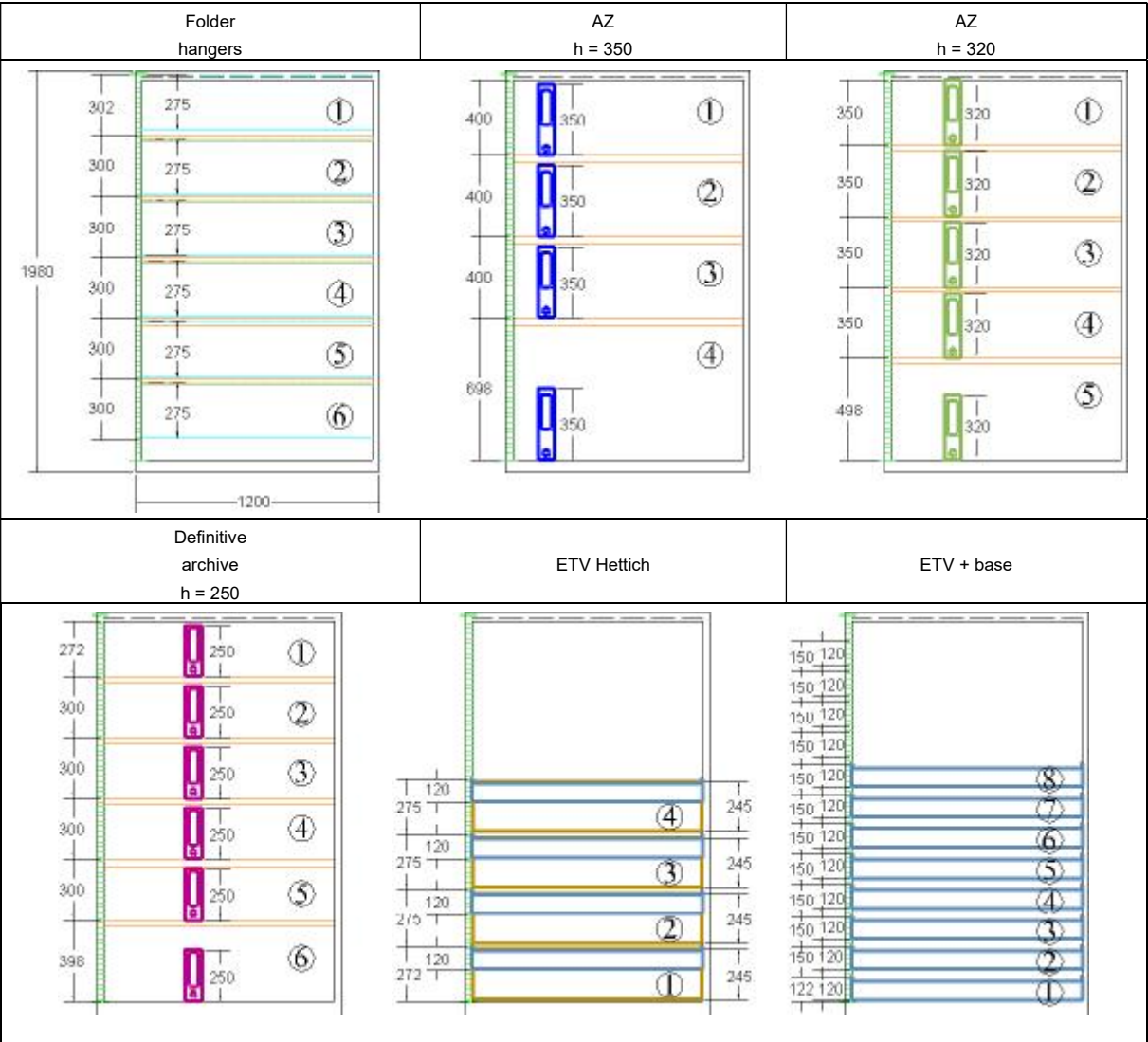
Handles

Handles		
		
		
		
		
		
		
		

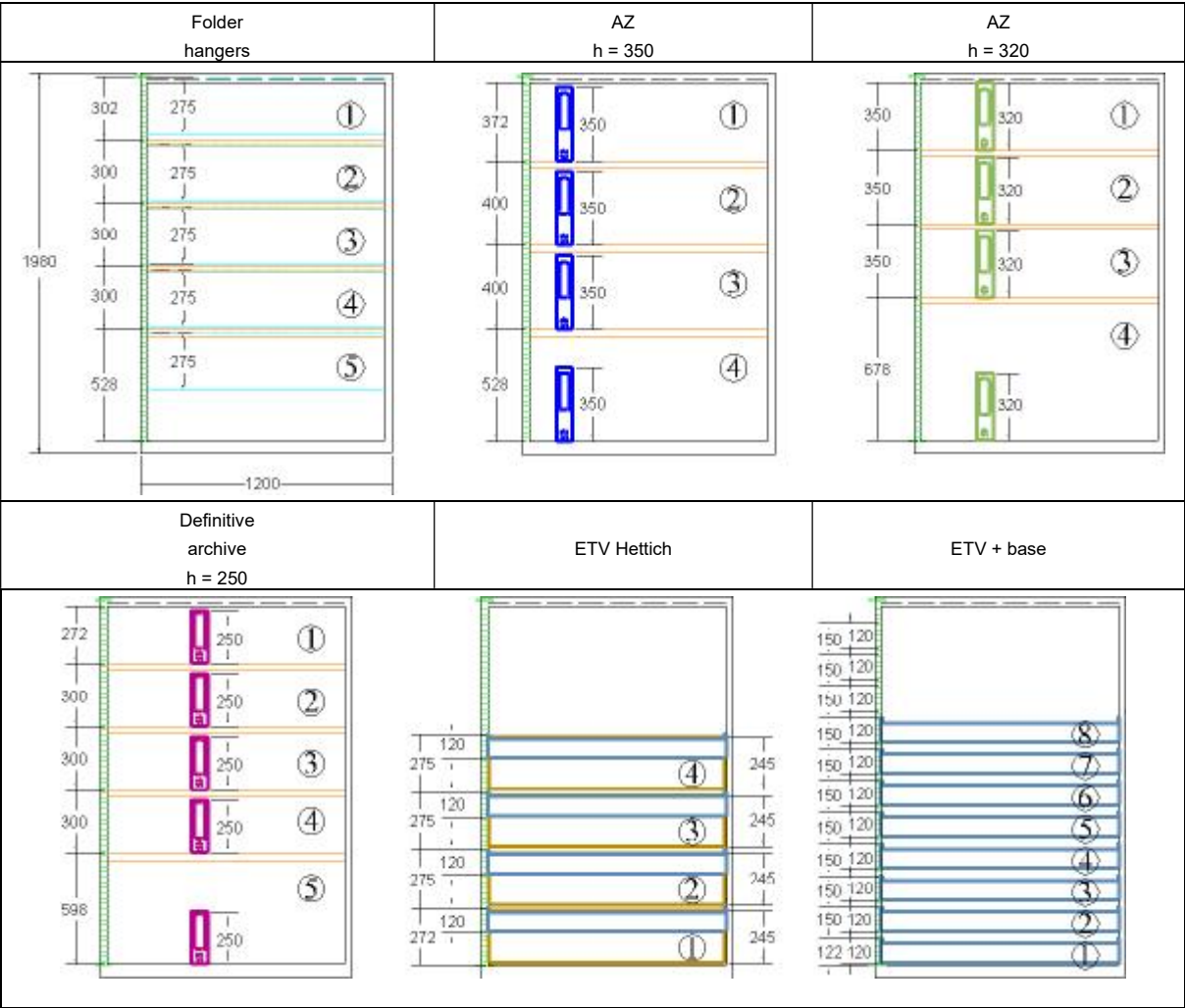
6.3 Capacities

	 2200 Height: 2090	 1980 Height: 1870	 1800 Height: 1700	 1600 Height: 1490	 1450 Height: 1340	 1050 Height: 940	 700 Height: 590	 500 Height: 310
 275 x 335 x 333	7	6	5	5	7	3	2	0
 350	5	4	4	3	3	2	1	1
 320	6	5	4	4	3	2	1	1
 280	6	5	5	4	4	2	1	1
 250	7	6	5	5	4	3	2	1
 245 x 315 x 333	4 Cap. 6	4 Cap. 6	4 Cap. 5	4 Cap. 4	4 Cap. 4	3 Cap. 3	2 Chap. 2	1 Cap. 1
 CD holder with capacity for 20 discs ETV-1200+Base=6(120 CDs/drawer) ETV-1020+Base=5(100 CDs/drawer)	8 Cap. 13	8 Cap. 12	8 Cap. 11	8 Cap. 10	8 Cap. 8	6 Cap. 6	4 Cap. 4	2 Chap. 2

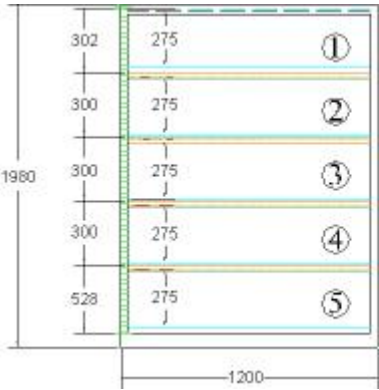
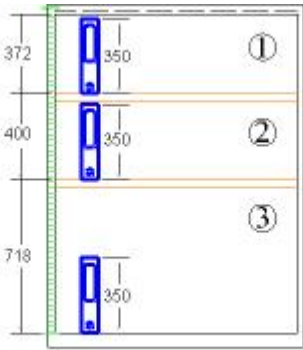
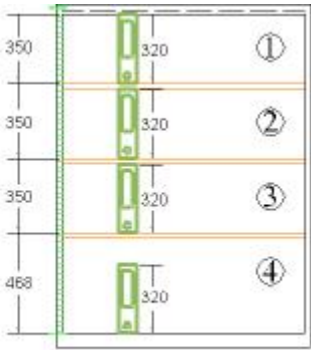
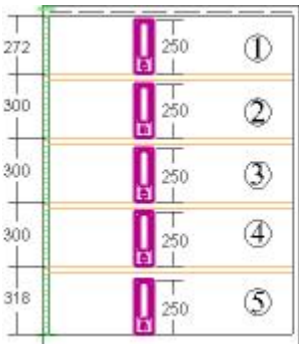
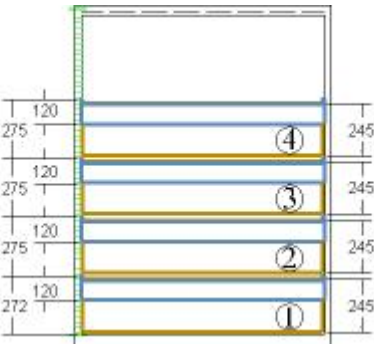

Model NG-1980



Model NG-1800



Model NG-1600

Folder hangers	AZ h = 350	AZ h = 320
		
Definitive archive h = 250	ETV Hettich	ETV + base
		

Model NG-1450

Folder hangers	AZ h = 350	AZ h = 320
Definitive archive h = 250	ETV Hettich	ETV + base

Model NG-1050

Folder hangers	AZ h = 350	AZ h = 320
Definitive archive h = 250	ETV Hettich	ETV + base

Model NG-700

Folder hangers	AZ h = 350	AZ h = 320
Definitive archive h = 250	ETV Hettich	ETV + base

Model NG-500

Folder hangers	AZ h = 350	AZ h = 320
Definitive archive h = 250	ETV Hettich	ETV + base

7. CALORIFIC POTENTIAL

Our cupboards offer class M1 fire performance (according to standard UNE 23 727*), and so are combustible but not flammable, which means that combustion does not continue once the input of heat from an external source has been removed.

* The fire performance demands for materials are defined by establishing the class to be attained in accordance with standard UNE 23 727. These classes are denominated as follows: M0, M1, M2, M3 and M4. The denomination number for each class indicates the relative magnitude with which the corresponding materials could favour the development of a fire.

The calorific potential table refers to the quantity of energy the empty cupboard without shelves would give off, if it were to catch fire.

Calorific potential

		NG...-										
		2200	2200-E	1980	1980-E	1980-ES	R-1980	1800	1800-E	R-1800	1600	1600-E
Calorific potential	Kcal	45,359	41,041	41,525	37,574	30,422	23,415	38,231	34,589	21,587	34,336	31,078
	Kj	189,919	43	173,863	157,323	127,378	98,040	160,072	144,823	90,385	143,766	130,124
	Mj	190	172	174	157	127	98	160	145	90	144	130

		NG...-										
		1450	1450-E	1050	1050-E	1050-ES	700	700-E	700-ES	500	500-E	500-ES
Calorific potential	Kcal	31,670	28,682	24,379	22,116	18,208	17,991	16,371	13,578	13,986	12,685	10,511
	Kj	132,601	120,092	102,073	92,598	76,238	75,327	68,547	56,851	58,561	53,112	44,011
	Mj	133	120	102	93	76	75	69	57	59	53	44

8. PACKAGING



The manufacturer, GAPSA, supplies all its cupboards with packaging appropriate to their size and characteristics. They comply with the specifications of the plans corresponding to each series, and are fully recyclable.

The purposes of the packaging system are:

- Protection against the surroundings during storage.
- Effective protection against any damage that could occur during loading, offloading and transportation operations.
- View of the product



The cupboards are supplied individually packaged with the doors open and with an anchoring system preventing them from moving around.



an

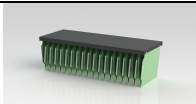
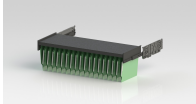
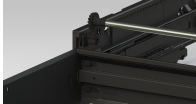
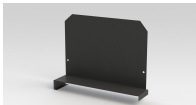

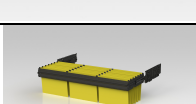
The packaging protects the cupboard against any possible impacts at the top and bottom, with reinforced cardboard covers, and corner protection made from the same material around the edges. The exterior coating is 23 micron stretch film with the information symbols corresponding to the model.

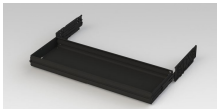
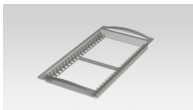
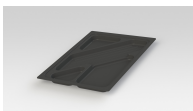

Our cupboards can be stacked in accordance with the model, up to the limit specified in the General Characteristics table.

9. OPTIONS AND COMPLEMENTARY ADAPTATIONS

The manufacturer offers complementary options, such as telescopic shelves, telescopic trays and other equipment allowing the cupboard to be adapted in accordance with the user's specific needs. They can be ordered and supplied separately or, as a special order, studied for installation at the factory.

Standard accessories

Ref.	Accessory		Models
EVxx	Fixed shelf		EV-1200, EV-1020, EV-800, EV-600
BTVxx	Telescopic tray		BTV-1200, BTV -1020, BTV -800, BTV -600
BExx	Stabiliser bar kit		BE1200, BE1020
SE	Shelf separator		SE
PTV	Coat rack		PTV-600
ETVxx	Telescopic shelf		ETV-1200, ETV-1020, ETV-800, ETV-600

ATxx	Anti-tipping system for telescopic shelves		AT2 AT3, AT4
FNxx	Telescopic shelf base		FN-1200, FN1020, FN800, FN600
-	Separators for telescopic shelf base		1040519 Separator 1040177 Compartment divider L=310mm A4 1042189 Compartment divider L=110mm A7
-	20 disc CD holder for telescopic shelf		9014813
-	Office materials tray for telescopic shelf		9026519
-	Roller shutter end stop		-
-	Interior roller shutter side stop		-

10. UPKEEP AND CLEANING

Upkeep

Given their characteristics, our Series NG storage cupboards do not require any specific and regular maintenance programme, although we nonetheless recommend periodic inspections of those elements that need to function correctly, such as levelling feet, slats, locks, closure points, roller shutter runners, etc.

In order to guarantee perfect long-term functioning of the roller shutter, the recommendation is to clean it properly and periodically to apply an appropriate lubricant for plastics, available on the market as a standard product, such as CASTROL Viscoleb 280 or HEINOL Glissol, although regular petroleum jelly can also be used. Only a small quantity should in any event be applied, preferably to the lower runners.

Cleaning

The surfaces of the cupboard and roller shutters should be cleaned with a cloth dampened (not soaked) with water or a household cleaning agent containing no abrasive particles or aggressive solvents.



Eosine, nail varnish, ballpoint pen and permanent marker pen stains must be cleaned immediately.

Dust gathering in certain areas (corners, runners...) can be removed with a vacuum cleaner with an appropriate nozzle or a dry cloth, so as not to scratch or damage the surface for elements of the cupboard.

Do not clean the cupboard with a high-pressure or steam cleaner.

11. SPARE PARTS

GAPSA provides information and an established system for the supply of those components that could require replacement, the quantities employed per cupboard, and the corresponding references. The lists of spare parts for our NG series is set out below

Component

Rollers

Roller shutter closures

Roller shutter closure handle

End stops

1-point roller shutter lock set

Front door handle set with screws

Set of curves

Set of metal stops for roller shutters

Levelling feet

12. WARRANTY

All cupboards manufactured by GAPSA have a 2-year warranty. This warranty applies to any manufacturing defects suffered by the product, and includes problems connected with corrosion and moving parts, but does not extend to any damage caused by misuse or improper cleaning or manipulation. GAPSA must be provided with full explanatory and visual information so as to be able to analyse the problem and establish a solution.

Any initial incident or return because of apparent defects to the cupboard must be indicated on the shipment and delivery documentation of the carrier, and reported in writing to the point of sale within a maximum of 2 days of delivery of the product.



The warranty will not cover any damage occurring as a result of improper packaging and/or manipulation, or inappropriate placement or installation.

13. TECHNICAL SERVICE

The manufacturer, GAPSA, has in place a specialist technical service who can provide advice as to any matters connected with usage, placement and installation of the cupboard. They can also examine the various options applicable to the cupboards to ensure they comply with your needs.

NOTE: Product design and specifications are subject to change without prior notice.



FCBA mandaté
par AFNOR Certification

Certificat de Qualité Quality Certificate

NF Office Excellence certifié

FCBA atteste la conformité des produits décrits ci-dessous au référentiel NF Office Excellence Certifié et dans les conditions prévues par les règles générales de la Marque NF. En vertu du présent certificat délivré par FCBA, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est bénéficiaire, pour les produits objets de ce certificat, pour toute sa durée de validité. Ce certificat atteste la qualité des fabrications, fondée sur un contrôle permanent. Il ne peut préjuger des décisions qui seraient prises en cours d'année à l'examen des résultats de ce contrôle. La liste à jour des titulaires de la Marque et des produits certifiés est disponible à FCBA, accessible sur Internet www.fcba.fr.

FCBA certifies that the products described below comply with the quality assurance standards of NF Office Excellence Certifié and as provided by the general rules of NF Mark. Under this certificate issued by FCBA, AFNOR Certification grants the right to use the NF Mark to the company who is the beneficiary, for the products covered by the certificate, for its entire duration. The products indicated below are certified by FCBA, mandated by AFNOR Certification. This certificate attests to the quality of products, based on a continuous control. It can not prejudice decisions which should be taken during the year, at the review of the results of this control. The update list of the brand's holders and certified products is available at FCBA, accessible on the website www.fcba.fr.

Titulaire : GAPSA GRUPO ARMARIOS PERSIANA S.A.U. **Marque** : GAPSA
Company name : Conca de Barbera 29 - Poligono Pla de la Bruguera **commerciale** :
ES 08211 Castellar del Valles - Espagne **Marketing brand** :

Usine / Factory : E08211 Castellar del Valles - Espagne

Gamme / Range : NG Armoire de bureau à rideaux / Armario de persianas para oficina

500 x 800/1020/1200 mm
700 x 800/1020/1200 mm
1050 x 800/1020/1200 mm

1450 x 800/1020/1200 mm
1600 x 1020/1200 mm
1800 x 600/800/1020/1200 mm

1980 x 600/800/1020/1200 mm
2200 x 1020/1200 mm

Structure monobloc soudée:

Tôle 0,8 mm

Socle en tôle 1,2 mm

Panneau arrière en tôle 0,7 mm

2 rideaux PVC

2 poignées encastrées et 1 serrure

Peinture époxy-polyester

Aménagements :

Tablettes métalliques en tôle de 0,8 mm

Châssis extractibles pour dossiers suspendus avec système de condamnation sélective

Peinture époxy-polyester

Estructura monobloc soldada :

Chapa 0,8 mm

Zocalo de chapa 1,2 mm

Trasera de chapa 0,7 mm

2 persianas en PVC

2 tiradores encastrados y una cerradura

Pintura epoxy-poliéster

Accesorios :

Estantes metalicos de chapa de 0,8 mm

Bastidores telescopicos para carpetas colgantes con sistema anti-vuelco

Pintura epoxy-poliéster

Caractéristiques certifiées : Qualité - Sécurité - Durabilité - Adaptabilité / **Quality - Security - Durability - Adaptability**
Comportement au feu (siège rembourré) / **Fire behavior (upholstered seat)**
Limitation des impacts sur l'environnement tout au long du cycle de vie
Limited impacts on the environment to the end of life

En cas de contestation, seul le certificat en langue française fait foi. *In case of dispute, only the french version of this certificate is the authentic text.*

FCBA atteste que les produits décrits ci-dessus sont : *FCBA Certifies that products are :*

Conformes aux normes : NF EN 14073 2/3 (2005) , NF EN 14074 (2005) , NF D 60050 (2009)
Complies with standards :

Conformes aux prescriptions techniques NF Office Excellence Certifié disponibles sur le site www.pec-nf.fr
And with technical specifications NF Office Excellence Certifié available on the website www.pec-nf.fr

FCBA atteste que le(s) site(s) de production : *FCBA certifies production sites :*

- est (sont) conformes au référentiel Assurance Qualité de la Marque *complied with the Quality Assurance standards of label*
- répond(ent) aux pré-requis relatifs aux critères environnementaux et sociétaux applicables dans le cadre du référentiel de la marque NF Office Excellence Certifié *complied with environmental and societal criteria of NF Office Excellence Certifié*

NOTA : seuls les produits accompagnés d'une étiquette ou livrés avec un document faisant référence à la marque NF peuvent se prévaloir du présent certificat.

Note : Only products with a label or supplied with a document referring to the NF can be prevailed of this certificate



10, rue Galilée
77420 Champs sur Marne
Tél : +33 (0)1 72 84 97 84

INSTITUT TECHNOLOGIQUE www.fcba.fr

Annule et remplace le certificat AMB002956

Pour l'organisme certificateur

Certificat n° : AMB 005970
Certificate n°

Date : 08.03.2016

Validité jusqu'au : 07.03.2019
Expiry date :

LE DIRECTEUR CERTIFICATION
Jain HOCQUET





AMEUBLEMENT

FCBA

mandaté par AFNOR Certification

Certificat de Qualité Quality Certificate

NF Environnement Ameublement

FCBA atteste la conformité des produits décrits ci-dessous au référentiel NF Environnement Ameublement et dans les conditions prévues par les règles générales de la Marque NF. En vertu du présent certificat délivré par FCBA, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est bénéficiaire, pour les produits objets de ce certificat, pour toute sa durée de validité. Ce certificat atteste la qualité des fabrications, fondée sur un contrôle permanent. Il ne peut préjuger des décisions qui seraient prises en cours d'année à l'examen des résultats de ce contrôle. La liste à jour des titulaires de la Marque et des produits certifiés est disponible à FCBA, accessible sur Internet www.fcba.fr

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Titulaire
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Estantes metalicos de chapa de 0,8 mm
Bastidores telescopicos para carpetas colgantes con sistema anti-vuelco
Pintura epoxy-poliéster

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cofrac



ACCREDITATION
N°34001
PORTÉE
RESPONSABLE SUR
WWW.COFRAC.FR

Caractéristiques certifiées Certified characteristics

- Garantie de la qualité et de la durabilité du mobilier (solidité, durabilité, sécurité, conformité aux normes, ...)
- Limitation des impacts sur l'environnement tout au long du cycle de vie (limitation de l'énergie de transformation liée aux matériaux, absence de métaux lourds dans les produits de finition, marquage pour faciliter le recyclage).
- NF environment certified products reduce impact on the environment and offer suitable fitness for use compared with other similar products or on the market;
- Criteria are based on life cycle approach, from the raw materials used in production process to the end of life of the finished product.

Annule et remplace le certificat AMB002976

NOTA : seuls les produits accompagnés d'une étiquette ou livrés avec un document faisant référence à la marque NF peuvent se prévaloir du présent certificat.
Nota : Only products with a label or supplied with a document referring to the NF can be prevailed of this certificate



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INSTITUT TECHNOLOGIQUE www.fcba.fr

Certificat n° AMB 005972
Certificate n°
Date : 08.03.2016
Validité jusqu'au : 07.03.2019
Expiry date :

Pour l'organisme certificateur

DIRECTEUR CERTIFICATION
Aline HOCQUET



