

NEW

ARCA Cabinet











Protection in demanding environments



















FIBOX ARCA cabinets

Fibox is a brand name synonymous with the manufacture and global supply of the highest quality enclosure solutions for use in harsh and demanding environments since 1966.

A testament to the fact that our enclosures are built to withstand the rigours of the global climate is examples of our EK range, the first produced by Fibox back in the 60's, can still be seen today doing exactly what they were designed to do...... protect!

The bedrock to Fibox' continuing success is a two-fold philosophy. Firstly, a sound knowledge of the demands of the markets in which we operate, and secondly, injection moulding and engineering innovation unrivalled in the enclosure industry.

The word "partner" is taken very seriously in Fibox. Our aim is to become a partner to you, our customer. But to do that we must offer you more than just an enclosure. That is why our sales teams will work alongside you to produce an enclosure solution which is tailored exactly to your requirement. Whether it is a simple gland entry or extremely complex customising involving special components or assembly, Fibox has the capability to deliver a solution which is sympathetic to the many and varied links in your value chain. We fully understand it is not all about the product and other factors are equally as important.

This catalogue is dedicated to Fibox ARCA IEC, a brand new range of robust Polycarbonate wall mounting cabinets which typifies the innovation and market driven approach to new product development highlighted earlier. Over 2 years in the making, ARCA is a first, and the market now has what it has demanded.....a viable and cost effective alternative to the many sheet steel cabinets which are being installed in totally unsuitable environments. In a nutshell, all the features of steel but the benefits of high grade thermoplastic.

Just take a look below at a few of the many features you will see in more detail further into the catalogue;

- Non corrosive
- IP66 ingress protection
- IK10 Impact resistance
- A multitude of locking options
- Aesthetic design
- UV stabilised
- Can be safely machined without conductive swarf residue, in situ or in the workshop
- Smooth surface for graphics and components

The Fibox ARCA IEC range in this catalogue carries on the tradition set by the ARCA JIC product family introduced in North America in 2007. This has in a short period of time become the product being seen as the benchmark in this very discerning market. We are confident this innovative new range will have a similar impact.

We trust you will find the basis of your wall mounting cabinet requirement in this catalogue. We then look forward to your invitation to assist you in making it your exact requirement.

Fibox operates globally, so wherever in the world you are, a Fibox representative is close by!

The Fibox team

FIBOX web services

Always up-to-date

Please visit www.fibox.com regularly to find out the latest developments from the Fibox team. Fibox is continuously launching new products and improving services in the pursuit of helping its customers to succeed. Fibox prides itself in supplying high quality products with excellent service. Besides orders shipped correctly and on time, excellent service also means providing an extensive package of design aids and technical information about Fibox products and services.

Engineering assistance

Selecting the right enclosure for your application is made easier with clear, easily accessible technical and engineering data.

At www.fibox.com you can obtain detailed technical information about enclosures including photos, raw material specifications, dimensional drawings and CAD files. Additionally, Fibox also offers copies of regulatory agency approvals and certificates in pdf format.

CAD drawings

Fibox supports engineers, designers and buyers with full CAD drawings either in 2D or 3D formats. Engineering time and costs can significantly be reduced by using easily accessible Fibox 3D models, which are widely used globally. All CAD files can be downloaded at www.fibox.com.

Download catalogues and leaflets

At www.fibox.com you find a variety of brochures and catalogues in pdf format. Please visit our web site at www.fibox.com to download the latest catalogues and leaflets.

Around the world

As a global company Fibox has currently full web services in Chinese, Danish, Dutch, English, Finnish, French, German, Japanese, Korean, Polish, Russian and Swedish.

Let us know how we can improve

Please give us feedback. Contact us via www.fibox.com or email at info@fibox.fi. We are committed to improve our service to you. Please help us by sharing your opinions to make Fibox World even better.

www.fibox.com

FIBOX customizing services

FIBOX machining services

To increase the range and flexibility of our enclosure solutions, Fibox has developed a comprehensive range of services, permitting cost effective customization for specific applications. The two most important of these are machining services and customized tooling.

Our sophisticated CNC machinery can supply enclosures with holes, cutouts and openings to your specification. This solution is best suited for small to medium volumes of enclosures. Fibox knowledge of enclosure materials ensures that the machining method is compatible with the chosen enclosure material.

Prior to machining a production run, product specification and drawings need to be prepared. Either the customer or Fibox can create these drawings. Enclosure specifications and technical data are available at www.fibox.com. CAD support 2D-drawings are available in IGES, DWG and DXF formats and 3D-models in IGES and Parasolid formats adaptable to your design system requirements.

Assembly services

Many enclosure solutions utilize Fibox accessories to improve the functionality of the enclosure system. Fibox can provide assembly services and install accessories specified by the end user, allowing delivery of "ready to use" mechanical packaging assemblies, saving labour costs and speeding up the manufacturing process. The Fibox accessory program includes a large number of items ranging from hinges and latches, cable glands and wiring accessories, to inspection windows and ventilators.

Customized tooling

For large volume OEM requirements, it is often possible to customize the moulding of a standard product to meet the OEM's specific needs. Provided the mould is a sophisticated multiple slide mould, any enclosure side may be customized without requiring an entirely new mould. It is important that the OEM consult with Fibox early in their design process to determine what, if any, mould change restrictions exist.

Altering an existing Fibox mould can be a very cost effective alternative to creating a custom mould. In essence, you lease a high volume, standard product mould with minimal initial tooling cost. This can shorten product development times and permit customizing even those products with projected short life cycles. Your new product reaches the market sooner.

Coloured plastic enclosures

Fibox offers custom moulding of standard enclosures in customer specified colours. Standard colour specifications are based upon RAL system, however custom colour matching is possible. The type of plastic has significant impact on colour match, colour consistency and cost. Please consult your Fibox representative for guidance. Custom colour moulding becomes economical in volumes over 1000 pieces, but lower volumes are also possible. Cost adders are based upon increased raw material costs, plus the cost to prepare moulds prior to production and then clean the moulds and injection machines after production. These mould preparation costs are highly volume dependent.

Painted enclosures

Painting enclosures is recommended for plastic enclosures when volumes do not justify custom moulding. Critical colour matching, if required, is also easier to accomplish with paint. Paint type is dependent upon the choice of enclosure material. Please consult your Fibox representative for guidance.

EMC - plastic enclosures

Plastic enclosures can be prepared to provide EMC shielding. Various methods are available, but painting the internal surface with Cu paint is the preferred method. This coating, combined with a conductive gasket material such as CHO-SEAL 1350, can provide significant shielding levels. Proper selection of materials is very application specific. Please consult your Fibox representative for guidance.

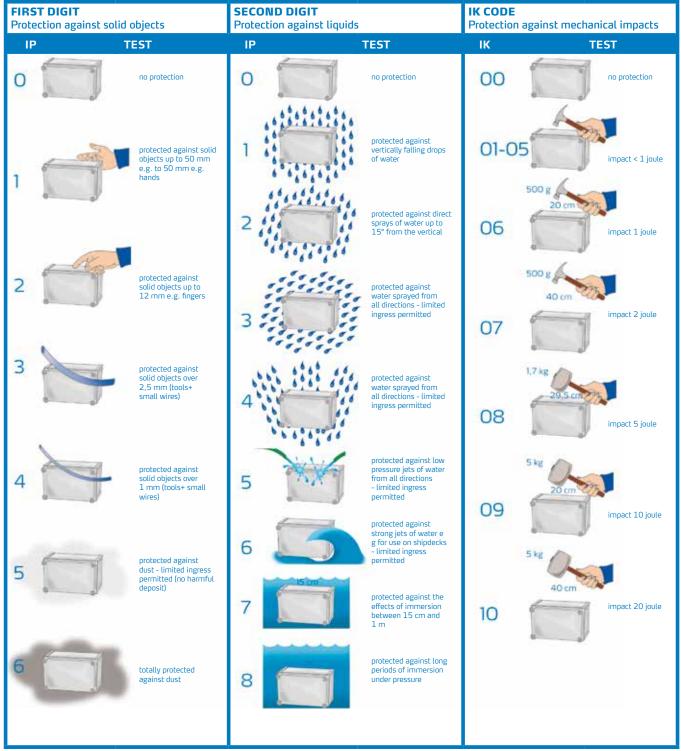
Printed enclosures

Silk screen printing is recommended for enclosure batches of less than 1000 pieces. This method is mainly suitable for flat surfaces, and can be used for large areas. Tampo printing is the best solution for volumes greater than 1000 pieces. It is suitable for printing on both flat and curved surfaces of limited size. Tampo printing is also ideal for tight spots like the inside surface of the enclosure.

The IP and IK classifications

Ingress protection class of enclosures is given in the form of IP classification, a two digit coding which is shown below. Fibox has tested the enclosures according to EN 60529. The standard requires the second digit to be tested from class 6 upwards separately to each level of class, thus the double marking IP 66 / IP 67 indicates that the actual tests have been made for both levels.

The new European standard for empty enclosures, EN 62208 includes the IK impact test too. This test is described in EN 62262, and as Fibox enclosures are tested to EN 62208, the data for impact resistance will be available as well.





Door

- Door opening angle 120°
- Both horizontal and vertical option
- Pre-formed fixing studs inside
- Easy access to the contents
- Door stop available



Patent pending hinge design

 Easy assembly and refined appearance



Declined design on base

Better waterproof



Locking

• Changeable lock inserts



Mounting pods

• On the base, cover and four base sides



Gasket

 Wide and secured gasket with PUR material for high quality sealing.



Special molded rib design

 For making the cabinet extra stabile and solid



Corner design

- Double corner to secure fixing without destroying the IP
- Robust and rigid cabinet



Base

The main body of the Fibox ARCA cabinet is made from rugged polycarbonate which offers many benefits;

- Non corrosive
- High impact resistance
- Low maintenance
- UV resistant
- Aesthetically pleasing

Mounting plate

- Galvanized steel as standard
- Pertinax and perforated galvanized steel on request



DIN rail frame set *

- Including DIN rail frame, front plate, corner brackets and screws for installation
- Easy and quick installation
- Patent pending

Adjustable mounting plate *

 Easy to assemble the mounting plate to desired depth with special corner brackets.





Inner door *

- No tools needed for installation
- Lockable
- Patent pending



Window cover *



Wall mounting lugs *

 2 depths (10 and 40 mm) in stainless 316 steel

Swing handle * • Secure 3-point

- Secure 3-point closing with swing handle
- Changeable lock inserts

Flanges *

- Membrane, thread and smooth flange plates
- Multiple cable entry features











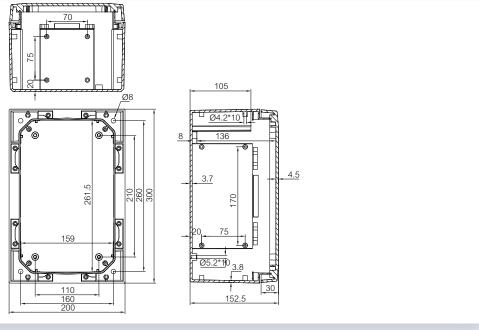
*Accessory. Sold separately.

200 x 300

PC: IP66, IK 10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 203015 ARCA 2030155 ARCA 203015W ARCA 2030155W ARCA 203015F ARCA 203015SF ARCA 203015WF ARCA 203015WF ARCA 203015SWF	8120020 8120100 8120140 8120220 8120260 8120340 8120380 8120460	200 x 300 x 150 200 x 300 x 150	Cabinet, PC • Grey cover, 1-point locking, hinges on the short side Cabinet, PC • Grey cover, swinghandle, hinges on the short side Cabinet, PC • Grey cover with window, 1-point locking, hinges on the short side Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover, 1-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover with window, 1-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Order Symbol	Code	Dimensions	Description
MPS ARCA 3020 MPP ARCA 3020 MPX ARCA 3020 DRS ARCA 203015 PMK ARCA 30	8120731 8120751 8120741 8120791 8120840	250 x 150 250 x 150 250 x 150	Mounting plate • Galvanized steel, for size 300x200x150 Mounting plate perforated • Galvanized steel, for size 300x200x150 Mounting plate • Pertinax, for size 300x200x150 DIN rail frame set • 1 row x 11 modules, for size 200x300x150 Pole mounting kit • For size 200x300x150, 400x300x150/210



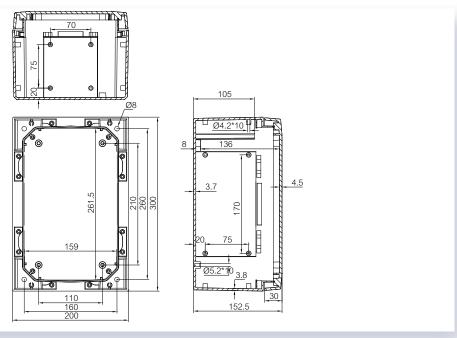




300 x 200

PC: IP66, IK 10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 302015 ARCA 302015S ARCA 302015W	8120002 8120082 8120122	300 x 200 x 150 300 x 200 x 150	Cabinet, PC • Grey cover, 1-point locking, hinges on the long side Cabinet, PC • Grey cover, swinghandle, hinges on the long side Cabinet, PC • Grey cover with window, 1-point locking, hinges on the long side
ARCA 302015SW ARCA 302015F ARCA 302015SF ARCA 302015WF ARCA 302015SWF	8120202 8120242 8120322 8120362 8120442	300 x 200 x 150 300 x 200 x 150 300 x 200 x 150	Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side Cabinet, PC, flange • Grey cover, 1-point locking, hinges on the long side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side Cabinet, PC, flange • Grey cover with window, 1-point locking, hinges on the long side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 3020 MPP ARCA 3020	8120731 8120751	250 x 150 250 x 150	Mounting plate • Galvanized steel, for size 300x200x150 Mounting plate perforated • Galvanized steel, for size 300x200x150
MPX ARCA 3020 DRS ARCA 302015	8120741 8120760	250 x 150	Mounting plate • Pertinax, for size 300x200x150 DIN rail frame set • 1 row x 5 modules, for size 300x200x150
IDS ARCA 3020 PMK ARCA 20	8120711 8120841		Inner door set • Galvanized steel, for size 300x200x150 Pole mounting kit • For sizes 300x200x150

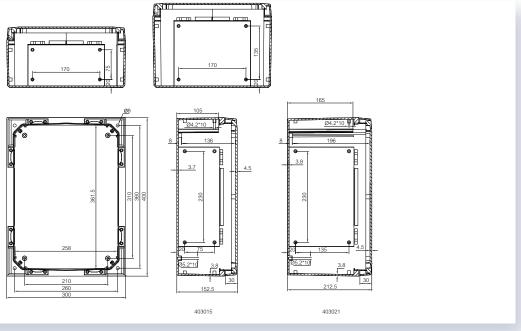


300 x 400

PC: IP66, IK10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 304015	8120022	300 x 400 x 150	Cabinet, PC • Grey cover, 2-point locking, hinges on the short side
ARCA 304021	8120023	300 x 400 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the short side
ARCA 304015S	8120102	300 x 400 x 150	Cabinet, PC • Grey cover, swinghandle, hinges on the short side
ARCA 304021S	8120103	300 x 400 x 210	Cabinet, PC • Grey cover, swinghandle, hinges on the short side
ARCA 304015W	8120142	300 x 400 x 150	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side
ARCA 304021W	8120143	300 x 400 x 210	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side
ARCA 304015SW	8120222	300 x 400 x 150	Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side
ARCA 304021SW	8120223	300 x 400 x 210	Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side
ARCA 304015F	8120262	300 x 400 x 150	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the short side
ARCA 304021F	8120263	300 x 400 x 210	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the short side
ARCA 304015SF	8120342	300 x 400 x 150	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
ARCA 304021SF	8120343	300 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
ARCA 304015WF	8120382	300 x 400 x 150	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the short side
ARCA 304021WF	8120383	300 x 400 x 210	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the short side
ARCA 304015SWF	8120462	300 x 400 x 150	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
ARCA 304021SWF	8120463	300 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 4030	8120733	350 x 250	Mounting plate • Galvanized steel, for sizes 400x300x150/210
MPP ARCA 4030	8120753	350 x 250	Mounting plate perforated • Galvanized steel, for sizes 400x300x150/210
MPX ARCA 4030	8120743	350 x 250	Mounting plate • Pertinax, for sizes 400x300x150/210
DRS ARCA 304015	8120793		DIN rail frame set • 1 row x 16 modules, for size 300x400x150
DRS ARCA 304021	8120794		DIN rail frame set • 1 row x 16 modules, for size 300x400x210
PMK ARCA 40	8120841		Pole mounting kit • For sizes 300x400x150/210, 500x400x210



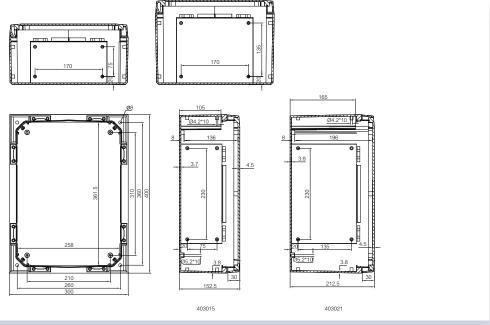




400 x 300

PC: IP66, IK10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 403015	8120006	400 x 300 x 150	Cabinet, PC • Grey cover, 2-point locking, hinges on the long side
ARCA 403015S	8120086	400 x 300 x 150	Cabinet, PC • Grey cover, swinghandle, hinges on the long side
ARCA 403015W	8120126	400 x 300 x 150	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the long side
ARCA 403015SW	8120206	400 x 300 x 150	Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side
ARCA 403015F	8120246	400 x 300 x 150	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the long side
ARCA 403015SF	8120326	400 x 300 x 150	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
ARCA 403015WF	8120366	400 x 300 x 150	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the long side
ARCA 403015SWF	8120446	400 x 300 x 150	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
ARCA 403021	8120007	400 x 300 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the long side
ARCA 403021S	8120087	400 x 300 x 210	Cabinet, PC • Grey cover, swinghandle, hinges on the long side
ARCA 403021W	8120127	400 x 300 x 210	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the long side
ARCA 403021SW	8120207	400 x 300 x 210	Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side
ARCA 403021F	8120247	400 x 300 x 210	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the long side
ARCA 403021SF	8120327	400 x 300 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
ARCA 403021WF	8120367	400 x 300 x 210	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the long side
ARCA 403021SWF	8120447	400 x 300 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 4030	8120733	350 x 250	Mounting plate • Galvanized steel, for sizes 400x300x150/210
MPP ARCA 4030	8120753	350 x 250	Mounting plate perforated • Galvanized steel, for sizes 400x300x150/210
MPX ARCA 4030	8120743	350 x 250	Mounting plate • Pertinax, for sizes 400x300x150/210
DRS ARCA 403015	8120764		DIN rail frame set • 2 rows x 11 modules, for size 400x300x150
DRS ARCA 403021	8120765		DIN rail frame set • 2 rows x 11 modules, for size 400x300x210
IDS ARCA 4030	8120713		Inner door set • Galvanized steel, for sizes 400x300x150/210
PMK ARCA 30	8120842		Pole mounting kit • For sizes 200x300x150, 400x300x150/210

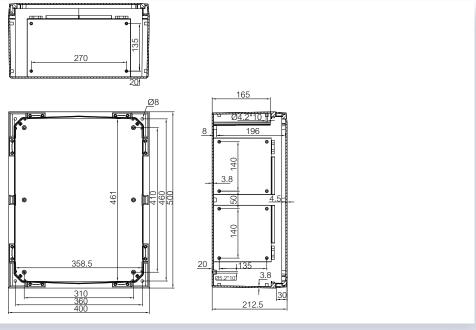


400 x 500

PC: IP66, IK 10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 405021 ARCA 405021S ARCA 405021W ARCA 405021SW ARCA 405021F ARCA 405021SF ARCA 405021WF ARCA 405021WF ARCA 405021SWF	8120025 8120105 8120145 8120225 8120265 8120345 8120385 8120465	400 x 500 x 210 400 x 500 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the short side Cabinet, PC • Grey cover, swinghandle, hinges on the short side Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Order Symbol	Code	Dimensions	Description
MPS ARCA 5040 MPP ARCA 5040 MPX ARCA 5040 DRS ARCA 405021 PMK ARCA 50	8120735 8120755 8120745 8120796 8120842	450 x 350 450 x 350 450 x 350	Mounting plate • Galvanized steel, for size 500x400x210 Mounting plate perforated • Galvanized steel, for size 500x400x210 Mounting plate • Pertinax, for size 500x400x210 DIN rail frame set • 2 rows x 22 modules, for size 400x500x210 Pole mounting kit • For sizes 400x500x210, 700x500x300



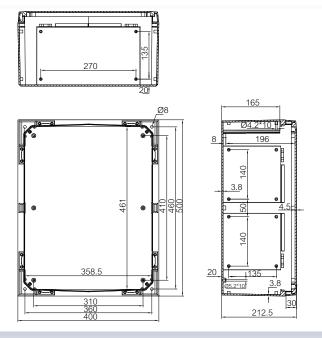




500 x 400

PC: IP66, IK10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 504021	8120011	500 x 400 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the long side
ARCA 504021S	8120091	500 x 400 x 210	Cabinet, PC • Grey cover, swinghandle, hinges on the long side
ARCA 504021W	8120131	500 x 400 x 210	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the long side
ARCA 504021SW	8120211	500 x 400 x 210	Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side
ARCA 504021F	8120251	500 x 400 x 210	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the long side
ARCA 504021SF	8120331	500 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
ARCA 504021WF	8120371	500 x 400 x 210	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the long side
ARCA 504021SWF	8120451	500 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 5040	8120735	450 x 350	Mounting plate • Galvanized steel, for size 500x400x210
MPP ARCA 5040	8120755	450 x 350	Mounting plate perforated • Galvanized steel, for size 500x400x210
MPX ARCA 5040	8120745	450 x 350	Mounting plate • Pertinax, for size 500x400x210
DRS ARCA 504021	8120769		DIN rail frame set • 3 rows x 16 modules, for size 500x400x210
IDS ARCA 5040	8120715		Inner door set • Galvanized steel, for size 500x400x210
PMK ARCA 40	8120843		Pole mounting kit • For sizes 300x400x150/210, 500x400x210

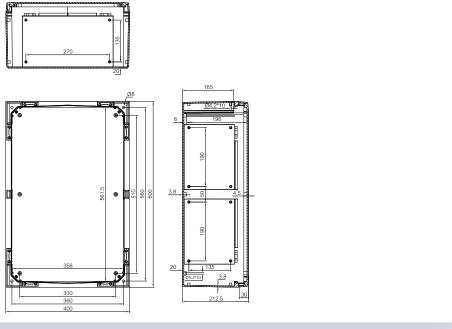


400 x 600

PC: IP66, IK 10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 406021 ARCA 406021S ARCA 406021W ARCA 406021SW ARCA 406021F ARCA 406021SF ARCA 406021WF ARCA 406021SWF	8120026 8120106 8120146 8120226 8120266 8120346 8120386 8120466	400 x 600 x 210 400 x 600 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the short side Cabinet, PC • Grey cover, swinghandle, hinges on the short side Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 6040 MPP ARCA 6040 MPX ARCA 6040 DRS ARCA 406021 PMK ARCA 60	8120736 8120756 8120746 8120797 8120842	550 x 350 550 x 350 550 x 350	Mounting plate • Galvanized steel, for size 600x400x210 Mounting plate perforated • Galvanized steel, for size 600x400x210 Mounting plate • Pertinax, for size 600x400x210 DIN rail frame set • 2 rows x 27 modules, for size 400x600x210 Pole mounting kit • For sizes 400x600x210, 800x600x300



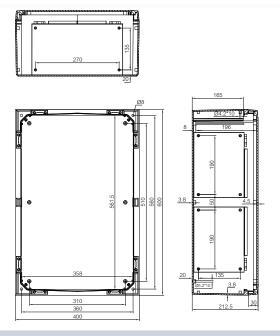




600 x 400

PC: IP66, IK10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 604021	8120012	600 x 400 x 210	Cabinet, PC • Grey cover, 2-point locking, hinges on the long side
ARCA 604021S	8120092	600 x 400 x 210	Cabinet, PC • Grey cover, swinghandle, hinges on the long side
ARCA 604021W	8120132	600 x 400 x 210	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the long side
ARCA 604021SW	8120212	600 x 400 x 210	Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side
ARCA 604021F	8120252	600 x 400 x 210	Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the long side
ARCA 604021SF	8120332	600 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
ARCA 604021WF	8120372	600 x 400 x 210	Cabinet, PC, flange • Grey cover with window, 2-point locking, hinges on the long side
ARCA 604021SWF	8120452	600 x 400 x 210	Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 6040	8120736	550 x 350	Mounting plate • Galvanized steel, for size 600x400x210
MPP ARCA 6040	8120756	550 x 350	Mounting plate perforated • Galvanized steel, for size 600x400x210
MPX ARCA 6040	8120746	550 x 350	Mounting plate • Pertinax, for size 600x400x210
DRS ARCA 604021	8120770		DIN rail frame set • 3 rows x 16 modules, for size 600x400x210
IDS ARCA 6040	8120716		Inner door set • Galvanized steel, for size 600x400x210
PMK ARCA 40	8120844		Pole mounting kit • For sizes 300x400x150/210, 500x400x210

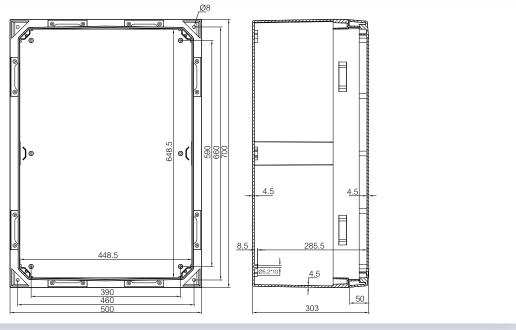


500 x 700

PC: IP66, IK 10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 507030 ARCA 507030S ARCA 507030W ARCA 507030SW ARCA 507030F ARCA 507030SF ARCA 507030WF ARCA 507030SWF	8120031 8120111 8120151 8120231 8120271 8120351 8120391 8120471	500 x 700 x 300 500 x 700 x 300	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 7050 MPP ARCA 7050 MPX ARCA 7050 DRS ARCA 507030 PMK ARCA 70	8120738 8120758 8120748 8120790 8120843	650 x 450 650 x 450 650 x 450	Mounting plate • Galvanized steel, for size 700x500x300 Mounting plate perforated • Galvanized steel, for size 700x500x300 Mounting plate • Pertinax, for size 700x500x300 DIN rail frame set • 3 rows x 32 modules, for size 500x700x300 Pole mounting kit • For sizes 500x700x300



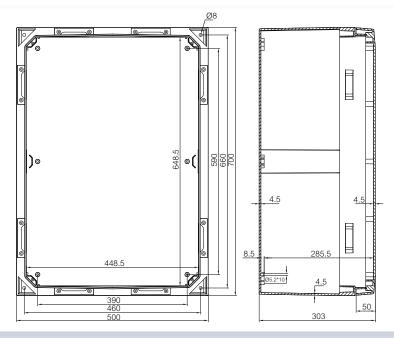




700 x 500

PC: IP66, IK 10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 705030 ARCA 705030S ARCA 705030W ARCA 705030SW ARCA 705030F ARCA 705030SF ARCA 705030WF ARCA 705030SWF	8120017 8120097 8120137 8120217 8120257 8120337 8120377 8120457	700 x 500 x 300 700 x 500 x 300	
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 7050 MPP ARCA 7050 MPX ARCA 7050 DRS ARCA 705030 IDS ARCA 7050 PMK ARCA 50	8120738 8120758 8120748 8120775 8120718 8120845	650 x 450 650 x 450 650 x 450	Mounting plate • Galvanized steel, for size 700x500x300 Mounting plate perforated • Galvanized steel, for size 700x500x300 Mounting plate • Pertinax, for size 700x500x300 DIN rail frame set • 4 rows x 21 modules, for size 700x500x300 Inner door set • Galvanized steel, for size 700x500x300 Pole mounting kit • For size 400x500x210, 700x500x300

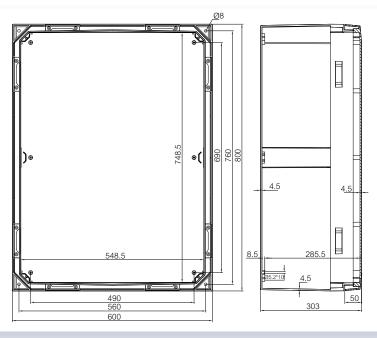


600 x 800

PC: IP66, IK 10



Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 608030 ARCA 608030S ARCA 608030W ARCA 608030SW ARCA 608030SWF ARCA 608030SF ARCA 608030F	8120029 8120109 8120149 8120229 8120469 8120389 8120349 8120269	600 x 800 x 300 600 x 800 x 300	Cabinet, PC • Grey cover, swinghandle, hinges on the short side Cabinet, PC • Grey cover with window, 2-point locking, hinges on the short side Cabinet, PC • Grey cover with window, swinghandle, hinges on the short side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the short side
Accessories			
Order Symbol	Code	Dimensions	Description
MPP ARCA 8060 MPS ARCA 8060 MPX ARCA 8060 DRS ARCA 608030 PMK ARCA 80	8120759 8120739 8120749 8120800 8120844	750 x 550 750 x 550 750 x 550	Mounting plate perforated • Galvanized steel, for size 800x600x300 Mounting plate • Galvanized steel, for size 800x600x300 Mounting plate • Pertinax, for size 800x600x300 DIN rail frame set • 3 rows x 37 modules, for size 600x800x300 Pole mounting kit • For sizes 600x800x300



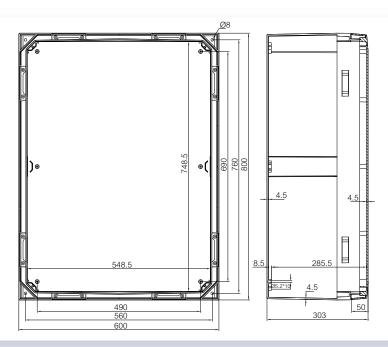




800 x 600

PC: IP66, IK 10

Cabinets			
Order Symbol	Code	Dimensions	Description
ARCA 806030 ARCA 806030S ARCA 806030W ARCA 806030SW ARCA 806030F ARCA 806030SF ARCA 806030WF ARCA 806030SWF	8120019 8120099 8120139 8120219 8120259 8120339 8120379 8120459	800 x 600 x 300 800 x 600 x 300	Cabinet, PC • Grey cover with window, 2-point locking, hinges on the long side Cabinet, PC • Grey cover with window, swinghandle, hinges on the long side Cabinet, PC, flange • Grey cover, 2-point locking, hinges on the long side Cabinet, PC, flange • Grey cover with window, swinghandle, hinges on the long side
Accessories			
Order Symbol	Code	Dimensions	Description
MPS ARCA 8060 MPX ARCA 8060 MPP ARCA 8060 DRS ARCA 806030 IDS ARCA 8060 PMK ARCA 60	8120739 8120749 8120759 8120777 8120719 8120846	750 x 550 750 x 550 750 x 550	Mounting plate • Galvanized steel, for size 800x600x300 Mounting plate • Pertinax, for size 800x600x300 Mounting plate perforated • Galvanized steel, for size 800x600x300 DIN rail frame set • 4 rows x 26 modules, for size 800x600x300 Inner door set • Galvanized steel, for size 800x600x300 Pole mounting kit • For size 400x600x210, 800x600x300



ACCESSORIES

Order	Code	Description	
symbol			

Mounting plates (Galvanized steel, thickness 2 mm)

1-100ming plates (Gottomized Steet, timekness 2 min)				
MPS ARCA 3020	8120731	Mounting plate • Galvanized steel, for size 300x200x150		
MPS ARCA 4030	8120733	Mounting plate • Galvanized steel, for sizes 400x300x150/210		
MPS ARCA 5040	8120735	Mounting plate • Galvanized steel, for size 500x400x210		
MPS ARCA 6040	8120736	Mounting plate • Galvanized steel, for size 600x400x210		
MPS ARCA 7050	8120738	Mounting plate • Galvanized steel, for size 700x500x300		
MPS ARCA 8060	8120739	Mounting plate • Galvanized steel, for size 800x600x300		



Mounting plates (Perforated galvanized steel, thickness 2 mm)

Modifing plates (Ferrorated gatvanized steet, thickness 2 min)			
MPP ARCA 3020	8120751	Mounting plate perforated • Galvanized steel, for size 300x200x150	
MPP ARCA 4030	8120753	Mounting plate perforated • Galvanized steel, for sizes 400x300x150/210	
MPP ARCA 5040	8120755	Mounting plate perforated • Galvanized steel, for size 500x400x210	
MPP ARCA 6040	8120756	Mounting plate perforated • Galvanized steel, for size 600x400x210	
MPP ARCA 7050	8120758	Mounting plate perforated • Galvanized steel, for size 700x500x300	
MPP ARCA 8060	8120759	Mounting plate perforated • Galvanized steel, for size 800x600x300	



Mounting plates (Pertinax, thickness 5 mm)

Modifying braces (Lei	tillox, tilltk	ness 5 mm/
MPX ARCA 3020	8120741	Mounting plate • Pertinax, for size 300x200x150
MPX ARCA 4030	8120743	Mounting plate • Pertinax, for sizes 400x300x150/210
MPX ARCA 5040	8120745	Mounting plate • Pertinax, for size 500x400x210
MPX ARCA 6040	8120746	Mounting plate • Pertinax, for size 600x400x210
MPX ARCA 7050	8120748	Mounting plate • Pertinax, for size 700x500x300
MPX ARCA 8060	8120749	Mounting plate • Pertinax, for size 800x600x300



DIN rail frame sets

2		
DRS ARCA 203015	8120791	DIN rail frame set • 1 row x 11 modules, for size 200x300x150
DRS ARCA 302015	8120760	DIN rail frame set • 1 row x 5 modules, for size 300x200x150
DRS ARCA 304015	8120793	DIN rail frame set • 1 row x 16 modules, for size 300x400x150
DRS ARCA 304021	8120794	DIN rail frame set • 1 row x 16 modules, for size 300x400x210
DRS ARCA 403015	8120764	DIN rail frame set • 2 rows x 11 modules, for size 400x300x150
DRS ARCA 403021	8120765	DIN rail frame set • 2 rows x 11 modules, for size 400x300x210
DRS ARCA 405021	8120796	DIN rail frame set • 2 rows x 22 modules, for size 400x500x210
DRS ARCA 504021	8120769	DIN rail frame set • 3 rows x 16 modules, for size 500x400x210
DRS ARCA 406021	8120797	DIN rail frame set • 2 rows x 27 modules, for size 400x600x210
DRS ARCA 604021	8120770	DIN rail frame set • 3 rows x 16 modules, for size 600x400x210
DRS ARCA 507030	8120790	DIN rail frame set • 3 rows x 32 modules, for size 500x700x300
DRS ARCA 705030	8120775	DIN rail frame set • 4 rows x 21 modules, for size 700x500x300
DRS ARCA 608030	8120800	DIN rail frame set • 3 rows x 37 modules, for size 600x800x300
DRS ARCA 806030	8120777	DIN rail frame set • 4 rows x 26 modules, for size 800x600x300



ACCESSORIES

Order	Code	Description	
symbol			

Inner door sets (Galvanized steel)

RCA 3020	8120711	Inner door set • Galvanized steel, for size 300x200x150
RCA 4030	8120713	Inner door set • Galvanized steel, for sizes 400x300x150/210
RCA 5040	8120715	Inner door set • Galvanized steel, for size 500x400x210
RCA 6040	8120716	Inner door set • Galvanized steel, for size 600x400x210
RCA 7050	8120718	Inner door set • Galvanized steel, for size 700x500x300
RCA 8060	8120719	Inner door set • Galvanized steel, for size 800x600x300
	RCA 4030 RCA 5040 RCA 6040 RCA 7050	RCA 4030 8120713 RCA 5040 8120715 RCA 6040 8120716 RCA 7050 8120718



Support bar kits

Sopport but kits		
SBK ARCA 20	8120801	Support bar kit • Length 200 mm
SBK ARCA 30	8120802	Support bar kit • Length 300 mm
SBK ARCA 40	8120803	Support bar kit • Length 400 mm
SBK ARCA 50	8120804	Support bar kit • Length 500 mm
SBK ARCA 60	8120805	Support bar kit • Length 600 mm
SBK ARCA 70	8120806	Support bar kit • Length 700 mm
SBK ARCA 80	8120807	Support bar kit • Length 800 mm



Corner adjustment sets

CBS ARCA 15	8120810	Corner adjustment set • For sizes with depth 150
CBS ARCA 21	8120811	Corner adjustment set • For sizes with depth 210
CBS ARCA 30	8120812	Corner adjustment set • For sizes with depth 300



Coupling flange

CFS ARCA	8120820	Coupling Flange • For connecting cabinets

Wall mounting lugs set

WMK ARCA 10	8120830	Wall mounting lugs set • Adds 10 mm between wall and cabinet
WMK ARCA 40	8120831	Wall mounting lugs set • Adds 40 mm between wall and cabinet



Pole mounting kits

PMK ARCA 20	8120840	Pole mounting kit • For size 300x200x150
PMK ARCA 30	8120841	Pole mounting kit • For sizes 200x300x150, 400x300x150/210
PMK ARCA 40	8120842	Pole mounting kit • For sizes 300x400x150/210, 500x400x210, 600x400x210
PMK ARCA 50	8120843	Pole mounting kit • For sizes 400x500x210, 700x500x300
PMK ARCA 60	8120844	Pole mounting kit • For sizes 400x600x210, 800x600x300
PMK ARCA 70	8120845	Pole mounting kit • For size 500x700x300
PMK ARCA 80	8120846	Pole mounting kit • For size 600x800x300
Dadlacking cat		



Padlocking set

PLS ARCA 8120850 Padlocking set

ACCESSORIES

	Order	Code	Description
/mbol	symbol		

Lock inserts

LIS ARCA DB3	8120860	Locking insert Double-bit 3 mm
LIS ARCA S7	8120861	Locking insert Square 7 mm
LIS ARCA S8	8120862	Locking insert Square 8 mm
LIS ARCA T8	8120863	Locking insert Triangular 8 mm
LIS ARCA 1242E	8120865	Locking 1242E system
LIS ARCA V2432E	8120866	Locking V2432E system
LIS ARCA 455E	8120867	Locking 455E system
LIS ARCA 405E	8120868	Locking 405E system

Half cylinder locks for swinghandle

CLI ARCA DB3	8120870	Half cylinder locking Double-bit 3 mm
CLI ARCA S6	8120871	Half cylinder locking Square 6 mm
CLI ARCA S8	8120872	Half cylinder locking Square 8 mm
CLI ARCA T8	8120873	Half cylinder locking Triangular 8 mm
CLI ARCA 1242E	8120875	Half cylinder locking 1242E system
CLI ARCA V2432E	8120876	Half cylinder locking V2432E system
CLI ARCA 455E	8120877	Half cylinder locking 455E system
CLI ARCA 405E	8120878	Half cylinder locking 405E system

Hinge sets

FHS S ARCA	8120891	Hinge set small • For sizes 300x200-600x400
FHS M ARCA	8120892	Hinge set medium • For sizes 700x500-800x600



ARCA technical information

Property	Polycarbonate (PC)
Material	Glass fibre reinforced polycarbonate
Ingress Protection (EN 60529)	IP 66
Impact Resistance (EN 62262)	IK 10 +35 °C/ IK 09 -25 °C
Temperature Range Celsius (continuous)	-40° +80 °C
Fahrenheit	-40° +175 °F
Temperature Range Celsius (short term)	-40° +120 °C
Fahrenheit	-40° +245 °F
Electrical Insulation	Totally insulated
Light Grey Parts Colour	RAL 7035 (Industry grey)
Glow Wire Test (IEC 695-2-1)	960°
Flammability rating (material)	UL 94-5VA
Non-toxicity	Halogen Free (DIN/VDE 0472, Part 815)
UV resistance	UL 508; 720 hours in "Weatherometer"
Gasket	PUR
Chemical Resistance	Good

Confirmity to standards/directives

EN/IEC 62208, EN/IEC 61439-1-4

RoHS directive 2011/65/EU

Low Voltage Directive 2006/95/EC (up to 1500 VCD)

Data subject to change without notice.

FIBOX PRODUCT CATALOGUE

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