



M-SERIES
BY EXPOSURE SYSTEMS



01 textileframe.com



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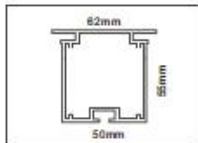


M-SERIES BY EXPOSURE SYSTEMS



This modular product group comprises a wide range of standardized sizes with straight and curved frames. Virtually any format or exhibition stand size can be realized by combining different sizes and shapes. Our products usually serve as base components in stand design, but they may complement your existing structure as well.

These frames feature highly distinctive rounded recesses at the exterior of the frame. These recesses are milled at precise distances and have the exact same diameter, simplifying solid connections between the different frames. Our selection of connectors enables rapid and constructive assembly of any combination desired.



FRAMES



M-Series



Curved series



Door program



Assembling frame



Welded frame

VERSATILE

Our M-series has been developed to accommodate both panels and textile prints with a silicone strip, enabling endless variations with different materials to achieve the desired look. The M-series consists of double-sided frames and can therefore be fitted with panels or textile prints on either side.

Production is precision work!

Each frame has the exact same measurements. Each hole is milled at the exact same position and has the correct diameter. Our frames are produced with the great precision that has become our pride and joy. Our state-of-the-art and computer-driven equipment is highly accurate and efficient. Still, we take no chances and inspect and test all frame parts individually.

Two versions

The M-series is available in two versions:

- ① Assembling range
- ② Welded range

The Assembling range is fitted with our "Quick Lock" system, with which even inexperienced users are able to assemble any frame within 60 seconds, irrespective of its size. Professional users will transform separate frame parts into a robust frame in a matter of seconds. This assembly and disassembly option yields substantial savings on volume during transport and storage. Reducing the volume by up to 80% may enable huge cuts in transit time and cost.

The Welded range is very popular among exhibition stand builders and is widely used in permanent applications, for example in showcases and shop displays.

Modular simplicity

The modular nature of the frames, as well as the simplicity and diversity in sizes, underlie their success. The frames are solid but may feature delicate finishing touches with ornate borders and accessories. This comprehensive program offers infinite possibilities. Our product range comprises the following:

- Standardized frames - straight
- Standardized frames - curved
- Door program
- Accessories
- Durable



Our products are durable, thanks to their solid workmanship and may be used in your stand designs time and again. The frames are durably produced as well, from a pure – though recycled – aluminum alloy. Recycled aluminum is far more environmentally friendly than unused aluminum extracted from bauxite. Any frames that are no longer reusable, for example because they are damaged, are 100% recyclable.

Inspired?



If the many options that Exposure System's M-series features appeal to you, please feel free to make an appointment with your supplier to see the actual product and try it out.



SIZE PARAMETERS






ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
A HFS-31 0x3 10 A HFS-31 0x4 96 A HFS-31 0x9 92 A HFS-49 6x9 92 A HFS-49 6x1 240 A HFS-49 6x1 480 A HFS-49 6x1 984 A HFS-49 6x2 480 A HFS-49 6x2 976 A HFS-99 2x9 92 A HFS-99 2x1 240 A HFS-99 2x1 480 A HFS-99 2x1 984 A HFS-99 2x2 480 A HFS-99 2x2 976			Available sizes 31 0x3 10 992x992 31 0x4 96 992x1240 31 0x9 92 992x1480 49 6x9 92 992x1984 49 6x9 92 992x2480 49 6x1 240 992x2976 49 6x1 480 49 6x1 984 49 6x2 480 49 6x2 976

ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
D HFS-99 2x1 984 D HFS-99 2x2 480 D HFS-99 2x2 976 D HFC-99 2x1 984 D HFC-99 2x2 480 D HFC-99 2x2 976			Available doors 99 2x1984 mm 99 2x2476 mm 99 2x2976 mm

ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
A HFC-77 4x 310 mm (R 985) A HFC-77 4x 496 mm (R 985) A HFC-77 4x 992 mm (R 985) A HFC-77 4x 1480 mm (R 985) A HFC-77 4x 1984 mm (R 985) A HFC-77 4x 2480 mm (R 985) A HFC-77 4x 2976 mm (R 985)			Anodized aluminum curved frame R 5 00, 774x310mm R 5 00, 774x496mm R 5 00, 774x992mm R 5 00, 774x1480mm R 5 00, 774x1984mm R 5 00, 774x2480mm R 5 00, 774x2976mm

ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
A HFC-77 6x 310 mm (R 1977) A HFC-77 6x 496 mm (R 1977) A HFC-77 6x 992 mm (R 1977) A HFC-77 6x 1480 mm (R 1977) A HFC-77 6x 1984 mm (R 1977) A HFC-77 6x 2480 mm (R 1977) A HFC-77 6x 2976 mm (R 1977)			Anodized aluminum curved frame R 1 00 0, 77 6x310mm R 1 00 0, 77 6x496mm R 1 00 0, 77 6x992mm R 1 00 0, 77 6x1480mm R 1 00 0, 77 6x1984mm R 1 00 0, 77 6x2480mm R 1 00 0, 77 6x2976mm

ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
AH PC -116 5x 310 mm (R 2969) AH PC -116 5x 496 mm (R 2969) AH PC -116 5x 992 mm (R 2969) AH PC -116 5x1 480 mm (R 2969) AH PC -116 5x1 984 mm (R 2969) AH PC -116 5x2 480 mm (R 2969) AH PC -116 5x2 976 mm (R 2969)			Anodized aluminum curved frame R 1 000, 116 5x310mm R 1 000, 116 5x496mm R 1 000, 116 5x992mm R 1 000, 116 5x1480mm R 1 000, 116 5x1984mm R 1 000, 116 5x2480mm R 1 000, 116 5x2976mm

ARTICLE NAME	REFERENCE	DRAWING	DESCRIPTION
AH PC -116 7x 310 mm (R 5945) AH PC -116 7x 496 mm (R 5945) AH PC -116 7x 992 mm (R 5945) AH PC -116 7x1 480 mm (R 5945) AH PC -116 7x1 984 mm (R 5945) AH PC -116 7x2 480 mm (R 5945) AH PC -116 7x2 976 mm (R 5945)			Anodized aluminum curved frame R 3 000, 116 7x310mm R 3 000, 116 7x496mm R 3 000, 116 7x992mm R 3 000, 116 7x1480mm R 3 000, 116 7x1984mm R 3 000, 116 7x2480mm R 3 000, 116 7x2976mm

M-SERIES-0 1.01.00	REFERENCE	DRAWING	DESCRIPTION
			Anodized aluminum frame profile with hole Profile per 10.00mm

ACS.04.01.01

Connector LED spot with frame



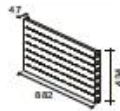
ACS.05.01.02

Shelf Kit



ACS.05.01.04

Shelf Kit



ACS.01.02.00

Cover profile, bar per 61.00 MM
Cover profile, flat model.
Extruded 6100MM, standard anodized
Need to be connected to the frame with
model ACS.09.01.00



ACS.10.01.00

Frame Protector



ACS.05.01.01

Shelf Kit
Set shelf kit L. Left and right,
steel model. Excl. top.



ACS.05.01.03

Shelf Kit



ACS.05.02.01

TV Kit
Steel model



ACS.09.01.00

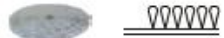
C lip connector
C lip cover connects cover profile
to the straight line and curved
frame range



ACS.11.01.00

3M Velcro Hook
gray, 25mm wide
role a 25 M

3M Velcro Loop
gray, 25mm wide
role a 25 M



Accessories combination



180 degrees frame connector



90 degrees frame connector



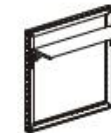
3 Way frame connector



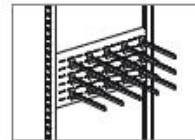
X frame connector



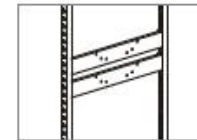
Led spot



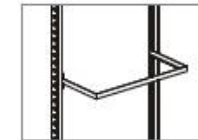
Shelf Kit



Shelf Kit



TV shelf



Shelf Kit

M-SERIES
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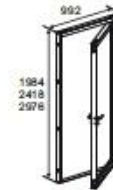
THE DOOR SYSTEM



M-SERIES
BY EXPOSURE SYSTEMS



Solid doors for creating meeting and storage rooms in your booth.



Standard width: 902 mm
Standard height: 1984, 2418, 2976
Mm



Integrated lock



Lock part for "push in" or "push out" directions.



Complete lock assembly

M-SERIES
BY EXPOSURE SYSTEMS



THE DOOR SYSTEM



M-SERIES
BY EXPOSURE SYSTEMS



THE BOOTH SYSTEM



THE BOOTH SYSTEM

THE BOOTH SYSTEM



THE BOOTH SYSTEM

THE BOOTH SYSTEM

