

Showcases

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Introducing
Safc-Vu

- the range of flexible, hygienic protective screens from the UK's leading producer of aluminium-based screen systems.


Safe-Vu uses specially-engineered rubber fins to deliver unparalleled levels of stability. As the acrylic panels are pushed into position, the fins deflect to hold them firmly in a vice-like grip.

Safe-Vu screen systems are built using lengths of our AluGrip6 extruded aluminium profiles. Precision-anodised and cut using state-of-the-art CNC machinery, these profiles have been designed to create protective screens that suit desks and workspaces of all shapes, sizes and functions.

Safe-Vu

- the range of flexible, hygienic protective screens from the UK's leading producer of aluminium-based screen systems.

- Straightforward, Tool-Free Assembly - thanks to the inclusion of rubber fins, Safe-Vu systems can be assembled easily and quickly without the need for any specialist tooling or prior experience.
- Rapid Delivery - all Safe-Vu screens and accessories are designed, developed and manufactured In house. This means large-volume orders can be delivered and installed within short lead times, regardless of whether the product dimensions are standard or bespoke.
- Unparalleled Stability - solid aluminium profiles are used to support the acrylic panels ensuring they remain secure and stable at all times. Additional fixing brackets can be incorporated to screw, bond or clamp Safe-Vu screens onto desks and workspaces.


Please Note: Top Cap is pre-fixed to the post.

- Elegant Design - we believe that there is no reason why protective screen systems should look unsightly. Designed to be slimline and transparent, the Safe-Vu range provides a sleek, elegant solution that blends seamlessly into all commercial environments.
- Easy to Store - recognising the importance of functionality and flexibility, we designed all of the components that form Safe-Vu screens to be flat-packable so that they can be stored easily if necessary. All systems are supplied with clear, tool-free assembly instructions.
- Hygienic - all of the aluminium profiles, acrylic panels and accessories can be sanitised quickly and easily with standard household disinfectants.
- Ultra-Flexible - the Safe-Vu range can be used to construct screen arrangements of all shapes and sizes according to your specific spatial requirements. Screens can be extended or reconfigured to suit any changes in the layout of a workspace.

As we face an unprecedented time in our lives, it's important now more than ever to look after each other and keep each other safe.

We've asked ourselves; what we can do today, that would make a difference tomorrow?

Our modular aluminium system that we have in stock can be quickly fabricated to create protection devices to be used in areas where people still must interact with one and other.

## Fin

Fin uses cutting-edge AluGrip6 technology - a range of supportive feet and connective brackets that securely lock laser-cut panels of 6 mm acrylic together. AluGrip6 systems offer unparalleled flexibility and are ideal for use in reception areas, retail spaces, commercial offices, cafes and more.

## Pg. A.



## Float

Float utilises a range of specially-developed aluminium profiles to create a vast array of easy-to-assemble screen systems that are structurally robust whilst remaining elegant and visually inconspicuous.


## Free

Free systems are built using strong, aluminium-framed screens and are available in a range of options - static, mobile and portable. All Free systems are highly-stable yet stylish, making them idea for use in offices, large commercial spaces and production environments.



## Fin

Fin systems can be supplied with or without access ports and can be manufactured according to client-specific dimensional requirements.





| Product code. | Fin Dimensions mm $(W \times H)$ |
| :---: | :---: |
| FIN-60×60-B-(Base Code) | $600 \times 600$ |
| FIN-60x60-BC-(Base Code) | $600 \times 600$ |
| FIN-90x60-B-(Base Code) | $900 \times 600$ |
| FIN-90x60-BC-(Base Code) | $900 \times 600$ |
|  | Custom sizes available |

## Fin

Fin systems can be supplied with or without access ports and can be manufactured according to client-specific dimensional requirements.



| FIN-120×60-B-(Base Code) | $1200 \times 600$ |
| :---: | :--- |
| FIN-120×60-BC-(Base Code) | $1200 \times 600$ |
| FIN-160×60-B-(Base Code) | $1600 \times 600$ |
| FIN-160×60-BC-(Base Code) | $1600 \times 600$ |

## Fin - High

Fin systems can be supplied with or without access ports and can be manufactured according to client-specific dimensional requirements.




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Showcases

Free-standing Fin screens are built using 6 mm panels of laser-cut acrylic to create aesthetically discrete, precise solutions.

Featuring laser-cut slots in the acrylic panels and corresponding slots in the acrylic feet, Fin screen systems are straightforward to assemble and don't require the need for specific training or tools

## Fin - Clear

Fin systems can be supplied with or without access ports and can be manufactured according to client-specific dimensional requirements.


Product code.
Fin Dimensions mm (WxH)
FIN-CLR-600×60
$600 \times 600$
FIN-CLR-90×60
$900 \times 600$
FIN-CLR-120×60
$1200 \times 600$
FIN-CLR-60x60-C $600 \times 600$
FIN-CLR-90x60-C
$900 \times 600$
FIN-CLR-120x60-C

## Fin-Accessories

- Fin systems are available with optional base plates to offer additional stability and support. Base plates include non-slip rubber pads and can be supplied with screws for fixing screens directly to a surface.
- $90^{\circ}$ corner brackets can be used in conjunction with Fin base plates to enable the creation of a wide variety of bespoke screen arrangements.
- Desk clamps engineered using AluGrip6 technology can be included to secure screen systems to work surfaces and offer an additional level of stability.


## 5 mm Steel Base

## $90^{\circ}$ Cormer Bracket

FIN-90CRN


## Desk Clamp

FIN-DSK-CLMP


Fin Base Plates
FIN-BASE-01


FIN-BASE-02


Base to flush fix screen to front edge of the mounting surface. *Must be fixed in place FIN-BASE-04

FIN-BASE-03




Float screen systems can be built using an array of different aluminium profiles and connectors, all of which have been designed by Idea in-house. Each profile is fitted with a colour-matched end-cap to ensure panels are aligned precisely. Using our Float configurator, you can explore the range of different options that are available and select one to suit your specific requirements


## Double Float Configurator



Divider brackets can be postitioned
anywhere along the length of the divider. With a screw hole for fixing if required.

Desk size: 1400x700
End Bay: A1
Qty: 2
Mid Bay: NA
Qty: NA
Divider: E2
Qty: 1

Desk size: 1400x700
End Bay: A1
Qty: 2
Mid Bay: C1
Qty: 1
Divider: E2
Qty: 2

Desk size: 1600×800
End Bay: A6
Qty: 2
Mid Bay: C6
Qty: 2
Divider: E7*
Qty: 3
*Custom divider size required due to desk run length.

## Single Float Configtirator

Posts fixed to desk through base plate.


Divider brackets can be postitioned anywhere along the length of the divider. With a screw hole for fixing if required.

Desk size: 1400x700
End Bay: B1 \& B2
aty: 1 (of each)
Mid Bay: NA
Qty: NA
Divider: E2
Qty: 1

Desk size: $1400 \times 700$
End Bay: B7 \& B8
Qty: 1 (of each)
Mid Bay: D4
Qty: 2
Divider: E5
Qty: 2

## Desk size: 1600x800 <br> End Bay: B3 \& B4 <br> Qty: 1 (of each) <br> Mid Bay: D2 <br> Qty: 2 <br> Divider: E7 <br> Qty: 3 <br> *Custom divider size required due to desk run length.

## Doulble Float End Bay

An aluminium upright with base plates supports two laser-cut acrylic panels, both of which have rounded ends to prevent accidental injury and enhance aesthetic appeal. These screens are ideal for use in workspaces with face-to-face seating arrangements.


## Single Float End Bay

An aluminium upright with base plates supports a single laser-cut acrylic panel which has rounded ends to prevent accidental injury and enhance aesthetic appeal. These screens are ideal for use in workspaces with single-occupancy seating arrangements.




| Part |  |  |
| :--- | :--- | :--- |
| Ref. | Product code. | Dimensions mm (WxH) |
| B1 | FLT-70×60-END-LH | $700 \times 600$ |
| B2 | FLT-70×60-END-RH | $700 \times 600$ |
| B3 | FLT-80×60-END-LH | $800 \times 600$ |
| B4 | FLT-80×60-END-RH | $800 \times 600$ |
| B5 | FLT-110×60-END-LH | $1100 \times 600$ |
| B6 | FLT-110×60-END-RH | $1100 \times 600$ |
| B7 | FLT-70×100-END-LH | $700 \times 1000$ |
| B8 | FLT-70×100-END-RH | $700 \times 1000$ |
| B9 | FLT-80×100-END-LH | $800 \times 1000$ |
| B10 | FLT-80×100-END-RH | $800 \times 1000$ |
| B11 | FLT-110×100-END-LH | $1100 \times 1000$ |
| B12 | FLT-110×100-END-RH | $1100 \times 1000$ |

## Doulble Float Mid Bay

An aluminium upright with base plates supports two laser-cut acrylic panels, both of which have rounded ends to prevent accidental injury and enhance aesthetic appeal. These screens are ideal for use at the midpoint of face-to-face seating arrangements.


| Part | Product code. | Dimensions mm (WxH) |
| :--- | :--- | :--- |
| Ref. | FLT-140×60-MID | $1400 \times 600$ |
| C1 | FLT-160×60-MID | $1600 \times 600$ |
| C2 | FLT-220×60-MID | $2200 \times 600$ |
| C3 | FLT-140×100-MID | $1400 \times 1000$ |
| C4 | FLT-160×100-MID | $1600 \times 1000$ |
| C5 | FLT- $220 \times 100-M I D$ | $2200 \times 1000$ |
| C6 |  | Custom sizes are available. |

## Single Float Nid Bay

An aluminium upright with base plates supports a single laser-cut acrylic panel which has rounded ends to prevent accidental injury and enhance aesthetic appeal. These screens are ideal for use at the mid-point of single-occupancy seating arrangements.



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| Part |  |  |
| :--- | :---: | :---: |
| Ref. | Product code. | Dimensions mm (WxH) |
| D1 | FLT-70×60-MID | $700 \times 600$ |
| D2 | FLT-80×60-MID | $700 \times 600$ |
| D3 | FLT-110×60-MID | $1100 \times 600$ |
| D4 | FLT-70×100-MID | $700 \times 1000$ |
| D5 | FLT-80×100-MID | $800 \times 1000$ |
| D6 | FLT-110×100-MID | $1100 \times 1000$ |

## Float Divider

The Float range can be reconfigured by using dividers to connect singleand double-screen systems together. Divider panels are available in a multitude of different widths and are compatible with screens designed for both end- and mid-bays.


* For desks in a continous run (3+) - please provide overall desk dimensions and number of work bays required and we will work out your divider panel size.

| Part |  |  |
| :--- | :--- | :--- |
| Ref. | Product code. | Dimensions mm (WxH) |
| E1 | FLT-120×60-DIV | $1200 \times 600$ |
| E2 | FLT-140×60-DIV | $1400 \times 600$ |
| E3 | FLT-160×60-DIV | $1600 \times 600$ |
| E4 | FLT-120×100-DIV | $1200 \times 1000$ |
| E5 | FLT-140×100-DIV | $1400 \times 1000$ |
| E6 | FLT-160×100-DIV | $1600 \times 1000$ |
| E7* $^{*}$ | FLT-CSTM-DIV* | CUSTOM |

An aluminium upright with base plates supports a single laser-cut acrylic screen which has rounded ends to prevent accidental injury and enhance aesthetic appeal. Each upright is supplied with wallfixing brackets to provide additional stability.

## Available Depths:

(Available 600 mm H or 1000 mm H )
600 mm
700 mm
800 mm
1100 mm

Custom sizes are available please get in touch for more details.


Showcases

| Product code. | Dimensions mm <br> $(\mathrm{DxH})$ |
| :---: | :---: |
| FLT-60×60-WALL | $600 \times 600$ |
| FLT-70×60-WALL | $700 \times 600$ |
| FLT-80×60-WALL | $800 \times 600$ |
| FLT-110×60-WALL | $1100 \times 600$ |
| FLT-60×100-WALL | $600 \times 1000$ |
| FLT-70×100-WALL | $700 \times 1000$ |
| FLT-80×100-WALL | $800 \times 1000$ |
| FLT-110×100-WALL | $1100 \times 1000$ |
| Custom sizes are available. |  |



A single aluminium upright with base plates supports four laser-cut acrylic screens. Table Float systems are available in a variety of different diameters making them ideally suited for circular desks of all sizes.

## Available to suit standard table

diameters
600mm
750 mm
900 mm
1200 mm

Custom sizes are available please get in touch for more details

| Product code. | Dimensions mm <br> $(W \times H)$ |
| :---: | :---: |
| FLT-60-TAB | 600 |
| FLT-75-TAB | 750 |
| FLT-90-TAB | 900 |
| FLT-120-TAB | 1200 |
| Custom sizes are available. |  |
|  | 22 |



The design and functionality of Table Frame is similar to that of Table Float but uses aluminium rails at the base of each fin to achieve a different finish. Table Frames can be discretely yet securely fixed to the surface of desks and meeting tables to deliver effective protection that blends harmoniously with any office environment.

## Available to suit standard table

diameters
600 mm
750 mm
900 mm
1200 mm
Custom sizes are available please get in touch for more details.

| Product code. | Dimensions mm <br> $(\mathbf{W x H})$ |
| :---: | :---: |
| FRM-60-TAB | 600 |
| FRM-75-TAB | 750 |
| FRM-90-TAB | 900 |
| FRM-120-TAB | 1200 |
| Custom sizes are available. |  |

Free is a range of protective screens built using anodised aluminium frames and acrylic panels. They are available as either mobile or static units and can be manufactured in a range of standard sizes or to your custom dimensions. Mobile frames are supplied with lockable low-profile castors and deliver highlyflexible protection in a wide variety of environments.

Free


Free desk screen extenders can be used to create additional divisions between workstations. An aluminium upright with a weighted steel base for stability base plate. Supports a single laser-cut acrylic screen which has rounded ends to prevent accidental injury and enhance aesthetic appeal.

## Available depths:

(Available 1350 mm H or 1800 mm H )
300 mm
400 mm
500 mm

Custom sizes are available please get in touch for more details.


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Weighted base
with optional with optiona
wall fixing wall fixing
brackets.
brackets.

## Available Widths:

(Available $1600 \mathrm{~mm} \mathrm{H}, 1800 \mathrm{~mm} \mathrm{H}$ )
500mm
600 mm
700 mm

Free-Wheeler with locking castors


## Available Widths:

(Available $1600 \mathrm{~mm} \mathrm{H}, 1800 \mathrm{~mm} \mathrm{H}$ and 2000 mm H )
800 mm
1000 mm
1200 mm
1600 mm


## Finishes

Safe-Vu screens are available in a wide variety of different finishes to suit environments of all styles.

The aluminium uprights and accessories can be anodised in a range of colours so that, once installed, the entire system will sit harmoniously with existing furniture and decorative themes.

Each panel of laser-cut acrylic is also available in a selection of different finishes, thereby making it easy to create tasteful, elegant screen systems that deliver unparalleled levels of functionality.


Standard anodised aluminium Safe-Vu system with 6mm clear acrylic.

Anodised aluminium Safe-Vu system with 6 mm frosted acrylic.


Safe-Vu divider screen panels come in 6 mm clear acrylic as standard. But other options are available:

- Frosted, coloured/tints and glass effect acrylics.
- PETG
- 6 mm toughened glass

Please get in touch for more details mail@ideashowcases.co.uk

Black anodised aluminium Safe-Vu system with 6 mm clear acrylic.


Anodised aluminium Safe-Vu system and 6 mm clear acrylic with print or vinyl graphics.



Black anodised aluminium Safe-Vu system with 6mm grey tint acrylic.


Anodised aluminium Safe-Vu system and 6mm clear acrylic with laser etched graphic.

For more information, speak to our product advisors today.
Alternatively call 01246415535
or you can email us for a quick response mail@ideashowcases.co.uk

