

Sales Information

Aquavision supplies bespoke glass solutions for special applications enabling the creation of unique designs. The 6mm thick, glass with polished edges, is supplied in any size up to a maximum of 2400mm x 1500mm with one or more of the Aquavision screens fitted behind it. The LCD screen is attached to the glass using the mounting bezel which can be bonded to the back of the glass during manufacturing. If you wish to supply your own bespoke glass we are able to sell the mounting bezel separately, however attaching the bezel to the glass and installation is then down to the end user. Aquavision can also incorporate multiple screens, mounting holes, basin taps and even supply additional matching glass panels to create a whole mirror wall effect. Various options are available to facilitate fixing into a wall. Quotations can be made by return and delivery will normally be within four to six weeks from order.

Glass Finishes

In addition to MirrorVision+ and fully mirrored [silver] glass, Aquavision can tailor the glass design, print colours, patterns, and company logos on the surface. It is not possible to view a television through a full-chromed mirror therefore Aquavision offer the following options:

MirrorVision+:

MirrorVision+ is not a full chrome mirror as it features a slight dark tint which helps view the picture rather than the reflection. When the television is switched off, the whole of the glass has the same mirror appearance and there is absolutely no sign of the television beneath. When the television is switched on, the area in front of the screen becomes opaque. This gives you the best of both worlds, a near perfect mirror, and a crystal clear television picture. Perfect for use in bathrooms, livingrooms, boards rooms, bedrooms, everywhere you would want a mirror and a television, you can now have both, but in the space of just one.



Fully Mirrored Glass:

Aquavision can supply a full-chromed mirror with a blank (clear) glass area where the television is located. When the television is switched off, the area where the television is located will appear black. This gives you a perfect mirror and a perfect television picture, but the screen is always visible.



Options and Extras

Below is a table that shows the viewing windows size for each of our screens, the size of the metal bezel that fits onto the glass and also the position of the infra red "eye" that is positioned centrally under the viewing window.

| Screen size in inches. | Aquavision® stock reference. | Viewing window size. Width x Height | Chassis mount size. Width x Height | Centre of IR window from screen. |
|------------------------|------------------------------|-------------------------------------|------------------------------------|----------------------------------|
| 12 | AVF12L | 259 x 148 | 500 x 220 x 33 | 24 mm |
| 16 | AVF16L | 344 x 193 | 320 x 390 x 30 | 42mm |
| 22 | AVF22L | 476 x 267 | 544 x 361 x 30 | 35mm |
| 27 | AVF27L | 575.8 X 323.7 | 690 x 472 30 | 43mm |
| 32 | AVF32L | 697 x 392 | 883 x 577 x 30 | 48mm |
| 43 | AVF43L | 941 x 529 | 650 x 1000 x 30 | 63mm |
| 55 | AVF55L | 1210 x 680 | 1378 x 851 x 30 | 32mm |
| 65 | AVF65L | 1428 x 803 | 1482 x 961 x 60 | 57mm |
| 85 | AVF85L | 1872 x 1053 | 1980 x 1205 x 60 | 38mm |
| 100 | AFV100L | 2203 x 1240 | 2312 x 1409 x 60 | 43mm |



RSP4 Hard Wired Control Panel



Pair of Water-resistant Wall or Ceiling Speakers

AQUAVISION®
television evolved

Specifications shown were accurate at time of going to press. AQUAVISION'S® policy of continuous development means some changes may take place. Please check with the office for confirmation. All screen pictures simulated. All names and trademarks acknowledged. E. & O.E REV 4.2.2



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