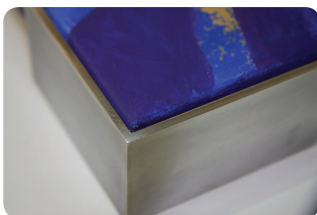
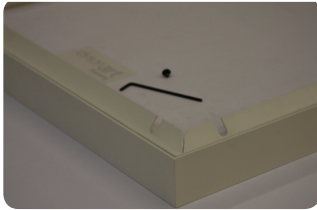


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Images from top down:

1. Fixings are all hidden at the back of the frame, not in the side
2. Frames can be easily re-opened with supplied key to change artwork
3. Powder coated fillets keep the artwork from the glazing
4. Aluminium tray frame for a stretched canvas with a 3mm face.

Right: Aluminium frame front & back.

Dyson AluFrame™

Introducing the new Dyson AluFrame™, a new generation of welded aluminium frame. Our unique design has been carefully developed in our workshops, taking all the structural and archival benefits of an aluminium frame and applying our persistence for good, clean design.

- Fully archival frame
- Exclusive design
- Durable power coated finish
- Large frames with thin profiles
- Non-cracking corners
- Lightweight
- Box & tray frames
- Ideal for lightboxes
- Easily openable to enable swapping of artwork
- Ideal for shipping
- Standard sizes available

The ultimate archival frame

Over time, wood releases natural acids such as tannin, which are reactive, and can shorten the lifespan of an artwork. However Aluminium is an inert metal, meaning it is not chemically reactive. This ensures that the AluFrame™ provides the safest possible environment for conserving artwork.

Powder coated finishes

Powder coated finishes are incredibly durable as they are resistant to heat, corrosion, impact and abrasion, fading from sunlight, scratching, peeling, and cracking. They can also be wiped clean with a damp cloth.

Choose from over 200 standard RAL colours to get the perfect finish.

Polished aluminium and various raw aluminium finishes are also available.

Large frames with small profile

Due to the integral strength of welded aluminium, we can make frames measuring 2m x 2.5m +, whilst keeping just a 25mm face. The welded joints also mean that there is absolutely no cracking corners, even on the largest size frames.

Light weight

Aluminium is the lightest of all common metals with a specific gravity of 2.7, being approximately one third that of steel.

The combination of light frames with a really durable finish makes these aluminium frames ideal for shipping or travelling exhibitions.

Fire proof

Aluminium does not burn in the form of sheets, extrusions, castings, foil etc, meaning your artwork will be protected even in the event of a fire.

