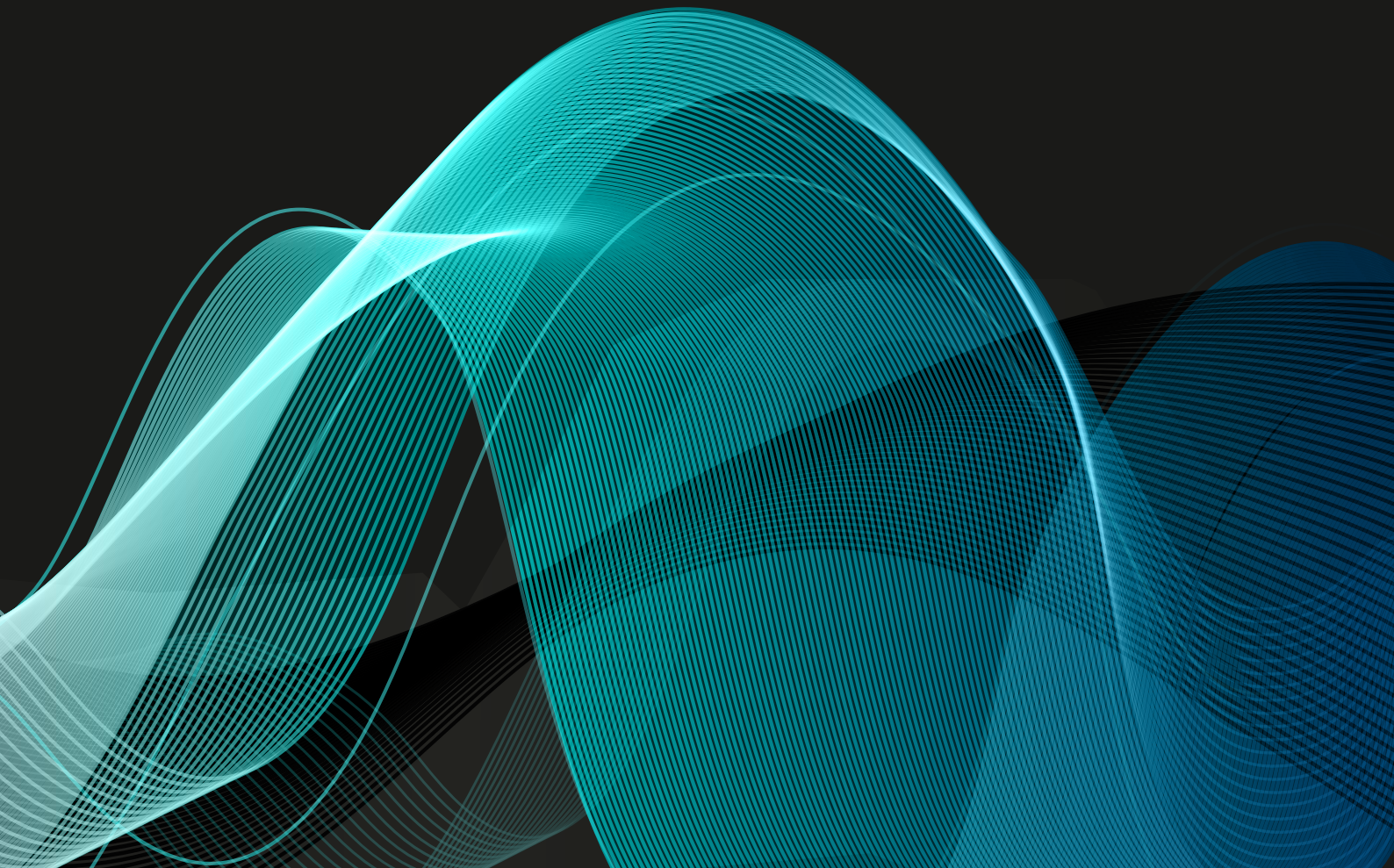




**VISION**Profiles<sup>TM</sup>

INNOVATION IN ALUMINIUM



# WHO, WHAT & WHY.

Founded in 1999, Chairman Alan Grady has grown and developed the business into a multifaceted, multi-functional service provider.

At Vision, we supply bespoke aluminium extrusions, with the option to fabricate, assemble & kit from stock.

We specialise in a beginning to end vendor managed supply-chain for high quality bespoke aluminium extruded profiles.

Vision profiles is a *one stop shop*, cutting out any middle man and managing its client's needs, all in house, on site in Gloucester.

We supply bespoke aluminium extrusions, with the option to fabricate, assemble & kit from stock.

Now, in 2023, led by Managing Director Dean Cossey, Vision Profiles is investing yet again in further CNC machinery to add to the ever expanding fabrication department in a bid to further maximise capacity and production capabilities.



*When we state we hold 8/10/12 weeks stock,*  
**that's because we do.**

## VENDOR MANAGEMENT.

Ensuring Vision Profiles have material on the shelf when you need it is our promise.

We can **vendor manage your requirements** and provide a **just-in-time** delivery service.

We collaborate with our customers to determine maximum and minimum stock levels and we stick to them. Our internal sales team are dedicated to the management of our customers account.

We know when to replenish stocks, when to expect spikes in demand and **we deliver on time, every time.**

All customers get assigned a dedicated account manager, who, with the customers support and forecasting – take ownership and manage the details within your products, checking stock levels and sending stock reports weekly to keep you in the loop.

It takes the pressure off you and puts it onto us.

## TECHNICAL.

Our Technical department is designed to develop Vision Profiles' already excellent customer care by providing assistance with technical design.

The technical department works with customers from the early stages of product development to provide design advice and offering solutions for any challenges they may have.



# KITTING & ASSEMBLY.

Over the years, as our business grew naturally we quickly saw the need for 'finished' product preparation services - and by this we mean the need for pre-assembled and pre-kitted profiles.

As part of our one-stop-shop philosophy, we are pleased to be able to provide products assembled, kitted, packed and labelled, ready for use or to sell on.

We can provide your chosen aluminium extrusions, painted, anodised, cut to length and/or fabricated, packed with anything from screws, to plastic caps and castings.

We will source all the products for your kits and provide off-the-shelf, 'just in time' delivery, ensuring you can provide the best possible service to your customers. As a Vendor Manager, we can hold stock of all kitted products and will deliver as needed, guaranteeing 100% on-time delivery.



## FABRICATION.

### ELUMATEC SBZ 151 – x2

A **5 axis** CNC, with a **15m** bed and a **500mm** saw blade. It has 2 zones designed to be able to set up and machine at the same time – but with a **15m** bed we can comfortably pre-load up to **7m** whilst machining at the other end. One of its other unique assets is its ability to streamline dimensionally accurate machining.

### ELUMATEC SBZ 150

A **5 axis** CNC, with a **7.2m** bed and a **400mm** saw blade. The 150 has 2 stations meaning you can set up for one-part whilst another is being machined at the other end of the bed.

### ELUMATEC SBZ 122 – x2

A **3 axis** CNC, with a **3.8m** bed, and a gearbox that allows you to access the front, back left and right of the profile and therefore means you can machine and process on each face.

### ELUMATEC SA 142 + SAS 142

Semi-automatic saws allowing us to cut small parts down to **8mm** such as window cleats and brackets.

### ELUMATEC DG 244

A double mitre saw enabling us to cut compound mitres as well as standard mitres and 90-degree cuts.

### PANTOGRAPHIC TAPPING ARM

Using these tapping arms ensures we tap perfectly perpendicular to the work piece. We can tap holes from M3-M12. We have 3 on our shop floor at Vision Profiles.

### PNEUMATIC PUNCH

This piece of kit punches small slots in mounting brackets; the benefit of this is it allows us to achieve the punches accurately and burr free, with fast repeatability. The tool is designed to do exactly the same function on constant repetition.

### RASA MONO DEBURRER

This tool allows us to deburr and remove sharp edges from the ends of hollow material both internally and externally on mill finish, powder coated and anodised metal.





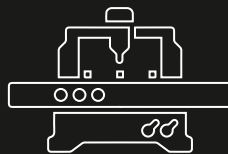
VENDOR MANAGEMENT



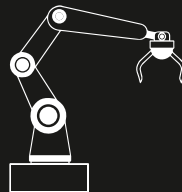
DESIGN



FABRICATION



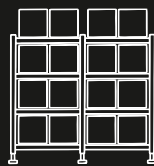
CNC MACHINING



ROBOT PACKING



ASSEMBLY



STOCK HOLDING



DISTRIBUTION

**W** [WWW.VISIONPROFILES.CO.UK](http://WWW.VISIONPROFILES.CO.UK)

**T** +44 (0) 1452 723 300

**E** [ENQUIRIES@VISIONPROFILES.CO.UK](mailto:ENQUIRIES@VISIONPROFILES.CO.UK)

CHAIRMAN: ALAN C GRADY | MANAGING DIRECTOR: DEAN COSSEY | COMMERCIAL DIRECTOR: SAM GRADY