



MOULDINGS

FOR EXTRUSION COMPONENTS

A solution to all your problems...

Crossen Engineering works closely with their clients in developing plastic injection moulded solutions for aluminium extrusion applications. With over 40 years experience, Crossen Engineering can offer support and expert consultation on tooling and polymer selection which will ensure that the clients' demands and needs are not only met but exceeded.

Our expertise, Our D.N.A.

For over 40 years, Crossen Engineering has been offering support in consultation, prototyping and a full plastic injection moulded component service. This has enabled the Crossen Engineering team to diversify their service into a wide variety of sectors from: Construction, Retail, Industrial, Automotive & Aerospace.

Crossen Engineerings' solutions

Our plastic moulded solutions for extrusion applications can vary from a vast array of products, ranging from: connector pieces, joining pieces, hinge brackets/cassette brackets and drainage caps.

These components will be found in final production products such as: Architectural glazing, Furniture, Window blinds, Election Equipment as well as Window and Door frames.

Interested?

Capable of producing large quantities of components in a wide range of thermoplastic materials, Crossen Engineering prides itself in being able to provide clients with a "single-source solution". Meaning everything from design, toolmaking and construction of the moulding can all be sourced in-house at our HQ in Belfast, NI.





Case Study

Bloc Blinds

Established in 2009, Bloc Blinds has grown from its humble beginnings to become a global player and one of the UK's leading designers and manufacturers of innovative blinds for skylight systems.

How Crossen helped

Crossen Engineering got involved with the team at Bloc Blinds when they required assistance in bringing new and exciting ideas to market. The team assisted Bloc on the designing of new innovative ideas by providing tooling solutions. As Bloc Blinds product range grew over the years Crossen has been able to provide further service in supplying large production solutions.

Testimonial from Bloc Blinds

"Crossen are now an integral part of our team. Their superior technical expertise, ability to deliver within rigid lead times, and their service, have all helped Bloc become a market leader for innovation and manufacturing."

Managing Director at Bloc Blinds
-Cormac Diamond



Pakflatt

Pakflatt is the world's leading election equipment solutions company. Their team of inventors, designers and engineers listen to the diverse electoral requirements of democracies from across the globe and innovate bespoke products, furniture and systems to meet their specific needs.

How Crossen helped

The team at Pakflatt came to Crossen Engineering as they required assistance in manufacturing moulded extrusion components for their international electoral equipment.

Specifically, moulded hinge-bracket components. A component that enables quick assemble with constructional robustness that aids security whilst freestanding.