

## Locker Architectural Wire Mesh



Locker has been at the cutting edge of innovative architectural applications for mesh products for more than 120 years and installed the first wire mesh cladding system in the North Sea Fortes field in 1976.

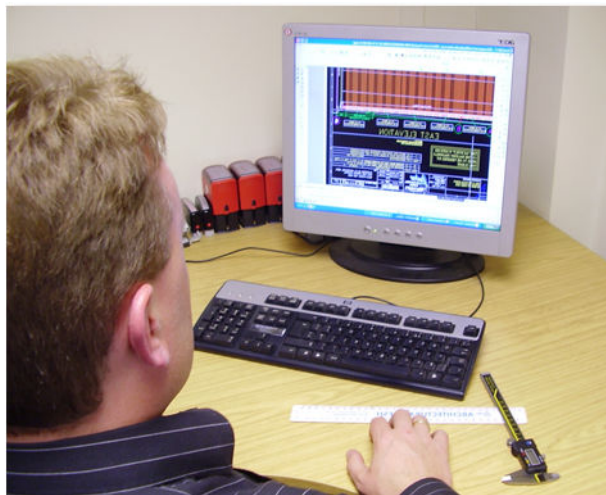
This depth of experience has allowed us to develop considerable knowledge in the design and installation of wire mesh based cladding and security systems for many different applications.

There are many design as well as functional reasons for using wire mesh systems for architectural applications.



The material can be used for both Internal and external applications and when exposed to the elements is largely self maintaining from a cleanliness perspective. Both durable and flexible, as well as being produced from fully recyclable raw materials, Locker wire mesh systems can be designed to fit most architectural structures.

We can also offer a range of alternative materials in expanded and perforated metal as well as synthetic meshes such as HDPE netting, PTFE glass mesh and PVC-coated polyester.



The product in stainless steel is fireproof whilst the wire mesh configuration can be altered dependent upon the level of transparency required. It is frequently used to combine security and safety whilst at the same time remaining aesthetically interesting and pleasing to the eye.

With our team of in-house design engineers operating on AutoCAD and our fabricating and installation resource we can offer a complete design and fix package.

The business is fully accredited to ISO9001/2008 so clients can be assured that all products are manufactured to rigid quality procedures.

[www.architecturalwiremesh.com](http://www.architecturalwiremesh.com)

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