Double Skin Steel Partitioning optional fire rating and enhanced acoustic properties.

The Elan System is a high quality double skin steel partitioning system which provides flexible solutions for both office and factory applications where appearance and safety are important.

This system offers both fully fire rated and acoustic reduction properties making it ideal for a multitude of uses.



Elan's aesthetic and physical properties make it very appealing for a multitude of working environments, such as factory partitioning, museum display areas, and laboratory offices.



This system is available in both non-fire and fire rated versions to BS476:Part 22: 1987. As well as offering the option of noise reduction capability of up to 32dB. All panels are supplied with a TGIC and lead free powder coat finish which enables a clean and fast install.

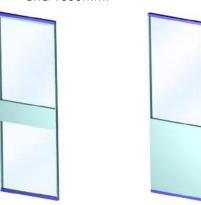


Elan Solid Panel

The standard solid panel are available in heights of: 3657, 3048, 2743 and 2438mm. It comes in the widths of: 300, 400, 500, 600, 700, 800, 900 and 1000mm (if the height is below 2438mm).



The standard full glass panel are available in heights of: 2743 and 2438mm. The widths available are: 300, 400, 500, 600, 700, 800, 900 and 1000mm.



Elan Combination Panel

Elan's combination Panels are available at the standard heights of 3657, 3048, 2743 and 2438mm. The widths available are 300, 400, 500, 600, 700, 800, 900 and 1000mm (if the height is below 2438mm).

