

Site Boards, Builders Boards, Development Signs



SITE BOARDS



Size Conversions (approximate)

800mm x 600mm	32" x 24"	approx. A1 (841mm x 594mm)
1200mm x 800mm	48" x 32"	approx. A0 (1189mm x 841mm)
1200mm x 300mm	48" x 12"	
600mm x 400mm	24" x 16"	approx. A2 (594mm x 420mm)
400mm x 300mm	16" x 12"	approx. A3 (420mm x 297mm)
2440mm x 1220mm	8' x 4'	



Semi Rigid PVC board - often known as Foamex, Foamalux, etc

A light weight strong board, easy to cut and drill.

Ideal for economically priced signs.

Not to be confused with Acrylic board (Perspex) which is much harder and easily cracked.



Corrugated Plastic - as commonly used for Estate Agent Signs

Often known as Corex

A light weight and cheap material.

ideal for short term usage



Aluminium composite board - Often known as Dibond

Consists of a layer of rigid plastic sandwiched between two thinner layers of aluminium.

This produced a very stable rigid board. Ideally for General Signs, Shop Fronts and Information signs.

Good for large signs such as Development Boards and Hoardings.

More expensive than Rigid PVC.

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