



Softwall + Softblock Modular System

A flexible freestanding partition system that can expand and contract to freely shape more intimate spaces within larger open areas. The cellular structure of softwall + softblock serves to dampen sound while translucent or opaque versions sculpt the light of a space. Recognized for its elegant innovation, softwall + softblock is a part of the permantent collection of the Museum of Modern Art (MoMA) in New York.

Materials: Textile or Kraft Paper

Textile

A non-woven polyethylene material, trade name Tyvek©, is 100% recyclable and is made from 5 – 15% recycled content. Its lightweight paper look and feel is tear, UV and water resistant, making it durable to

handle and maintain. textile softwall + softblock is available in translucent white and opaque black.

White textile softwall + softblock comes to life when light transmits through its delicate pattern of translucent fibres and pleats. Black textile softwall + softblock is dyed with a UV resistant bamboo charcoal ink, lending the material a velvety opaque sheen reminiscent of charred wood.

The textile material has a "class A" flame spread in North America. Documentation is available on request.

Kraft paper

A stiff robust unbleached paper, it is 100% recyclable and made from 50% recycled fibre. It is available in a natural warm earthy brown and a dyed bamboo charcoal black. kraft paper elements are fire retardant. Documentation is available on request.

