seratone®

DESIGN GUIDE

When planning and designing your project, you should consider the following important points:

DECOR SELECTION

Dark, high gloss colours are more likely to highlight finger marking and wear and tear therefore careful consideration should be taken when selecting these colours for harshly lit or high use areas. Lighter colours are more tolerant of harsh lighting environments.

SERATONE® JOINTERS

The Seratone® range of aluminum jointers have been specifically designed for use with Seratone® in both wet and dry area applications. Seratone® AQUA PLUS™ can be easily cut and shaped for use in sliding and conventional opening aluminum door systems.

SILICONE JOINS

The silicone jointing system is designed for use in all areas. Silicone joins are suitable for installation on fully lined walls / ceilings (e.g. plasterboard) or direct to timber framing. Silicone joins are recommended for hygiene areas.

FRAMELESS PANELS

You can create the thickness you require for standard concealed hinges or where a thicker or double-sided panel is required. Seratone® can be laminated to panel products such as MDF, using recommended adhesives. Edges can be finished using contrasting edge-banding, timber clashing or the edges can be painted.

TILE ALIGNMENT

To ensure perfect tile pattern alignment for Seratone® AQUA Herringbone, Subway and Square Tiles, cutting of sheets will be required when continuous runs of sheets are installed. It is recommended this is allowed for when planning the installation of the sheets. Cutting for continuous pattern can be achieved, refer to the Seratone® Technical Installation Manual for the cutting and wastage factor details.

COLOUR OR BATCH MATCHING

Always check for a colour match when sheets are on the same wall plane or when colour/shade matching is critical. For areas where colour matched sheets are desired, order as a "batch matched" to minimise colour variation.