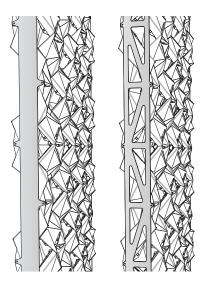
## dform | d3 screens



## frame options



wire truss frame for smaller scale applications



laser cut frame more durable for larger applications or movable screens

## description

d3 screens are Interlocking aluminum tile structures suitable for architectural partitions and decorative feature walls in commercial and residential installations.

The screens are constructed of individually folded tiles that lock together to form a tesselated structure with a quilt-like appearance. They are available in two patterns and a wide variety of colors and color combinations. Both tile patterns are made to order in incremental sizes specific to each pattern.

dform is able to customize the module size for applications requiring larger scale patterns.

The material used is 15% post-consumer and 45% post-industrial content. The finishes are low voc powder coatings.

## installation

The screen modules interlock without tools. For easiest installation it is recommended that dform factory assemble the screens to appropriate shipping sizes. Multiple panels can be locked together on site.

The screens are made rigid with a framework incorporated into the edge of the screen. Horizontal spans greater that 60" should allow either for additional support from above, an increase in the frame size, or vertical supports at regular intervals. In room dividing application, installation requires that the framework be anchored at the top.