

Structured Surface Warping



'Structured Surface Warping™' allows controlled manipulation of the field. This tool can be used to create non-standard designs.

- The warping area is designated by the blue square and can be manipulated by using the yellow anchor points.
- The blue numbers under each point in the pop-up window are the distance of each anchor from the central point.
- 'Rotation (A->B)' Displays the current heading of the line between the A point and the B point. The rotation can also be manually set in this option.
- The values corresponding to each anchor point will adjust the vertical shift of the surface around the area of said point.

