



Projection Mapping

SLQ Wiki Fabrication Lab 2026/06/13 13:07

Projection Mapping



Carla Zimbler, 2025

Workshop presentation

This workshop has been created into a slide show for presentation and documentation purposes. Please feel free to download and use the guide and files as per our CC license in the footnote.

Some pages may link to other online workshops, tutorials or guides created at The Edge, you may require internet to connect and view links.

[Public view - Powerpoint Slides](#)

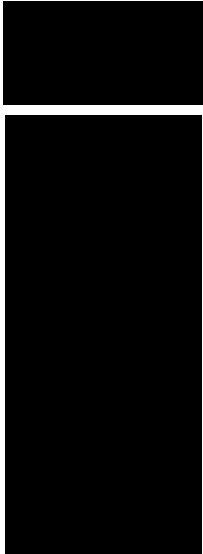
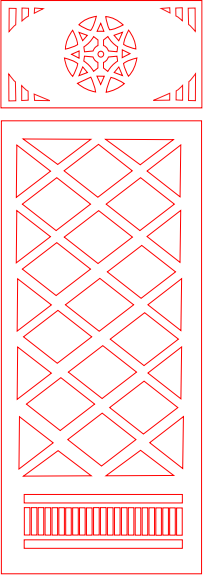
[Public view - PDF Slides](#)

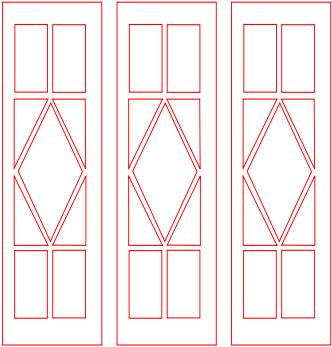
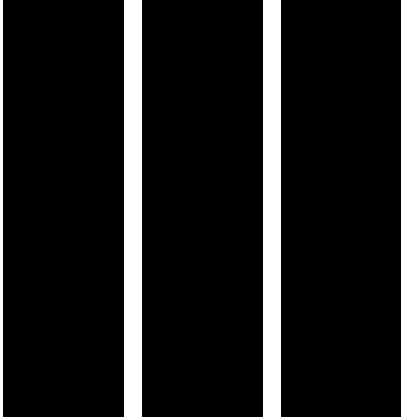
[Admin view - Slides](#)

[Admin view - Session plan](#)

[Projection Mapping Workshop guide](#)

Fabricated templates and examples

File	Download
House Side 1 - Door 1	
House Side 2 - Door 2	

File	Download
House Side 3 - Windows 1	
House Side 4 - Windows 2	

Fabricated Parts

If you've run through The Edge laser cutter and 3D printer inductions, you can fabricate your own cardboard bases to project on to experiment, or drop back during Open lab sessions for staff support.

Laser cut parts

[1.3mm_card_corner_template_for_printable_corners.pdf](#)

[Vector file for 1.3mm 3D printed corners]}

[Vector file for 1.3mm cardboard A2 template](#)

3D printed parts

3D printed corners for 1.3mm (size will need to be adjusted for different materials)

[card_corner2.stl_use_7_of_these](#)

[cardboardlastcorner.stl_and_one_of_these](#)

Reference Links

[State Library Reel Rescue collections tagged content](#)

Outerspace Projection files

