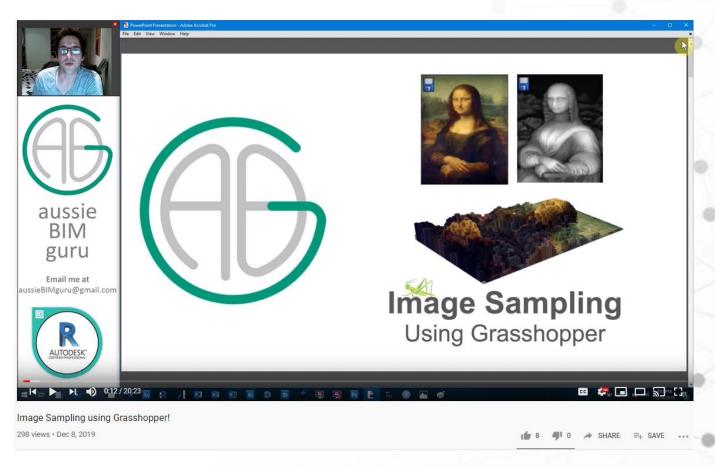
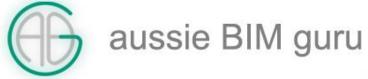


Flip Panels by Image Using Grasshopper

Previously...





Sampling Criteria

H Hue
S Saturation
B Brightness

A Alpha
R Red
G Green
B Blue



Surface Transposition



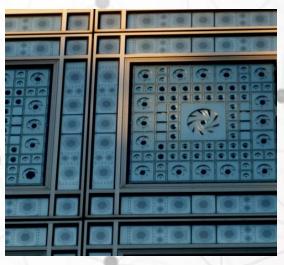
Shading hood depth optimization



Lateral panel angles for light intrusion



Element protrusion and murals



Aperture adjustments for light entry



I'm using



Rhinoceros 6

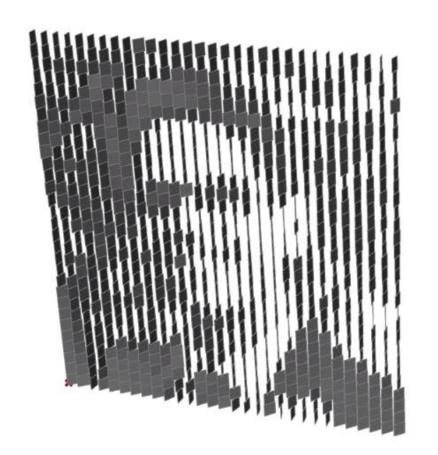


Without further ado...

Let's get started...







Flip Panels by Image Using Grasshopper