GH | Parametric Design

Topics in Computer Application Design ARCH 5064 | ARCH 4164 |Spring 2015 Joseph Iwaskiw | parametricjoe@gmail.com

announcements

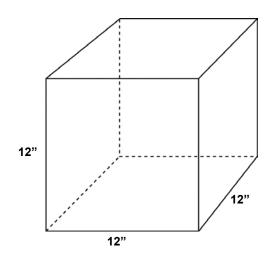
- # project reminder
- # read SHOP_Introduction in dropbox.
- # advanced desk crits
- # lasercutter advice

exercises

- # panelization part 2
 - # tabs
 - # bake
 - # tags
 - # attractor

best practices

- # etch vs. cut
- # minimum 30 pieces
- # thin chipboard used, glue



assignments due 3.9.2015 @ 7:00 PM

- # model any form using the panelization script
- # form must be within 12"x12"x12" boundary
- # minimum of one model for teams of two, two models for teams of three
- # fabricate using lasercutter
- # save photo, design sketch, and screenshot of script as FirstInitial_LastName_Assignment05.pdf
- #1 pdf, 1 model
- # bring model to class
- # minimum 30 pieces

teams

Manting & Jacob Valerie & Aimee Melissa & Dillon Tan & Atianna

resources

http://www.designalyze.com/cunyspring2014megapost

- Revolve and Panelize
- Flatten and Label
- -Tabs
- -Attractor Apertures