

# MATERIAL STUDY

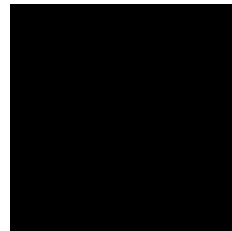
Material Category (Wood, etc.)  
Specific Material (Stainless Steel)

Name  
48.215, Materials & Assembly, S08  
Prof. S.Lee

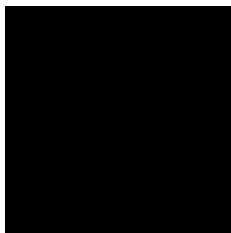
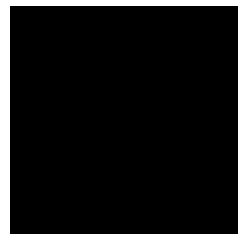
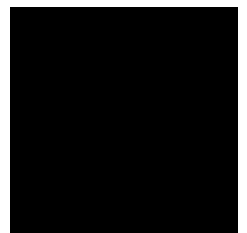
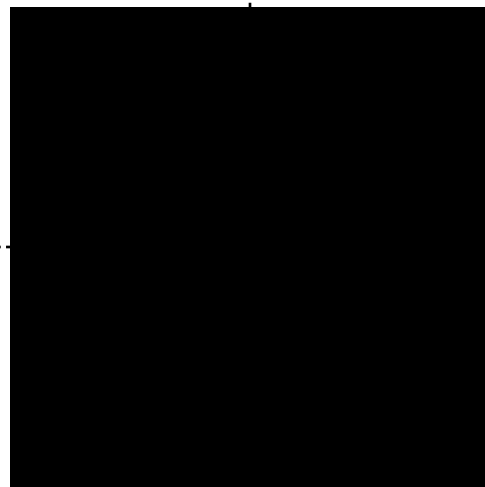
Place photos and text according to your own layout design, using the dotted grid as a guide. This layout is just an example.



Include information on the sustainable properties of the material, including upstream, in-use, downstream & embodied energy.



Describe the physical properties of your material, such as density, strength, thermal conductivity.



Include a list of typical usages for the material

Describe the aesthetic properties and typical usages of the material, including photos.

## STATEMENT

Write a statement explaining why you chose this material. Diam dolesto do commolore tat non heniamcommy nonulput ing eril euguerit nulla feum niat. Ut la feu facilla consecite dui tat prate te ex essis eugiat la commy nulputet laore modit nim dolore feupis dip ea feuisin vero od tatue-ros auguercilis ero od magnit auguer in vel iliquam, vel dolorper alis ad tet loborpe rostisi.

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