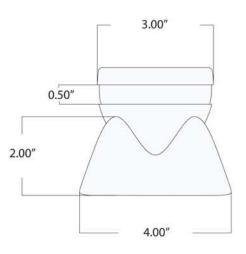


esso

So what's exactly is "esso"? esso is an espresso cup that was inspired by the traditional, yet highly functional egg cartons that most of us see in grocery stores on a weekly basis. The cup comes with the base and five, half inch rubberbands that are meant to fi into the grooves around the cup. So instead of the cup having permanent rubber inserts getting worn out and boring, you can put in the rubber bands that come with your cup or throw in your own. The space between the very bottom of the cup and the very center of the base makes a great reservoir, perfect for sugar and spoon, or any condiment of your choice for that matter!























Indian

Designing a Bistro Set for Indian Motorcycles

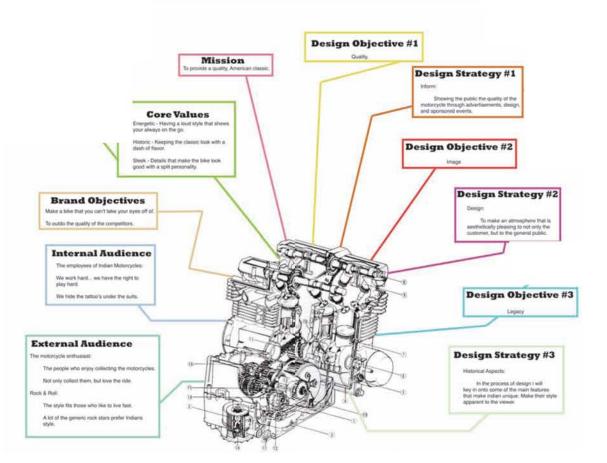
I wanted the design to reflect the physical parts that are on the motorcyle itself. The palette was influenced by the colors of the riders' clothing; a lot of dark colors contrasting with reds, yellows, and blues. The material was chosen in order to juxtapose modern design with a rugged culture.

Background

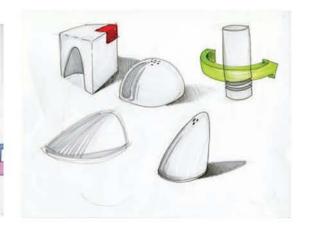
Indian has a strong heritage and classic look that runs through the design of their bikes. By studying the brand building a design brief based off the company, I was able to pinpoint what their values were as a company and how I could implement their style and customer into my designs.









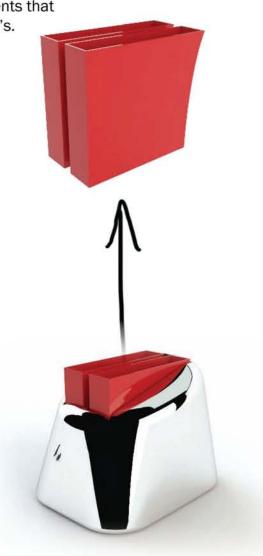


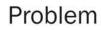






The two heating elements will be seperate components that can act as crumb tray's.



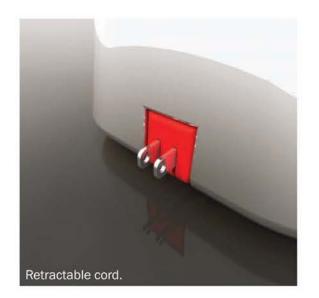


- 1.) Who's idea was it to have all of these cords? They often get tangeled and can be very unappealing
- 2.) Metal is not the safest material to use with heat when human contact is being made with the product
- 3.) Part of the toaster is non accessible, making the toaster hard to clean

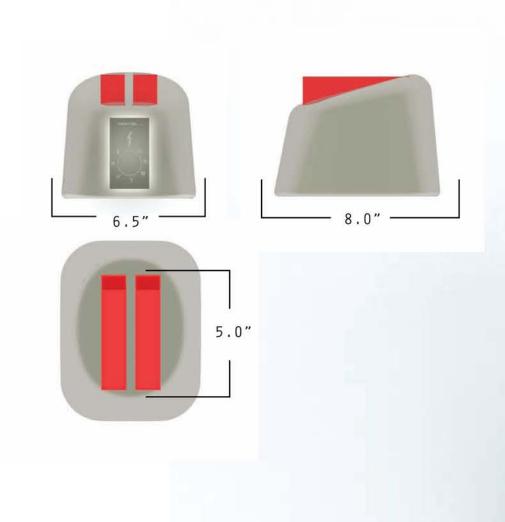
The Idea

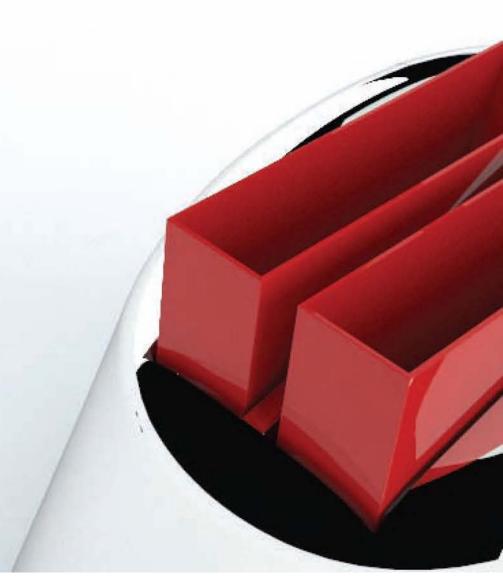
To maintain an overall physical appeal with all ages. letting the user relate to the normal functioning of a toaster, but personifying the toaster in a modern environment. The toaster is made so children can use it with little risk.











Ryan Boynton - Design: senior Hillside Urn Project Otis College of Art and Design

layers

the idea

as humans and nature intended we design with layers. Put into a certain context these layers can be interpretted as both complex and structurally sound. The idea of layers in the urn is suppose to remind us of the layers of the human body (skin, flesh, bones, organs, etc.) and how we as humans I built our lives around complex layers of relationships, and emotional struggles. As the rings on the un grow larger or become smaller i wanted this to be interpretted as how we solve problems that eventually come to a solution or how stress and tension ascend and descend troughout the different layers of a problem. The lid is then interpretted as letting certain problems go and setting your emotions free. Coming to rest with a single problem is one of the hardest, but most rewarding expreiences in life.

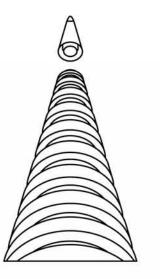
inspiration

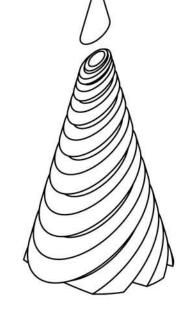


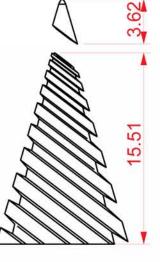






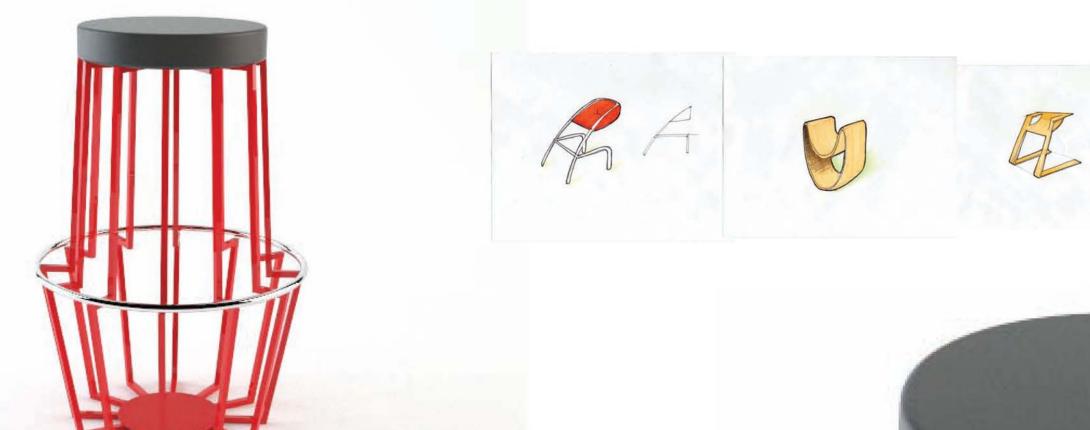










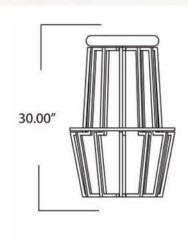


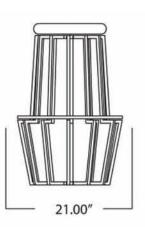
Observation/intention

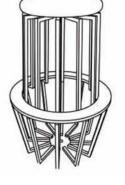
Village East Bar is located in London on Bermondsey St. Apart from it's retro rustic look, the bar is a high end destination.

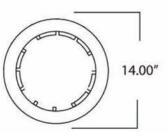
Attracting people from the age of 18 years old and up, the bar has done a good job in accomodating such a broad market. The thing that intrigued me the most about the bar was the mix of classic modern furniture.

I wanted to make a stool that drew the crowd and spoke loud. The Design of the stool was still practical in the sense that it could function with its surroundings and added a linear element to the bar. with raw and neutral tone materials.













Check.

making you think your actually good with time managment.







Brandon: A prominent hipster that nests in the vast cultural melting pot of Silver lake, CA and travels around quit often. He and his friends have engaged in the new technologies that are offered by companies such as apple and blackberry and wishes to take advantage of the fact that he's paying a lot of money for this new gadget.



Harry: Business savvy man that is in his early 30's and is already facing the problems of being on the go all the time. It's hard for him to manage a lot of his business and personal life at one time. He is constantly flying from one country to another consulting with his business partners and always finds himself being a tad bit behind schedule. Enjoys new technologies but hates the complications that go along with them due to the fact that he would rather spend his time doing something productive rather than having to learn another program.



Emmanuel: Older woman in her late 50's that likes to take trips on holidays. Due to the fact that she only travels during the holiday's she find's it rather hard to keep a good schedule going when in the mix of all the holiday rush. She know's a minimal amount about technology but wouldn't mind learning more about it as long as it is simple and easy to comprehend.

Ecosystem



Application that managed the time of it's user based on decisionsthat have been made by the user. Multi-purpose service that provides time management and business promoter.

Interface/web design built around the idea of time managment. Would perform functions such as timers, alarms, concerns of the users position at that point in time, solution/problem solving, etc.







Major airlines, web pages that provide applications for smart phones.

Timers/clock, alarms, advertising space, easy access to transporation, space mapping, space searching, entertainment (shopping, etc.).



User Experience:

I want the user to feel as if
they have just managed their own
time effortlessly. They need to
feel as though they have independently
maintained a consistent schedule without
the assistance of a smart phone
application



The product will support my goals by providing a device that manages the users tie efficiently and at the same time promotes businesses and manages fast paced society in a more timely manner.

Provide efficiency, assurance, and relief into an ergonomic application that caters to those who utilize wireless technologies.



Peer Opinion

Peers liked the idea of the application and thought it should be applied to everyday life. For example: managing your time at school.

The application would only be available on desktops, laptops, and smart phones. This service would also be available with regular phones that have texting capabilities, but the appearance and functionality would be limited in terms of the interface.



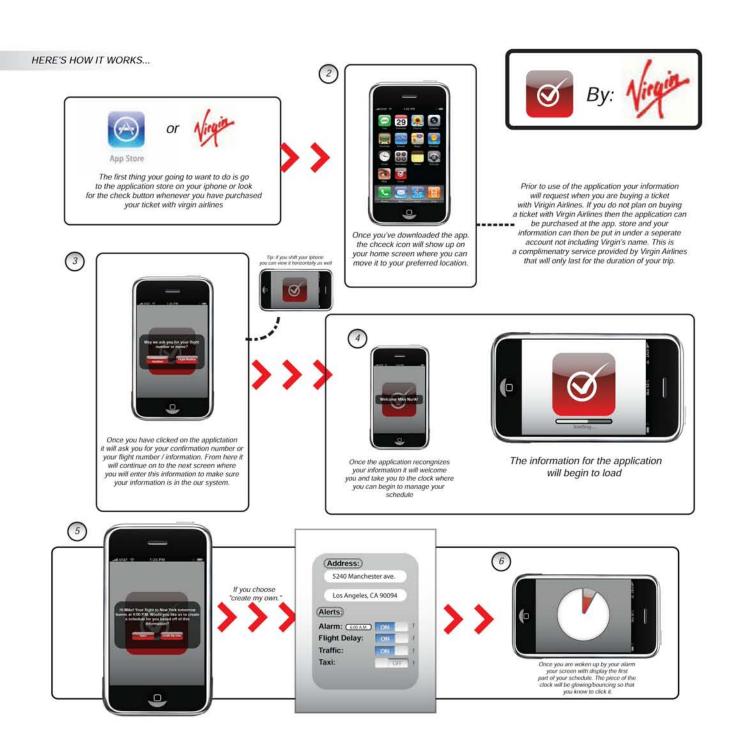


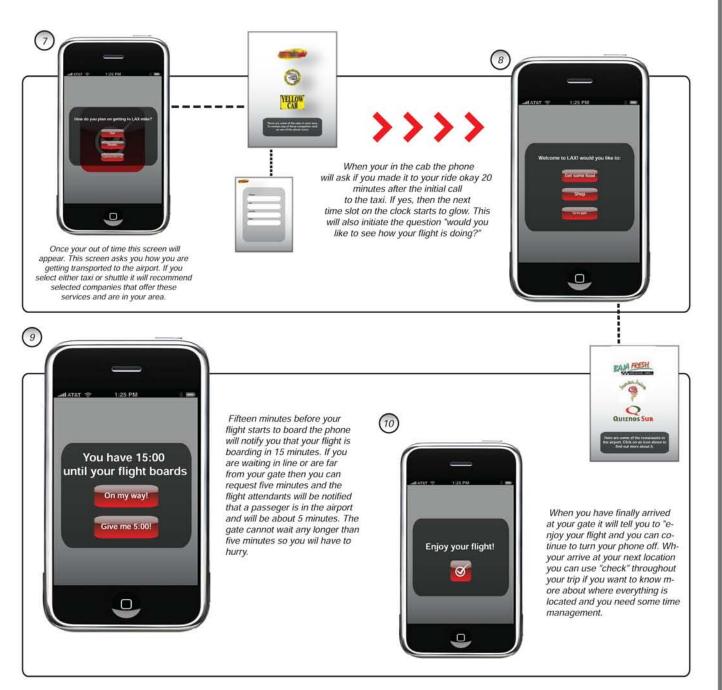
The customer support would not only come from people maintaining the application through Virgin Airlines; it would also come from the cooperative companies that are being promoted on the application.







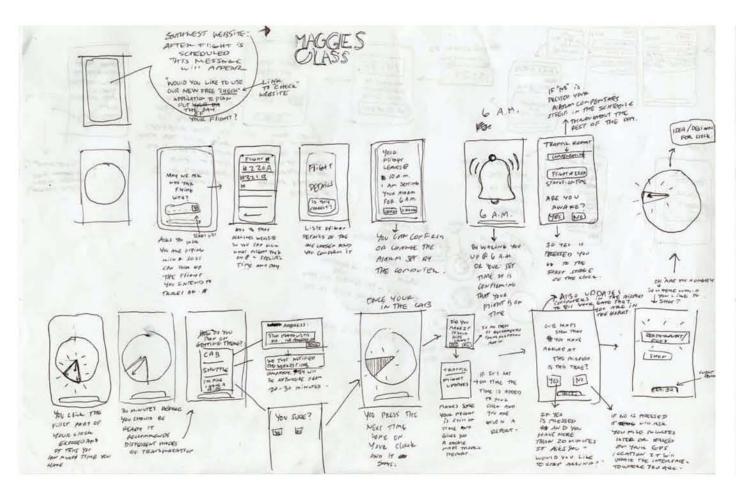


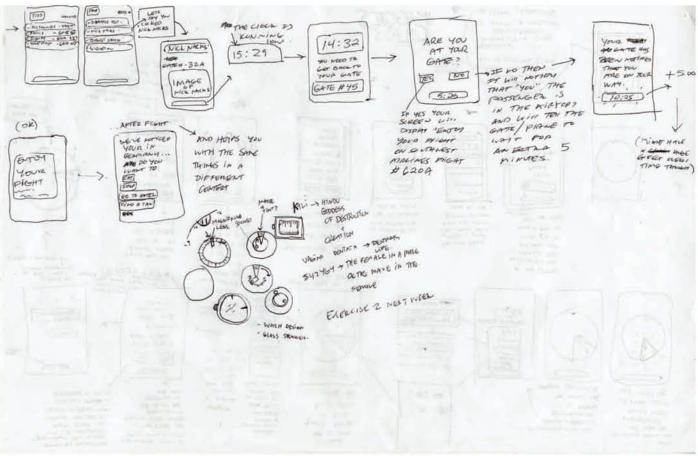


Final Design

Process/Reseach













To understand the interface on a more interactive level, I printed out copies of certain screens that would be on the interface. I specifically wanted someone to look at certain areas that I thought could confuse the user. Based on this information I corrected potential problems with the interface layout and made valuable decisions that were recommended by my peer's and test users.

