

This toaster is efficient as it can cook numerous amount of toast at a time and you don't have to cook them all at once which can be useful. It is a different design but it is effective. It is simple to use and is multifunctional, it could fit different types and sizes of toast at a time. It wouldn't take up much room on the bench. The shape of the design is interesting but is quite strange looking.



This toaster is quite chunky looking and simple. But would work well and be easy for the to use. It would be multifunctional because it could fit different types of toast and sizes. The rounded shape of the design makes it look more interesting but the colour of the toaster is plain and boring. The toaster would be quite efficient as it can fit more that one piece of toast in at once and wouldn't take up too much room on the bench.



This is a simple square toaster with the normal pop up design. The colour and curved like design of the toaster makes it look quite modern and good for people who what a normal but interesting looking toaster. This toaster is good because it is multifunctional because the bit you put the toast in is joined so you can fit different (e.g. larger) types of toast in if needed, it would take up more space on the bench that the other design ideas but still not much space.

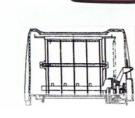


This is quite a different idea in cooking toast. You pull open the side of the toaster and put the toast in to cook it. It is an effective design. It wouldn't be very efficient because owly one piece could be cook at a time but you would be able to see into the toaster so you could check that your toast isn't burning which would be useful for the user. The design is interesting and effective. The modern type toaster might not take much power to run and wouldn't take much room on the bench for the user. It has good simplicity of use and design.





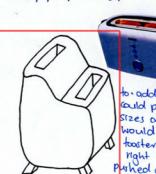




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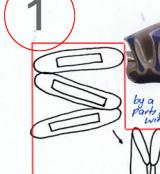
Initial Ideas



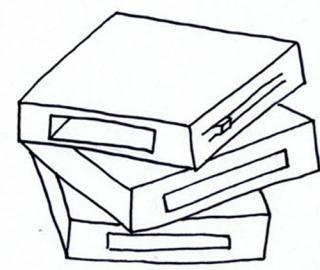
Inspiration of the general shape of my delign from this toartevon the left. But I decided to add a second part to it so it cauld passibly hold two different sizes of toast to go into t. It would be a simple pop up tooster with a leaver on the tooster with a leaver on the right hand ride which is wheel down to cook the tourt.

I decided to use the idea of a rubics cube and have three sections with three different slots to put the tout in. They would be able to cook the three preces of tout at different times and would be able to thirt each section to their derived position The only problem with this

deigh is when the toat is ready and poper up it would pop up and out onto the floor. I believe this toarter would fit well into the modern kitchen.



hime. Each piece in my derign is connected by a hinge so the three different parts can fold in together. The power with this is how the power would run through each three parts. It would be a simple pap up toarker for each separate part. This design would fit well



I chose to develop this idea further because there are alot of possible changes that could be made and it is a different idea Which could fit well in the modern kitchen.

If I have an open slot with a normal slots that would pop out and possible that it would fall out of the toaster and land onto the floor. So It would need a tray that it could go onto or have it in a draw that poper out and the wer could pull out and put the toast onto.



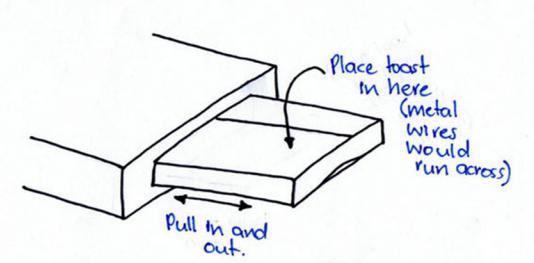


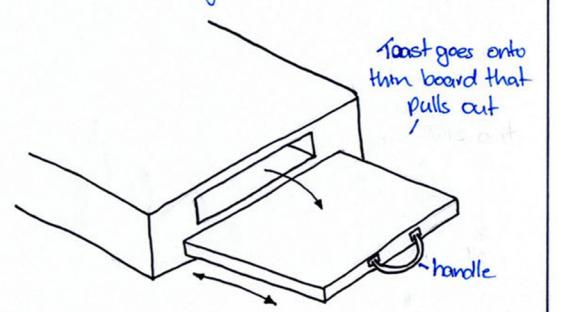
-More easily moldable, than metal. It could also be more safe than metal as it doesn't conduct electricity as well as metal does.

-Metal has greater structural strength than plastic does. It 11 also more durable so can hold up for a longer length of time.

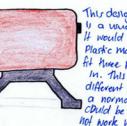
Metal-

- For the materials of my toaster I have decided because of the reasons above to have a metal structure on the inside with a plastic overlay.





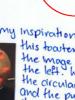
Initial Ideas 12



This design is simple and is a usual pop up towster if would be made out of Plastic material and would fit three pieces of toast In. This deign has no different parts to it than a normal toarter which could be changed. It might



This design has a different shape to it which makes it look more interesting. But because of its shape it might not fit different sized toart. It would be made from metal and would be a simple



I got my inspiration from this tocuter from the image to the left. With the circular shape and the pull out cloor. If I were to the device to th

develop the design more I would change the legs to make them fit the circular design better.



The design is a simple pop up feater but has two

