CORONASHIELD open source 3d printable shield



You can access this open source project from the link below:

https://cad.onshape.com/documents/5031ccad6943804c1e86d130/w/c03b9365bb78bd15702ea3f0/e/ 5174926c9413dae8cc985c05

After registration in Onshape you can export it by pressing the right mouse button on the part named mask.

You can export in in various formats (STP, STL or OBJ) in various resolution.

The file should take 40 minutes of printing with a standard printer in a medium resolution.

Print as many as you like and then send them to your nearest hospital with this booklet of instructions.

Post it on your social media with your story so that other people can do the same.

This design has been developed by different people in the world, mostly in Turkey , with no intent to make any money out of it and it's completely free.





or Rubber Elastic Bands



A4 Acetate Paper

Scissors























