

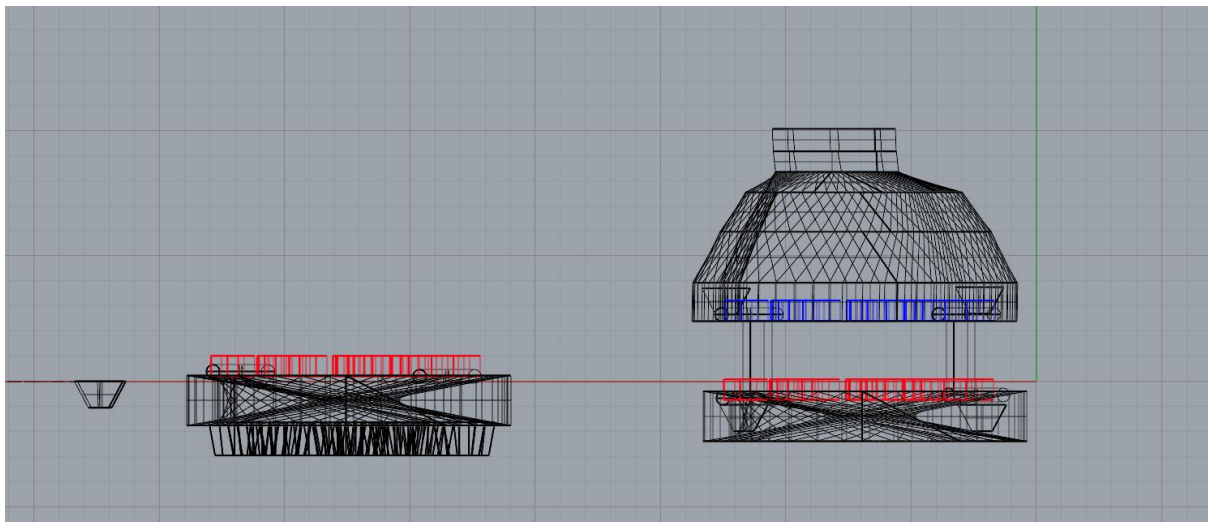
Design Thinking 3D models

Topic: Customisable Shoe Soles

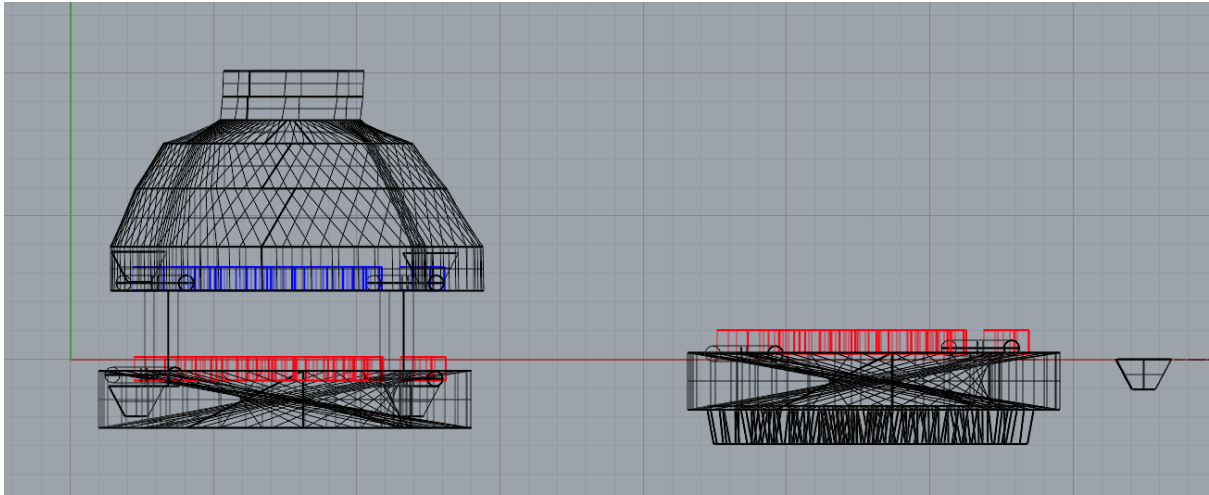
Team Members:

- Brian Thomas Mathew- 22BBS0108
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- Kirthick Easwar- 22BBS0126
- J Dwarakesh- 22BBS0176
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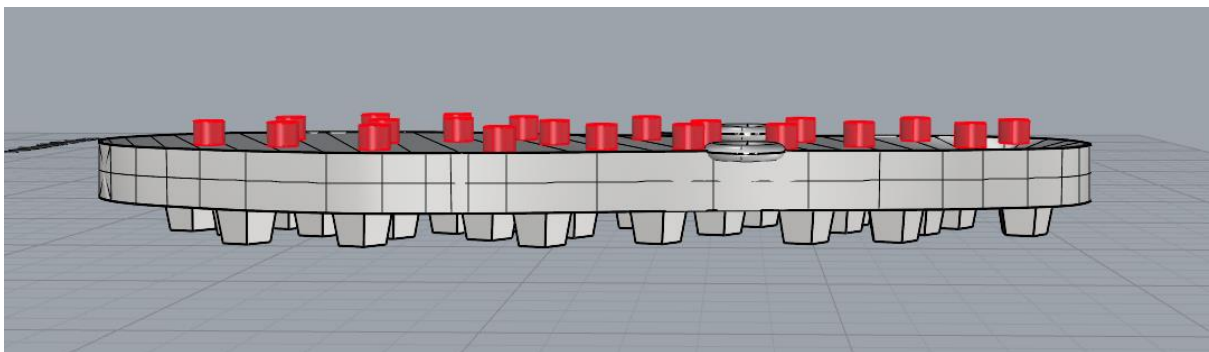
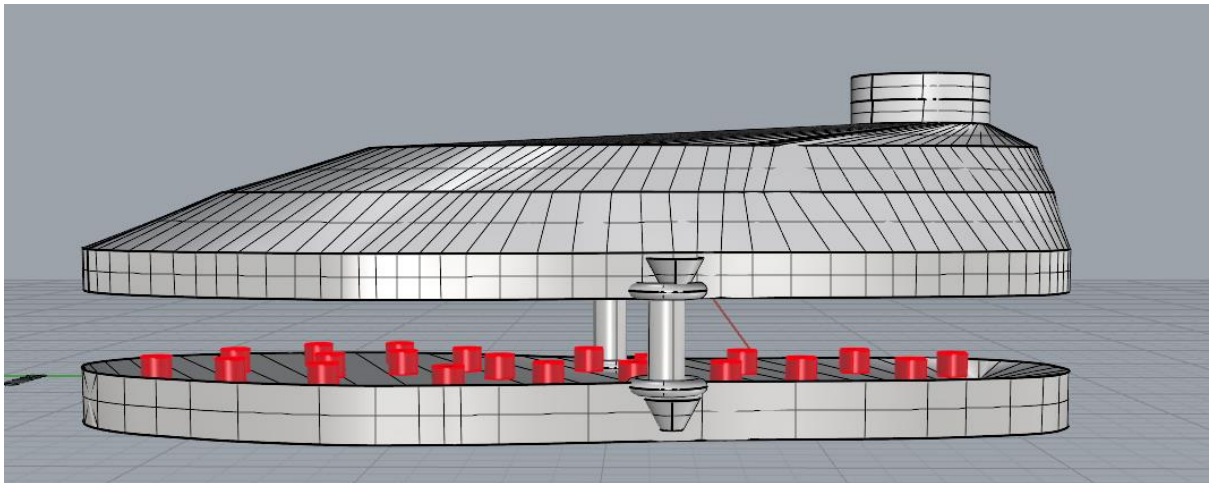
Front View:



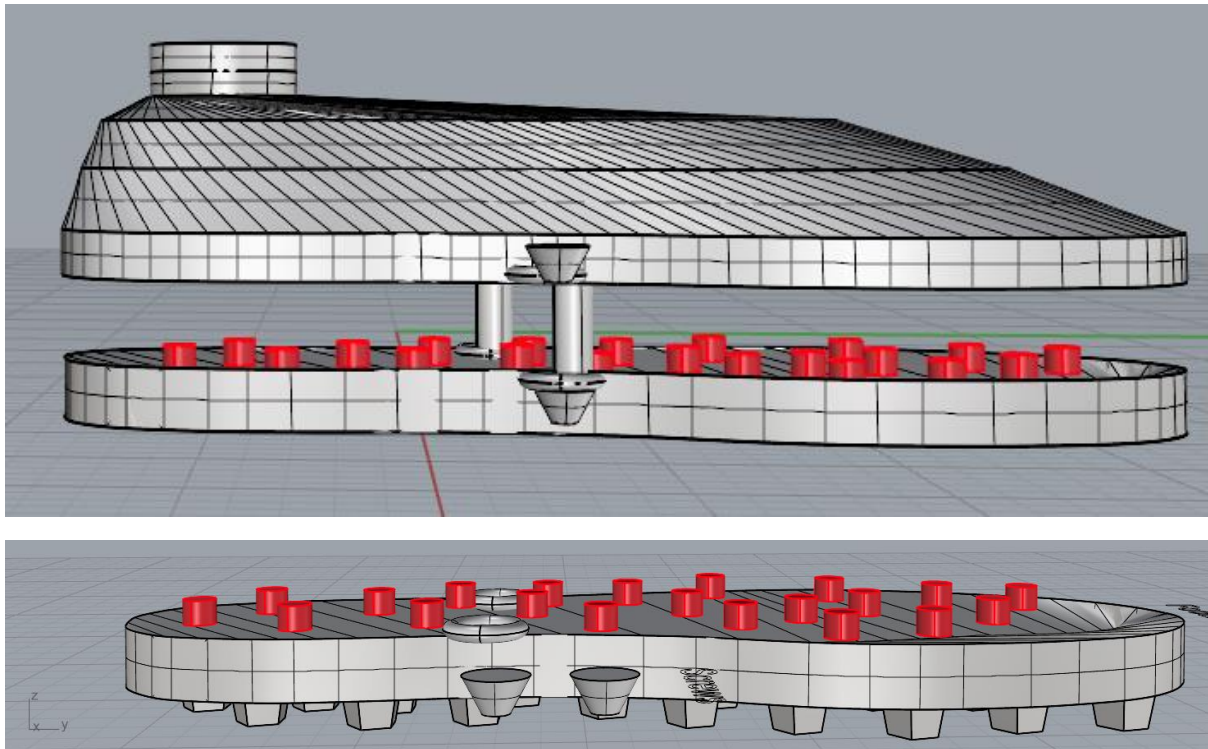
Rear View:



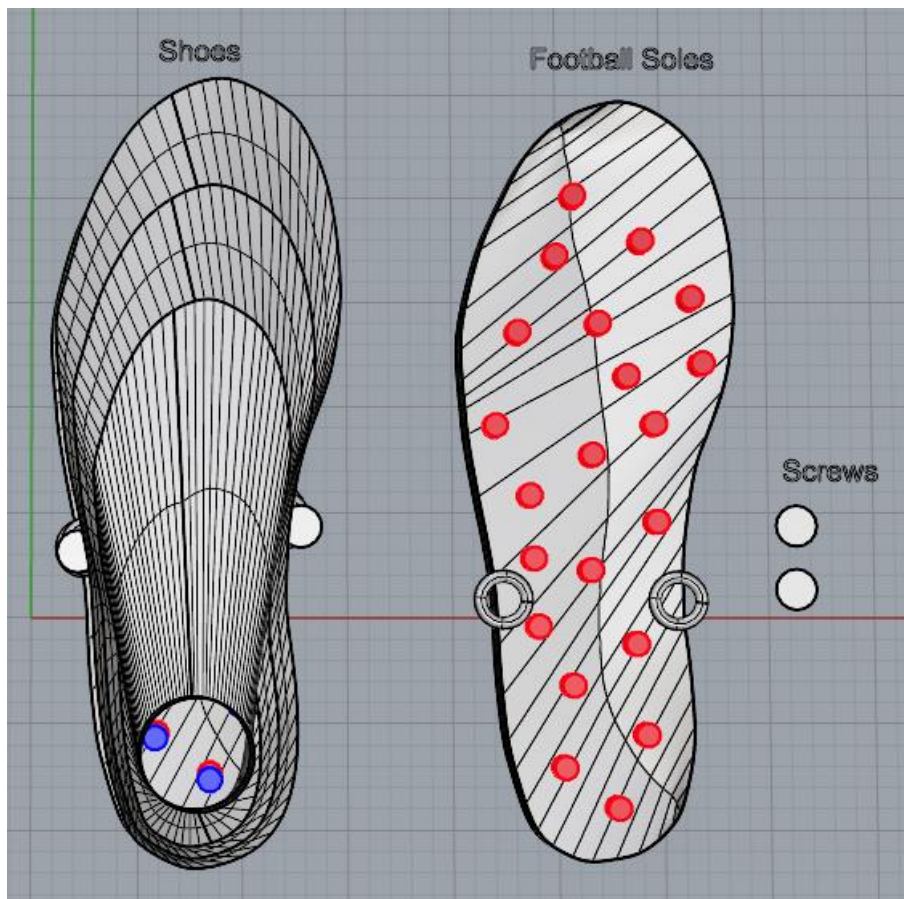
Left View:



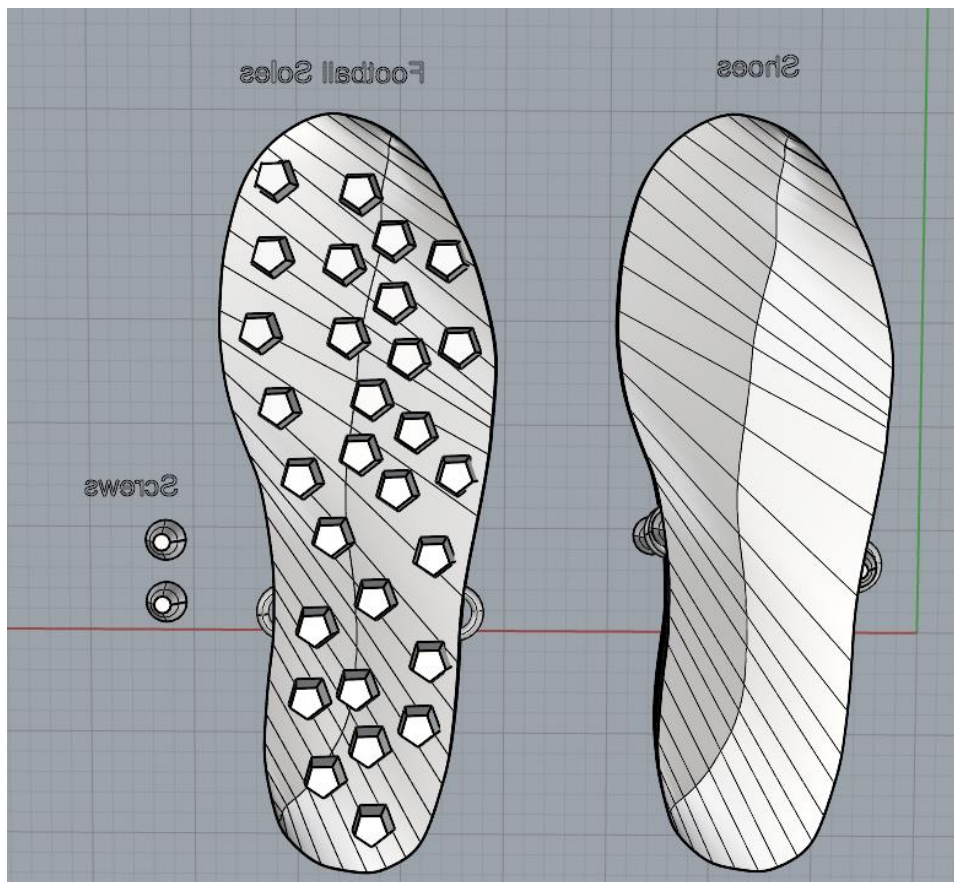
Right View:



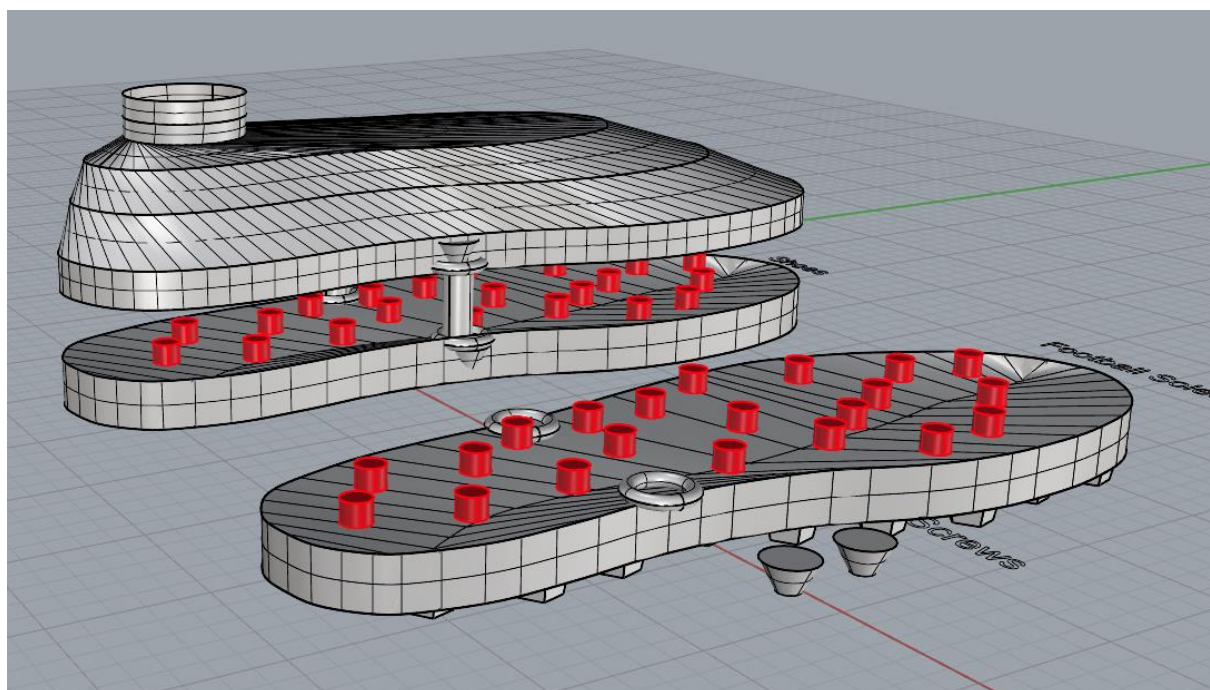
Top View:



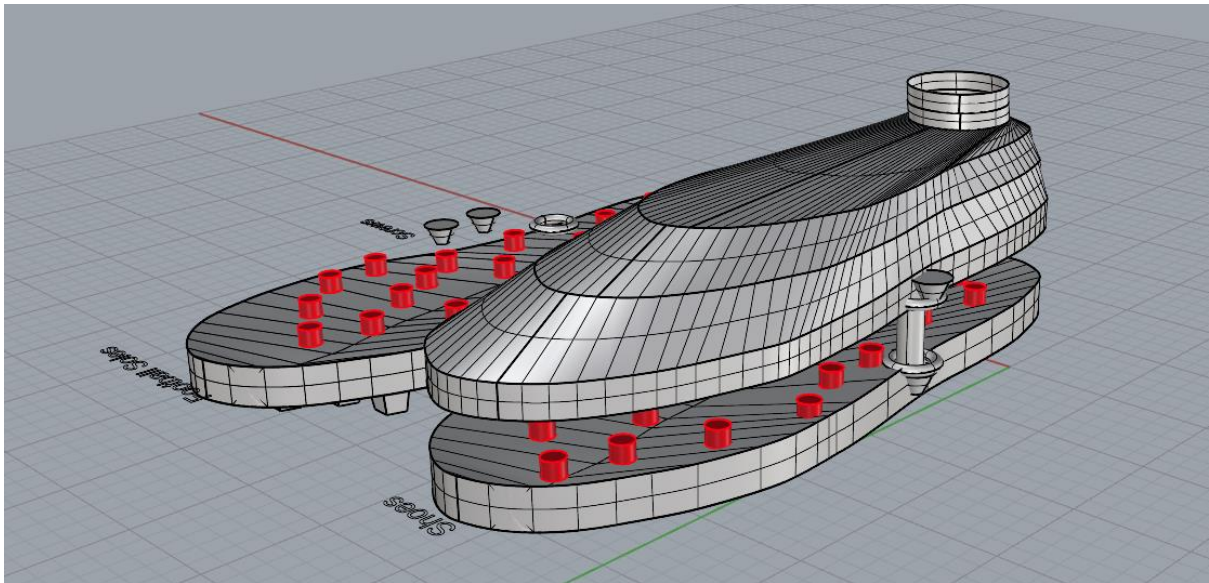
Rear View:



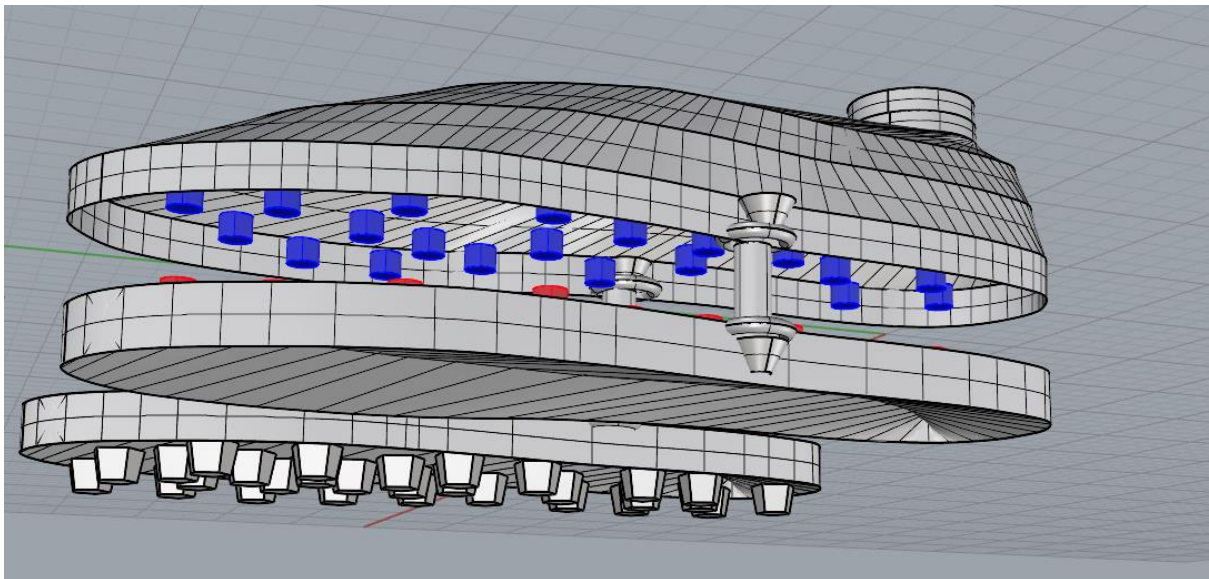
Top Right:



Top Left:



Bottom (inside shoes):



Model Insights:

- Blue cylinders are holes and red cylinders are extrusions- used to fit it in right place for soles and shoes.
- Placement of Rings and screws to hold the shoe in place while walking/running- Makes the shoe sit on soles when walking/running.