

Doubleyou

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Project Information (EN)

how & why

This project has the goal to make personalized breast prosthesis affordable to everyone who is in need of it. I don't have the goal to show anyone what the perfect prosthesis in my opinion looks like. My goal is to encourage everyone to personally create an idea how their ideal prosthesis would look like and then give them the tools to create exactly that. Through 3D technologies, such as 3D Scanning, CAD Programs and 3D Printing, this works as an instructions guide to create your personalized (external) breast prosthesis that is perfectly adapted to your body and your individual needs. By creating the form on your own, you are independent from the selection at your local health care supply store.

project goals

Through this project, I hope to break down barriers and that the wearers or prostheses are enabled and encouraged to autonomously create their own prosthesis with their individual needs in mind. Due to the fabrication through 3D printing, it is possible to leave space behind the prosthesis for air flow, to copy exactly your own breast and to manipulate the overall texture to whatever form you like. There are no boundaries for your fantasies, personal choices and your individuality. My long term goal, besides creating the software, is to built a network for the users, to exchange their tips and tricks for the process, to think the project further, and to have an anonymous database with 3D Scans, for people who are in need for breasts on both sides, and therefore cannot use a mirrored version of the remained breast.

Image List

Filename	Caption	Credit
doubleyou-dominique-bertisch-lowres-07_1694937571.jpg		Olivia Martini
doubleyou-dominique-bertisch-04_1695823243.jpg		Olivia Martini
doubleyou-dominique-bertisch-05_1695901886.jpg		Olivia Martini

The images above are included in the ZIP under /images.