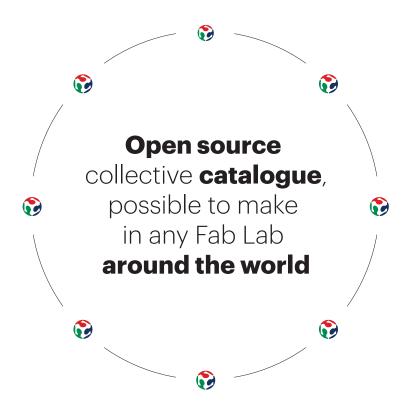
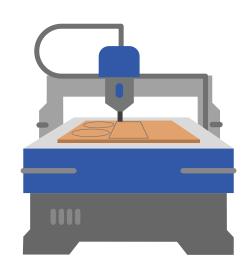
Introduction to

FAB MARKET







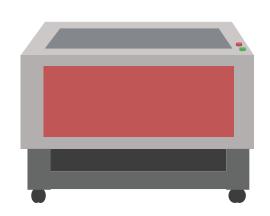


Using Good design,
CNC machines, Laser cutters,
3D printers and Manual
tooling, we can create nearly
any object, big or small,
comparable to mass products
on the market.

3



3

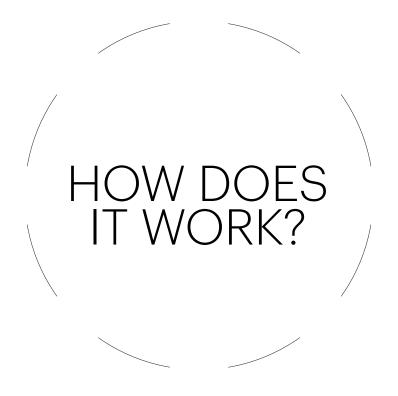






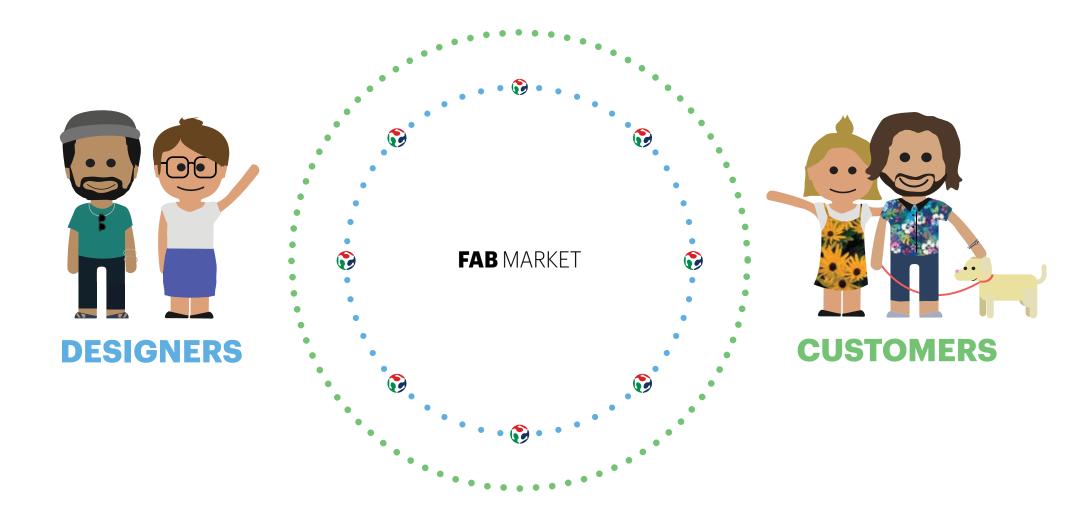
We want to **invite** all **FabLabs** around the world to become a part of the **Fab Market** network in order to create a **distributed economy**.

Working together, **sharing** knowledge, designs, equipment, responsibilities and customers







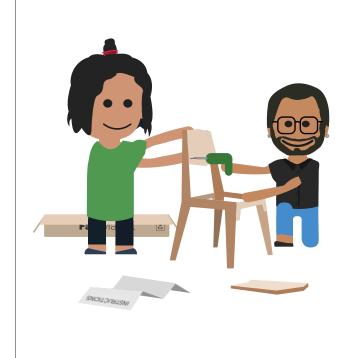


Products are sold **Ready for...**

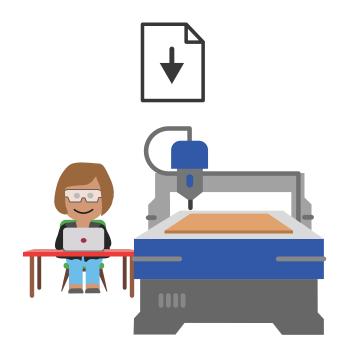
Use



Assembly



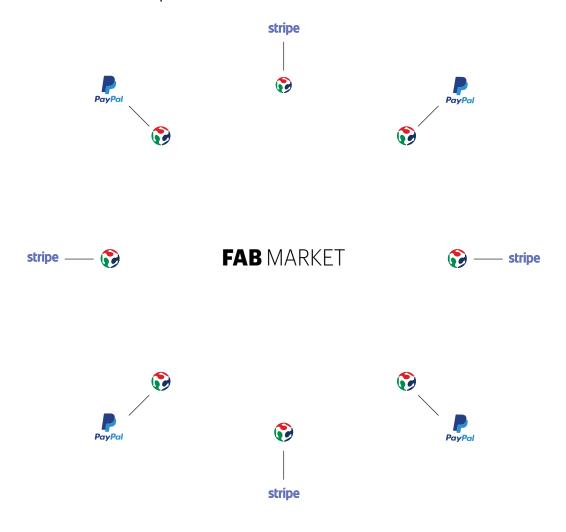
Fabrication



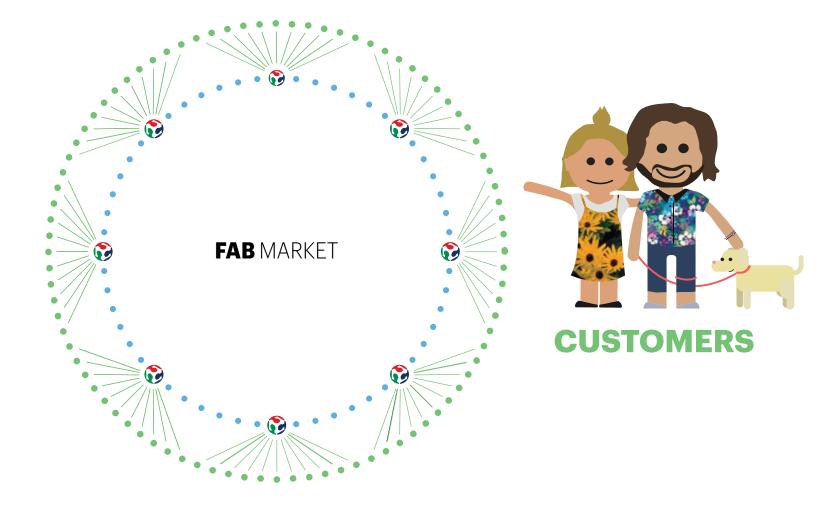
Giving people possibility to participate in the making process.

The more you participate, the less you pay for the product.

Every Lab has a **private** paypal, stripe or what-ever account



Customers have the opportunity to buy global designs made in their **local** Fab Lab



But are **also** able to order products form **other labs** if the desired products are not available locally



PROFIT DIVISION



50% of sales profit (annual payment)



FAB LABS

Production*

35%

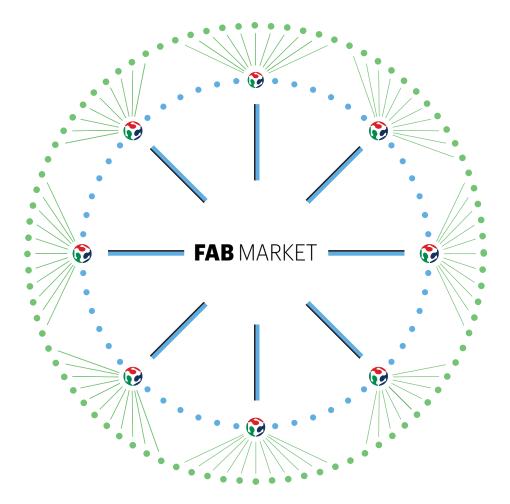
of sales profit

- Materials
- Machining
- Assembly
- Administration



15% of sales profit (Payment every 3 months)

PROFIT DIVISION



Every three months

Fab Market and

Designer royalties







Annual payment **Designer royalties**



FAB CHAT | WIKI FAB | CUSTOMER REVIEWS | EDIT PROFILE | LOG OUT Designer profile Cristian Italy My sales AMSTERDAM 2 BARCELONA 3 NEW YORK 2 HONG KONG 1 SANTIAGO 1 My products Royalties Sales xxx€ BAG BIKE XXX€ **RACK** XXX€ **TOTAL** Next pay day 01 / 01 /18 **SUBMIT** A NEW PRODUCT

USERPROFILES

Through the web
everyone involved can
monitor their sales and
profits, share design
and fabrication
knowledge, read
customer reviews,
submit more designs
or find new products
to fabricate

























Every lab manages its own catalogue,

according to their facilities, human power, supply chain etc.



















LONDON







Designers **submit** new products to their **local** Fab Market

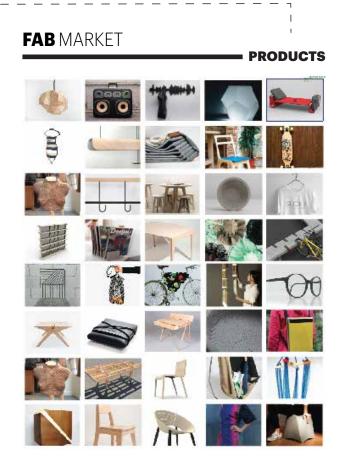
NEW PRODUCT



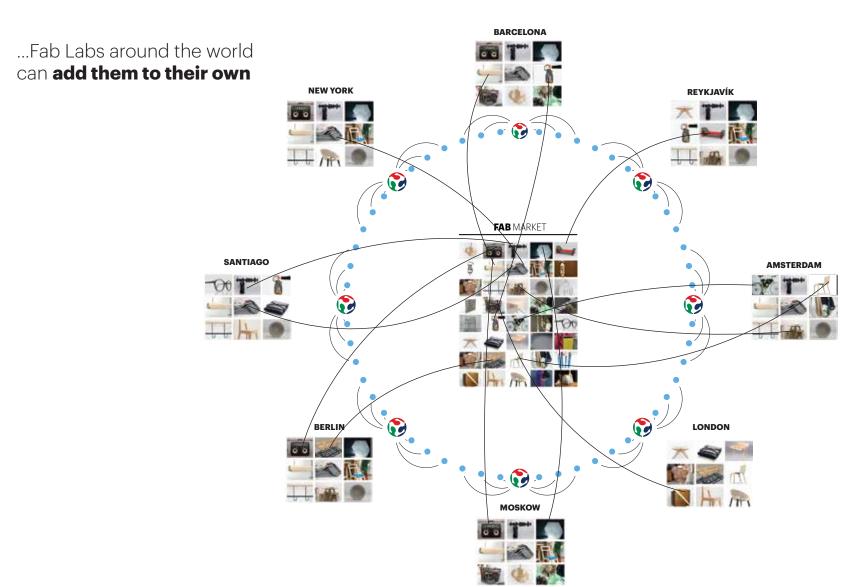
(London based designer)



When a new product has been prototyped and tested it enters directly into the **catalogue of the local Fab Lab** of the designer, as well to the **global Fab Market catalogue**.



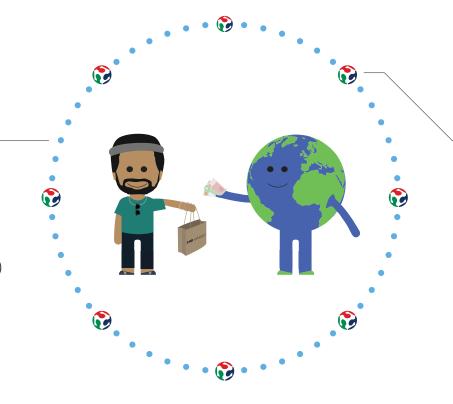
BARCELONA **After** new designs enter the Global Fab Market Catalogue... **NEW YORK** REYKJAVÍK **FAB** MARKET SANTIAGO **AMSTERDAM** BERLIN LONDON MOSKOW



SELL YOUR DESIGN

What **YOU** provide

- Open source Design
- Product description
- Files and instructions
- Material for prototyping
- Packaging design
- Product licence (optional)
- User profile



What **FAB LAB** provides

- Machining for prototyping
- Product photography
- Material for (on demand) production
- Machining for (on demand) production
- Finishings and assemby
- Quality control
- Administration

We want to give talented creators, designers and makers **a place** where they can **fabricate** their creations for a **low price** and **sell globally** at the same time.

PROTOTYPING

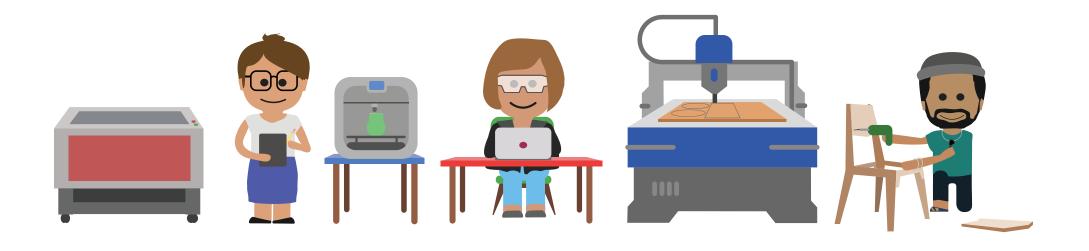
DESIGNERS

- Files for machining
- Material for prototyping
- Finishings and assembly

During the protoyping
The market **manager documents** all aspects of
the process to be able
to **calculate** the exact
production cost at
his location.

FAB LAB

- Machining for prototyping
- Quality control
- Administration
- Documentation
 - Material cost
 - Time/cost of machining
 - Time/cost of assembly



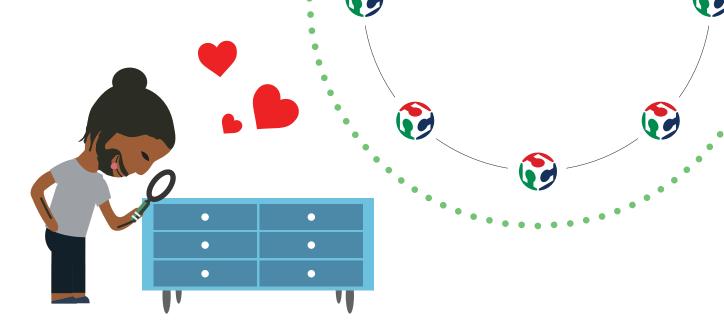
QUALITYCONTROL

MARKET **MANAGER**

To make sure The Fab Market delivers **quality** products to the costumers around the world, the **Market manager** at each location is responsable for checking every detail of **all sold products**.

CUSTOMER REVIEW

Fab Market encourages customers to give a review on the product through a "satisfaction" question list, available at **market.fablabs.io**





RESPONSIBILITIES



DESIGNERS

- Open source Design
- Product description
- Files and instructions
- Material for prototyping
- Packaging design
- Product license (optional)



FAB LABS

- Machining for prototyping
- Quality control
- Product photography
- Material for production*
- Machining for production*
- Finishings and assembly*
- Administration
- Pay royalties to Fab Market

*On demand



CUSTOMERS

- Buy locally
- Customer reviews



FAB MARKET

- Hosting the platform
- Communication / Promotion
- Monitoring customer reviews
- Pay royalties to designers
- Administration



Thank you