

Where Milk Has Been...

The Dairy Industry

Water pollution and consumption Climate Change Human Health Propaganda

Future of Food Collaborative Studio

...Where Milk Is Going

Rise of Plant Milk

Water Consumption Health Benefits Monoculture & Climate Change

F21

Farms of the Future

vertical farming

pros: Reduces stress on land, brings produce closer to urban populations.

cons: Resource intensive, high upfront costs

urban farming

pros: Centered in community, less resource intensive.

cons: Local and small scale. Not feasible for our business model

crop rotation & polycultural farms

pros: Decreases pesticide use and stress on soil, and water contamination.

cons: Relies on improving existing harmful systems instead of revolutionizing farms

Biodiversity Is a Must

Living Planet 2020 Index shows ~68% fall in monitored vertebrate species populations.

Agriculture is responsible for 80% of global deforestation.

The drivers linked to food production cause 70% of terrestrial biodiversity loss.

What does biodiversity look like in farming?







riparian corridor



forest patches

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ponds

"How can we make plant milk more accessible and desirable to consumers, in order to reduce agricultural emissions and increase biodiversity?"



Concept: Milkman of the Future

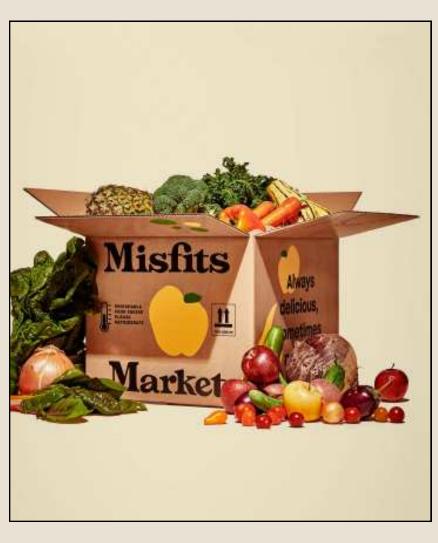
Plant Milk delivery service giving consumers options on different milks based off their location.

Partnership with local, organic, farmers that practice crop rotation.

Promotes different milks based on locational availability and encourages poly-culture farming.













Plant Milk Landscape





playful art







color coding







back to bottles

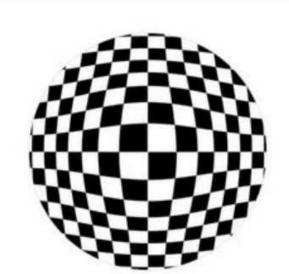


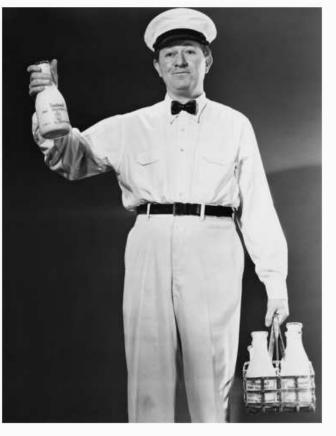




minimalism

Moodboard





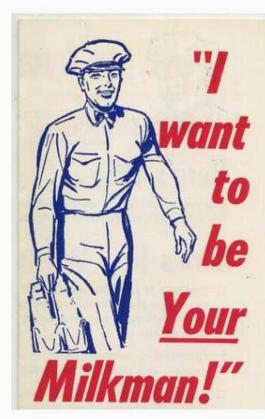












Future of Food Collaborative Studio



















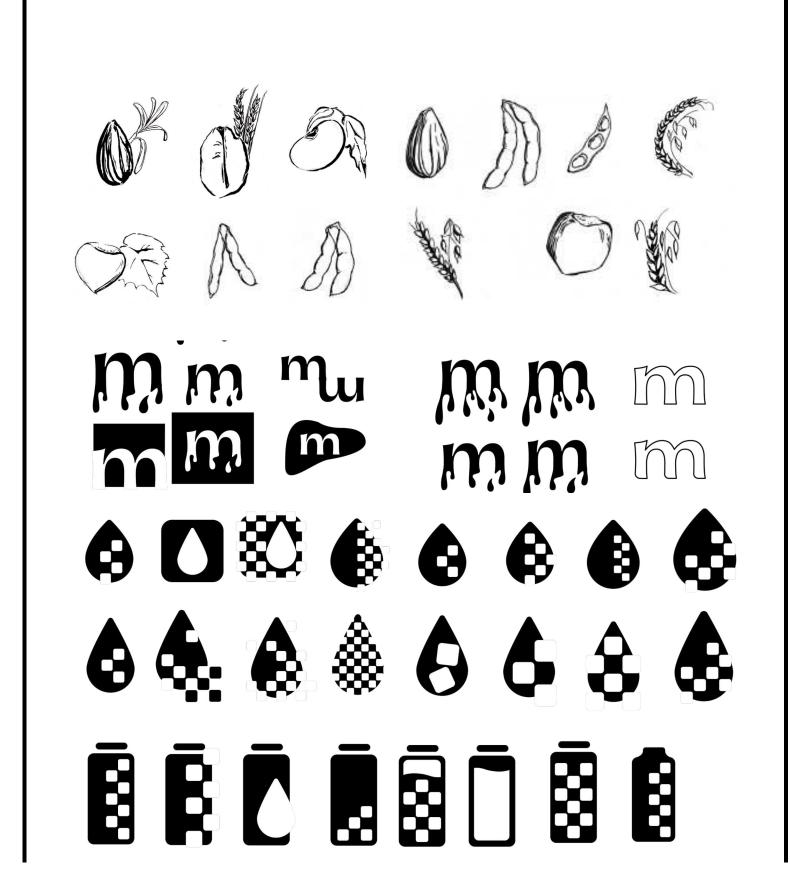


Sketching

color



iconography & patterns

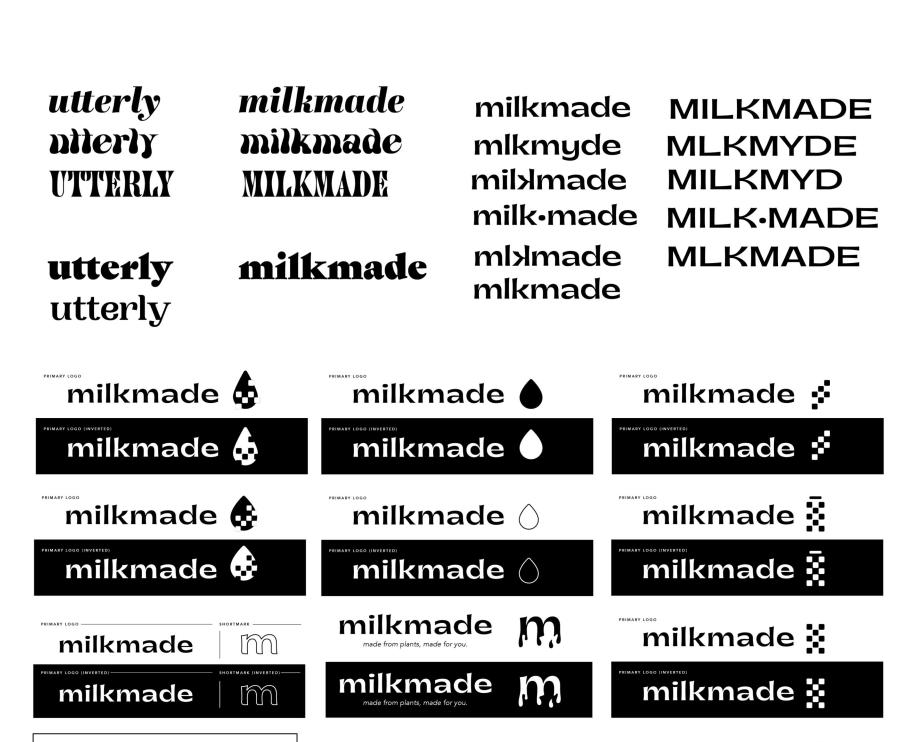


wordmark

milkmade 🅭

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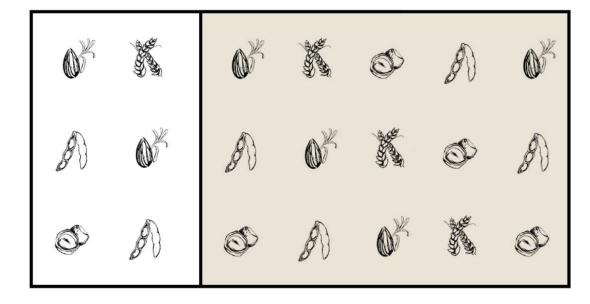


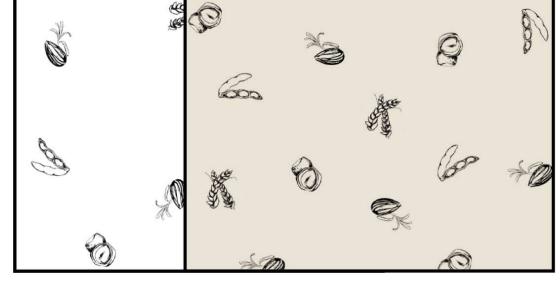
PRIMARY LOGO (INVERTED)

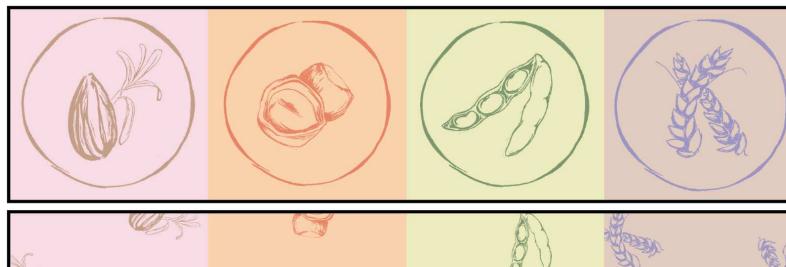
milkmade

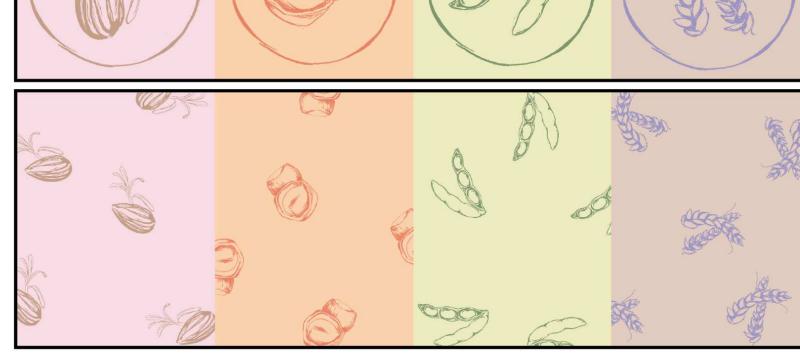


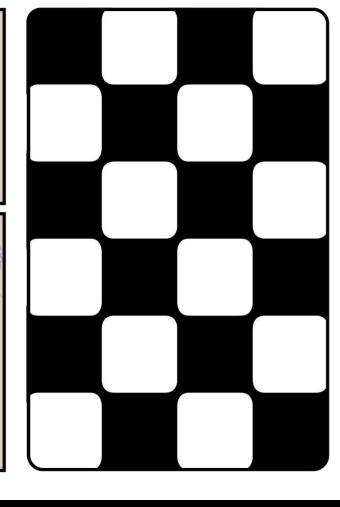
PLANT MILK PKG PATTERNS











SUPPORTING TYPOGRAPHY

Header 1

Header 2 Gatwick (Medium) -

Small Titles Gatwick (Bold) -

The new milkman has arrived! Avenir (Book Oblique) ___

The new milkman has arrived!

Avenir (Medium) _

Milkmade is a plant-milk revolution that brings the future of farming right to your door. By encouraging more sustainable practices, we hope to reduce environmental impacts of the milk industry while providing delicious and diverse plant-milk options.

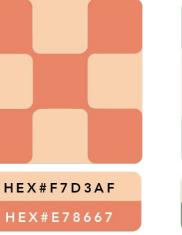
INTERACTIVE COMPONENTS

10oz (1 gallon of milk)

10oz (1 gallon of milk sign up now -> Go to Store

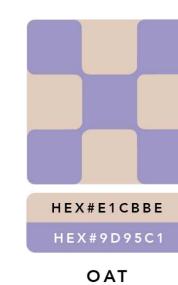
PLANT MILK COLOR COMBINATIONS





HAZELNUT



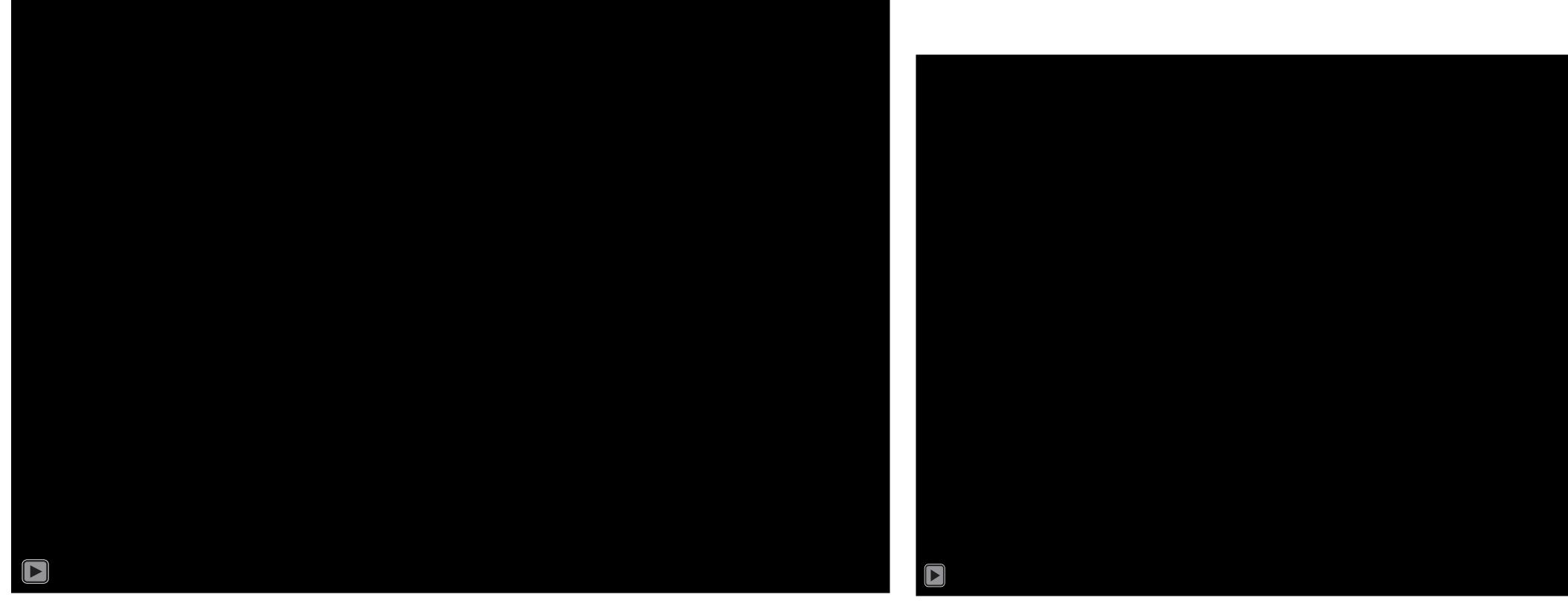


SOY

Brand Guide



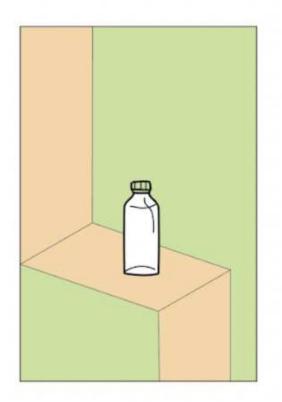
Final Motion Graphics

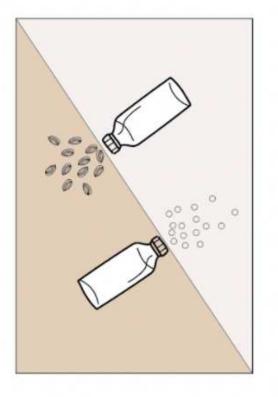


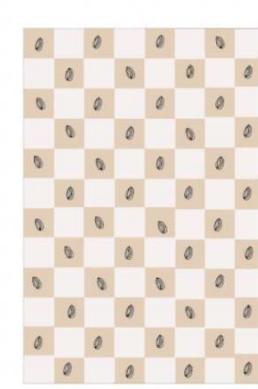
How It Works Future of Farming

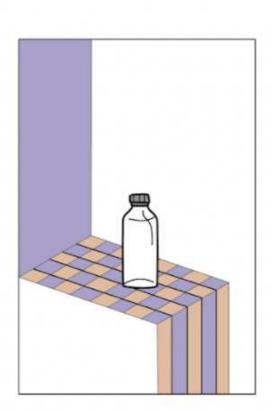
Photography Benchmarking

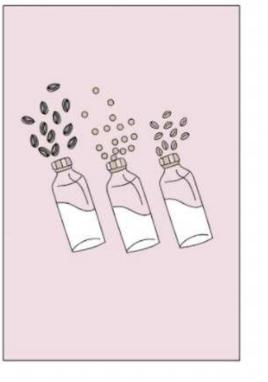




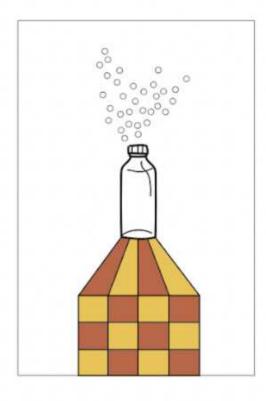






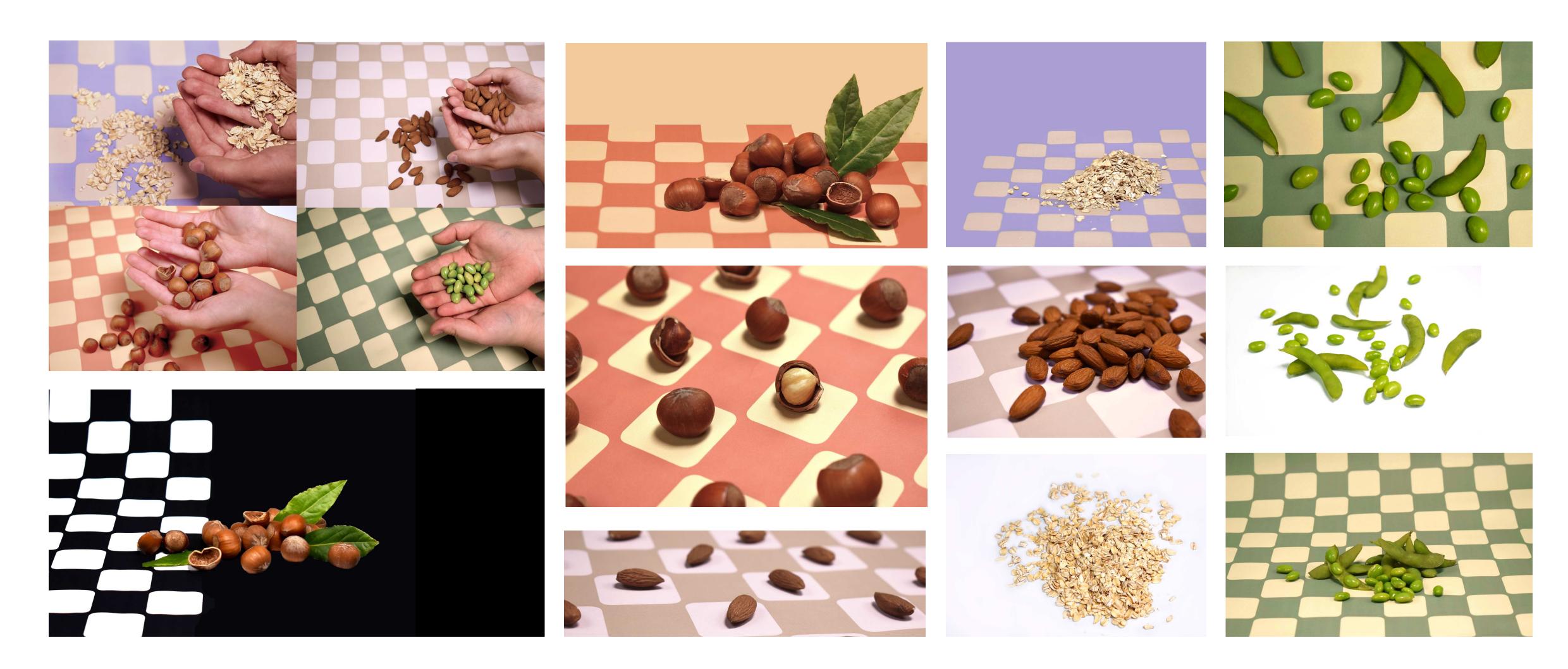




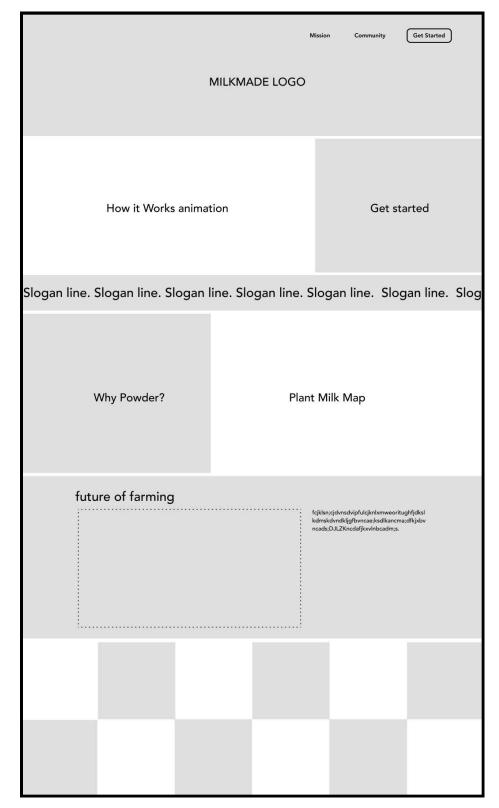




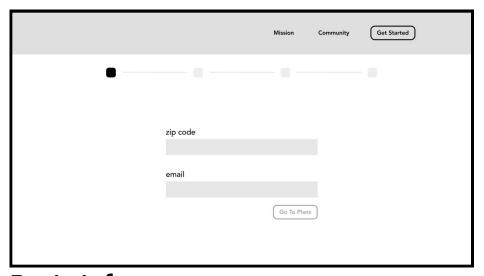
Photography



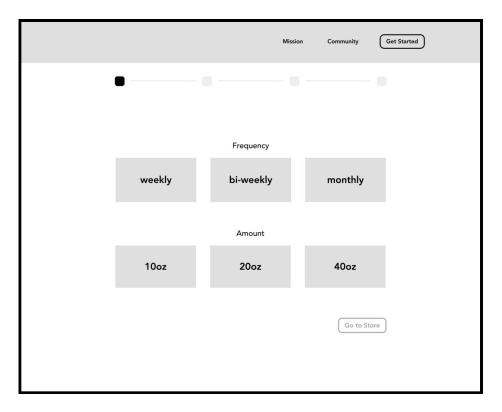
Wireframes



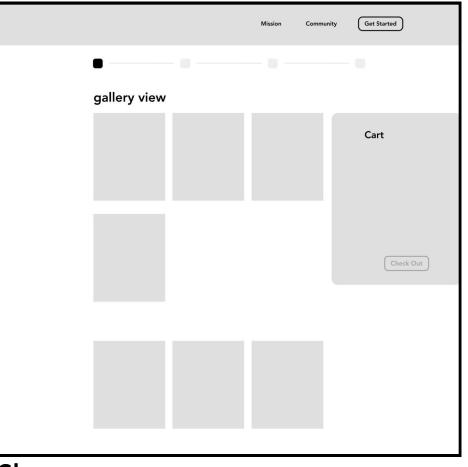
Homepage



Basic info



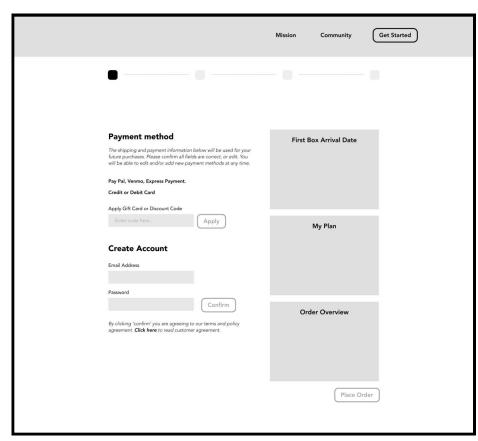
Plan Selection



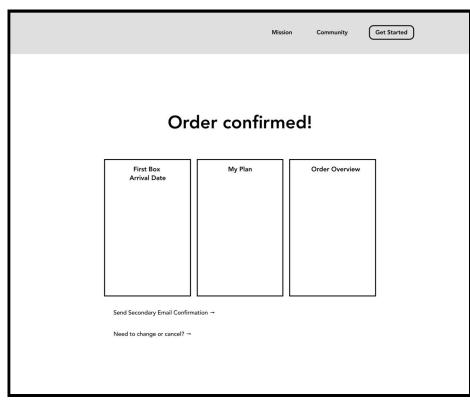
Shop



Item Page

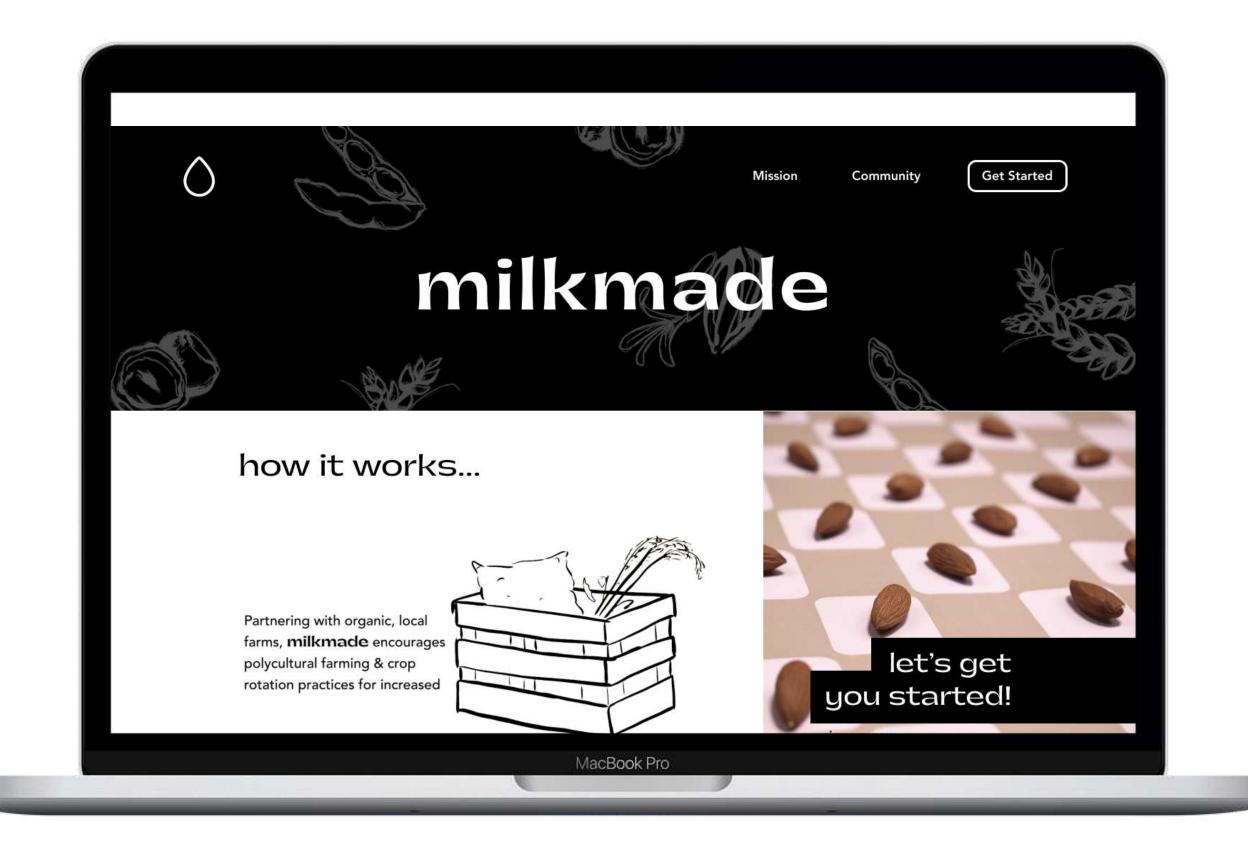


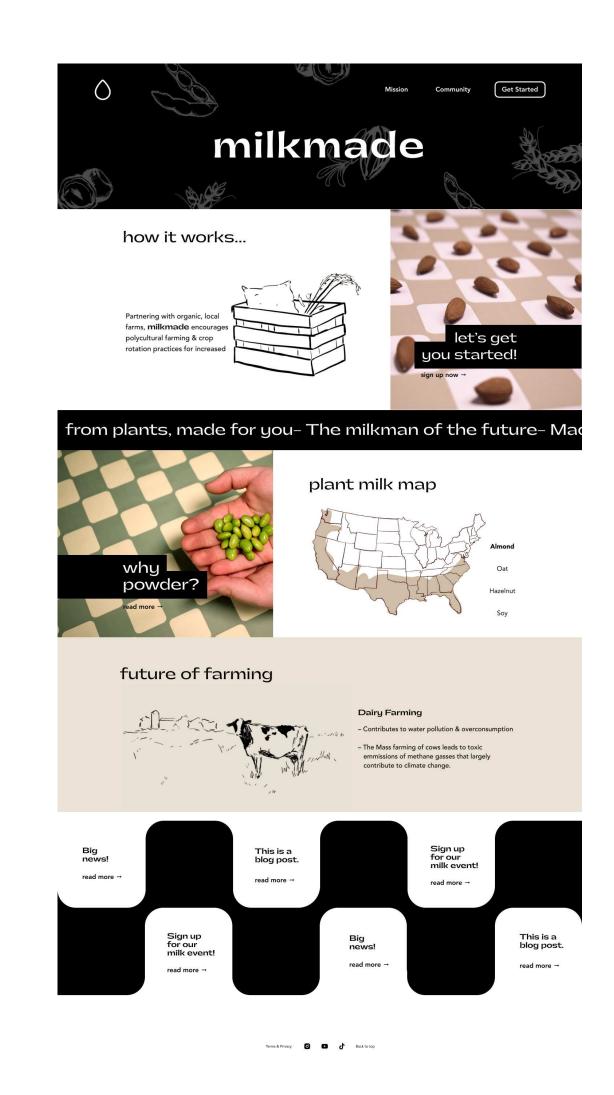
Payment



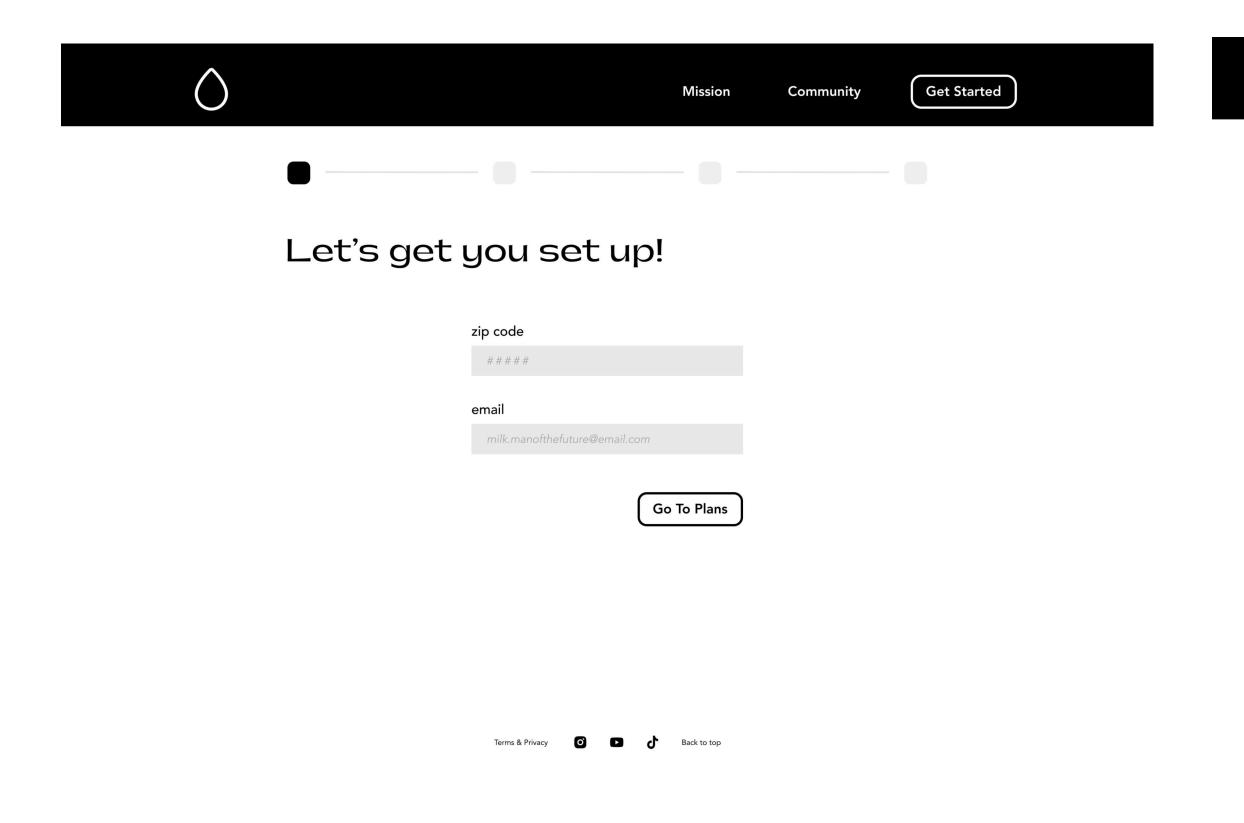
Confirmation

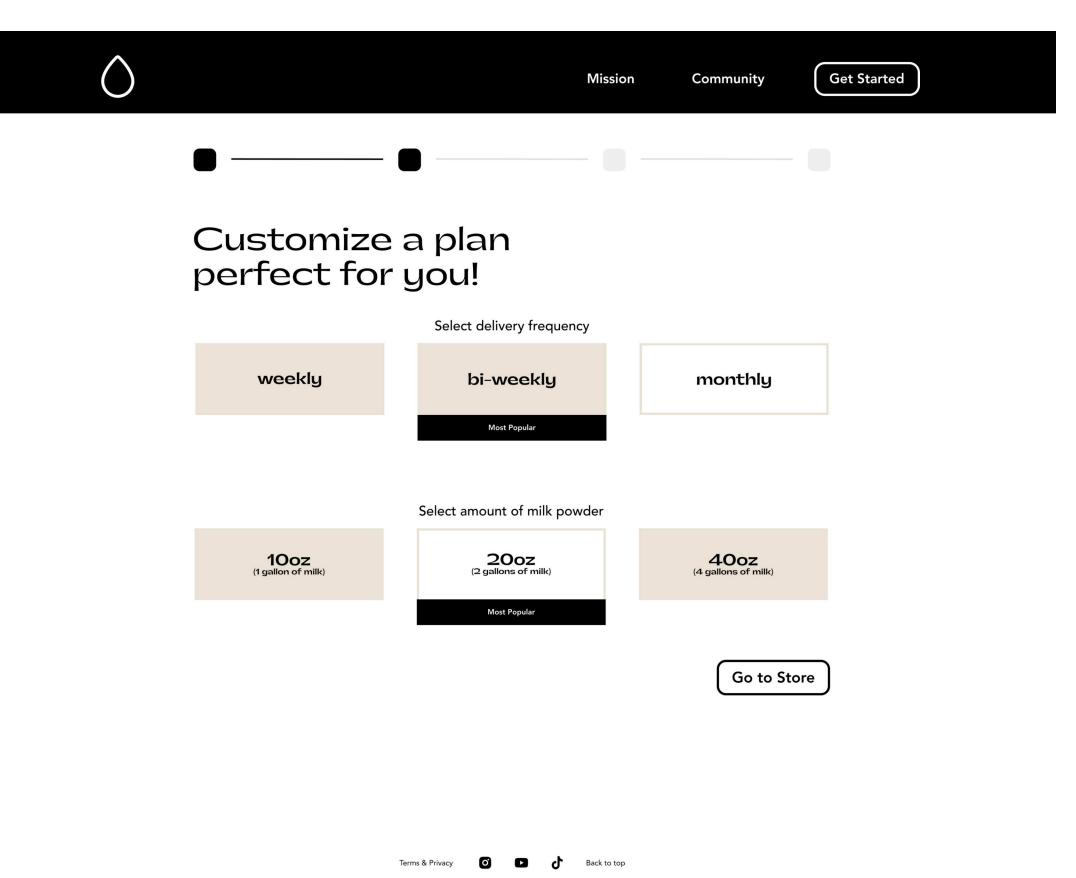
Style Frames

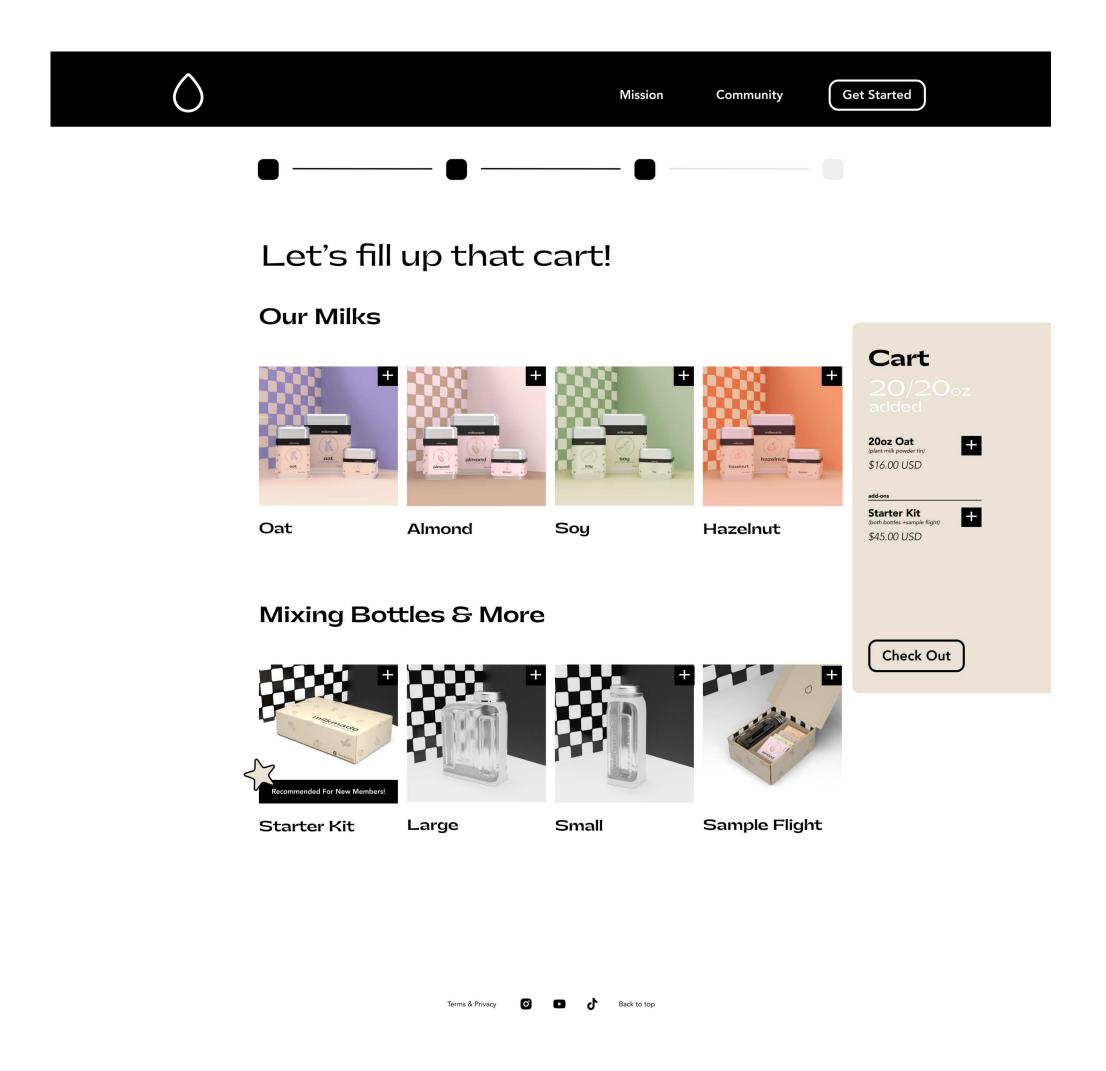


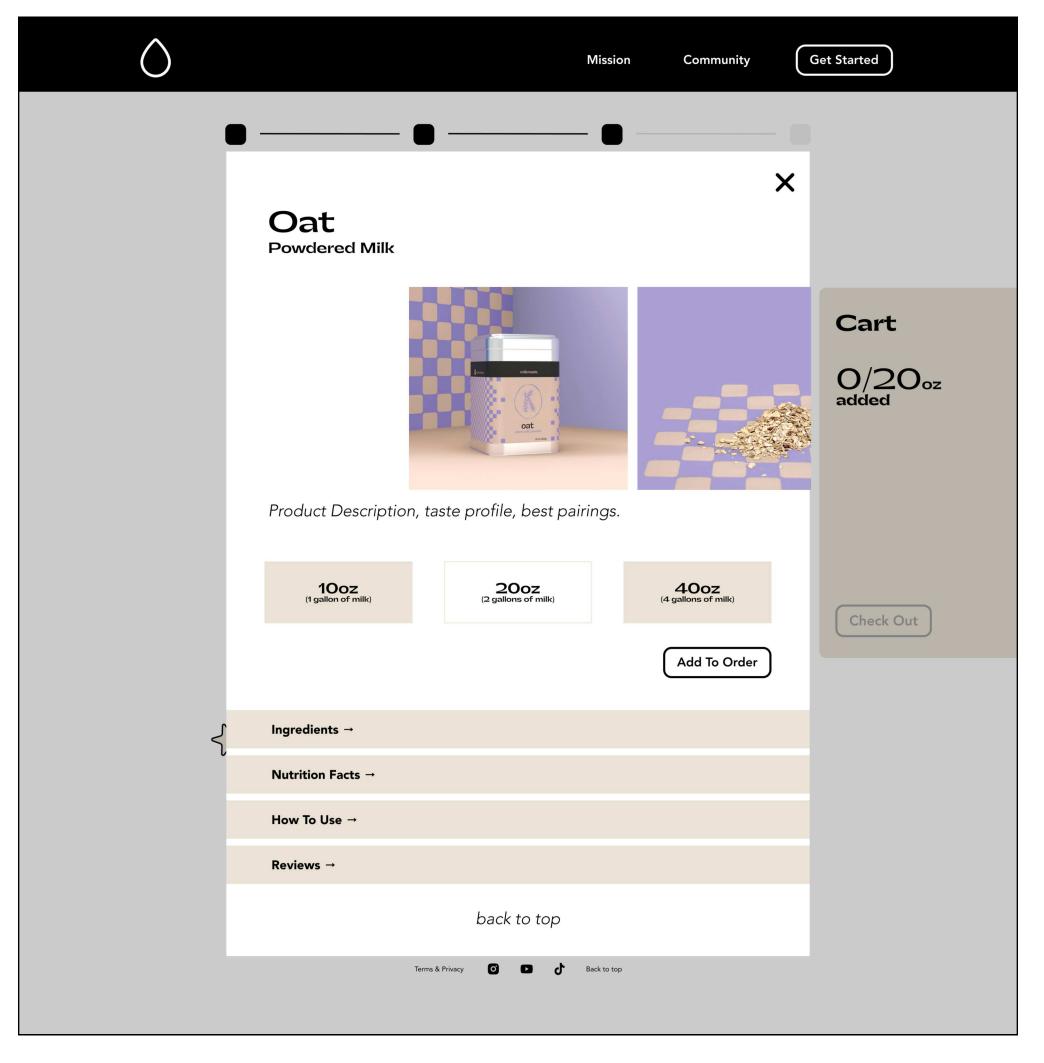


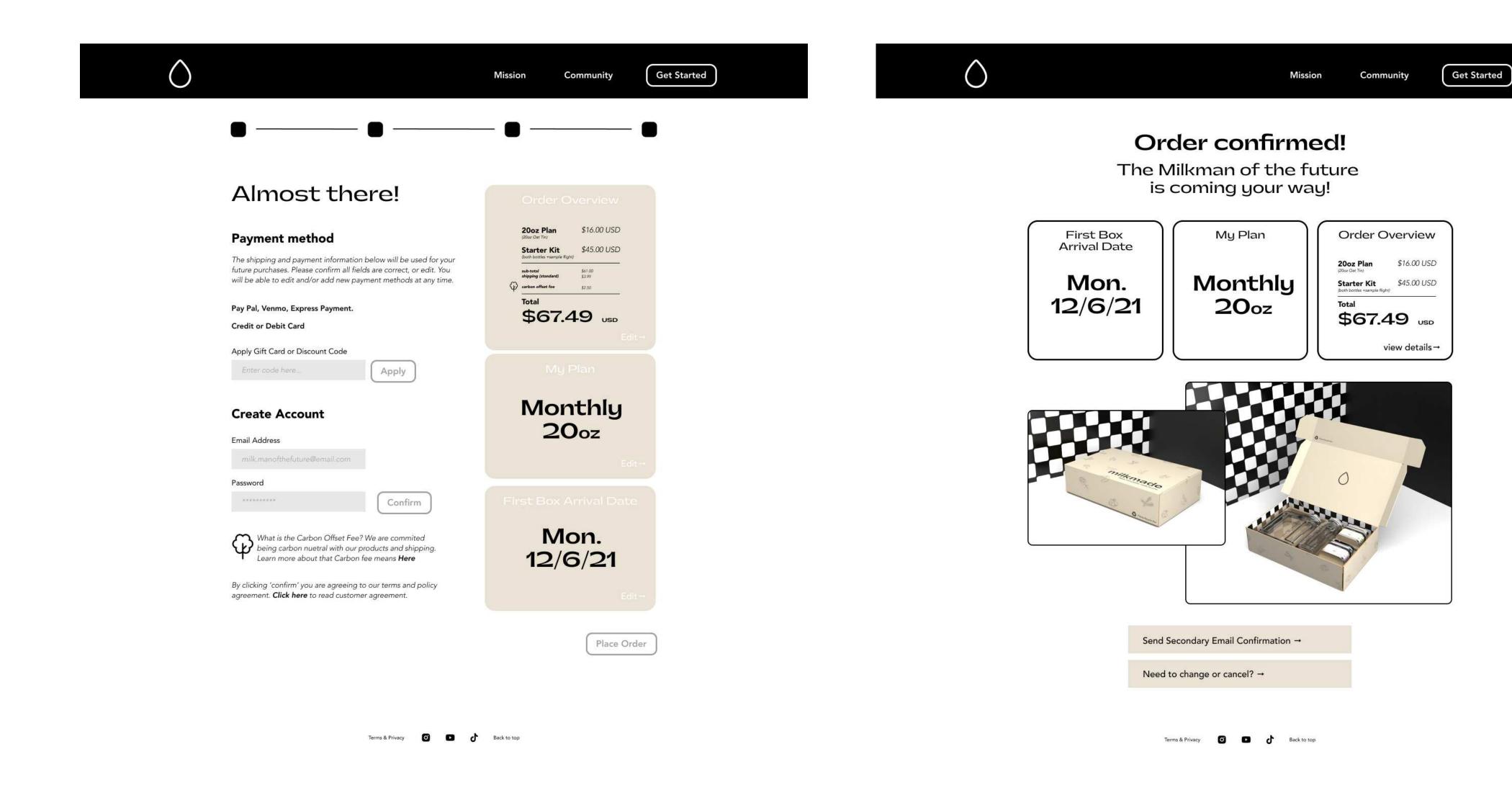
Ordering Process













Sustainable Systems

Powdered milk?

The original plan was to deliver ready made plant milk directly to consumers in glass bottles.

However, both glass and water are very heavy materials causing increased amount of energy use.

Heavy weight = more energy to transport = more emmissions = less sustainable



Why aluminum & glass?

Glass is a highly reusable and recyclable material. Therefore, we can ship bottles a single time to customers and then they can use for years to come.

Aluminum is one of the only infinitely recycleable materials. They are sturdy and lightweight enough for easy shipping, but not adding to the landfills. The tins can even be repurposed after done using.

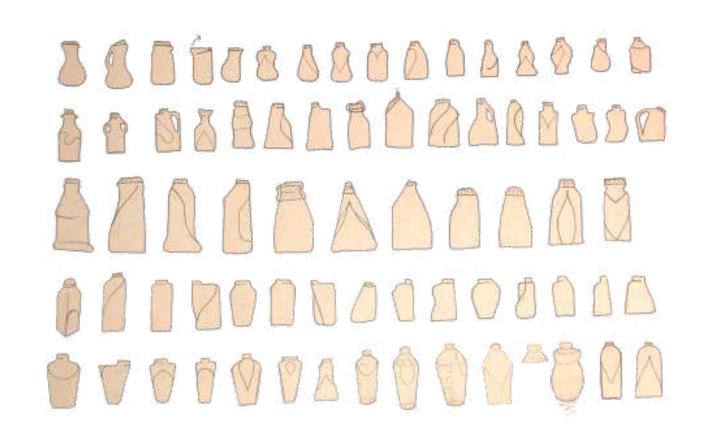
Bottle Form Landscape

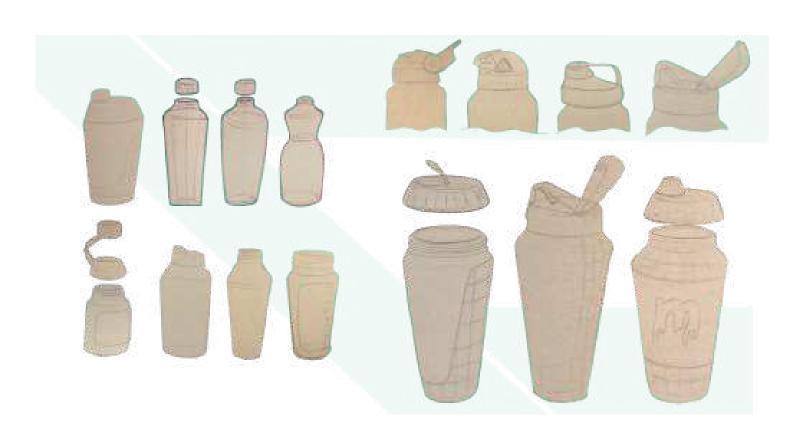
Floridita LACUNADED

Inspiration

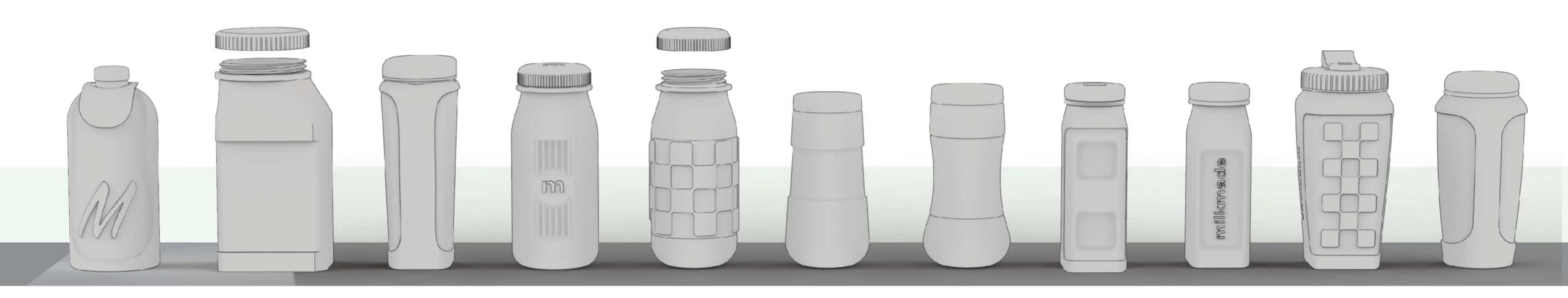
- Nostalgic
- Soft
- Sturdy
- Clean

Bottle Iterations









Final Bottle Forms









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Tin Form Landscape















Personas

College Student

bi-weekly | 10oz

Extremely active and tends not to cook complex things. Is not vegetarian but wants to be more environmentally conscious. Uses milk for their daily latte and for cereal mostly. They have their go-to milk but will sometimes try something new in the next order.

Young Couple

monthly | 40oz

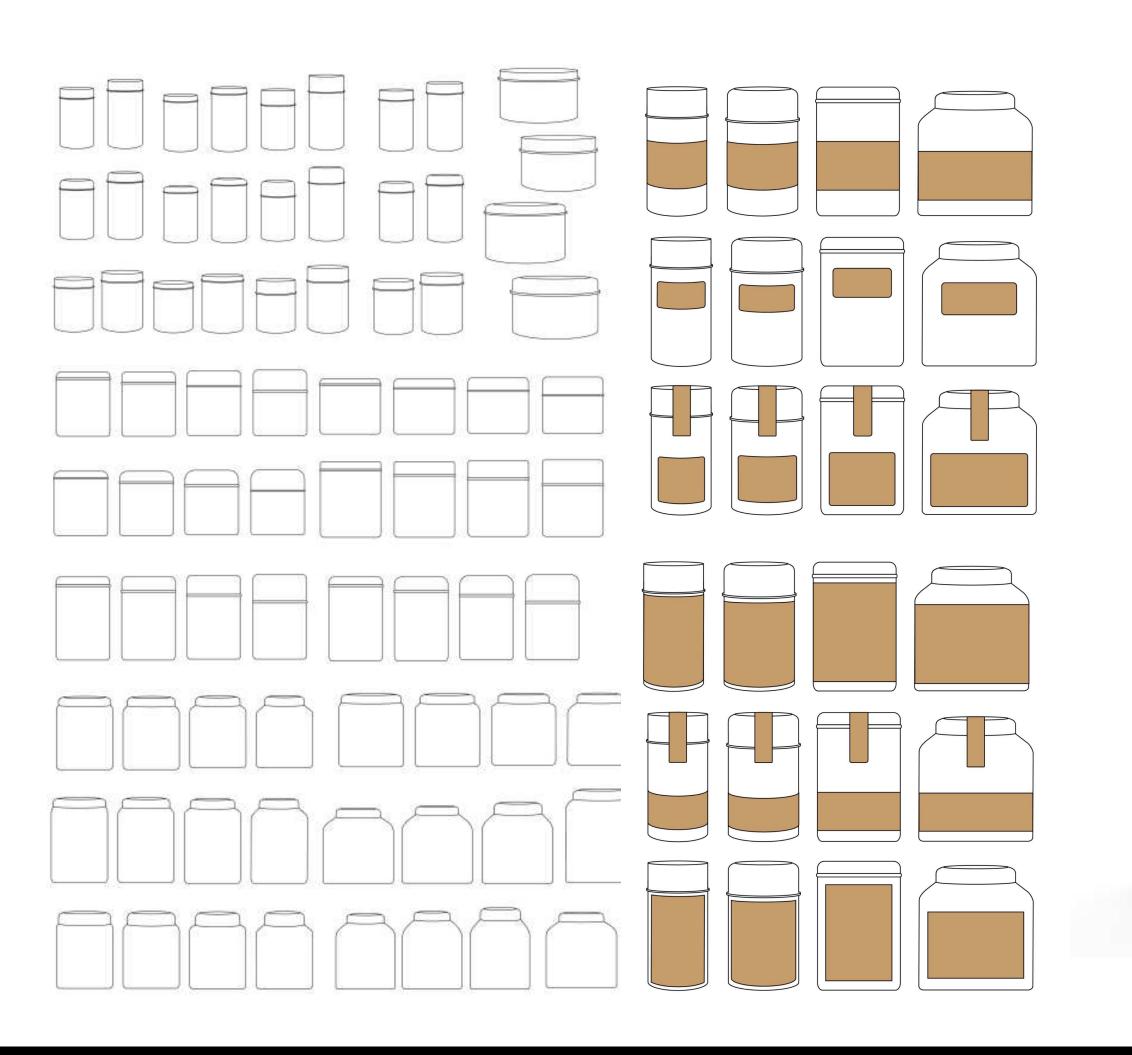
Very social and loves to entertain their friends with their vegetarian cooking. Uses milk in several recipes, splashes in coffee, and lots of smoothies. They will usually mix up what milks they buy to try new things.

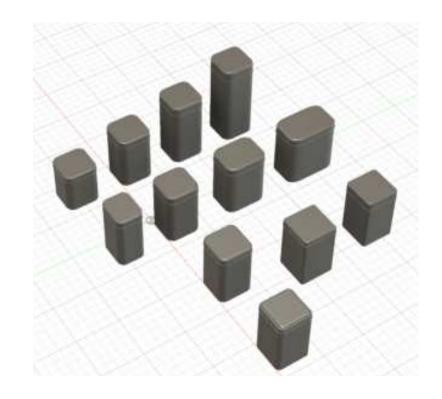
Family of Six

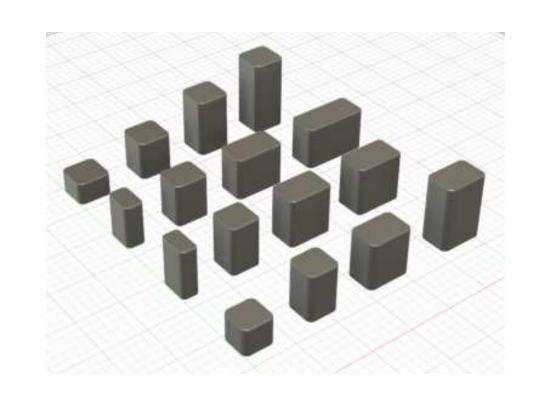
weekly | 40oz

Four young kids that go
through milk quickly for
cooking, drinking, etc.
Parents are mostly vegan
but kids are not. They still try
to incorporate more plant
based foods in their kids
diet. They like to sometimes
switch up the types of milk
depending on what their
kids like at the moment.

Tin Iterations













Plant Paper















milkmade

Tin Label Graphics



Tin Renders



Delivery Box Landscape









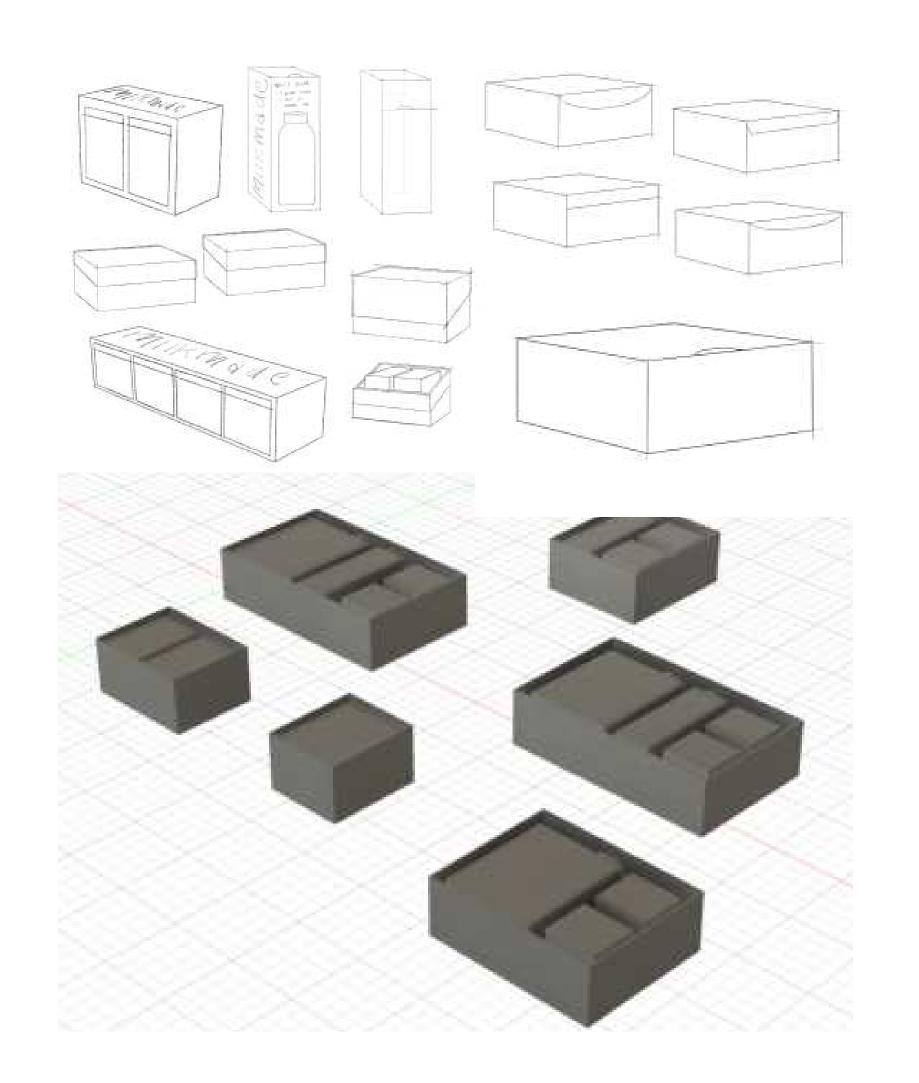


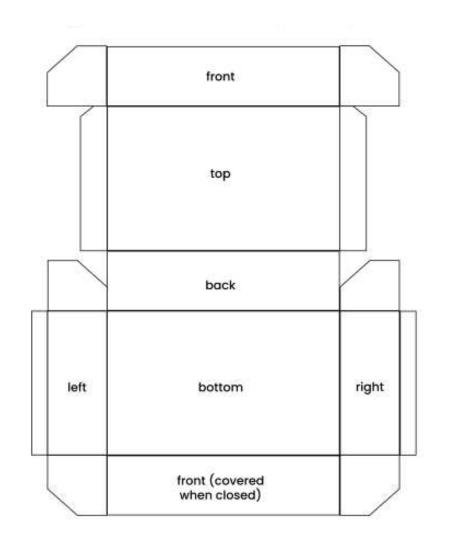


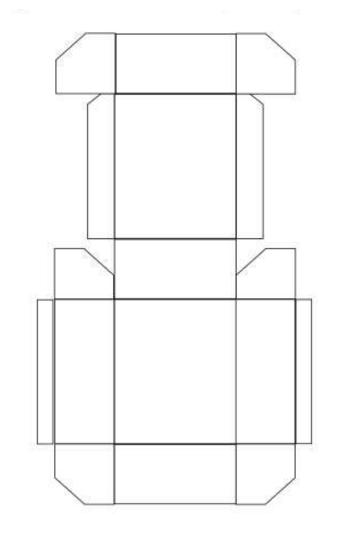


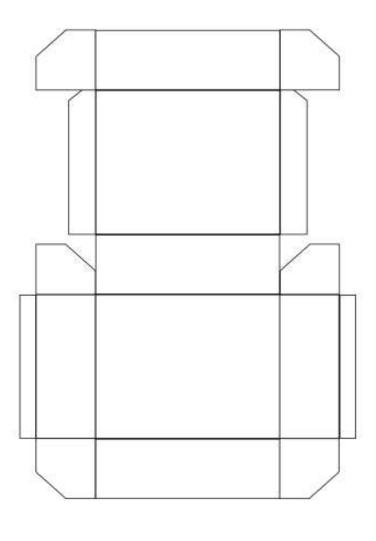


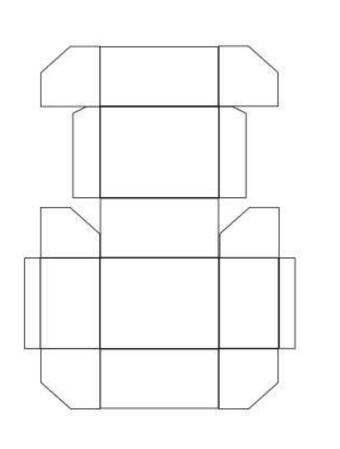
Box Form Iterations

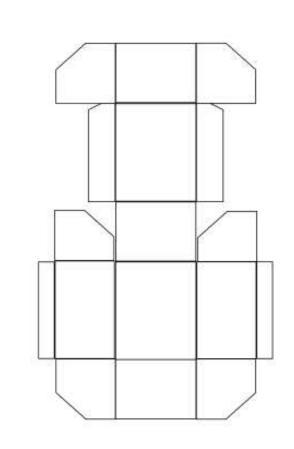


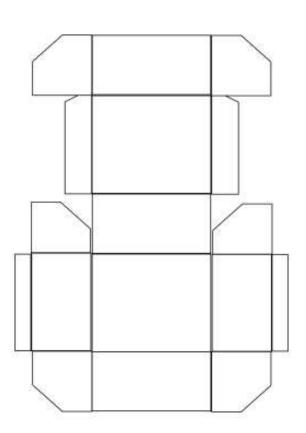










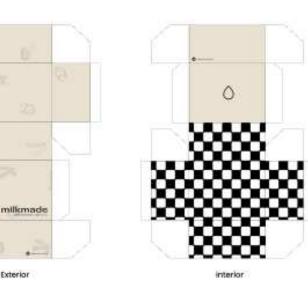


Final Box Graphics

Order Box: 2 20 oz tins

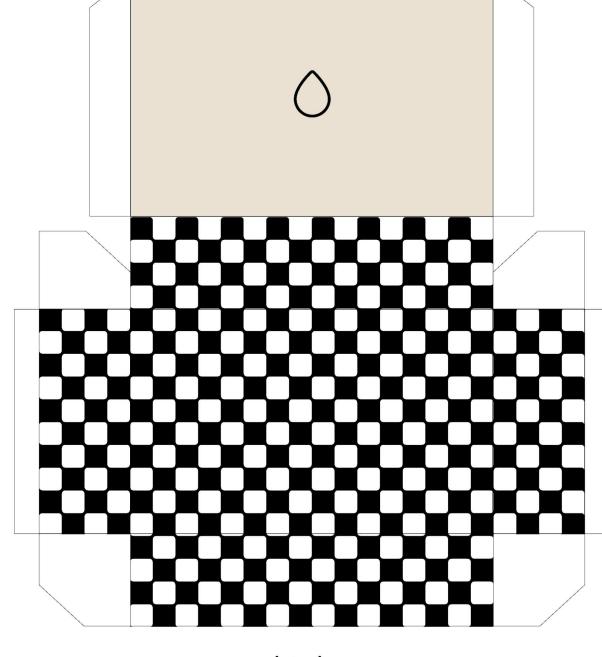




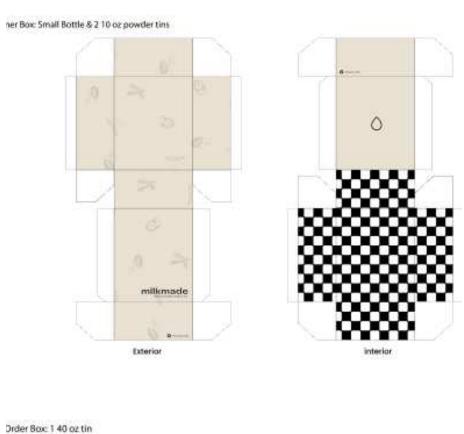


Beginner Box: Both Bottles & 2 10 oz powder tins



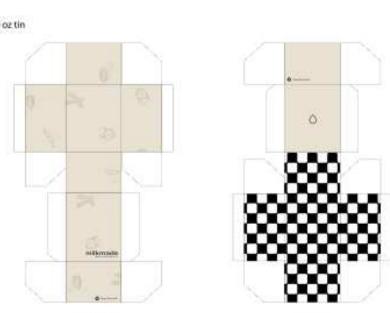


Please Recycle Box

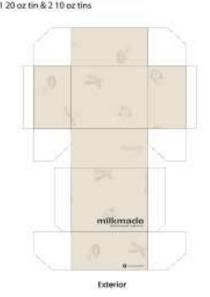


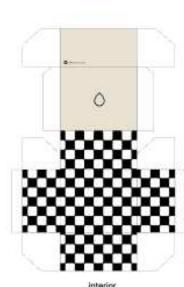


Beginner Box: Large Bottle & 2 10 oz powder tins



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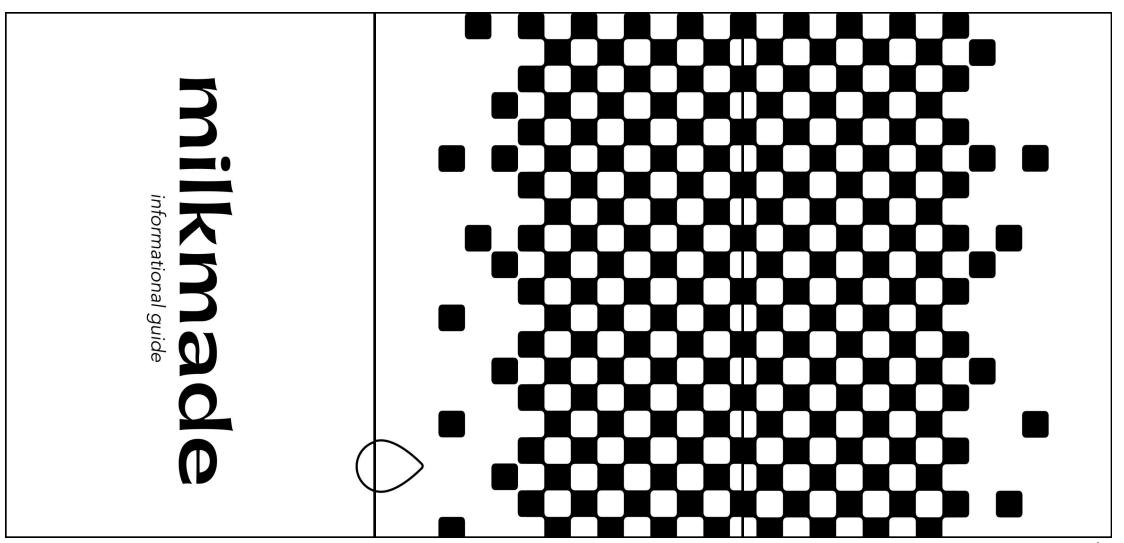




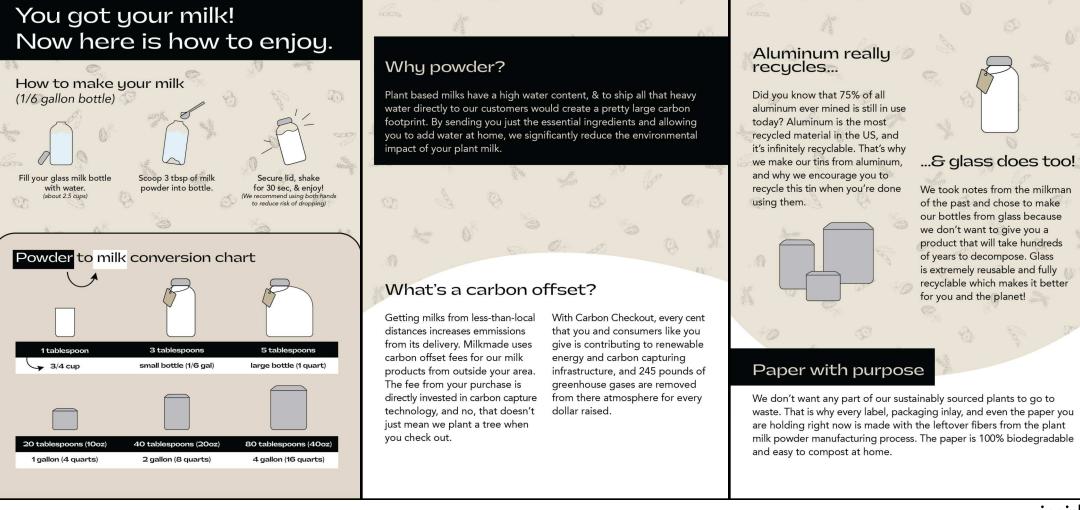
interior



Other Package Graphics

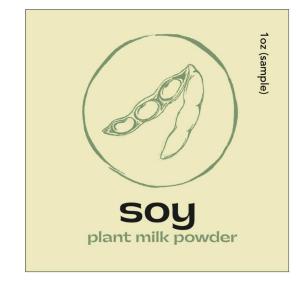


Informational insert trifold



inside

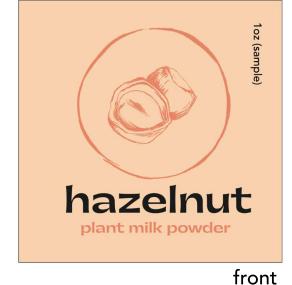






outside







Power Sample Packets

