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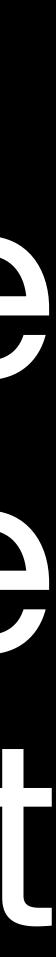
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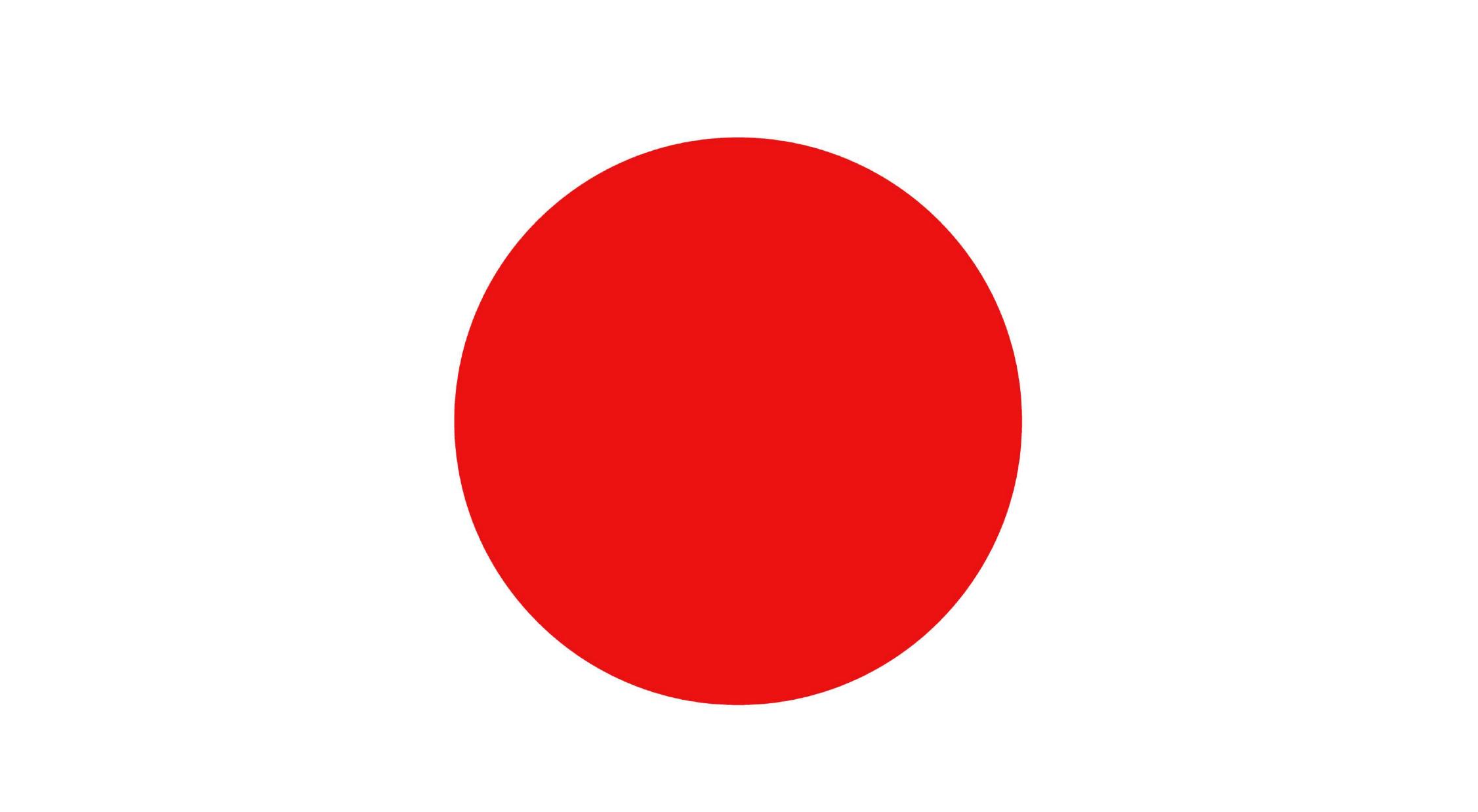
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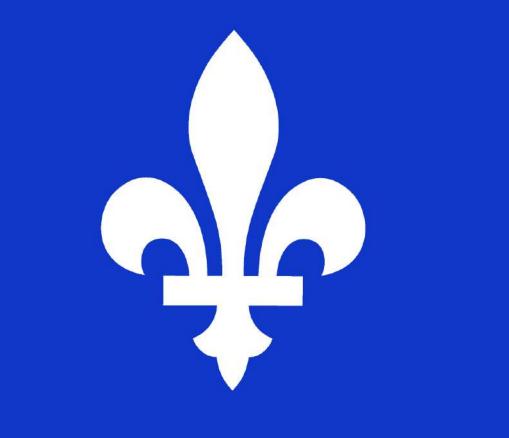


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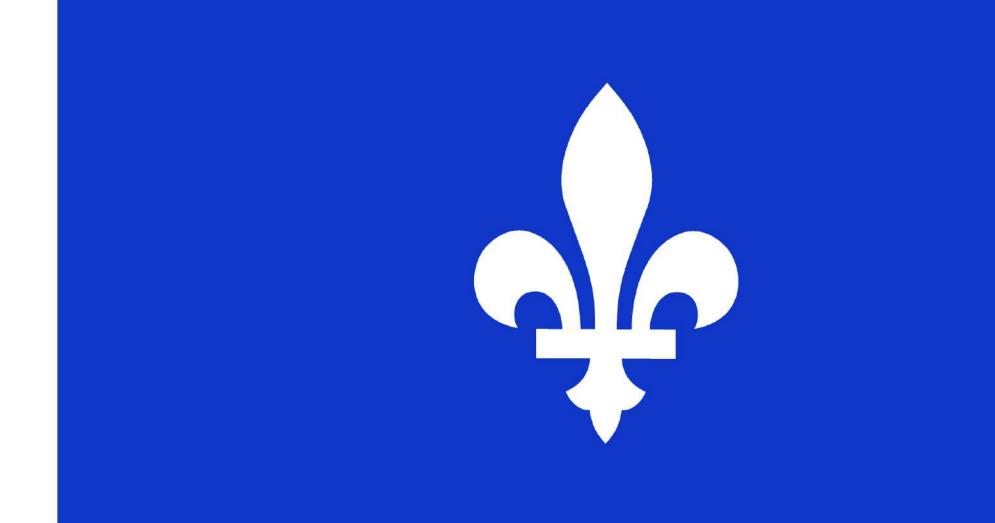












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Together

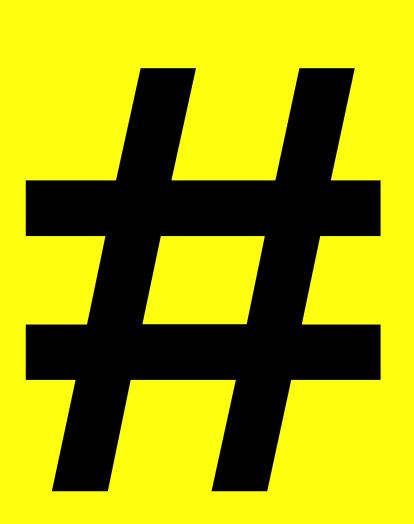


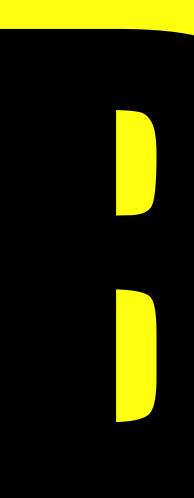






















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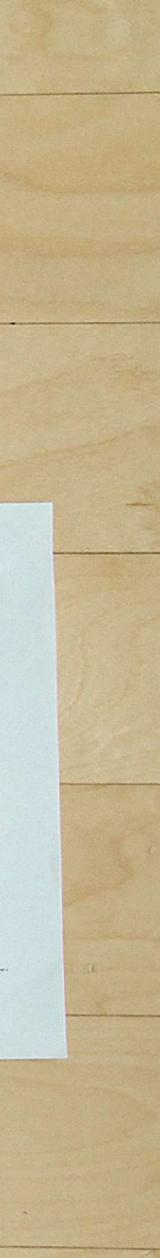
Comment









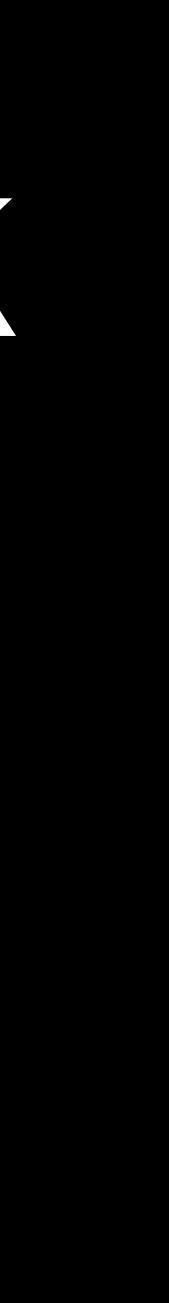








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Mitsuko, California



SPACE10, Copenhagen





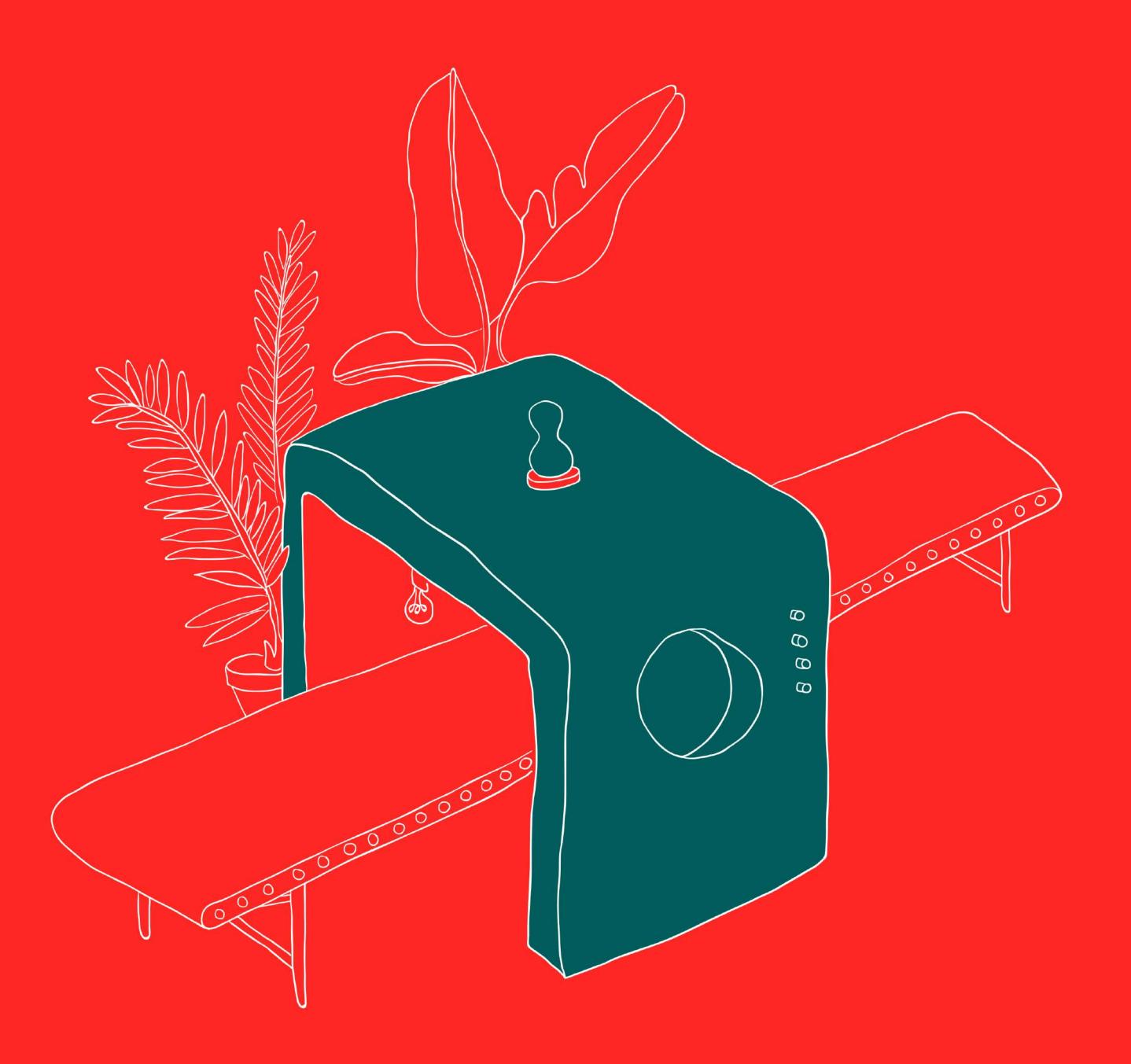




Waste to Raw Material, Empower Communities Local, Sustainability, Collaboration, Make, Co-Creation, Explore













Future Foods, Local, Circularity, Tactility Accessibility, Open Aspirational, Practical,





A collection of delicious and future-proof recipes from the **SPACE10** Test Kitchen.





Spirulina Buns

Lukewarm water	150 ml
Fresh yeast	25 g
Runny honey	1 Tbsp
1 large egg, beaten	50 g
Wheat flour	260 g
Clear rapeseed oil	2 Tbsp
Salt	10 g
Spirulina	12 g

Notes

We recommend using a bread machine for this recipe.



Preheat the oven to 180°C. Mix the water, yeast, honey and egg in a large bowl. Make sure the yeast is dissolved. Add the flour and oil and knead everything for 1–2 minutes until well mixed.

Step 1

Step 3

Step 4

Step 2

Add the salt and spirulina and knead with high intensity for 8–10 minutes. The dough should be a little sticky, but completely smooth and firm. Cover the dough with a slightly damp towel and let it rise for 30 minutes at room temperature.



Remove the towel and give the dough a good punch to knock out the air. Scatter a bit of flour on a clean work surface and roll the dough into one big sausage. Cut it in half, then roll out each piece again. Cut each piece of dough into five buns, so you end up with ten equally-sized pieces.

Lay the buns out on an oven tray lined with

baking paper and let rise for another 15 minutes. Put the buns in the oven and bake for 5–8 minutes. Test if they're ready by poking one of them with your finger; if the dent doesn't smooth out on its own, pop the buns back in the oven for another minute.



box in the back to house all the nts.

A

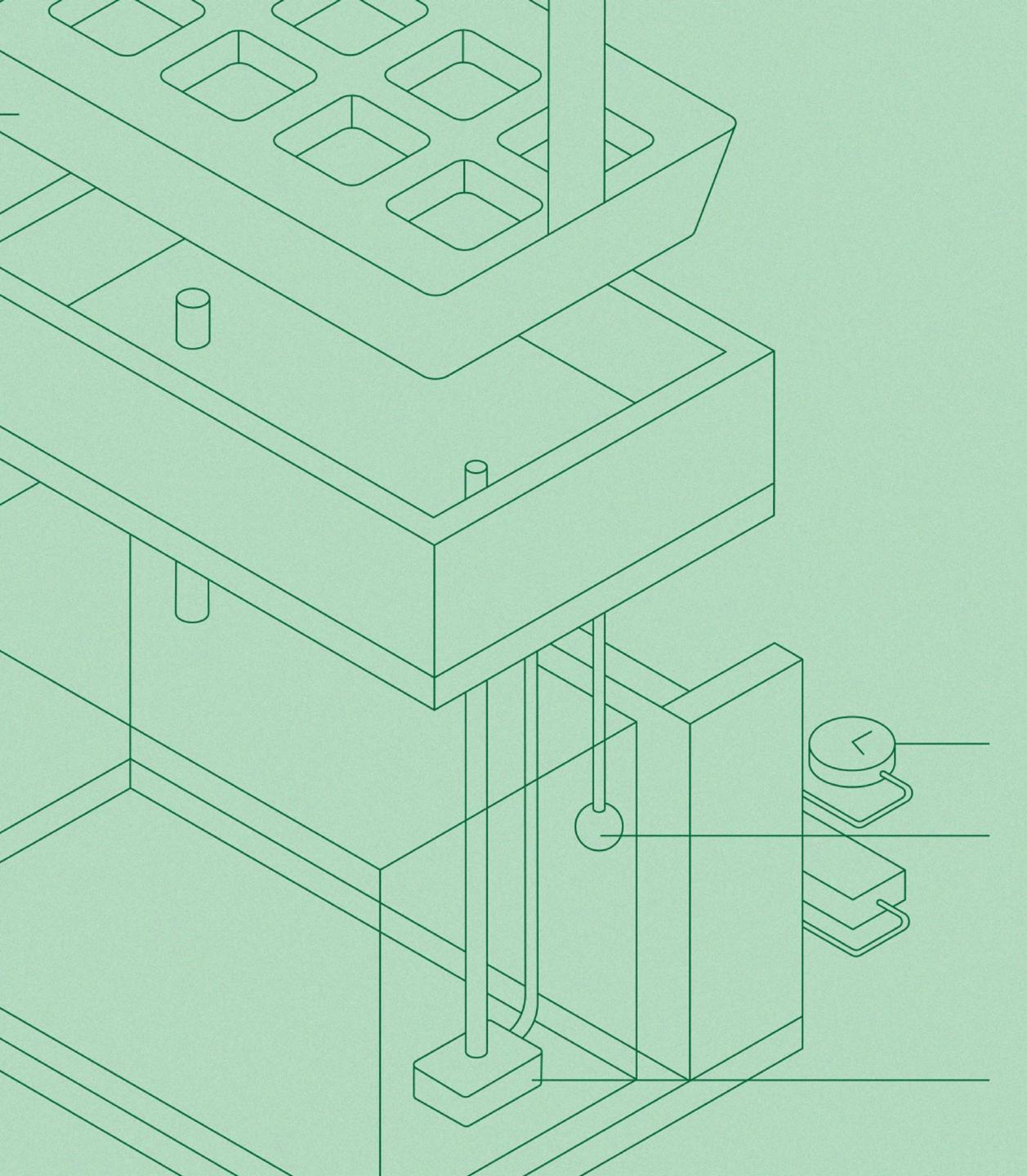
boden planks to your desired size mble them using nails or screws I glue. You'll need to add holes grow bed sits for its inlet and es. Treat the system with linseed ect it from the water.

holes in the grow bed (A) floor, one end, to install the water inlet and es. (The inlet pipe is connected to pump (D), filling up the grow bed r, while the outlet pipe will empty back to the aquarium, letting the ulate.) Seal the pipes to the grow aquarium silicone.

sure the outlet pipe is 2–3 cm bege of the grow bed. This will reguater level.

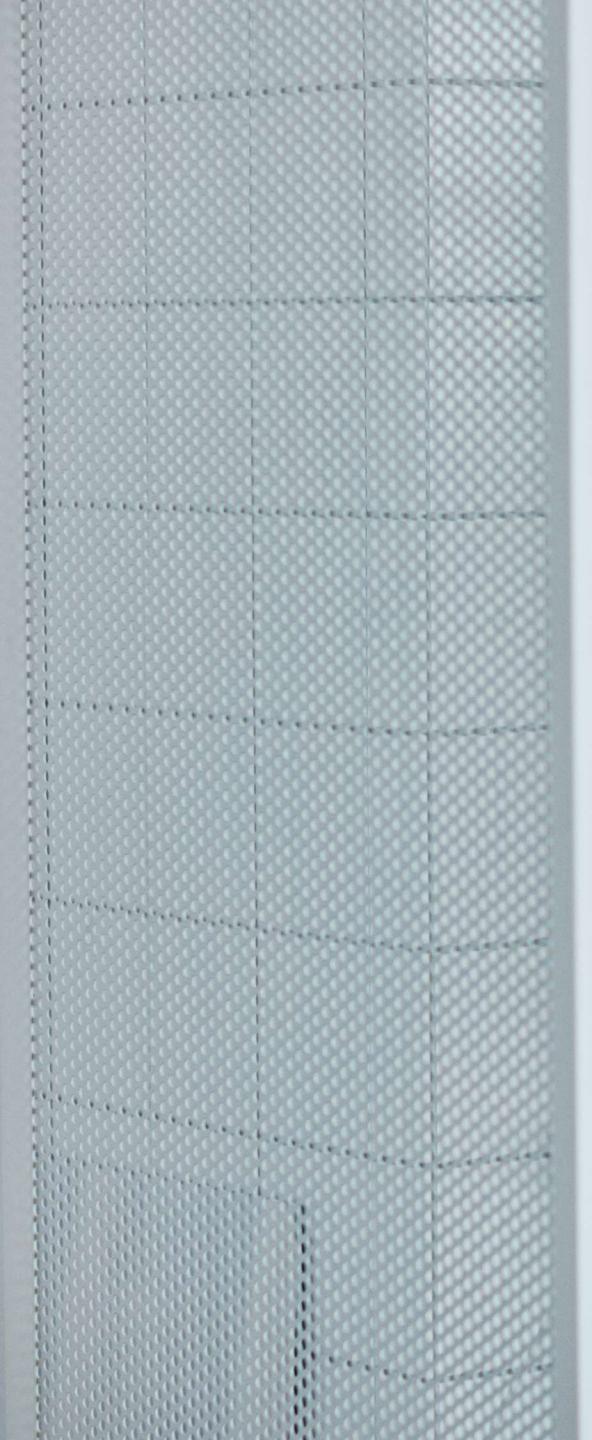
row bed, aquarium and wooden cogether. In your aquarium, install pump (D) and connect it to the in-

grow lights above the grow bed e plug-in mechanical timer (B) to rs a day. Set up the air pump and Put in the net pots with herbs or















Research and design lab on a mission to create a better everyday life for people and planet.

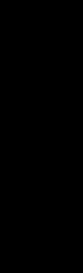
People

Planet



'A better home creates a better everyday life.'











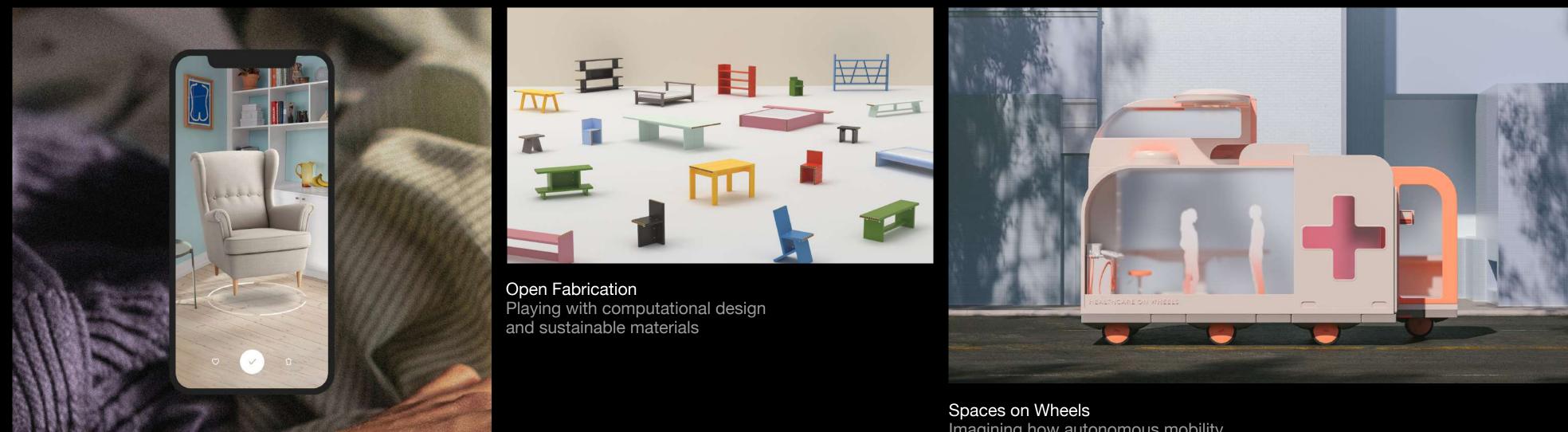


Research and design community and engage them in our work to accelerate our mission.

To stay relevant in an ever-changing world, we are not set up to last -butto evolve.



Urban Village Designing affordable, liveable and sustainable homes



Place Bridging the imagination gap with spatial computing



1

Solarville Creating a vision for a clean energy future

Future Food Today Exploring the future of sustainable foods

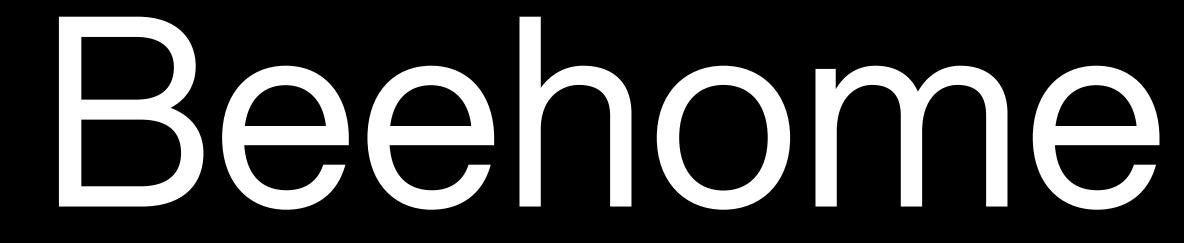
Imagining how autonomous mobility might influence our everyday life



Bee Home Experimenting with open-source design and digital fabrication

Everyday Experiments Redefining Technology in the Home



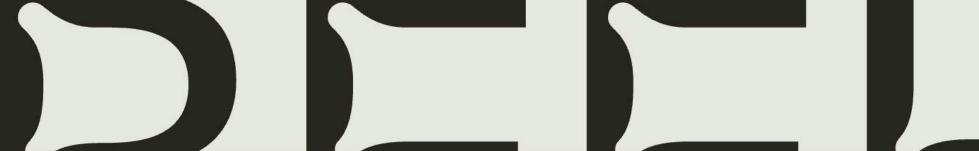












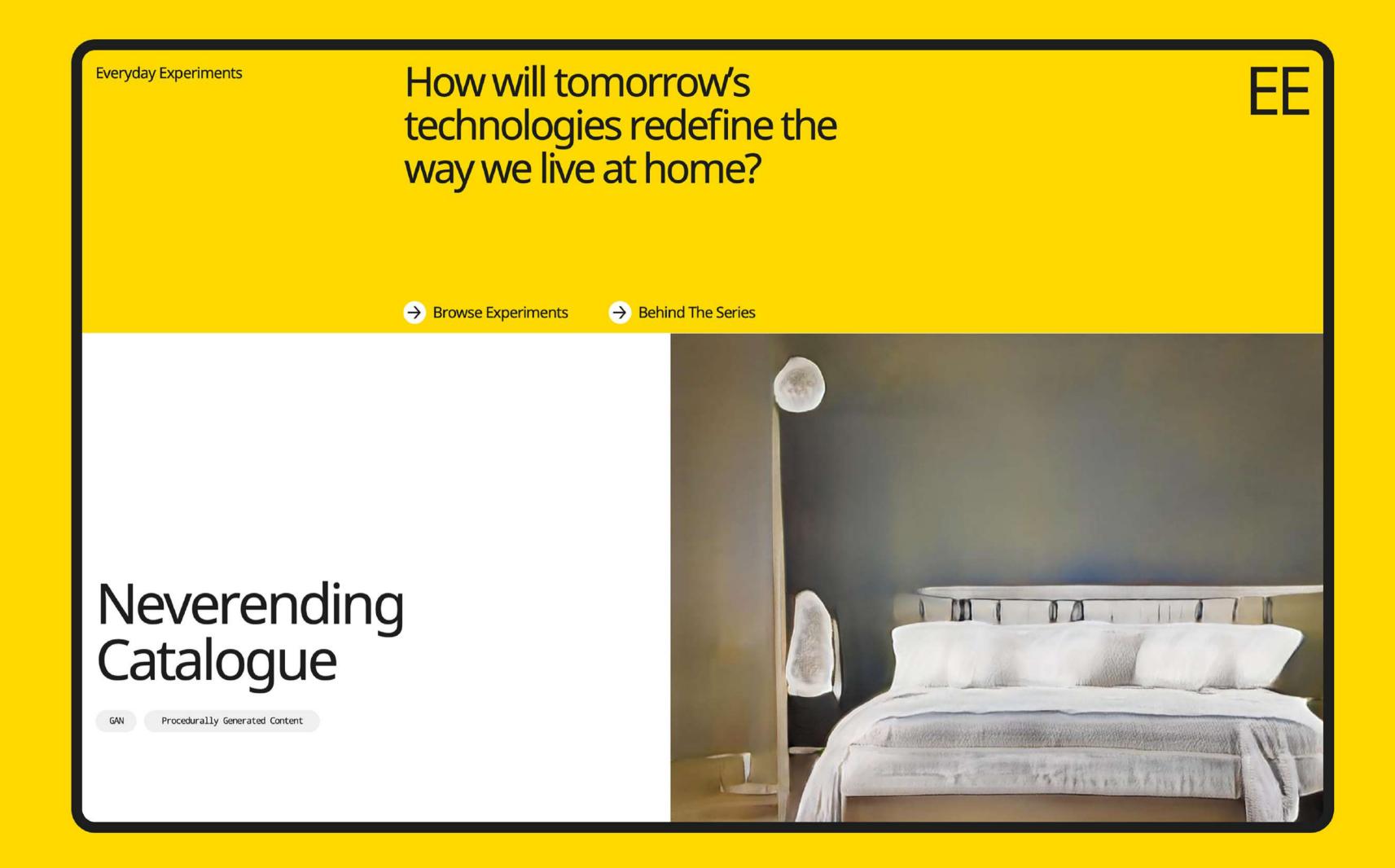
Design Learn Explore







Everyday Experiments







Los Angeles Air Quality Index 151

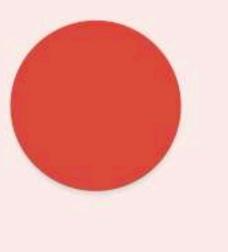
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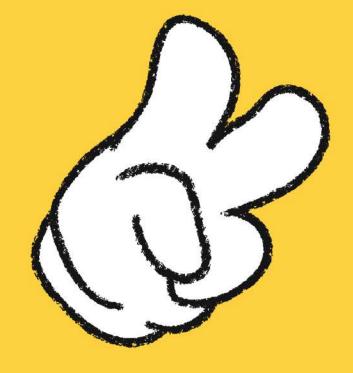
The path to big, systemic change is collective action.

- Gloria Feldt





ARIGATO MERQI TAK GRACIAS THANKS





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