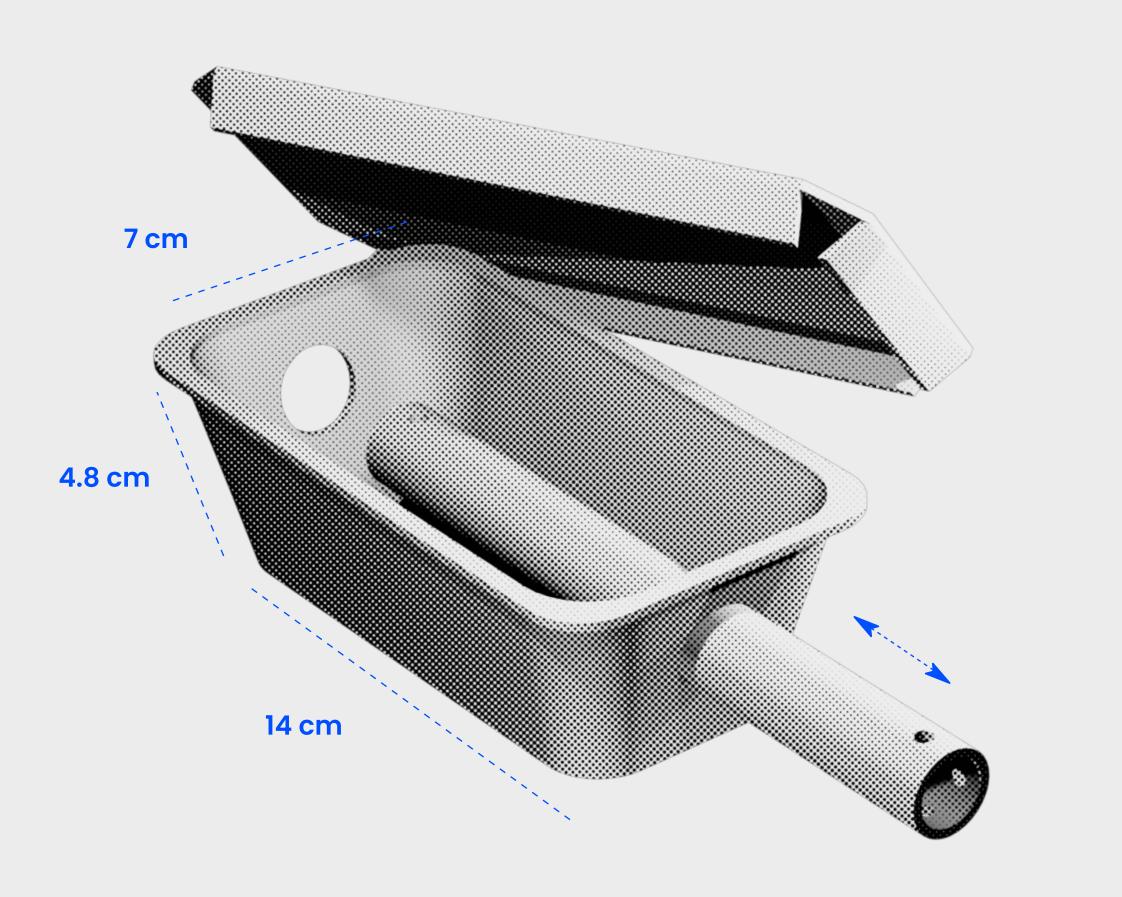


#### The mold.

Nuño designed a unique mold with which to make the particular shape of the toast. The dimensions of the mold are 14 cm (length) × 7 cm (width) × 4.8 cm (height).

It has cylindrical component that can be extracted, indispensable for creating the gap in the bread. The sliding movement of the cylindrical part allows for controlled opening, which aids in the demolding process.

















O F

### Ingredients.

15 mini loaves.

Bread flour 1000g

Whole milk (cold) 550g

Salt 20g

Sugar 120g

Fresh yeast **25g** 

Unsalted butter **70g** 

Sunflower oil 40g









The *bread flour (1000g)* provides the dough's structure, thanks to its high protein content, which helps form a strong gluten network. *Whole milk (550g)* adds moisture, richness, and tenderness, while its cold temperature slows down initial fermentation. *Salt (20g)* not only balances sweetness but also strengthens gluten and regulates yeast activity.

A relatively high amount of *sugar (120g)* enhances browning and makes the crumb softer by retaining moisture. *Fresh yeast (25g)* ensures reliable fermentation, while *unsalted butter (70g)* contributes richness and tenderness. *Sunflower oil (40g)* further enhances softness and extends the bread's shelf life by preventing rapid staling.







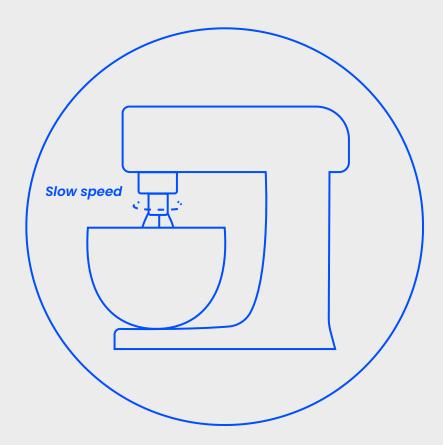
### Step-by-Step.





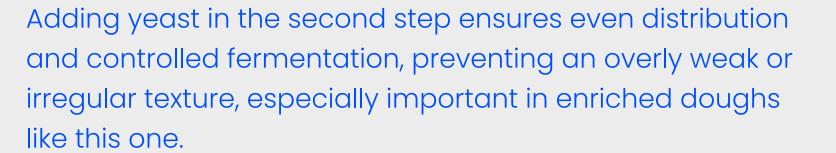
Combine all ingredients but the yeast and mix in slow speed for 20 minutes.

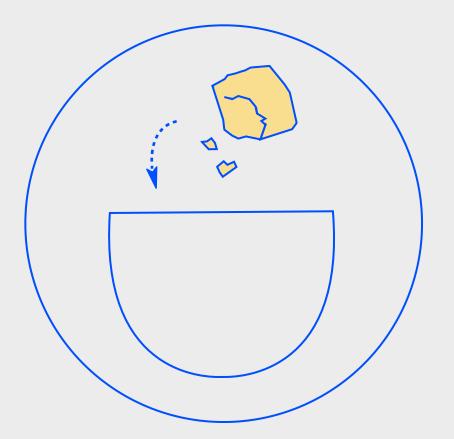
The dough is mixed in two stages. First, all ingredients except yeast are combined and mixed, allowing gluten to develop while gradually incorporating sugar and fats before fermentation starts.





Add then the yeast and mix in second speed for 5 minutes.













O F

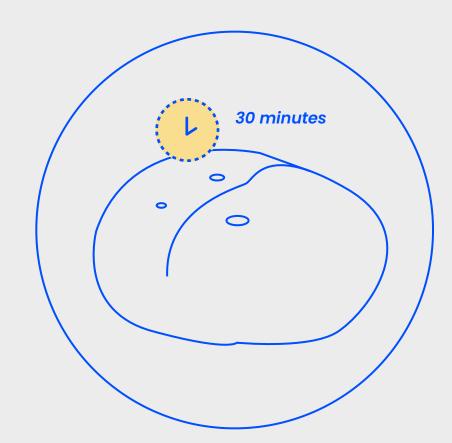
### Step-by-Step.





#### Allow the dough to rest in bulk for 30 minutes.

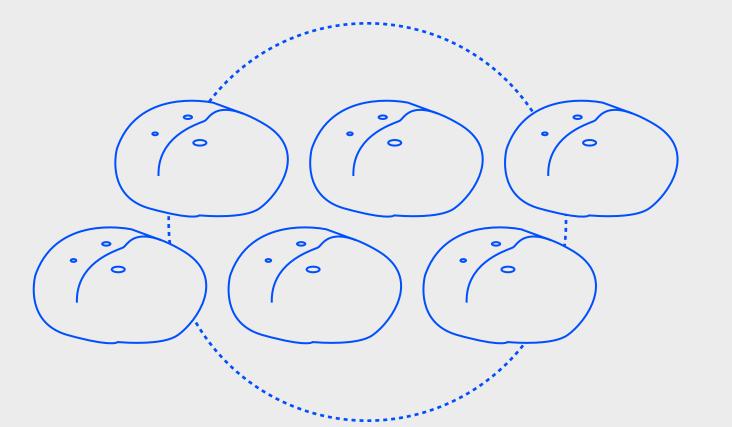
Once mixed, the dough undergoes bulk fermentation for 30 minutes, during which yeast starts producing gas, slightly expanding the dough. This step allows gluten strands to settle and strengthens the dough's structure.





## Divide pieces of 120 grams and make into a tight ball. Rest well covered for 20 minutes.

After fermentation, the dough is divided into portions, each shaped into a tight ball. This step relaxes the gluten and makes final shaping easier and also allows slight fermentation to continue, improving dough elasticity.











O F

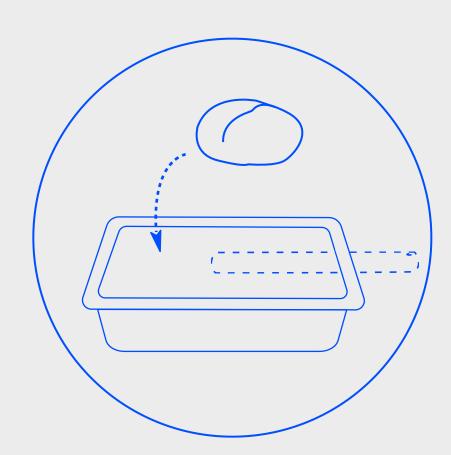
### Step-by-Step.





Shape and place the loaves into greased molds and proof at 27°C for 1 hour.

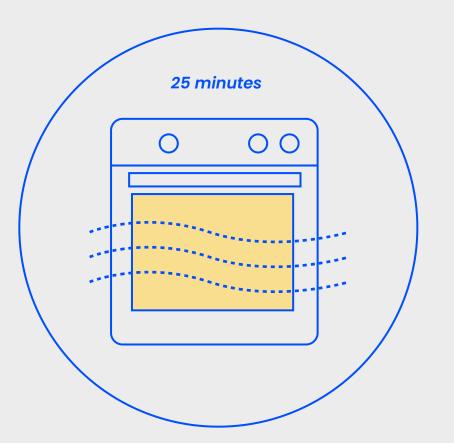
The loaves are then shaped and placed into greased molds, which help prevent sticking and create a uniform shape and allow them to rise and develop a light, airy texture.





Bake at 165°C for 25 minutes.



















# **enterogermina**®

