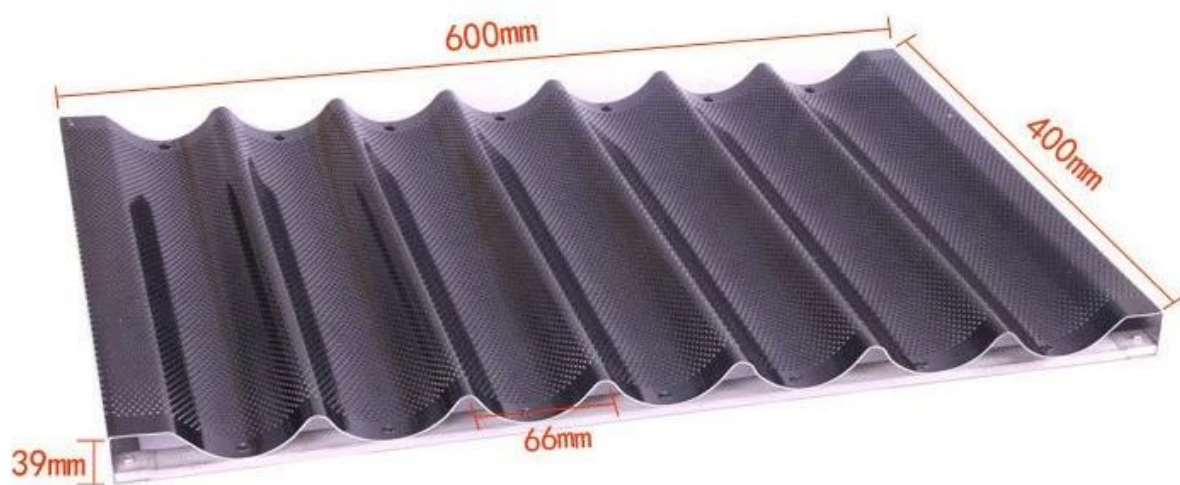


Non Stick Perforated Baguette Pan 400x600x40mm French Loaf 1000PCS/Box, 10 Boxes/Case

Product Dimensions: **400x600** mm. Weight: 0.5kg/box. Material: Aluminum Alloy. Finish: Non-stick. Perforated: Yes.

1. **Product Description:** This is a high-quality, non-stick, perforated baguette pan. It is made of aluminum alloy and has a non-stick finish. The pan is perforated to allow for even cooking and to prevent the bread from sticking. It is suitable for baking French loaves and other breads. The pan is 400x600x40mm in size and weighs 0.5kg. It is sold in boxes of 1000 pieces and cases of 10 boxes.
2. **Product Features:** The pan is made of aluminum alloy, which is a durable and lightweight material. It has a non-stick finish that prevents the bread from sticking. The pan is perforated to allow for even cooking and to prevent the bread from sticking. It is suitable for baking French loaves and other breads.
3. **Product Specifications:** The pan is 400x600x40mm in size. It weighs 0.5kg. It is made of aluminum alloy. It has a non-stick finish. It is perforated. It is suitable for baking French loaves and other breads. The pan is sold in boxes of 1000 pieces and cases of 10 boxes.
4. **Product Usage:** The pan is used for baking French loaves and other breads. It is suitable for use in a home oven or a commercial oven. The pan is made of aluminum alloy, which is a durable and lightweight material. It has a non-stick finish that prevents the bread from sticking. The pan is perforated to allow for even cooking and to prevent the bread from sticking.
5. **Product Availability:** The pan is available for purchase on Tsingbuy. The product page is [here](#). The pan is sold in boxes of 1000 pieces and cases of 10 boxes.

Product Dimensions: **400x600mm**. Weight: 0.5kg/box. Material: Aluminum Alloy. Finish: Non-stick. Perforated: Yes.







Perforated
Baguette Pan

Baking
Crisp Crust Bread

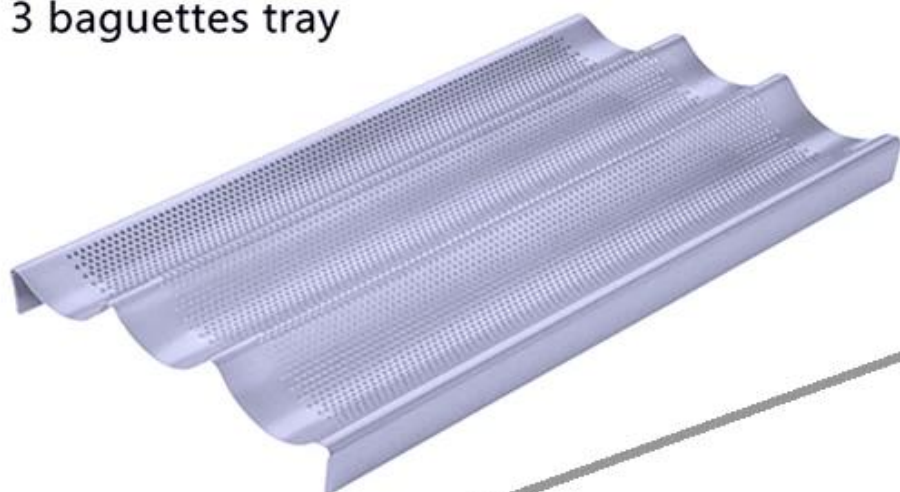


Imported Non Stick Coating
Food Safe, Easy to Clean



[illegible]

3 baguettes tray



4 baguettes



4 baguettes non-stick



5 baguettes
open frame



5 baguettes non-stick
open frame



6 baguettes non-stick
open frame



7 baguettes round corner



7 baguettes non-stick



8 baguettes



8 baguettes non-stick



9 baguettes



9 baguettes non-stick



10 baguettes



10 baguettes non-stick



10 rows non-stick

A black, ribbed, non-stick surface, likely a cooking pan or tray, shown from a top-down perspective. The surface features ten distinct, parallel ridges or rows, creating a series of V-shaped grooves. The material appears to be a dark, possibly ceramic or coated metal, with a smooth, non-stick finish. The lighting is even, highlighting the texture of the ridges.

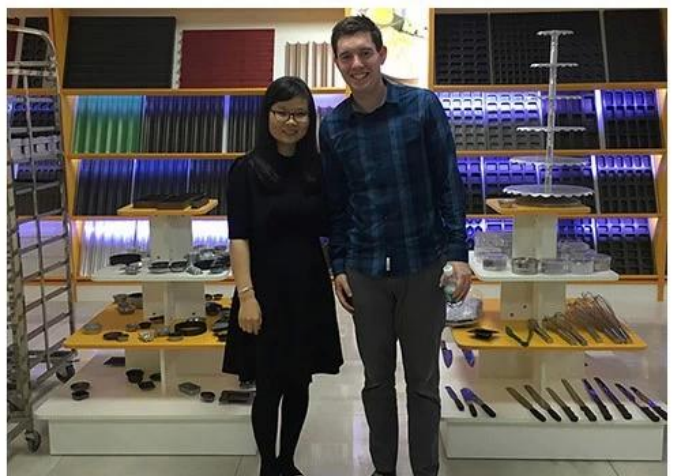
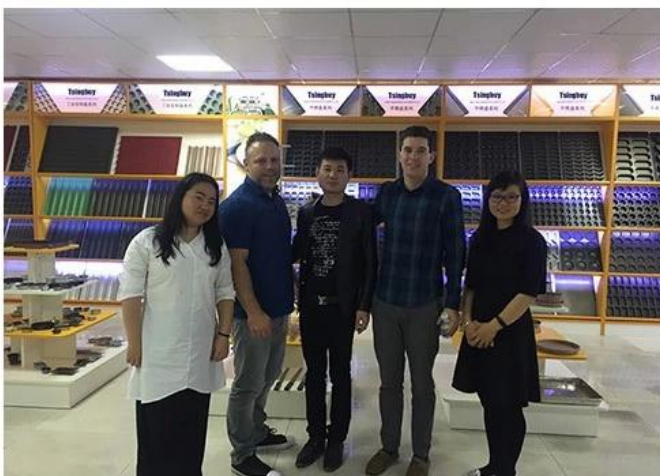
12 rows

A photograph of a dark, corrugated metal panel, likely a roof or wall cladding, showing 12 rows of ridges. The panel is mounted on a light-colored wall.[illegible]



□□□□□□□□□□□□□□□□□□□□

Showing Room



Pictures of Workshop









