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- **Electroless Nickel (EN):** Provides a uniform, corrosion-resistant coating on all surfaces, including internal features and blind holes. It is often used as a base for electroplated layers.
- **Perforated Anodized:** Offers excellent corrosion resistance and a porous surface structure that can be sealed or painted for enhanced durability.
- **Electroplated PTFE Non-Stick (Electroplated):** Provides a highly non-stick, low-friction surface, ideal for applications requiring easy release or minimal wear.

- 本產品為原廠直營，品質保證，價格公道，歡迎各界人士垂詢。 OEM/ODM 均可承接。
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Crafted from 1.5mm thickened aluminum alloy
Heat-resistant up to 380°C

A close-up photograph of a laser-welded joint. Two metal plates are joined by a narrow, vertical weld line. The weld has a distinct, textured appearance with a series of small, repeating ridges or ripples along its length. The metal plates are a light gray color. A semi-transparent gray rectangular box is overlaid on the bottom left of the image, containing white text. A thin, curved white line is also visible, starting from the left edge of the box and extending upwards and to the right, passing behind the weld.

Utilizes laser welding for seamless
robust seams



Features an anodized, smooth surface for effortless cleaning.



A curled-edge structure enhances strength, prevents deformation, ensures a secure, comfortable grip.









14 x 10 INCH



Anodized
Perforated



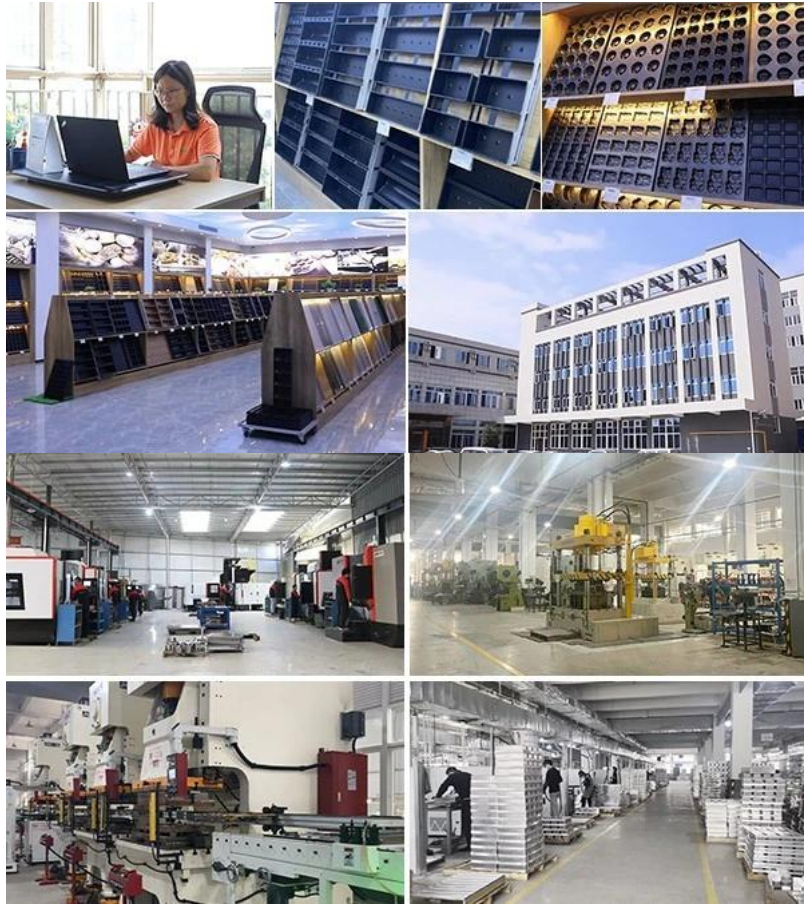
Double side
PTFE nonstick



Double side
Hardening nonstick
Perforated

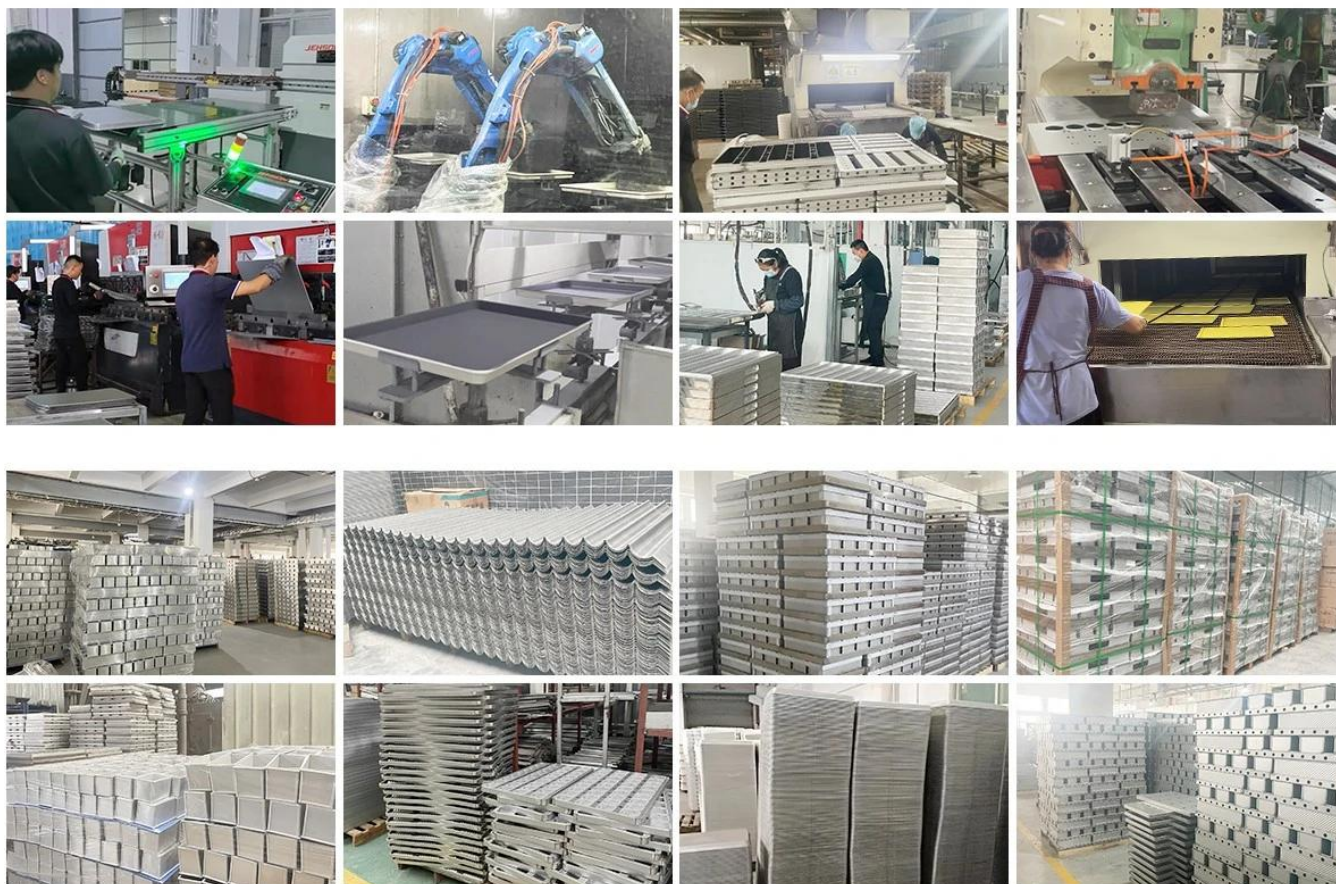
Part Number	Length x Width (mm)	Length x Width (mm)	Height (mm)	Material / Feature
10" x 6"	254x152	225x125	50	1. Anodized Aluminum 2. PTFE Nonstick 3. Hardening Nonstick PTFE Perforated
10"x8"	254x203	225x175	50	
11"x7"	278x178	250x150	50	
12"x8"	305x205	278x178	50	
13"x9"	330x228	300x200	50	
14"x10"	354x254	328x225	50	

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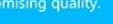
Production



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Why Choose Tsingbuy ?

Complete Production Line  Fully equipped with CNC machinery, laser cutting, bending, mold-making, welding robots, and automated spraying systems.	Strong Technical & Sales Teams  Experienced engineers ensure product quality, while our sales team communicates efficiently and understands global customer requirements precisely.		Large-Scale Production Capacity  40,000+ sqm factory, 500+ employees, and 200+ advanced machines enable efficient production and reliable supply capability.	Competitive Factory Prices  As a direct manufacturer, we provide cost-effective pricing without compromising quality.
Nearly 20 Years of Expertise  Professional ODM & OEM manufacturing since 2006, serving global commercial bakeries and food factories.		Exquisite Workmanship  We implement strict quality control from raw materials to finished products, ensuring every bakeware item meets high commercial standards.		Fast Delivery  Strong production capacity and optimized manufacturing processes enable prompt and on-time shipping.

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Bread Loaf Pans



Multi-mold Baking Pans



Baguette Pans



Baking Sheet Pans



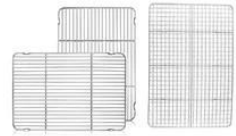
Bakery Trolley/Oven Racks



Cake Pans



Pizza Pans



Cooling Racks



Professional
Customization
Service