Machine Stamp 40x38cm 40x30cm 35x25cm Small Size Aluminum Perforated Baking Tray Cookie Sheet Pan without Wire in Rim

Main features of small size aluminum cookie baking sheet pan microwave baking tray

- 1. made of 1.5mm thick anodized aluminum alloy metal, no rust for long service life and makes bread/cake bake and brown evenly due to its superior heat conductivity.
- 2. It is made with all inclined side around and with round/right-angled corner for choices. The 1.5mm thickness supports enough strength preventing warping during baking.
- 3. It is produced for multiple function, for baking cookies, biscuits, bread, and for food processing etc.
- 4. Anodized surface for better durability and non-stick characteristics.
- 5. Small sizes for application in home kitchen, can be used in microwave oven.

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Tsingbuybaking tray manufacturers provides professional ODM&OEM service of commercial baking trays and home baking trays.

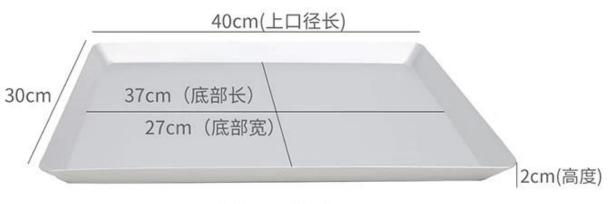
Product images of small size aluminum cookie baking sheet pan microwave baking tray





Product Specifications

40x30 anodize perforated tray

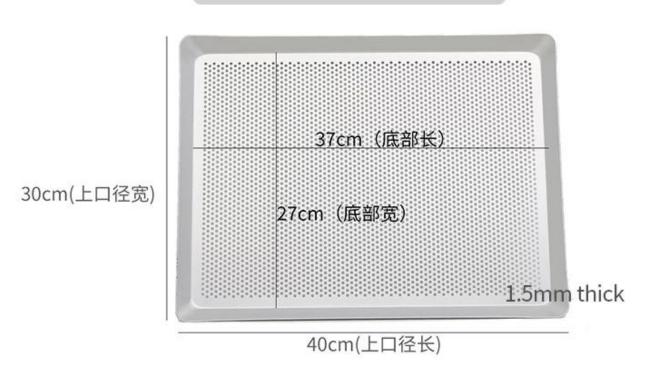


1.5mm thick

35x25 anodize perforated tray



40x30 anodize perforated tray





















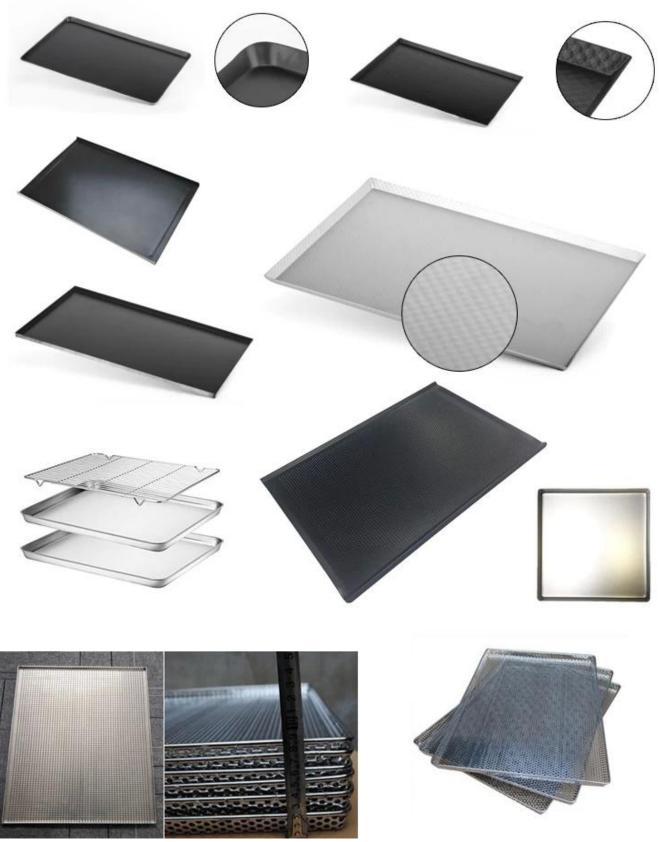
More types of aluminum tray wholesale from Tsingbuy bakeware company

Tsingbuy Industry Limited has engaged in bakeware industry for more than 12 years and has became the leading China bakeware manufacturer now. We mainly manufacture sheet pans, baguette trays, multi-mould baking trays, loaf pans, customized strap loaf pans, cooling racks, cake pans, and bakery trolley.

Weare also rich in experience of bakeware customization and OEM & ODMservice, winning a great reputation from international customers through many successful and pleasing customization cases.

If you are in the market for bakeware or customized baking tray, coming to Tsingbuy for bakery **bakeware wholesale** is a best choice for you and you are assured to get a satisfied experience with us.





Factory pictures

Factory Pictures sheet pan













