European Style 1.5mm Thick Aluminium Baking Sheet Pan 400 x 600mm Baking Tray for Bread Cake Cookie etc

Main features of European style 600*400mm aluminium baking sheet pan baking tray

- Even baking and browning
- Superior heat conductivity
- Reinforced encapsulated iron steel rim prevents warping
- Never rust for a lifetime of durability
- Machine stamp and folded workmanship for choosing
- Specifications as bellow. And customized pan is welcomed.

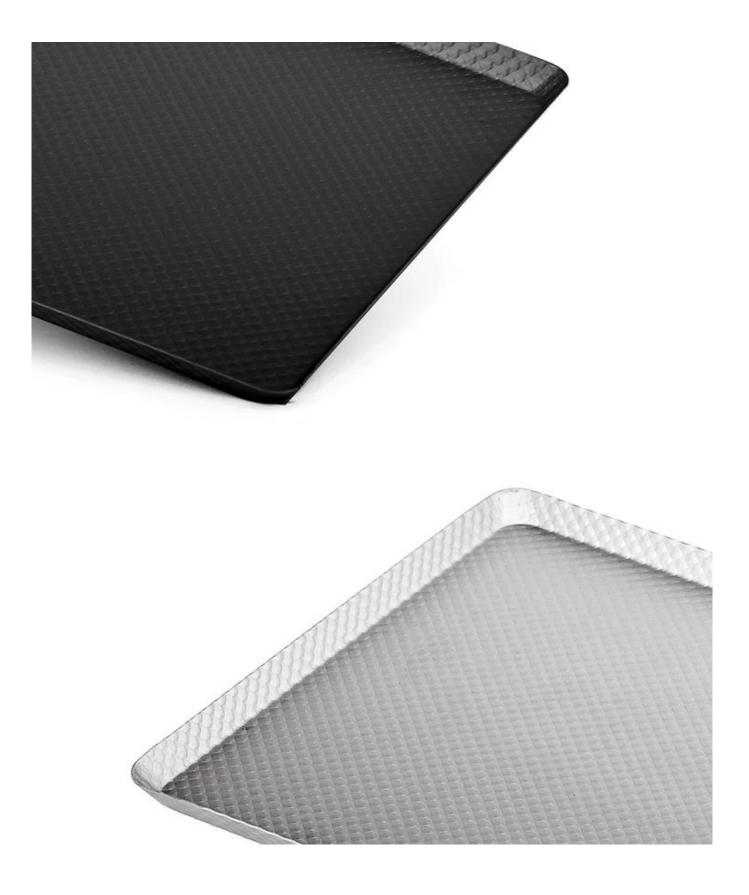
Model number	Size	Thickness	Surface	Craft
TSPP052-1	400*600*20mm	1.5mm	Corrugated, nonstick	•
TSPP052-2	400*600*20mm	1.5mm	Corrugated	round corner
TSPP053-1	400*600*20mm	1.5mm	Flat, nonstick	
TSPP053-2	400*600*20mm	1.5mm	flat	

Main Pictures of European style aluminium baking sheet pan baking tray





Details of European style aluminium baking sheet pan baking tray







More patterns of commercial grade aluminum baking sheet pans

Tsingbuy **baking sheet pan supplier** provides OEM & OEM service. You can get your satisfying bakeware with use.

- High quality aluminum/alumminized steel
- Machine stamp with round corner, exquisite apperance

- Iron steel rim for more strength and stable support
- Customized service like perforation, coating is available
- Handmade sheet baking pan is also in the list for your options



Factory Pictures



About us

Tsingbuy Industry Limited has been engaged in commercial bakeware design and manufacturing since 2006 and has became absolutely an experienced customized baking tray manufacturer in China. Besides the role of OEM full sheet baking tray manufacturer, we are also the leading China bakeware manufacturer, aluminum baguette baking tray supplier, stainless steel baking trolley manufacturer, industry cup tray manufacturer, aluminum loaf pan factory, cooling rack manufacturer as well as supplying many other bakeware related tools and accessories. If you are in the market for baking trays, come to us and you are assured to get a pleasant and relaxed experience as well as successful result.

We mainly manufacture

