

Betonway at HOTELEX: Advanced Solutions from a Global Leading Comal Griddle Solution Provider



Jiangmen, Guangdong Oct 9, 2026 ([Issuewire.com](https://www.issuewire.com)) - HOTELEX Trade Matching and Custom Commercial Cookware

The HOTELEX Shanghai exhibition serves as an established international trade matching platform where commercial kitchen operators, hotel equipment distributors, and regional sourcing managers evaluate practical hardware solutions. Within the commercial cooking equipment halls, procurement professionals prioritize suppliers that demonstrate both flexible custom engineering and stable, large-scale manufacturing output.

At this industry event, Betonway (<https://www.betonwaykw.com/contact-us/>) highlighted its specialized flat-top cooking equipment production capability, reinforcing its position as a global leading comal griddle solution provider for high-volume foodservice operations. Operating as a key commercial brand under Jiangmen Pengjiang District Daosheng Stainless Steel Co., Ltd., the manufacturer presented functional engineering samples developed to address broad culinary applications across international

markets.

As commercial kitchens face diverse menu requirements and localized cooking methods, purchasing agents require heavy-duty metalware built for precise heat application and extended operational durability. Rather than displaying standard stock cookware catalogs, Jiangmen Pengjiang District Daosheng Stainless Steel Co., Ltd. focused on presenting adaptable manufacturing frameworks that support both small-batch OEM customizations and steady contract production. Trade visitors inspected physical samples constructed for intensive daily kitchen usage, evaluating metal alloy grades, structural reinforcements, and load-tested joint welds.

Technical Distinction: Clarifying Comal and Griddle Formats

To establish accurate purchasing specifications, engineering specialists at the booth explained the clear technical differences between traditional comal profiles and standard commercial griddle designs. Although both product categories fall under flat-top conductive cooking utensils, their structural geometry, wall heights, and thermal retention characteristics serve distinct culinary preparation techniques. Distinguishing these physical parameters helps commercial buyers select appropriate equipment configurations and prevents miscommunication during bulk sourcing orders.

Mexican Comal Design Characteristics

The Mexican comal features a shallow, flat, or slightly concave circular or rectangular profile with low side rims. Traditionally utilized for dry-roasting spices, searing meats, and heating corn tortillas, the comal requires uniform edge-to-center heat distribution to avoid localized hot spots or food scorching.

Betonway manufactures these specialized units using high-density stainless steel sheets paired with multi-layer composite bases that maintain flat surface tolerances under rapid temperature cycles. The low rim geometry ensures kitchen operators retain fast, unobstructed spatula angle access during high-speed food assembly.

North American Griddle Surface Engineering

Conversely, the North American griddle design focuses on broad, flat cooking surfaces intended for simultaneous batch preparation, such as bacon, eggs, hash browns, and burgers. A commercial comal griddle configured for this market incorporates elevated perimeter splash walls to contain cooking greases and liquid runoff during active shifts.

Jiangmen Pengjiang District Daosheng Stainless Steel Co., Ltd. builds these heavy-gauge griddle surfaces with multi-ply base cladding, providing high heat retention capacity across large surface areas whether operated over open gas burners, solid electric elements, or commercial induction cooktops.

Shared Manufacturing and Quality Standards

Despite these clear shape and application differences, both product styles share foundational manufacturing processes at the plant level. Betonway manufactures both product lines on shared automated fabrication machinery. High-precision laser cutting, mechanical rim rolling, and robotic handle welding ensure uniform structural integrity across both round comal units and wide rectangular griddles.

Physical Structural Details Exhibited at the Booth

The exhibition display centered on tangible, cutaway engineering samples that allowed visiting procurement directors to assess material quality and structural integrity directly. Rather than presenting fully finished consumer units alone, Betonway displayed open cross-sectional models that revealed internal cladding layers, rim reinforcement techniques, and stress-tested joint construction.

Precision Material Engineering

A full-scale laser-cut 304 food-grade stainless steel top plate demonstrated precise edge geometry, flat tolerances, and clean burr-free perimeter finishing. A rolled-edge anti-deformation cross-section illustrated how peripheral rim reinforcement prevents metal warping under repeated thermal expansion. Full-weld handle pull-test samples demonstrated structural joint stability engineered to support heavy food loads in busy restaurant environments. Multi-layer composite base cutaway blocks revealed encapsulated thermal plates, highlighting dedicated magnetic stainless steel layers optimized for induction cooking.

Customizable Specifications Board

Beside the physical structural samples, Jiangmen Pengjiang District Daosheng Stainless Steel Co., Ltd. presented an engineering menu featuring available options for plate diameters, handle styles, wall heights, and surface finishing levels. Technical specialists walked clients through production drawings, explaining how plate thickness and core composite layers are adjusted to match specific commercial heat appliances.

Mapping Exhibition Buyer Needs to Modular Production Logic

During the event, visiting buyers presented varied purchasing requirements based on regional menu profiles and kitchen layouts. Sourcing teams serving Latin American restaurant chains prioritized light, rapid-heating circular comal plates with low rims for fast tortilla turnover. Procurement managers for North American breakfast establishments focused on thick-gauge, wide-surface griddles equipped with grease management channels and high sidewalls. Meanwhile, Middle Eastern commercial equipment buyers inquired about high-heat flat plates capable of continuous grill operations.

To fulfill these diverse market requests without driving up manufacturing costs, Betonway utilizes a modular production system built on standardized manufacturing processes. The factory maintains consistent core forming steps while offering interchangeable component options for handles, rims, and base layers. This operational structure allows Jiangmen Pengjiang District Daosheng Stainless Steel Co., Ltd. to accommodate custom OEM modifications efficiently while keeping order lead times stable for global distributors.

By functioning as an adaptable comal griddle solution provider, the company provides commercial brand owners and equipment suppliers with scalable product lines. Clients can select specific geometric footprints, material thicknesses, surface polishing levels, and induction-compatible bases tailored to their end markets. This structured manufacturing approach enables buyers to expand their catalog offerings without incurring excessive custom tooling expenses or lengthy prototyping cycles.

Engineering Collaboration and Global Sourcing Options

The technical presentation demonstrated how structured manufacturing controls and material testing protocols support consistent product quality for global commercial kitchen brands. By combining precise fabrication processes with customizable OEM options, Betonway assists commercial buyers in

developing durable flat-top cookware lineups adapted to specific regional markets.

Procurement directors, commercial buyers, and equipment brand managers can review technical specifications, explore full product categories, or request custom sample manufacturing by visiting the official website: www.betonwaykw.com



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