

GLOBAL B2B EDITION

304 Stainless Steel Animal Housing & Veterinary Fabrication

Custom kennel systems, veterinary holding cages and stainless equipment for distributors, clinics, boarding facilities and project partners.



CUSTOM DIMENSIONS

LATCH OPTIONS

SMALL BATCH & OEM

DRAWING-BASED SUPPLY

Core product scope

- Modular dog kennel panels and gates
- Veterinary holding and recovery cages
- Custom cage banks and accessory modules
- Stainless cabinets, tables and carts

Best-fit customers

- Veterinary equipment distributors
- Clinic and hospital fit-out partners
- Boarding facilities, shelters and pet hotels
- OEM and private-label project partners

Designed around your layout - not a fixed catalogue size.

Send a photo, sketch or rough dimensions to start a project discussion.

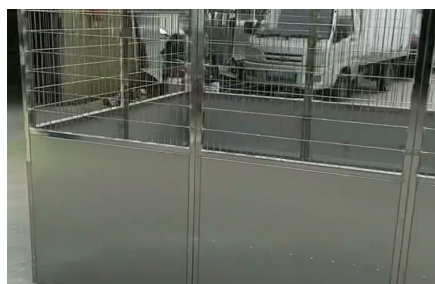
From Requirement to Quotable Project

A flexible manufacturing workflow for non-standard dimensions, project-specific access and repeatable OEM supply.

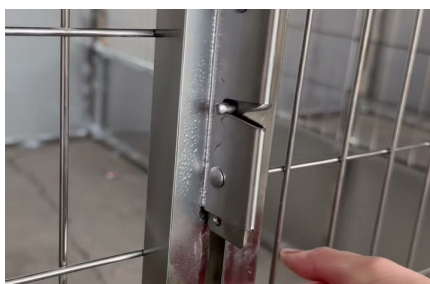


What can be customised

- Overall dimensions and cage-bank layout
- Door opening and access direction
- Latch configuration, including escape-resistant options
- Ventilated and solid panel combination
- Tray, divider and mobility details
- Matching cabinets, tables and carts



Modular enclosure system



Installed latch detail



Prototype fitting stage

To prepare a drawing and quotation, please send

1. Application

Clinic, boarding, shelter or other use

2. Approximate size

Width x depth x height, or a room sketch

3. Quantity

Number of units and preferred configuration

4. Animal type

Species, approximate size and use condition

5. Door and latch

Opening direction and security preference

6. Delivery details

City, country and required project date

Project and claim boundaries

Final material grade, thickness, dimensions and agreed features are documented per order. No regulatory certification, absolute escape-proof performance, load rating or medical-device classification is claimed without project-specific evidence and local review.

Start with a photo, sketch or rough dimensions.

info@tzstainless.com | tzstainless.com

A Low-Risk Route to a First Order

Use a controlled pilot and agreed inspection evidence before moving to a project batch or repeat OEM supply.

Project sequence

1

Requirement review

Share the application, available space, quantity, animal use, door/latch preference and destination.

2

Drawing and commercial scope

Confirm the drawing revision, material details, included items, packing, trade term and payment schedule.

3

Paid pilot when appropriate

Start with one or two units, a gate module or another agreed sample scope before a larger batch.

4

Inspection and shipment release

Review the agreed evidence before shipment; third-party inspection can be arranged when included in the order.

Evidence that can be agreed for each project

Before production

Approved drawing, documented material grade and thickness, quantity, hardware and surface-finish requirements.

During fabrication

Project photos at agreed checkpoints and confirmation of any drawing change before it affects the build.

Before shipment

Overall-dimension check, visual finish, door and latch operation, accessories, packing and shipment-mark photos.

Independent verification

Buyer-appointed or third-party inspection is possible when scope, timing and cost are agreed before order confirmation.

What to ask for next

Send one room photo, sketch or target opening plus quantity and destination.

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Evidence availability and the final inspection scope are confirmed in the quotation or order documents.

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