



TIMOTEC

STAINLESS STEEL FURNITURE



TIMOTEC GROUP

We are a provider of customized solutions in the fields of isolator technologies, laminar flow systems, automation, robotics, cleanrooms, and their equipment. Our main focus lies particularly in the areas of pharmaceuticals, science and research, the optoelectronics industry, the semiconductor industry, and healthcare.

We have been active in the market since 1999. By combining the professional expertise and technological solutions of the companies belonging to the TIMOTEC Group, we offer comprehensive, tailor-made solutions including fast service. Thanks to our strong know-how, in-house development and manufacturing, and a broad service portfolio, we deliver individual solutions to our customers.

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TECHNOLOGIES AND SERVICES

- Development and design
- Metal fabrication
- Stainless steel fabrication
- Assembly and implementation
- Electrical installations
- Welding
- Surface treatment of steel elements - powder coating

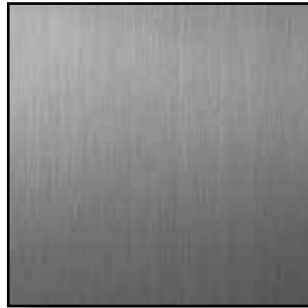
CERTIFICATION

- ISO 9001:2015 - Quality Management System
- ISO 45001:2018 - Occupational Health and Safety Management System
- ISO 14001:2015 - Environmental Management System
- STN EN 1090-2:2019, class EXC3 - Factory Production Control (FPC) Certificate
- EN ISO 9001:2015 and EN ISO 3834-2:2021 - Welding Certificate

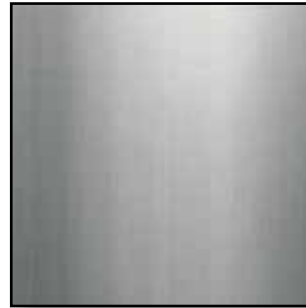




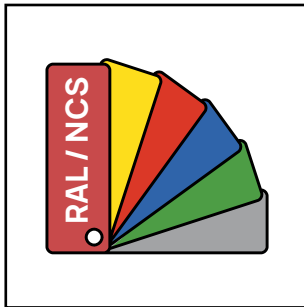
MATERIAL SPECIFICATIONS



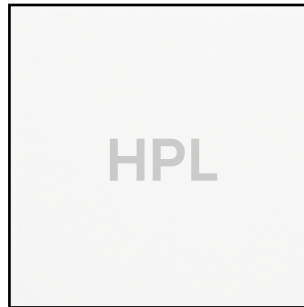
AISI 304
Chrome-Nickel Austenitic
Steel



AISI 316
Acid-Resistant
Chrome-Nickel-
Molybdenum Steel



Galvanized steel or AISI 304/316 with RAL/NCS Color Finish



HPL
High-Pressure Laminate
Option For Worktops



ARTIFICIAL STONE
Option For Worktops
(White/Gray)



GMP
COMPLIANCE



LOAD
CAPACITY



WATER
TAP



ADJUSTABLE
FEET



DATA
SOCKET



GROUNDING



ELEKTRICAL
SOCKET





WORK TABLES



WORK TABLES 215.01

Work tables made of AISI 304/316 stainless steel with smooth, partially perforated, or pressed worktops. Suitable for cleanrooms and for handling chemicals. Features include adjustable feet and grounding. Available in various dimensions. The load capacity of the tables is 150 kg.

AISI
304

AISI
316

ART.
STONE

HPL



PERFORATED TABLES FOR LF 215.02

Perforated tables made of AISI 304/316 stainless steel, designed for use in clean-rooms with laminar airflow. The worktop has a perforation of at least 30% to ensure optimal airflow. The load capacity of the tables is 100 kg.

AISI
304

AISI
316



A photograph of a stainless steel handwashing facility in a clinical setting. The facility consists of a long, rectangular stainless steel sink with a sloped front edge. Above the sink is a large, rectangular mirror. The mirror reflects a doorway leading to a room labeled "STERILIZATION". The sink has two stainless steel faucets. The background is a plain, light-colored wall. The floor is a light-colored, polished surface.

WASHING FACILITIES

PANELLED WASH TABLES 215.03



Panelled stainless steel wash tables certified for laboratories and healthcare facilities. Made of AISI 304/316, available with a flat or pressed surface, with customizable dimensions and sink placement. Available with various types of faucets and siphons.

AISI
304

AISI
316



SINKS 215.04



Stainless steel sinks for cleanrooms, with a basin and optional washbasin. Made of AISI 304/316, with a grid and service doors. Suitable for wall-mounted or deck-mounted faucets. Floor-anchored.

AISI
304

AISI
316



COMBINED SINKS 215.04/B



Stainless steel combined sinks for healthcare and laboratories. Made of AISI 304/316. For this type of sink, a deck-mounted faucet with a swivel spout or a pull-out spray head is recommended.

AISI
304

AISI
316



SURGICAL SCRUB SINKS 215.05



AISI
304

AISI
316



AISI 304/316 washing trough designed for cleanrooms, primarily for pre-operative areas. Equipped with sensor-operated faucets (AISI 304) and service doors. Mounted on a base profile and anchored to the partition.

WASH TABLES ON METAL BASE 215.09



AISI
304

AISI
316



Robust stainless steel wash tables on a metal base. Made of AISI 304/316 (faucets are chrome-nickel), with a choice of the number and placement of sinks. Characterized by long durability and easy maintenance.







PERSONNEL AIRLOCKS

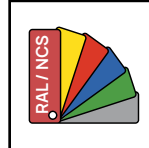


HIGH CABINETS 216.01

Cabinets for storing garments, footwear, and cleaning supplies in personnel airlocks.

AISI
304

AISI
316

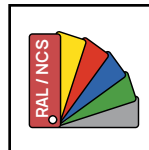


STEP-OVER BENCHES 216.20

Step-over bench suitable for cleanrooms, used for footwear storage. It creates a demarcation line of cleanliness in the airlock area.

AISI
304

AISI
316

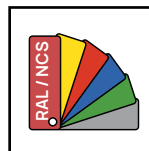


DEEP BENCHES 216.20

Deep bench suitable for cleanrooms, equipped with removable shelves for footwear and a plinth.

AISI
304

AISI
316



BENCHES 216.21



Benches for personnel airlocks. Available in various dimensions and designs.

AISI
304

AISI
316



HANGERS 216.30



Stainless steel wall hangers for personnel access points. Available with 3, 6, 9 or 12 hooks.

AISI
304

AISI
316

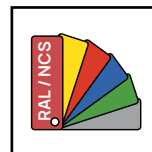
COVER PANELS 216.31



Cover panels for furniture. Choose your width, height, material, and color. Custom dimensions and openings available.

AISI
304

AISI
316





PLINTH FINISHING WITH 50 MM BASE PROFILE 216.40

Plinth finishing for cabinets in personnel and material airlocks. An aesthetic and practical solution.

AISI
304

AISI
316





STORAGE SOLUTIONS



SHELVING 215.06

Stainless steel shelving for GMP and cleanroom environments. Made of AISI 304/316, with smooth or perforated shelves with a load capacity of up to 90 kg. The shelves are conductively connected and are supplied with adjustable feet. Option for anchoring or stabilization with a cross-brace.

AISI
304

AISI
316



WALL-MOUNTED SHELVES 215.08

Stainless steel wall-mounted shelves for laboratories and healthcare. Load capacity of 30 kg per shelf. Wall-mounted with screws.

AISI
304

AISI
316





HANDLING TROLLEYS



MOBILE TABLES 215.07

Mobile stainless steel tables made of AISI 304/316 with optional shelves (1-3 shelves). The shelf's maximum load capacity is 50 kg. The maximum load capacity of the entire table is 100 kg.

Shelf design: smooth / with recess / with raised edge
Shelf surface: smooth or perforated.

The mobile table is equipped with swivel castors (wheel diameter 75 or 100 mm). The wheel is available in either non-conductive or antistatic version.

Mobile tables are ideal for cleanrooms.



AISI
304

AISI
316



TRANSPORT TROLLEY 215.14

Transport trolleys made of AISI 304/316 stainless steel for use in GMP environments. The shelf's maximum load capacity is 100 kg. The maximum load capacity of the entire table is 200 kg. The trolley can have one or two smooth shelves and swivel castors. Various dimensions available.

AISI
304

AISI
316



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