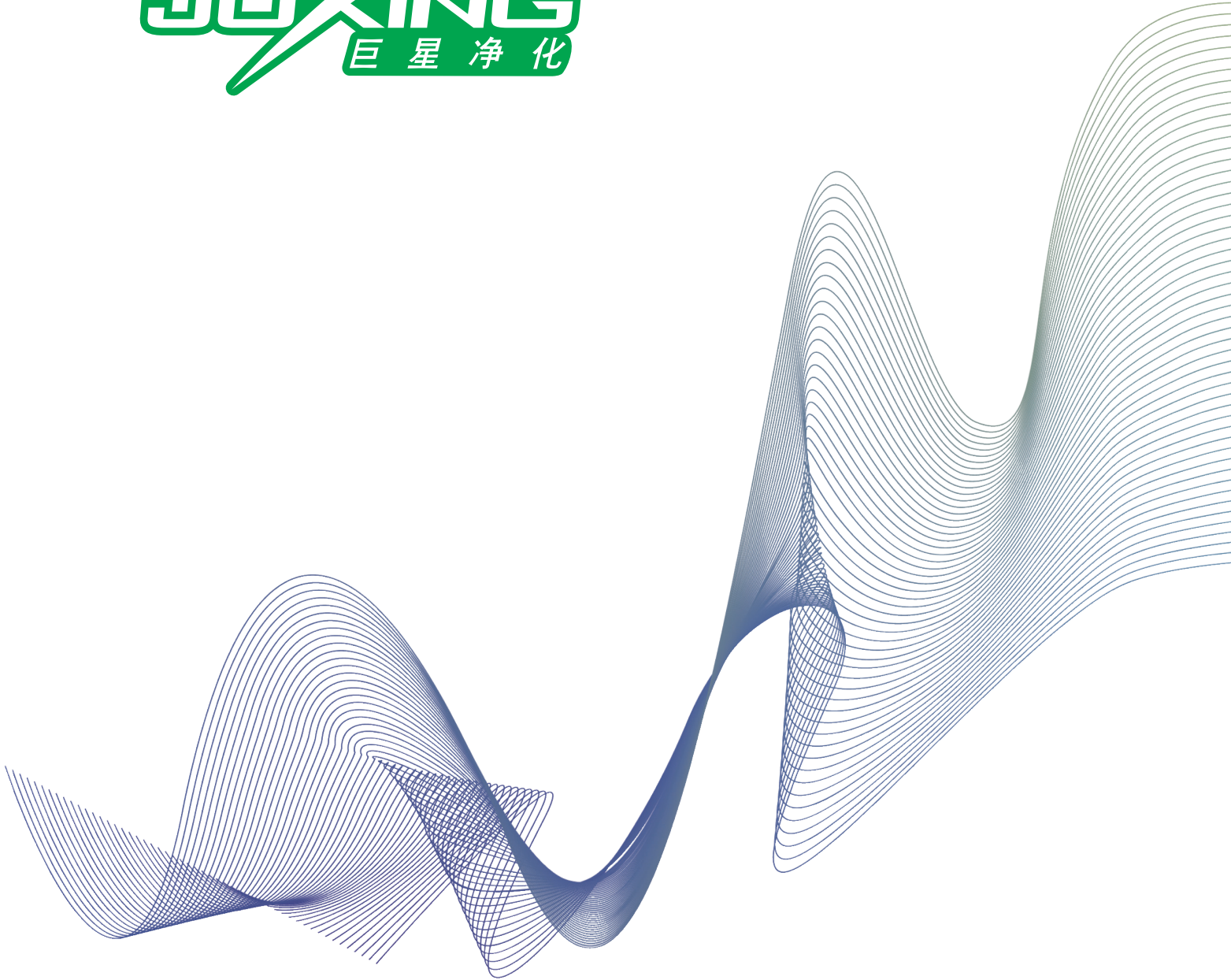




Juxing Purification Technology (Guangdong) Co., Ltd.

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Juxing Purification Technology (Guangdong) Co., Ltd.



ABOUT US

WHO WE ARE

Juxing Purification Technology (Guangdong) Co., Ltd. is a state-recognized National High-Tech Enterprise, founded in 2008, with deep expertise in integrated cleanroom and medical purification solutions. We own professional manufacturing bases in Dongguan, Guangdong and Chengdu, Sichuan, providing one-stop, factory-direct products and services to global clients

Our projects cover more than 500 hospitals, laboratories and clean manufacturing facilities worldwide, including top university-affiliated hospitals and leading electronics, pharmaceutical, and consumer brands in China.



OUR PRODUCTS & SOLUTIONS

1. Operating Room Integrated Solutions

- Modular operating rooms (electrolytic steel plate, keelfree, quickinstall, glass type)
- Laminar flow ceilings, power socket box, information panels, scrub sinks, and complete OR fittings

2. Medical Airtight Doors

- Automatic / manual airtight doors, radiationproof doors, ICU glass doors, ward doors, biosafety doors, PVC highspeed rollup doors

3. Cleanroom Integrated Solutions

- FFU, HEPA/ULPA filters, pass boxes, air showers, cargo showers, clean benches, air outlets, air cleaning screens
- ISO Class 1-9 cleanroom systems for pharmaceutical, electronics, food and precision industries

4. Medical & Laboratory Furniture

- Stainless steel / acrylic scrub sinks, medical cabinets, nurse stations, treatment cabinets, lockers
- Laboratory benches, hospital furniture and stainless steel auxiliary equipment

All products support full customization in size, color and specification. FOB Shenzhen price available.

CERTIFICATIONS & CREDENTIALS

- ⊙ Enterprise Status: National High-Tech Enterprise
- ⊙ Credit Rating: AAA Enterprise Credit Rating
- ⊙ Qualifications: Foreign Trade Operator License, Class II Medical Device License
- ⊙ Intellectual Property: 12 Utility Model Patents + 16 Software Copyrights
- ⊙ Honors: Outstanding Supplier, Guangdong Contract-Observing & Credit-Worthy Enterprise



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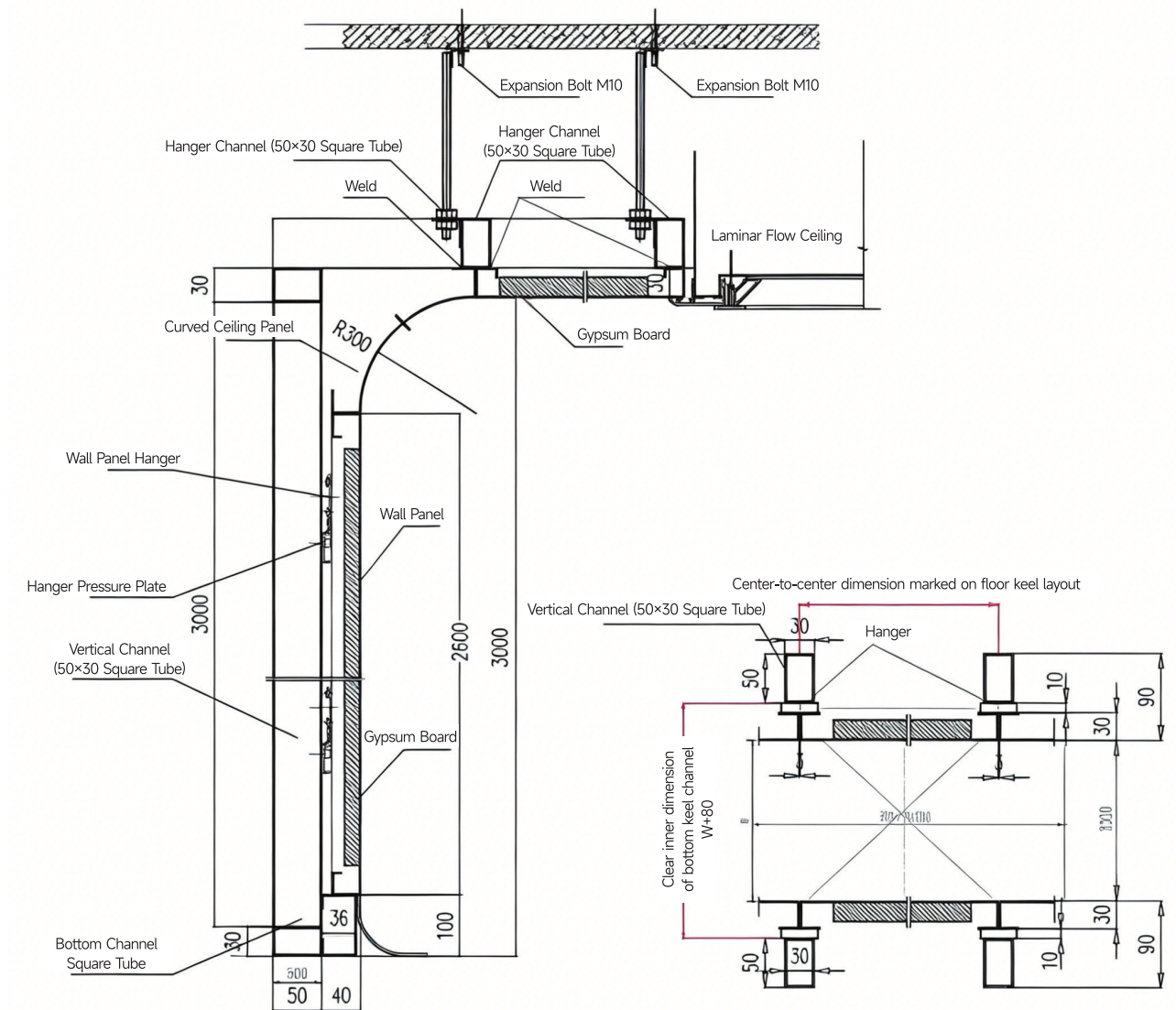
HANGING PLATE ELECTROLYTIC STEEL OPERATING ROOM



Key Features

- ① 1.0/1.2/1.5mm electrolytic steel panels with powder coating
- ② 9/12mm gypsum/calcium silicate back panels, bonded
- ③ 3050/3060, 1.2/1.5mm galvanized square tube frames, rust-proof
- ④ 3D rounded OR corners (R150/R200/R300) with curved transitions
- ⑤ Standard modules: 900/1000mm width, 2800/2900/3000mm height
- ⑥ Dry-hung panels with dedicated Juxing brackets
- ⑦ 3mm panel gaps filled with neutral silicone sealant
- ⑧ Standard door openings: 1500×2100mm (main), 900×2100mm (utility)
- ⑨ Flush-mounted medical fixtures, level with walls
- ⑩ Factory prefabricated panels for on-site installation

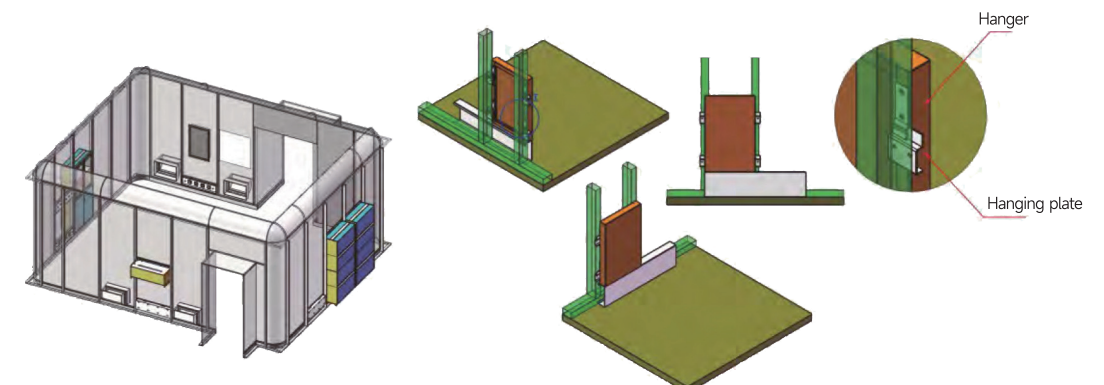
Knot diagram



Operating Room Installation Detail

Floor Keel Layout Detail

Structure



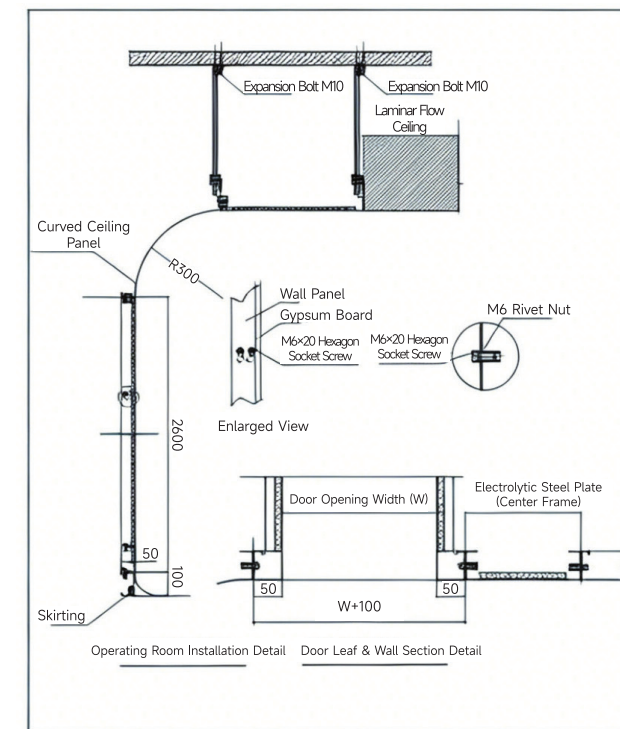
KEEL FREE ELECTROLYTIC STEEL OPERATING ROOM



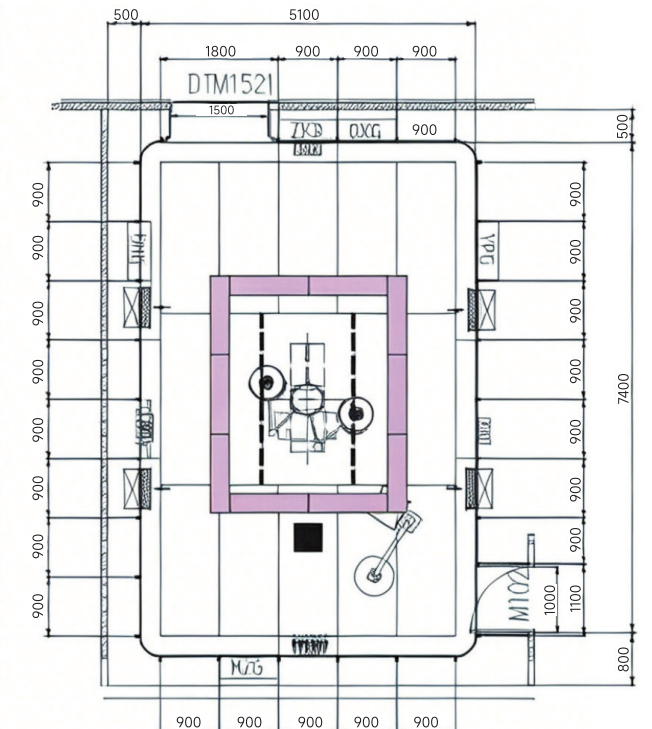
Key Features

- ① 1.0/1.2/1.5mm electrolytic steel panels with powder coating
- ② 9/12mm gypsum/calcium silicate back panels, bonded
- ③ 3D rounded OR corners (R150/R200/R300) with curved transitions
- ④ Standard modules: 900/1000mm width, 2800/2900/3000mm height
- ⑤ 50mm thick bent wall panels, nut-connected for easy adjustment
- ⑥ 1mm panel gaps filled with neutral silicone sealant
- ⑦ Keel-free design for fast, cost-effective installation; flush-mounted fixtures
- ⑧ Factory prefabricated panels for on-site installation, quality assured

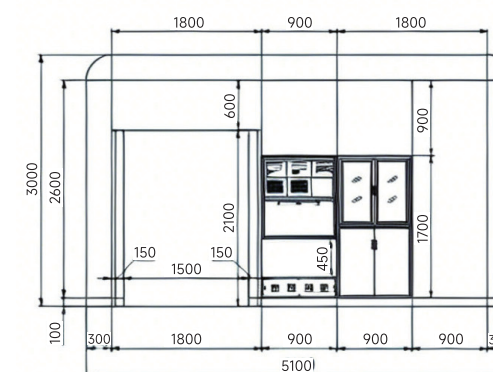
Knot diagram



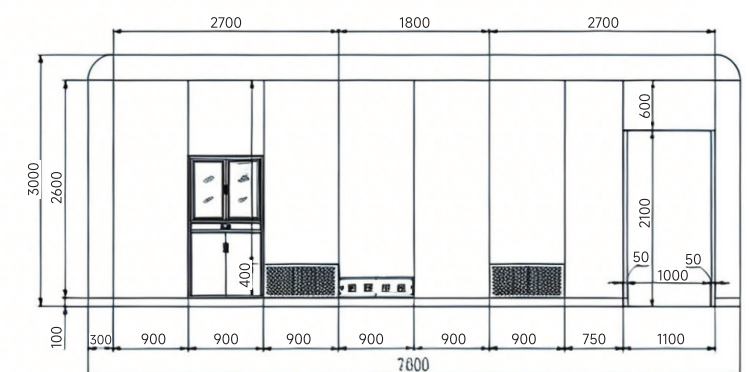
Schematic layout



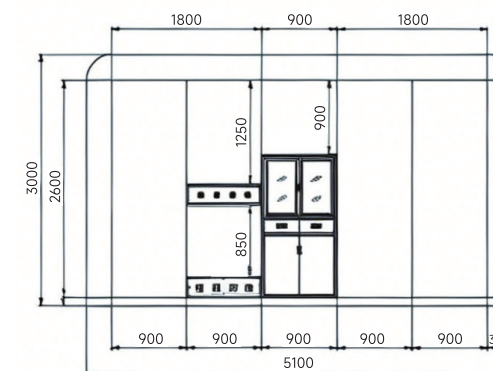
OR1 Level III Operating Room



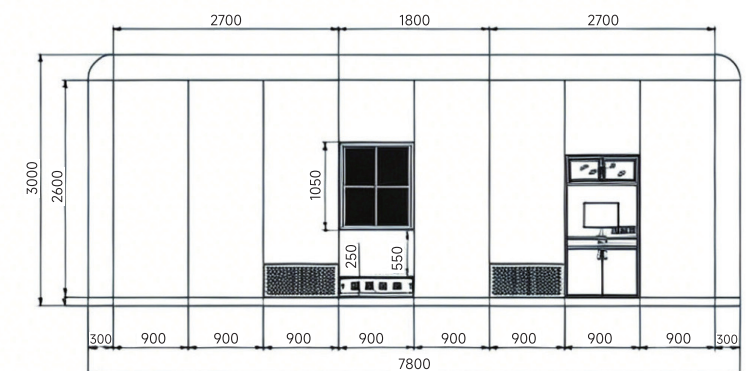
A-ELEVATION



B-ELEVATION



C-ELEVATION



D-ELEVATION

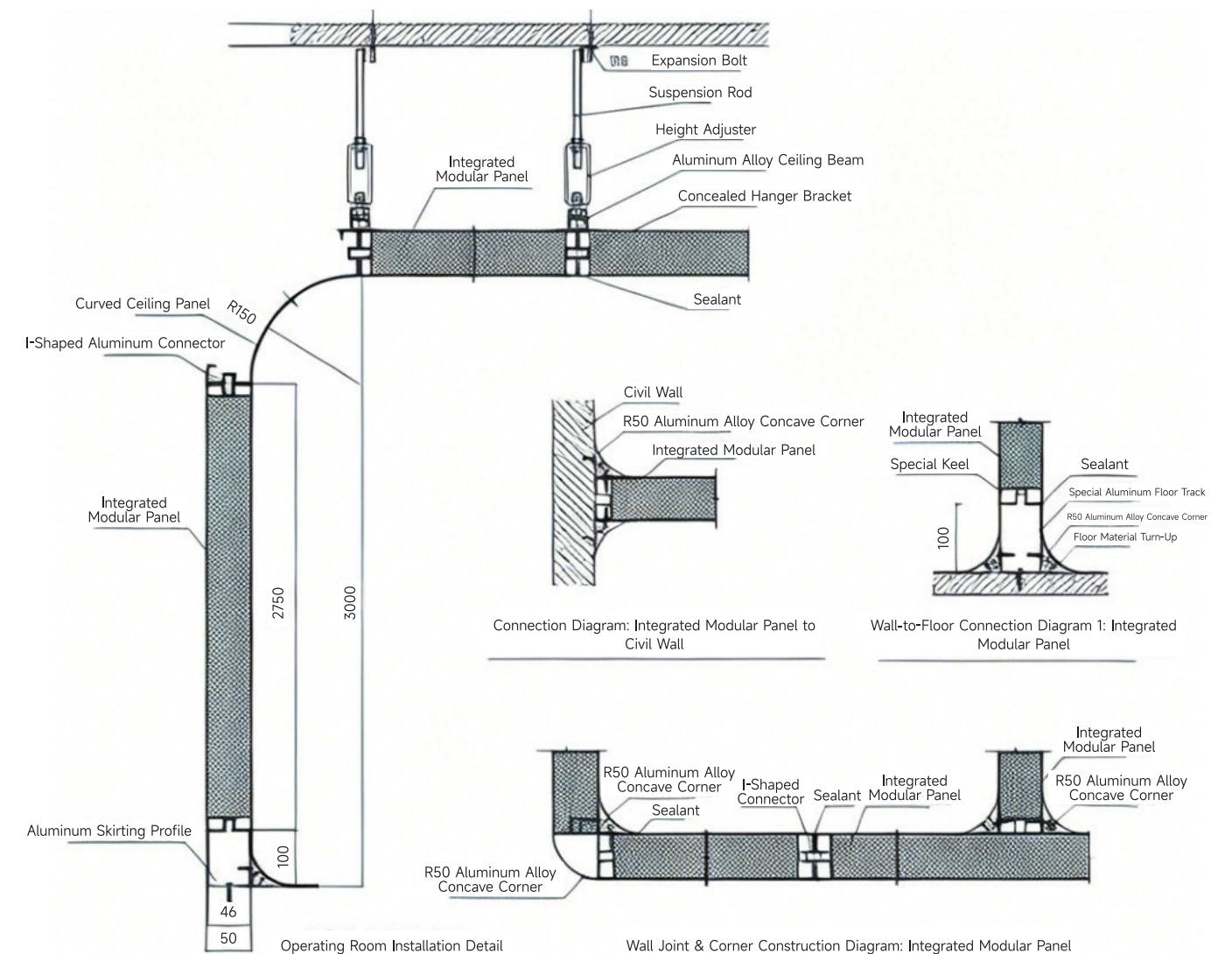
QUICKLY INSTALLED ELECTROLYTIC STEEL OPERATING ROOM



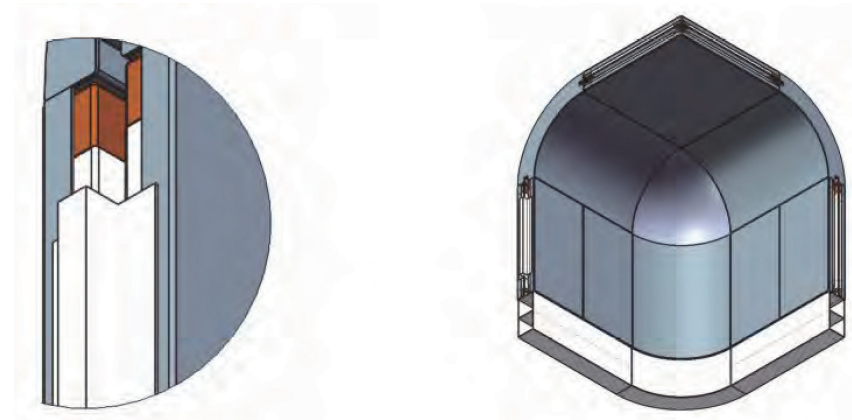
Key Features

- ◎ Surface: 0.8/1.0/1.2mm quality electrolytic steel
- ◎ Back: 0.5mm-1.2mm quality color steel
- ◎ Core: Aluminum honeycomb (paper honeycomb/rock wool/gypsum board optional)
- ◎ Bottom: Aluminum alloy height-adjustable skirting for floor leveling
- ◎ Connection: Special aluminum profiles for panels/ceilings/corners
- ◎ Fast-assembly panel: Flat, high-strength; walkable for maintenance
- ◎ Joint gap: $\leq 1\text{mm}$, uniform and neat
- ◎ Applications: OR, ICU, clean corridors, medical auxiliary rooms, labs

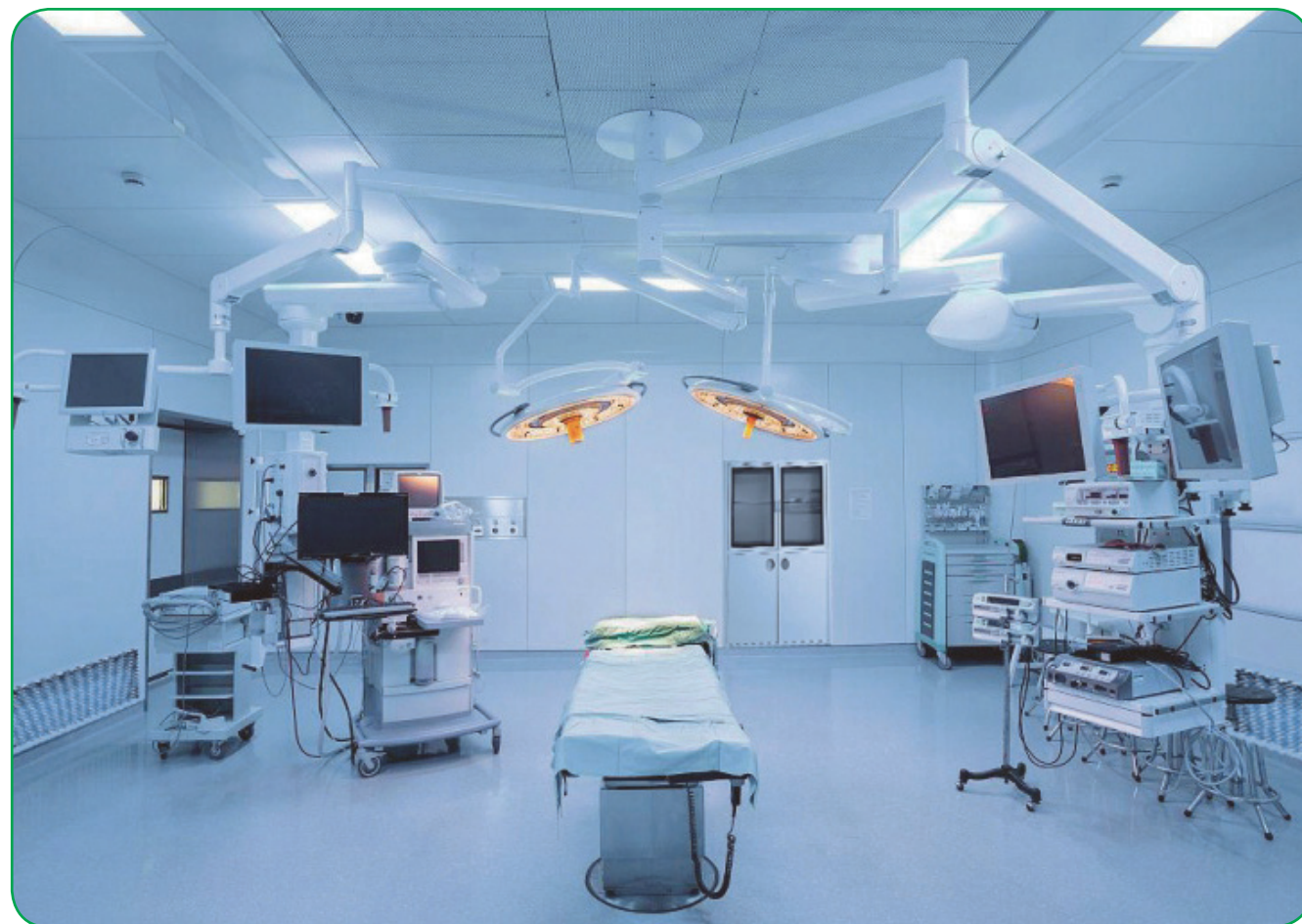
Knot diagram



Structure



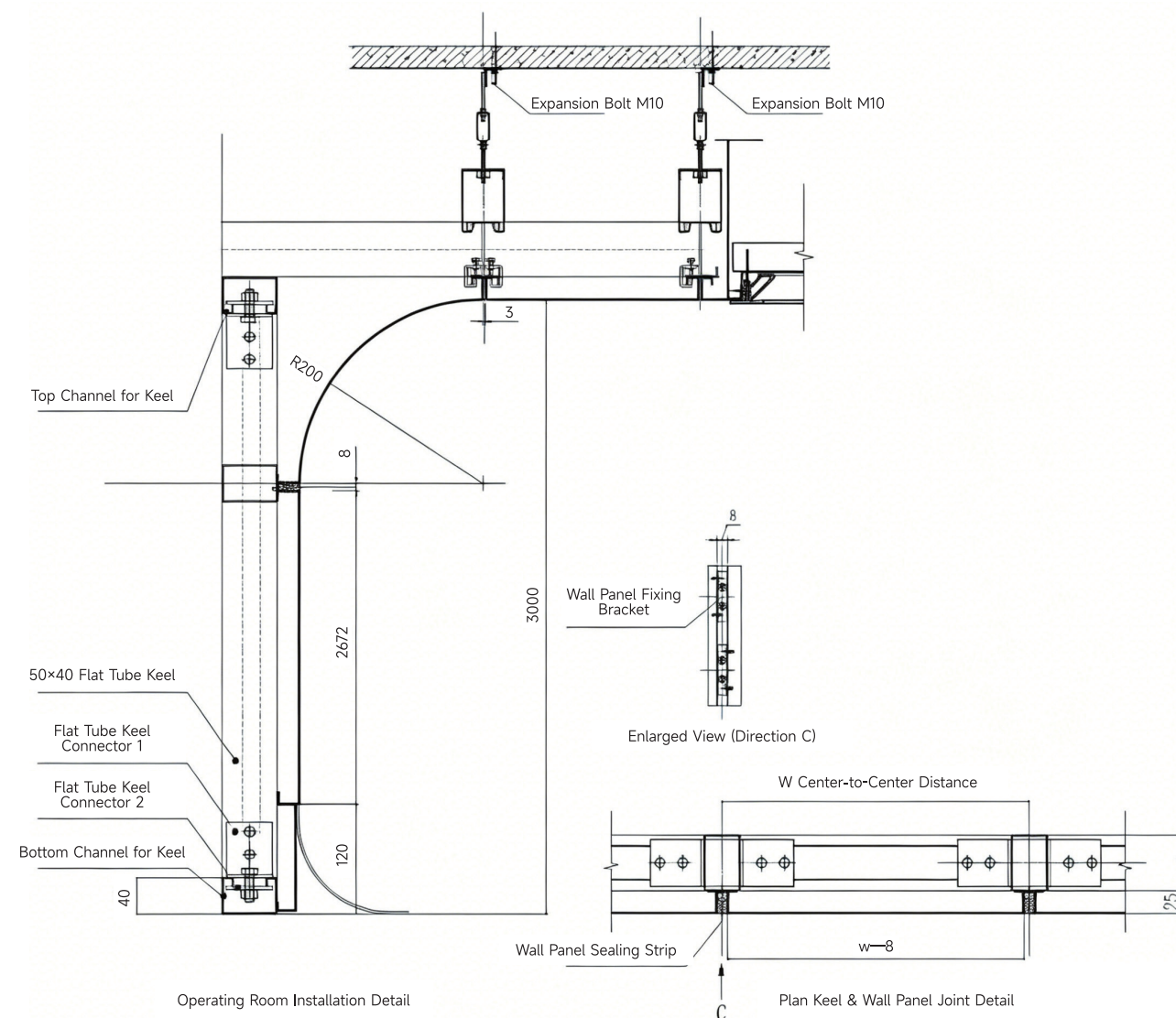
PREFABRICATED ELECTROLYTIC STEEL OPERATING ROOM



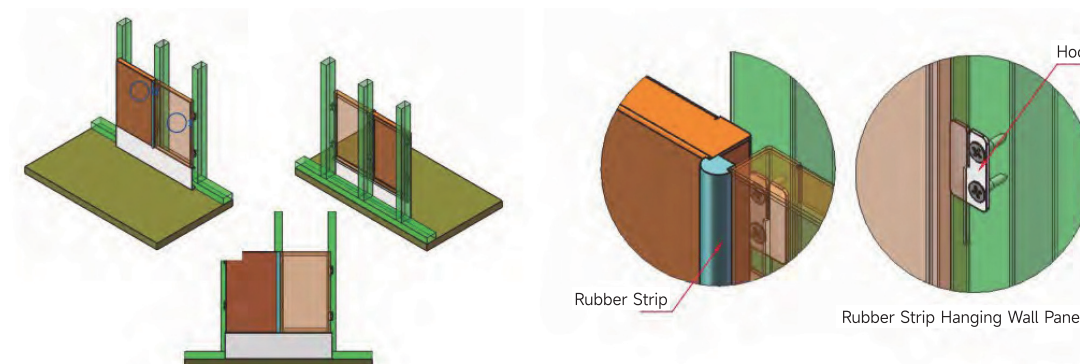
Key Features

- Wall panels: SUS304 stainless steel/electrolytic plate, 0.8~1.2mm thick
- Keel: 30*60 galvanized square tube, prefabricated, coated, pre-drilled
- Front-mounted stainless steel screws for panel installation
- Premium rubber strips for gap filling, no caulking needed
- Ceiling: Stainless steel/aluminum gusset plate
- Modular clean panels: individually removable, no impact on adjacent panels
- Applications: OR, ICU, clean corridors, medical auxiliary rooms, labs

Knot diagram



Structure



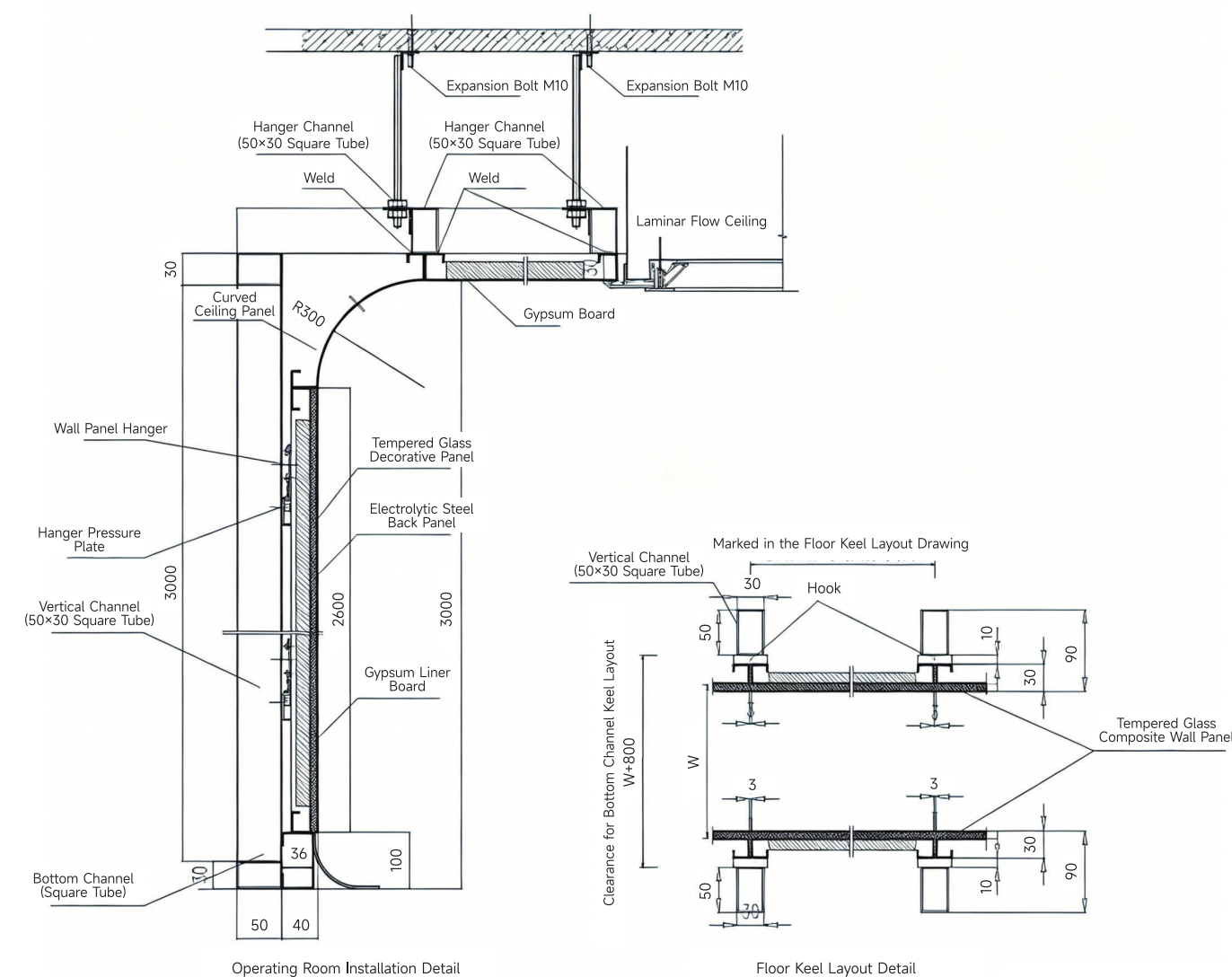
GLASS OPERATING ROOM



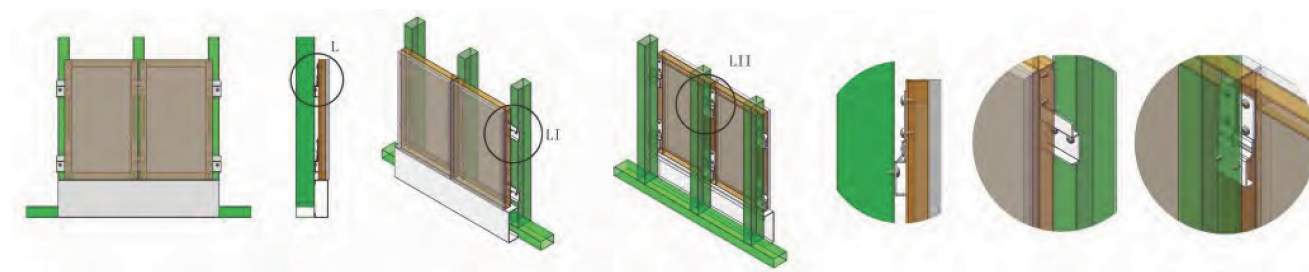
Key Features

- ◎ Surface: Ultra-white tempered glass, 5mm/6mm (customizable)
- ◎ Back: Laminated electrolytic steel + gypsum/calcium silicate board
- ◎ UV-painted glass with custom patterns
- ◎ Backlight/animation effects available
- ◎ Frame: 3050/3060 galvanized square tube
- ◎ Dry-hung with Juxing electrolytic plate brackets
- ◎ 3mm gaps filled with neutral silicone, neat finish

Knot diagram



Structure



STEEL WALL PANEL



Key Features

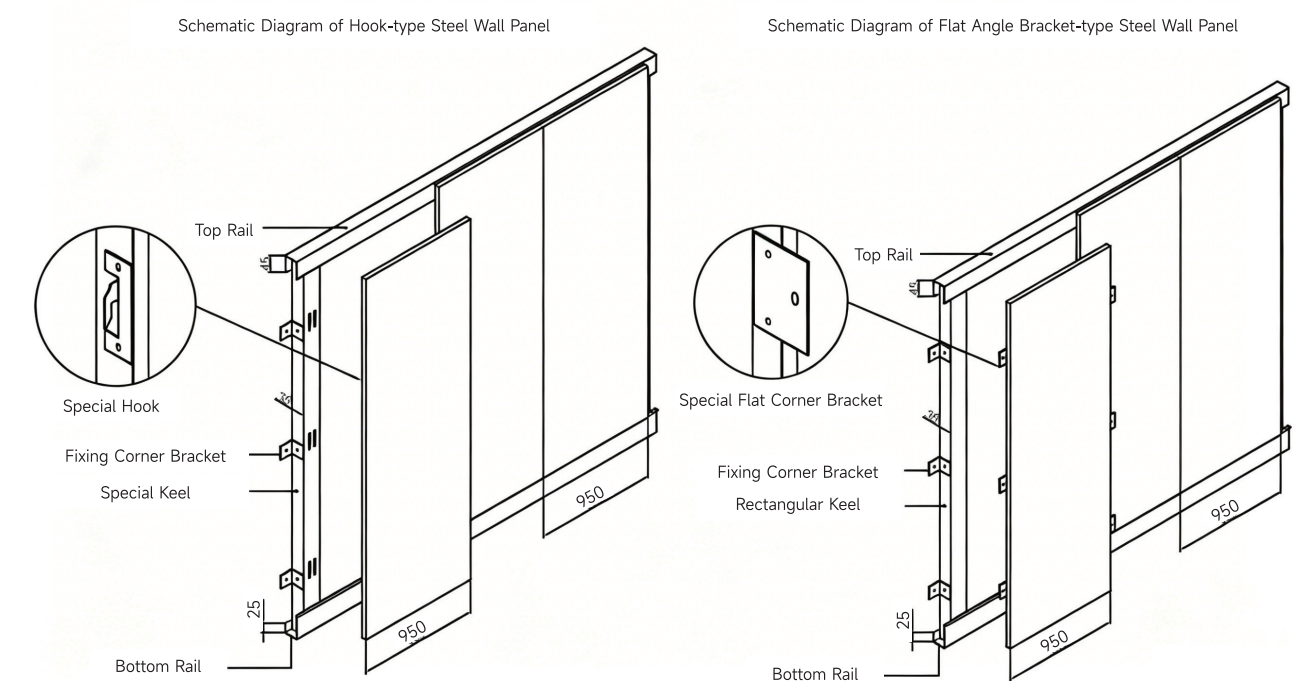
Steel wall panels adopt hot-dip galvanized steel with backboard (gypsum/calcium silicate/corrugated/honeycomb board), easy to install, maintain and clean. With high hardness and flat surface, widely used in hospitals, schools and public buildings.

- ◎ Base: 0.8mm hot-dip galvanized steel (standard)
- ◎ Surface: Electrostatic powder coating (wood/stone grain, patterns optional)
- ◎ Backboard: Gypsum/calcium silicate/corrugated/honeycomb board (customizable)
- ◎ Structure: Hook, flat insert, tight seam, black line, decorative trim
- ◎ Frame: Dedicated rectangular keel

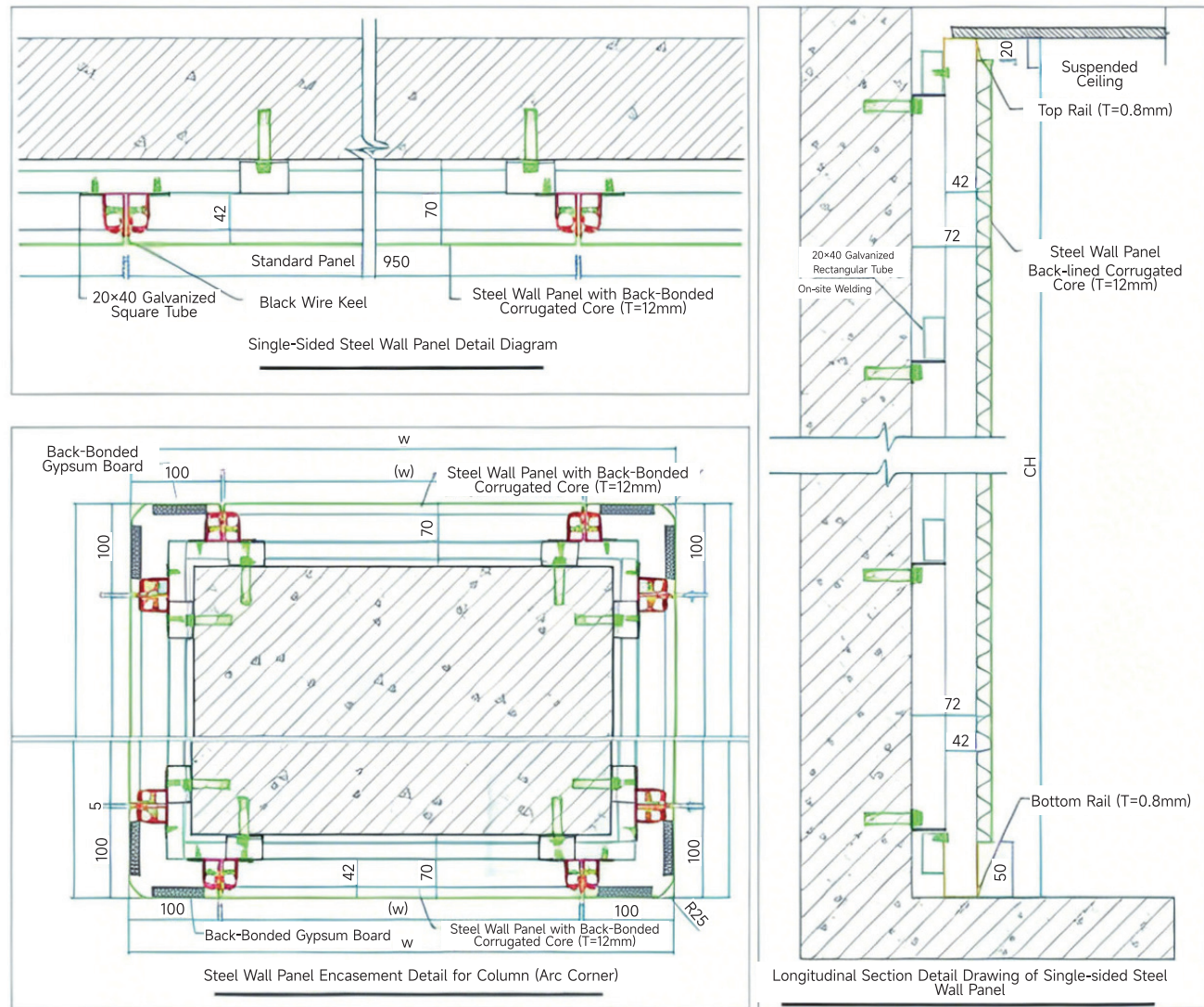
Technical Parameters

Surface	0.8mm galvanized steel (powder-coated/laminated)
Backing	12mm gypsum/corrugated board/aluminum honeycomb (optional)
Assembly	Hook-type or flat-plug-in
Support Keel	Hook-type 1.5mm galvanized steel keel; Flat-plug 3050 galvanized square tube

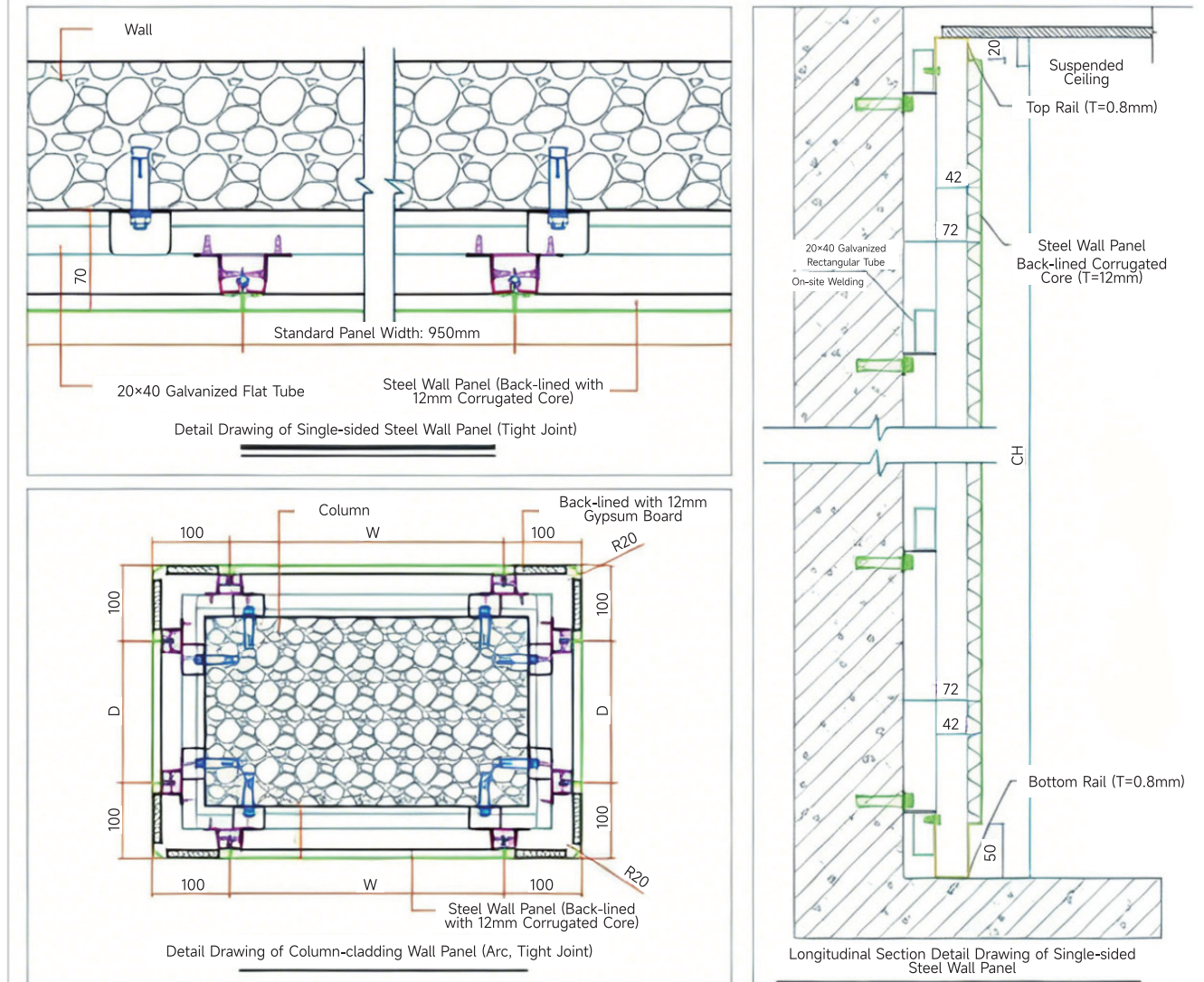
Hook-Type Steel Wall Panel Diagram



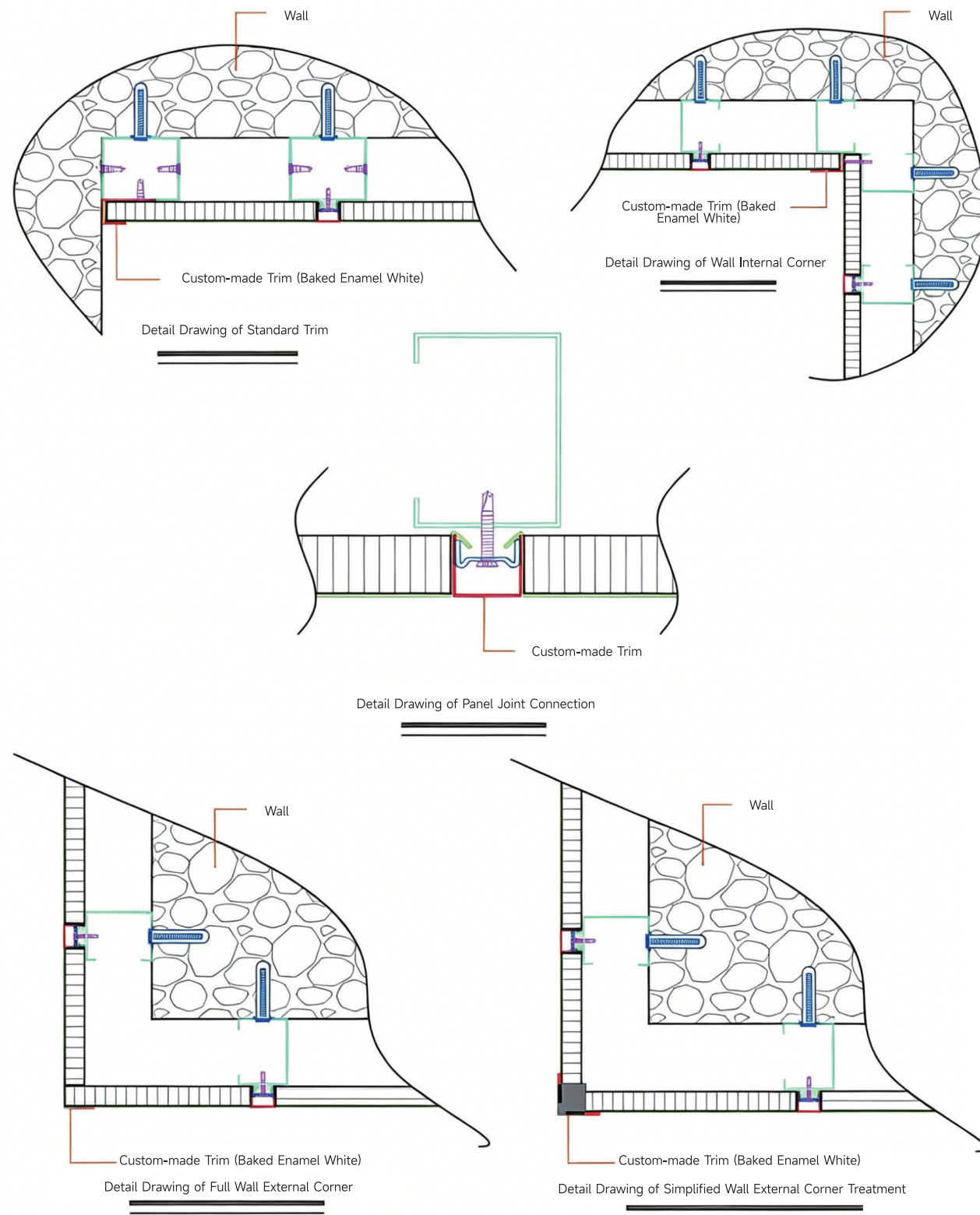
BLACK LINE KEEL TYPE WALL PANEL



COMPACT WALL PANEL



Decorative molding wall panel diagram



ALUMINUM HONEYCOMB PANEL

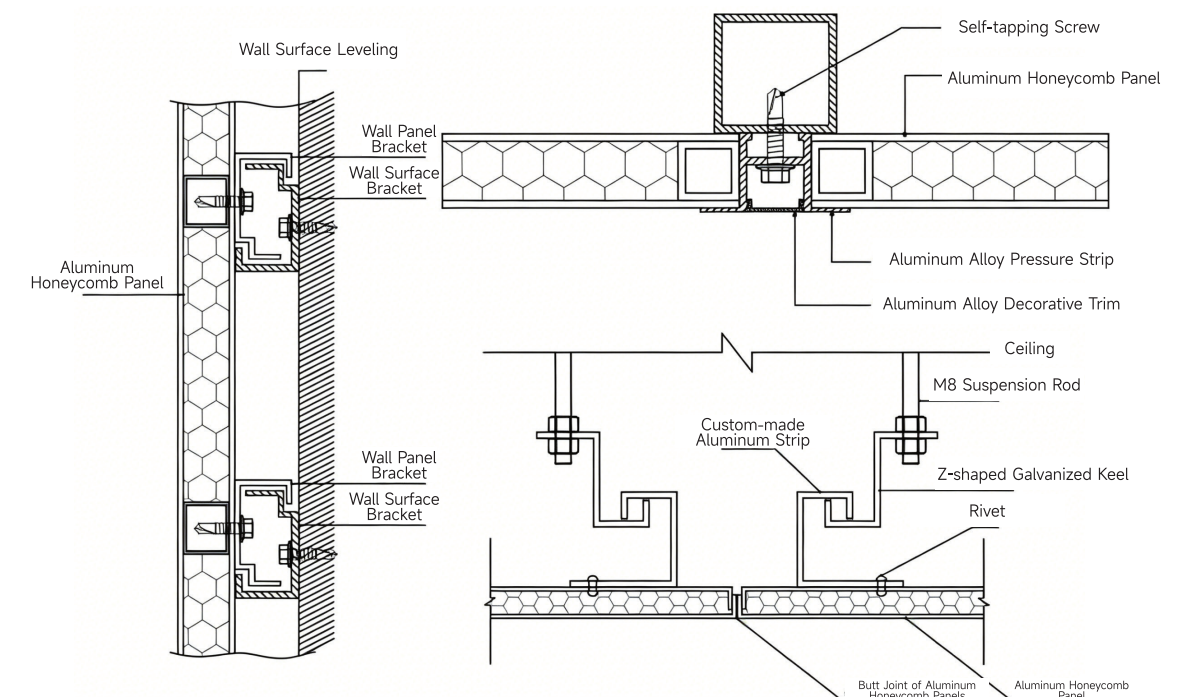
Product Introduction

Aluminum honeycomb panels are large-format composite boards with high-grade aluminum alloy surfaces. With various specifications and finishes, widely used for wall cladding in hospitals, schools, public halls and subway stations.

Technical Parameters

Base	0.8-1.5mm aluminum, powder-coated/laminated
Surface	Powder coating (wood/stone grain patterns, lamination optional)
Back Plate	0.5-1.0mm aluminum
Core	Hexagonal aluminum honeycomb, 0.04-0.07mm foil, 5-6mm cell
Frame	Premium hooks & keel

Aluminum honeycomb wall panel diagram



OR CONTROL PANEL & WRITING DESK

Product Introduction

Integrated OR controller centralizes A/C, lighting, electrical controls & alarms, touch-screen control with writing desk.

Key Features

Premium touchscreen, hospital control, multi-function monitoring, comprehensive OR control



EMBEDDED FILM VIEWER

Product Introduction

Device for examining and analyzing X-ray films, uniform illumination, adjustable brightness, sensor-activated hands-free operation. Available in 2-bank,3-bank,4-bank and 6-bank configurations. Custom sizes available.



POWER SOCKET BOX

Product Introduction

Serves as power terminal in operating rooms, supplying power for various medical equipment, with standard 220V and 380V options.



MEDICAL GAS TERMINAL BOX

Product Introduction

Serves as gas terminal in operating rooms, compatible with various gas terminal outlets.



MEDICINE CABINET / INSTRUMENT CABINET / ANESTHESIA CABINET

Product Introduction

All operating room cabinets and accessories are recessed or flush-mounted on OR walls for storing medicines and instruments.



Key Features

Frame: 1.2mm SUS304, 45° brushed

Body: 1.0mm SUS304

Doors: 4-door; Upper tempered glass, lower stainless steel

Shelves: Glass or stainless steel

Fit: Flush with electrolytic plate

Size: 900x1700x350mm (custom sizes available)



COMPUTER CABINET (COMBINATION CABINET)

Product Introduction

All operating room cabinets and accessories are recessed or flush-mounted on OR walls for storing medicines and instruments.



CATHETER CABINET



LAMINAR FLOW CEILING



Key Features

- Premium Housing
1.2 mm electrolytic steel plate with electrostatic powder coating for durability.
- Uniform Airflow
Double-layer DPP flow equalizing membrane ensures even, stable airflow.
- Easy Installation & Maintenance
Modular design for simple transport and installation; spring-clip connection for quick disassembly.
- High-Efficiency Filtration
Juxing mini-pleat HEPA filter with 99.99%–99.999% efficiency, delivering consistent cleanliness.
- Sleek Appearance
High-quality aluminum alloy trim for a clean, professional finish.

Technical Parameters

Class I Laminar Flow Ceiling	2400x2600x500mm	Horizontal Mount
Class II Laminar Flow Ceiling	1800x2600x500mm	Side Mount
Class III Laminar Flow Ceiling	1400x2600x500mm	Side Mount

Customization available

ONE-STOP CLEANROOM SOLUTIONS

We deliver a full-spectrum, turnkey solution for cleanroom environments, from initial design and material supply to final installation and validation.

Our comprehensive offering includes high-performance cleanroom doors, observation windows, partition panels, and flooring systems, engineered to meet the strictest requirements of pharmaceutical, laboratory, and healthcare facilities.

With tailored solutions compliant with GMP, ISO, and local regulatory standards, we ensure reliable airtightness, contamination control, and easy maintenance for every project.



Cleanroom Control & Management Objectives

- Removal of airborne particulate contaminants
- Prevention of particulate generation
- Temperature and humidity control
- Pressure differential control
- Exhaust of harmful gases
- Air-tightness of structures and partitions
- Static electricity control and prevention
- Electromagnetic interference protection
- Safety considerations
- Energy efficiency optimization



FFU

Our high-performance Fan Filter Units (FFUs) are engineered to deliver consistent, laminar airflow with HEPA/ULPA filtration, ensuring ISO 4-ISO 8 cleanroom compliance.

Key Features

- High airflow, low noise – Optimized 3-speed turbo fan design for quiet, efficient performance.
- German NiKi fan for reliability – Long service life (100,000 hrs) with low energy consumption.
- Lightweight & easy to install – Ergonomic handles and slim body for flexible use.
- Precision airflow control – Uniform airflow with <10% deviation, low noise, no secondary contamination.
- Fully customizable – Custom sizes, materials and filters available.
- Multi-level safety protection – 3-speed control, built-in fuse, motor overload/overload protection.
- Rich optional accessories – Pressure gauge, duct flanges, ULPA filters, remote control, etc.
- Large-scale control ready – Centralized computer control for thousands of units.



AIR SHOWER

Maintain the highest level of cleanliness in your controlled environment with our premium Air Shower. Constructed entirely of durable 304 stainless steel, it provides a powerful, high-velocity air rinse to remove surface contaminants from personnel and materials before they enter a cleanroom.

Key Features

- High-Efficiency Filtration: Equipped with HEPA filters for 99.99% removal of 0.3μm particles.
- Reliable Operation: Interlocking door system prevents cross-contamination and ensures proper airflow.
- Robust Design: Smooth, crevice-free surfaces for easy cleaning and long-term durability.
- Customizable Options: Available in single-person, double-person, and pass-through configurations to fit your workflow.
- Ideal for pharmaceutical, biotech, and microelectronics facilities where maintaining strict ISO/GMP compliance is critical.



CARGO AIR SHOWER

Protect your cleanroom from external contamination with our high-performance Cargo Air Shower. Designed for material entry and exit, it delivers powerful, high-velocity filtered air to remove particulates from goods, equipment, and packaging before they enter controlled environments.

Key Features

- Durable 304 Stainless Steel Build: Smooth, crevice-free surfaces for easy cleaning and long-term durability.
- Efficient Decontamination: Multi-directional high-speed air jets combined with HEPA filtration for 99.99% removal of 0.3μm particles.
- Reliable Safety System: Interlocking doors prevent cross-contamination and ensure one-way airflow.
- Flexible Configuration: Equipped with high-speed rolling doors for efficient material handling, ideal for large-volume operations.
- Ideal for pharmaceutical, food processing, and microelectronics facilities that require strict contamination control for incoming materials.



CLEAN BENCH

Key Features

- 304 stainless steel construction for hygiene and durability
- HEPA-filtered laminar airflow, ISO 5 (Class 100) cleanliness
- Built-in power outlets for operational convenience
- Sturdy mobile base with lockable casters
- Digital control panel for easy operation



LAMINAR FLOW PASS BOX

Product Introduction

Laminar flow pass box is auxiliary equipment for cleanrooms, transferring small items between clean/non-clean zones to minimize door openings and contamination.

Features self-cleaning, adjustable air shower, UV disinfection, widely used in hospitals, labs, pharmaceutical and clean areas.

Key Features

- Cleanliness: Class A inside the pass box
- Structure: Double-shell, rounded internal corners, seamless correction
- Airflow: Laminar flow, top-supply bottom-return
- Control: Fan switch, electronic interlock, UV lamp (auto-on when doors closed), separate light switch
- Filters: G4 pre-filter; H14 HEPA (liquid-sealed, no partition)
- Air Velocity: 0.38-0.57m/s after HEPA
- Differential Pressure: Filter pressure display, accuracy $\pm 45\text{Pa}$
- Maintenance: HEPA accessible from top; access port at bottom for fan
- Diffuser: SUS304 stainless steel perforated plate



MEDICAL STAINLESS STEEL PASS BOX

Key Features

- Cabinet Body: Double-layer SUS304 stainless steel, brushed finish, seamless hot-plated shell
- Interlock: Mechanical piezoelectric interlock to prevent cross-contamination
- View Window: Pass-through window for safety
- Disinfection: Built-in UV sterilization lamp
- Configuration: 6/9/small-box combination optional
- Handle: Labor-saving, user-friendly design
- Safety: Equipped with grounding terminal



ELEVATED TRANSFER WINDOW

Product Introduction

Lifting transfer window is an intelligent transfer device specially designed for hospitals, delivering superior intelligence, convenience and efficiency.

Features full-view 5mm tempered glass, SUS304 stainless steel frame, double-sided glass with adjustable lifting height, anti-pinch function and remote control.



HEPA FILTER

Product Introduction

Developed and manufactured by Juxing, these high-efficiency air filters provide premium air purification for cleanroom HVAC terminals. They are widely used in industries including optoelectronics, LCD manufacturing, biopharmaceuticals, precision instruments, food & beverage, and PCB printing.

With a filtration efficiency of 99.99% @ 0.3 μm, they are designed for critical cleanroom applications.

Available configurations include:

- Separated (with separator) HEPA filters
- Mini-pleat (without separator) HEPA filters
- High airflow HEPA filters
- ULPA (ultra-low penetration air) filters

Technical Parameters

		Ultra-fine glass fiber	Frame
Minirepleat Type	320*320*90mm (500m³/h), 484*484*90mm (1000m³/h), 630*630*90mm (1500m³/h), 915*610*90mm (2200m³/h), 1220*610*90mm (2800m³/h)	Ultra-fine glass fiber Side Mount	Aluminum/plastic/ metal
High Airflow Type:	610*305*292mm (1250m³/h), 610*610*292mm (2500m³/h)		



MEDIUM EFFICIENCY FILTER

Product Introduction

Widely used in HVAC, pharmaceutical, hospital, electronics and food industries, as pre-filtration for HEPA filters.

Large air-facing area, high dust holding capacity, low pressure drop.

Media: non-woven fabric/glass fibre,
Efficiency: 60~95%

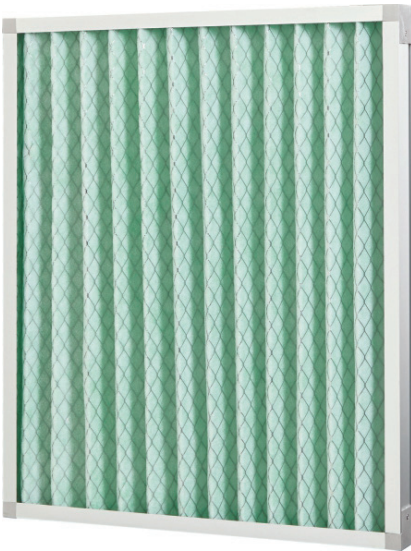


PRIMARY EFFICIENCY FILTER

Product Introduction

HVAC pre-filtration, dust retention >0.5μm, large dust capacity, low resistance, reusable.

Media: Composite non-woven/micro glass fiber, Frame: Galvanized steel/iron/aluminum,
Efficiency: F5-F8



HEPA DIFFUSER

Product Introduction

HEPA air diffuser is a terminal purification unit for cleanroom HVAC systems. Designed for ceiling installation, compatible with various ceiling panels. Multiple airflow rates available; DPP uniform flow membrane/perforated plate optional

Technical Parameters

Overall Dimension (mm)	434x434x250mm	598x598x250mm	724x724x250mm
Cutout Size (mm)	390x390mm	550x550mm	680x680mm
Filter Size (mm)	320x320x90mm	484x484x90mm	610x610x90mm
Rated Air Volume (m³/h)	500m³/h	1000m³/h	1500m³/h
Flange Interface Size (mm)	200×200	320×200	320×250



MEDIUM EFFICIENCY RETURN AIR OUTLET

Product Introduction

Terminal for delivering air in clean rooms to purification system, with pre-filtration and air volume adjustment functions.

Key Features

Made of electrolytic steel/galvanized steel/SUS304 stainless steel; Filter optional: nylon mesh, primary/medium/HEPA filter; Air inlet: louver, mesh plate, DPP uniform flow membrane



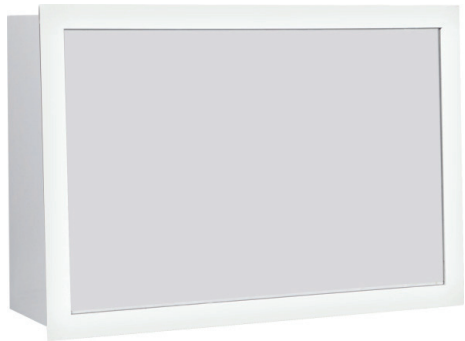
MEDIUM EFFICIENCY EXHAUST AIR OUTLET

Product Introduction

A terminal exhaust component for cleanroom ventilation systems, designed to discharge indoor air from controlled environments to the atmosphere or an air handling unit. It integrates pre-filtration and airflow regulation functions.

Key Features

- The housing is available in electrolytic steel, galvanized steel, or SUS304 stainless steel, finished with electrostatic powder coating for durability and corrosion resistance.
- Supports multiple filter grades, including nylon mesh, primary-efficiency, and medium-efficiency filters, to meet different cleanliness requirements.
- The air inlet can be configured with louvers, perforated plates, or DPP flow equalizing membranes, adapting to various installation and airflow needs.



AIR PURIFICATION SCREEN

Product Introduction

Also known as aerosol adsorber/air purifier, circulates and purifies air via HEPA filtration, delivering Class 100 clean air at the outlet.

Key Features

- High-Level Cleanliness: Creates a dust-free and sterile environment without producing toxic or harmful gases, ensuring safe coexistence of personnel and equipment.
- Enhanced Safety: Equipped with a display screen and system status indicator lights for real-time monitoring.
- Adjustable Airflow: Three-speed fan control (High/Medium/Low) to adapt to different application needs.
- Medical-Grade Filtration: Uses a HEPA filter, recognized by the medical industry, with over 99.97% efficiency for particles $\geq 0.3 \mu\text{m}$.
- Premium German Blower: Features an EBM centrifugal fan for energy efficiency, long service life, and low noise operation.
- Anti-Contamination System: Built-in UV disinfection function kills bacteria and viruses on the filter, effectively preventing secondary pollution.
- Fault Alarm Protection: Fan failure alarm provides early warning, ensuring continuous operation and protecting patient safety.

Technical Parameters

Power	AC220V, 50Hz
Weight	50KG
Noise	$\leq 45\text{dB}$
Sterilization Efficiency	$\geq 99.9\%$
Dimension	890x70x1420mm
Air Outlet Cleanliness	Class 100



MEDICAL STAINLESS STEEL CLEANING SINK

Product Introduction

Mainly applied in operating rooms, ICUs, cleaning rooms and other areas for contaminant cleaning, also suitable for laboratories, pharmaceutical, food and electronics factories.

Integrally formed with SUS304 stainless steel, rounded interior corners for easy cleaning, equipped with manual faucet (sensor faucet optional).



MEDICAL STAINLESS STEEL SCRUB SINK

Product Introduction

A standard auxiliary device for operating rooms, pharmaceutical facilities, microelectronics plants, and food processing environments. Designed for hygiene, comfort, and easy maintenance in critical clean areas.

Key Features

- Made of premium SUS304 stainless steel with precision welding, offering a smooth, easy-to-clean surface.
- Arc-shaped basin with anti-splash slope, user-friendly height and depth, and silent operation.
- High-sensitivity sensor faucets and automatic soap dispensers for hands-free hygiene.
- Each station includes an independent vanity mirror with polished edges and a recessed energy-saving lamp.
- Adjustable water temperature, compatible with water heaters.
- Stainless steel access door with push-lock for convenient service.
- Fully sealed system, corrosion-resistant, and built for long-term use in high-cleanliness environments.



ACRYLIC SINK (RIBBON TYPE)

Product Introduction

Integrally formed with imported DuPont Corian antibacterial board, splash-free use.

Specifications

2-Station	1500x600x1900mm
3-Station	2000x600x1900mm
4-Station	2500x600x1900mm



ACRYLIC SINK (BECK TYPE)

Product Introduction

Sink body made of imported DuPont Corian antibacterial board; base with 1.2mm electrolytic steel, powder-coated. Compatible with sensor faucet, auto soap dispenser & auto-light vanity mirror.

Specifications

2-Station	1600x605x1300mm
3-Station	2350x605x1300mm



EUROPEAN STYLE SCRUB SINK

Key Features

Crafted from SUS304 stainless steel
Precision sandblasted basin, electrostatic powder-coated base
Hands-free operation: knee & sensor control
Integrated water, soap, and temperature adjustment system



RECEPTION DESK

Product Introduction

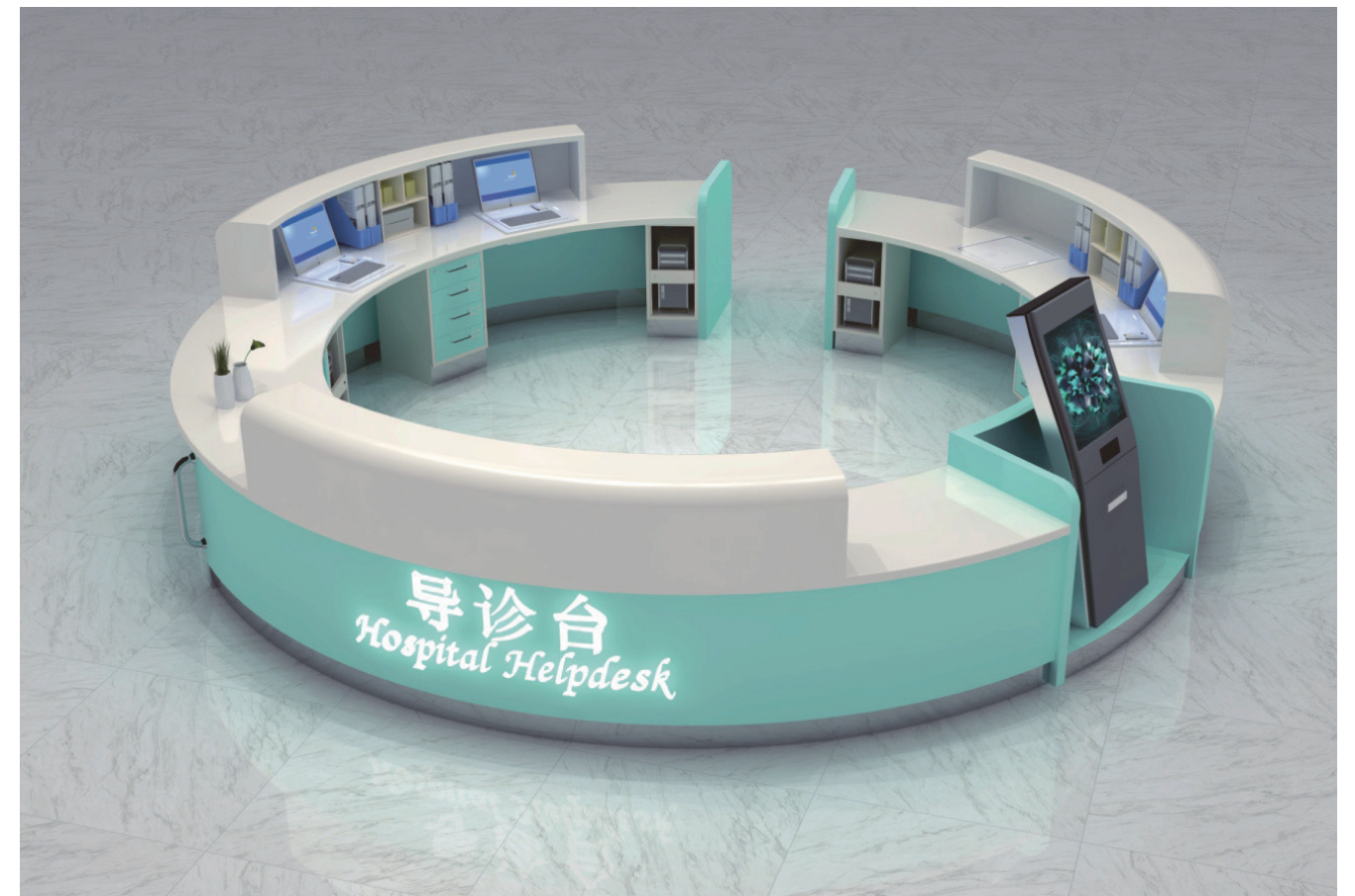
A key reception facility for hospital outpatient halls. It features curved surfaces and rounded corners for anti-collision safety, recessed skirting, and an integrated high-low counter design with built-in computers. The hollow cabinet structure ensures effective heat dissipation, while the accessible layout supports inclusive use.



Key Features

The guidance desk is designed with five core functions.

1. Doctor-patient communication: patient reception, inquiry service, medical guidance and notice notification.
2. Patient service: assisting elderly and vulnerable patients with registration and escort.
3. Staff workstation: document storage and informatized office system.
4. Health promotion: health knowledge, clinical guides, medication & test manuals.
5. Image display: consistent and diversified with overall hospital style.



NURSE STATION

Key Features

Core unit in inpatient department, rounded corners, recessed skirting boards, unified high-low counter, embedded computers, accessible design.



NURSE STATION CABINET



TREATMENT ROOM | DISPOSAL ROOM

Product Introduction

The cabinet body and internal functional units adopt standardized and modular design, meeting customized requirements of different hospitals.

Key Features

Countertop: Medical-grade engineered stone, stain/acid/alkali resistant

Frame: Electrolytic steel, rust-proof, eco-friendly

Structure: Modular design, easy disassembly

Surface: Antibacterial powder coating

Storage: Hidden waste sorting compartment

Wiring: Organized power/data cabling



WARDROBE

Product Introduction

The cabinet body and internal functional units adopt standardized and modular design, meeting customized requirements of different hospitals.

Key Features

1.0mm steel with imported powder coating, concealed handles, soft-close hinges, perforated ventilation, rounded corners.



TREATMENT CABINET

Key Features

Top: Medical engineered stone, stain/acid resistant
 Frame: Electrolytic steel, eco-friendly, rust-proof
 Structure: Easy-assemble bracket, wall-free installation
 Surface: Antibacterial powder coating



LABORATORY CENTRAL BENCH / SIDE BENCH

Key Features

12mm premium phenolic resin countertop, non-porous, stain & acid/alkali resistant
 Electrolytic steel frame, eco-friendly, rust-proof



INFANT WASHING SINK

Product Introduction

Medical-grade engineered stone countertop, electrolytic steel frame, antibacterial powder coating, modular design.



PHARMACY SHELF

Key Features

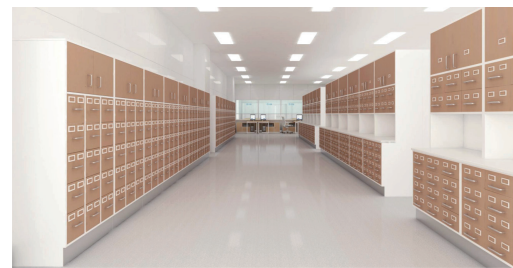
Grade electrolytic steel plate, antibacterial powder coating, large storage capacity, pull-out design.



CHINESE MEDICINE CABINET

Key Features

Grade electrolytic steel plate, antibacterial powder coating, large capacity, pull-out design with label inserts.



MEDICAL STAINLESS STEEL AUXILIARY PRODUCTS

Key Features

Material: Premium SUS304 stainless steel

Smooth surface, easy to clean, corrosion-resistant, widely used in hospital facilities.



- OEM&ODM services available.
- Our experienced team is ready to discuss your project requirements and deliver solutions you can trust.
- Partner logos are for reference only. Not all partners are listed due to space limitations. Contact us for details.



Peking University Shenzhen Hospital	Jiangmen Wuyi Hospital of Traditional Chinese Medicine
The Seventh Affiliated Hospital of Sun Yat-sen University	Jiangmen Xinhui People's Hospital
The Sixth Affiliated Hospital of Sun Yat-sen University	Jiangmen Chen Jinglun Hospital
The First Affiliated Hospital of Sun Yat-sen University Nansha Hospital	Guangdong Qingyuan Hospital of Traditional Chinese Medicine
The First Affiliated Hospital of Sun Yat-sen University Shenzhen Hospital	Guangzhou Liwan District People's Hospital
The Fifth Affiliated Hospital of Sun Yat-sen University	Guangzhou Guang'an Hospital
The University of Hong Kong Shenzhen Hospital	Guangzhou Tonghe Hospital
Shenzhen Futian Maternal and Child Health Hospital	Guangzhou Zengcheng Maternal and Child Health Hospital
Shenzhen Futian Women and Children's Hospital	Guangdong Meixian People's Hospital
Shenzhen Futian Hospital of Traditional Chinese Medicine	Foshan Third People's Hospital
Shenzhen Futian Ciji Hospital	Huizhou Zhongkai People's Hospital
Shenzhen Yantian People's Hospital	Guangdong Jieyang Lancheng People's Hospital
Shenzhen Guangming Hospital of Traditional Chinese Medicine	Zhuhai Qiaoli Hospital of Traditional Chinese Medicine
Shenzhen Guangming Central Hospital	Zhuhai Fifth People's Hospital
Shenzhen Children's Hospital	Jieyang Keji Hospital
Shenzhen Second Children's Hospital	Dongguan Guangming Eye Hospital
Shenzhen Pingdi People's Hospital	Guangdong Eye Hospital
Shenzhen Songgang People's Hospital	Fogang Hospital of Traditional Chinese Medicine
Shenzhen Chronic Disease Hospital	Conghua Hospital of Traditional Chinese Medicine
The Third People's Hospital of Shenzhen	Shantou Chaoyang People's Hospital
Shenzhen Xili People's Hospital	Yunfu People's Hospital
The Sixth People's Hospital of Shenzhen	Foshan Nanhai District People's Hospital
Shenzhen Bao'an Central Hospital	Guangdong Meixian Maternal and Child Health Hospital
Shenzhen Xin'an Hospital	Huizhou Sixth People's Hospital
Shenzhen Pengcheng Hospital	Guangdong Yuebei People's Hospital
Shenzhen Shiyan People's Hospital	Guangdong Lianjiang Hospital of Traditional Chinese Medicine
Shenzhen Shajing People's Hospital	Guangdong Lianjiang Qingping Town Central Hospital
Shenzhen Occupational Disease Prevention and Control Hospital	Guangdong Zhaoqing Fengkai People's Hospital
Shenzhen Longhua Central Hospital	Guangdong Lufeng Second People's Hospital
Shenzhen Bao'an Hospital of Traditional Chinese Medicine	Guangdong Leizhou People's Hospital
Shenzhen Pingshan Sammi Central Hospital	Xinxing People's Hospital
Shenzhen Longhua New District Brain Hospital	Guangdong Leizhou Fourth People's Hospital
Shenzhen Dapeng New District Dapeng People's Hospital	Guangdong Maoming Xinyi Second People's Hospital
Shaoguan Nanxiong Hospital of Traditional Chinese Medicine	The 74th Group Army Hospital
Shaoguan Shixing County People's Hospital	Sichuan Lushan County People's Hospital
Taishan Maternal and Child Health Hospital	Sichuan Ya'an People's Hospital
Zhuhai Chronic Disease Hospital	Sichuan Dazhu County People's Hospital
Mozambique Hospital	Iraq Hospital

Not all partners are listed due to space limitations. Thank you for your trust.