

Stainless Steel Product Catalogue

Cleanroom equipment | Industrial furniture | Material handling
Storage tanks | Process piping | Custom fabrication

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Engineering Cleaner Tomorrows

Complete stainless steel engineering

Shree Krishan Kirpa Associates is a stainless steel fabrication and equipment manufacturing works at HSIIDC Manakpur, Yamuna Nagar, Haryana. Over seventeen years we have supplied fabricated steel to public sector engineering customers including BHEL HEEP Haridwar and ISGEC Heavy Engineering, working to their drawings, their inspection regimes and their documentation requirements.

This catalogue covers our stainless steel product range for the pharmaceutical, food and beverage, chemical, laboratory and healthcare industries. Every item is manufactured in house on CNC laser cutting, CNC press brake forming and welding equipment, finished, inspected and packed at the same works. Every item is also available built to your own drawing and to custom size.

12,000 m2	8,000 TPA	17 years	26 lines
COVERED WORKS	CAPACITY	EXPERIENCE	CATALOGUE PRODUCTS

Manufacturing capability

CNC laser cutting (SKKA-LC-CNC)
Complex profiles and fine detail on stainless sheet with clean cut edges and minimal secondary machining.

CNC press brake (SKKA-PB-CNC)
Repeatable bend angles and consistent flange dimensions for panels, cabinets, tables and trays.

Orbital TIG welding (SKKA-OW-5000)
Consistent circumferential welds with low manual variability on tube and pipe joints.

Manual and semi-automatic welding
SMAW and GMAW to ASME Section IX qualified procedures, with Lloyd's Register PQR on record.

Materials, finish and inspection

Materials
Stainless steel 304, 304L, 316 and 316L as standard. Other grades on enquiry.

Finishing
Mill finish, No. 4 brushed and bead blast. Pickling and passivation to customer specification.

Inspection
Material grade verification, dimensional inspection, weld visual and dye penetrant examination, surface finish check.

Tolerances
Cut, bend and weld tolerances are machine specific and confirmed against the OEM datasheet at quotation stage.

Fabrication capability

IDEAS FABRICATE SOLUTIONS FOR A CLEANER TOMORROW

SS FABRICATION MACHINERY & PROCESS CAPABILITIES

PRECISION WELDING | CNC BENDING | LASER CUTTING

STAINLESS STEEL SOLUTIONS FOR HIGHER STANDARDS

PEOPLE TECHNOLOGY QUALITY PROGRESS

SKKA-OW-5000 (CATALOGUE IDENTIFIER)

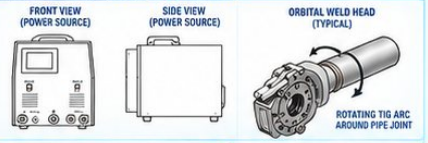
ORBITAL TIG WELDING SYSTEM

REPEATABLE. RELIABLE. HIGH PURITY WELDS.



CONSISTENT CIRCUMFERENTIAL WELDS FOR CRITICAL APPLICATIONS

BLUEPRINT & PROCESS SCHEMATIC



MODE OF WORK



1. Clamp weld head on pipe joint
2. Power source controls welding cycle
3. Head rotates TIG arc 360° around joint
4. Controlled current, time & shielding gas

TECHNICAL ROLE

- High quality, repeatable circumferential welds on SS tubes and pipes
- Controlled welding parameters
- Low manual variability
- Ideal for hygienic and high-purity fabrication

APPLICATIONS

- Stainless steel process piping
- Pharmaceutical / Biotech piping
- Food & Beverage hygienic piping
- Clean utilities & laboratory piping
- High-purity tubing, vessels
- Tube-to-component joints

ACCURACY & COMPETENCE

- Excellent repeatability and weld consistency
- Especially suitable for hygienic and high-purity systems
- Exact parameters, tube range, wall thickness and tolerance:

MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET

SKKA-PB-CNC (CATALOGUE IDENTIFIER)

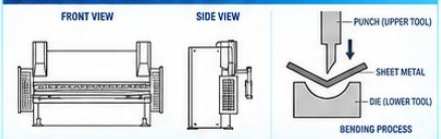
CNC PRESS BRAKE / SHEET METAL BENDING MACHINE

ACCURATE FORMING. CONSISTENT RESULTS.



FROM FLAT SHEET TO PRECISE COMPONENTS

BLUEPRINT & PROCESS SCHEMATIC



MODE OF WORK



1. Sheet positioned on die with back gauge
2. Upper punch applies controlled force
3. Sheet bends to programmed angle
4. CNC controls angle, position and sequence

TECHNICAL ROLE

- Forming SS sheets/plates into accurate angles and profiles
- Repeatable bend angles
- Consistent flange dimensions
- Efficient for single and batch production
- Reduces manual marking and rework

APPLICATIONS

- Equipment panels & cabinets
- Work tables & tanks
- Ducting & machine enclosures
- Brackets, trays & frames
- Custom stainless steel fabrication

ACCURACY & COMPETENCE

- Repeatable and consistent bending
- Suitable for complex profiles
- Efficient production with high reliability
- Exact tonnage, bend length, axis, angle tolerance etc.:

MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET

SKKA-LC-CNC (CATALOGUE IDENTIFIER)

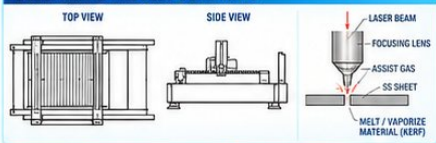
CNC LASER CUTTING SYSTEM

HIGH PRECISION CUTTING. COMPLEX PROFILES. CLEAN EDGES.



PRECISION CUTTING FOR ENDLESS POSSIBILITIES

BLUEPRINT & PROCESS SCHEMATIC



MODE OF WORK



1. CNC program drives cutting head
2. Focused laser beam melts/vaporizes material
3. Assist gas removes molten material from kerf
4. Programmed profiles, holes and contours

TECHNICAL ROLE

- High precision cutting of SS sheets
- Complex profiles and fine details
- Clean edge quality with minimal secondary machining
- Optimized nesting and material utilization
- Consistent and repeatable results

APPLICATIONS

- SS sheets for panels, doors, brackets
- Flanges, trays and machine parts
- Cabinets and enclosures
- Frames and structural components
- Precision cut-outs and custom parts

ACCURACY & COMPETENCE

- Complex profiles with excellent repeatability
- Fine kerf and clean cut edges
- High material utilization
- Exact laser power, sheet range, positioning accuracy etc.:

MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET

INTEGRATED SS FABRICATION WORKFLOW

1. CAD / DRAWING
2. CNC LASER CUTTING (SKKA-LC-CNC)
3. CNC PRESS BRAKING (SKKA-PB-CNC)
4. FIT-UP (ASSEMBLY)
5. ORBITAL / TIG WELDING (SKKA-OW-5000)
6. GRINDING / POLISHING (NOT SHOWN)
7. INSPECTION (NOT SHOWN)
8. FINAL ASSEMBLY

FROM SHEET TO SYSTEM

COMPLETE SS FABRICATION SOLUTIONS

COMPETENCE MATRIX

Process	Primary Output	Strength	Accuracy Character	Best SS Applications
Laser Cutting (SKKA-LC-CNC)	Precision cut sheets & profiles	Complex shapes, clean edges, high repeatability	MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET	Panels, brackets, enclosures, custom parts
CNC Bending (SKKA-PB-CNC)	Formed sheets & components	Repeatable angles, consistent flanges, efficient production	MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET	Cabinets, tables, tanks, brackets, frames
Orbital TIG Welding (SKKA-OW-5000)	High quality tube/pipe welds	Consistent circumferential welds, low manual variability	MACHINE-SPECIFIC / VERIFY FROM OEM DATASHEET	Process piping, hygienic systems, vessels

CRITICAL QUALITY CONTROLS

- Material Grade & Thickness Verification
- Drawing / CAD Revision Control
- Bend-Angle Inspection
- Dimensional Inspection
- Weld Visual Inspection
- Purge / Gas Control (for Hygienic Tubing)
- Weld Cleanliness
- Surface Finish Inspection

SERVING KEY INDUSTRIES

- Pharmaceutcial & Biotechnology
- Food & Beverage
- Chemical & Process
- Hospitals & Healthcare
- Cleanrooms & Controlled Environments
- Laboratory & Research
- Industrial Equipment
- Water & Utilities

SKKA® ENGINEERING CLEANER TOMORROWS

Laminar Air Flow Cabinet

SKKA-LAF-1200

Horizontal clean-air workstation for sterile handling and sample preparation. Stainless construction with HEPA module, perforated work surface and illuminated working area.

LAMINAR AIR FLOW CABINET

CLEAN AIR | SAFE WORK | BETTER RESULTS

CLEANER ENVIRONMENTS · SAFER PEOPLE · STRONGER TOMORROW



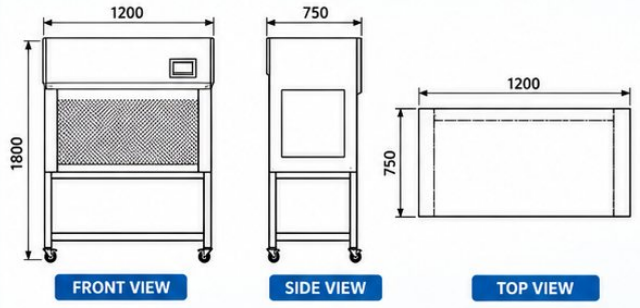
DETAILED VIEW



TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
External Dimensions (W x D x H)	1200 x 750 x 1800 mm
Work Area Dimensions	1140 x 600 x 600 mm
Air Flow Type	Horizontal Laminar Flow
Air Velocity	0.36 – 0.54 m/s (90 – 110 FPM)
HEPA Filter	H14, 99.995% efficiency @ 0.3 µm
Pre-Filter	Washable, Synthetic (G4)
Blower	Centrifugal, Low Noise
Noise Level	≤ 60 dB(A)
Illumination	LED ≥ 500 Lux
Work Table	SS 304, Hairline Finish
Side Panels	Toughened Glass
Body Material	CRCA with Epoxy Powder Coating / SS 304 (Optional)
Power Supply	230V AC, 50 Hz, Single Phase
Power Consumption	300 – 500 Watts (approx.)

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Particle-free clean working environment
- HEPA H14 filtration (99.995% @ 0.3 µm)
- Uniform laminar airflow with low turbulence
- Ergonomic design with toughened glass panels
- Stainless steel work surface for easy cleaning
- Energy-efficient & low noise operation
- Optional UV sterilization for enhanced safety
- Available in MS Powder Coated or SS 304
- Customizable sizes and configurations

APPLICATIONS

- Pharmaceutical & Biotechnology
- Microbiological Research
- Hospitals & Healthcare
- Electronics & Semiconductor
- Food & Beverage Industry
- Cosmetic & Personal Care
- Educational & Research Institutes
- Quality Control Labs
- Any environment requiring particle-free work conditions

SKKA

ENGINEERING CLEANER TOMORROWS

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Dispensing Booth - Downflow

SKKA-DB-1200

Downflow air booth for safe and precise dispensing of powders and active ingredients, giving both operator protection and product protection during weighing and sampling.

DISPENSING BOOTH

DOWNFLOW AIR BOOTH

CLEAN AIR FOR SAFE AND PRECISE DISPENSING

PRODUCT PROTECTION | OPERATOR SAFETY | RELIABLE PERFORMANCE | CLEANER ENVIRONMENT

PRECISION
CLEANLINESS
SAFETY
TRUST



SKKA-DB-1200
(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS

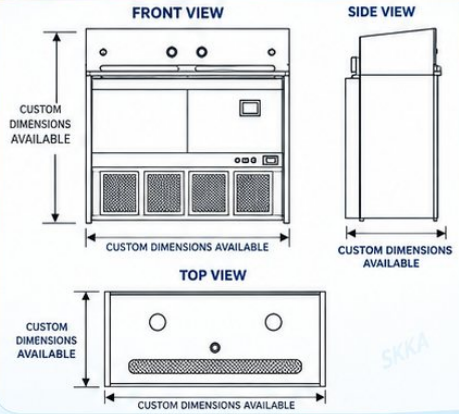


1. Top Housing with Blower Assembly
2. HEPA Filter
3. Light Assembly
4. Main Body / Work Area
5. Control Panel
6. Side Panel (Left)
7. Side Panel (Right)
8. Front Lower Filter Assembly
9. Base Frame

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Working Area (L x W x H)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 / AS PER REQUIREMENT
Surface Finish	Matt / Hairline / Mirror Finish
Airflow Type	Vertical Downflow
Filtration	Pre Filter + HEPA Filter
Airflow	CUSTOM / AS PER REQUIREMENT
Blower / Motor	CUSTOM / AS PER REQUIREMENT
Power Supply	CUSTOM / AS PER REQUIREMENT
Lighting	LED / FLP
Control	Push Button / Touch Panel (As Shown)
Noise Level	CUSTOM / AS PER REQUIREMENT
Accessories	Differential Pressure Gauge, SS Work Surface
Safety Features	HEPA Filter, Interlocking (As Required)
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- HEPA — High Efficiency Filtration
- Stainless Steel Construction
- Clean & Ergonomic Work Area
- Product & Operator Safety
- Easy Maintenance
- Energy Efficient Operation
- User Friendly Controls
- Customizable as per Requirement

APPLICATIONS

Pharmaceutical & Biotechnology | Laboratory & Research | Hospitals & Healthcare | Food & Beverage | Electronics & Semiconductor | Engineering & Manufacturing | Quality Control | Educational & Research Institutions

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Dispensing Booth

SKKA-DB-900

Compact containment booth on castors for sampling and dispensing where floor space is limited. Built for operator safety and a cleaner working environment.

DISPENSING BOOTH

CONTAINMENT | OPERATOR SAFETY | CLEANER ENVIRONMENT

PRODUCT PROTECTION · OPERATOR SAFETY · RELIABLE PERFORMANCE · CLEANER ENVIRONMENT

PRECISION
CLEANLINESS
SAFETY
TRUST



CONTAINS AIRBORNE DUST

PROTECTS OPERATOR

IDEAL FOR PHARMA & R&D

CLEANER WORK ENVIRONMENT

SKKA-DB-900
(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS

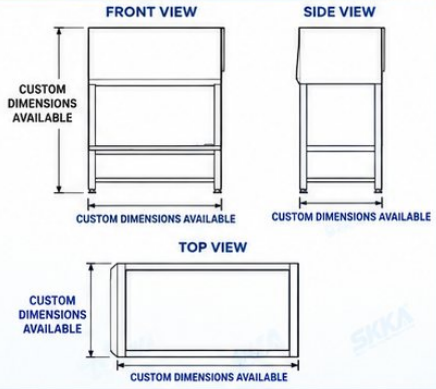


1. Top Housing (with Blower & Filter)
2. Side Panel (Glass / Acrylic)
3. Front Working Area
4. Work Table (Stainless Steel)
5. Support Frame (SS Structure)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Working Area (L x W x H)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Airflow Type	Vertical Downflow
Filtration	Pre Filter + HEPA Filter (AS REQUIRED)
Blower / Motor	CUSTOM / AS PER REQUIREMENT
Power Supply	CUSTOM / AS PER REQUIREMENT
Work Table	Stainless Steel
Side Panels	Glass / Acrylic (As Shown)
Front Opening	Open Type
Support Frame	SS Structure (As Shown)
Noise Level	CUSTOM / AS PER REQUIREMENT
Safety Features	Operator Protection / Containment
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Effective Containment of Airborne Particles
- Stainless Steel Construction
- Clean & Ergonomic Work Area
- Operator Safety
- Easy Maintenance
- Reliable Performance
- Suitable for R&D, QC & Production
- Customizable as per Requirement

APPLICATIONS

Pharmaceutical & Biotechnology · Laboratory & Research · Chemical Industry · Quality Control · Electronics & Semiconductor · Educational Institutions · Nutraceutical & Healthcare

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Air Shower

SKKA-AS-1000

Personnel entry airlock fitted with high velocity nozzles to remove particles from garments before entry into a controlled area. Interlocked doors and control panel.

AIR SHOWER

REMOVE PARTICLES | ENSURE CLEANLINESS | ENHANCE PRODUCT SAFETY

PRECISION
CLEANLINESS
SAFETY
TRUST

CLEANER ENVIRONMENT | OPERATOR SAFETY | RELIABLE PERFORMANCE | FOR A HEALTHIER TOMORROW



SKKA-AS-1000
(CUSTOM SIZES AVAILABLE)

A CLEANER ENTRY TO A SAFER TOMORROW

- REMOVES DUST & PARTICLES
- MAINTAINS CLEANROOM INTEGRITY
- IDEAL FOR CONTROLLED ENVIRONMENTS

COMPONENT DETAILS

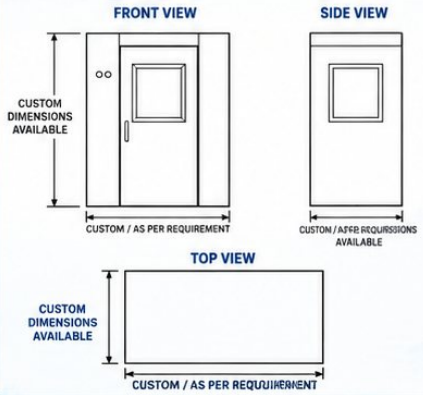


1. Top Cover
2. Main Housing
3. Air Nozzle Assembly
4. Control Panel (Indicator Lights)
5. Door with View Window
6. Side Panel with View Window
7. Floor Panel

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Internal Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / MS (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Powder Coated
Air Nozzle Type	CUSTOM / AS PER REQUIREMENT
Number of Nozzles	CUSTOM / AS PER REQUIREMENT
Airflow	CUSTOM / AS PER REQUIREMENT
Blower / Motor	CUSTOM / AS PER REQUIREMENT
Power Supply	CUSTOM / AS PER REQUIREMENT
Control System	Indicator Lights / Timer (AS REQUIRED)
Door Type	Hinged with View Window (As Shown)
Window	Glass View Panel (As Shown)
Flooring	SS / MS (AS PER REQUIREMENT)
Noise Level	CUSTOM / AS PER REQUIREMENT
Safety Features	Interlocking (AS REQUIRED)
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Effective Removal of Airborne Particles
- Stainless Steel / MS Construction
- View Window for Visibility
- Simple & Reliable Controls
- Robust and Durable Design
- Maintains Cleanroom Standards
- Easy Operation & Maintenance
- Customizable as per Requirement

APPLICATIONS

- Pharmaceutical & Biotechnology
- Hospitals & Healthcare
- Laboratories & Research
- Electronics & Semiconductor
- Food & Beverage
- Cleanroom Facilities
- Engineering & Manufacturing

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBLITIES

De-Dusting Tunnel

SKKA-DDT-1200

Inline de-dusting of containers and finished product using a roller conveyor, brush arrangement and dust extraction, for cleaner products and dust free operations.



Air Sampling Unit

SKKA-ASU-600

Mobile environmental monitoring cabinet with differential pressure gauge, indicator light and castor wheels, for routine air quality sampling in classified areas.

AIR SAMPLING UNIT

ENVIRONMENTAL MONITORING FOR A CLEANER AND SAFER TOMORROW

PRODUCT PROTECTION | OPERATOR SAFETY | RELIABLE PERFORMANCE | CLEANER ENVIRONMENT

PRECISION
CLEANLINESS
SAFETY
TRUST



SKKA-ASU-600
(CUSTOM SIZES AVAILABLE)

- MONITORS AIR QUALITY
- SUPPORTS REGULATORY COMPLIANCE
- IDEAL FOR CONTROLLED ENVIRONMENTS
- CONTRIBUTES TO A HEALTHIER TOMORROW

COMPONENT DETAILS

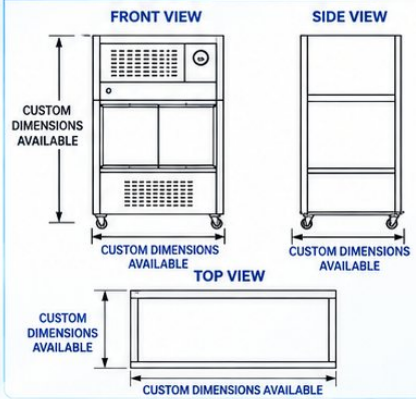


1. Air Inlet with Perforated Panel
2. Differential Pressure Gauge (As Shown)
3. Indicator Light (As Shown)
4. Sampling Chamber (with Transparent Panel)
5. Lower Panel with Ventilation
6. Caster Wheels (for Mobility)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Sampling Area (L x W x H)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Air Inlet	Perforated Panel (As Shown)
Differential Pressure Gauge	As Shown / Optional
Sampling Chamber	Transparent Panel (As Shown)
Power Supply	CUSTOM / AS PER REQUIREMENT
Blower / Motor	CUSTOM / AS PER REQUIREMENT
Filtration	CUSTOM / AS PER REQUIREMENT
Noise Level	CUSTOM / AS PER REQUIREMENT
Mobility	Caster Wheels (As Shown)
Control	Indicator Light (As Shown)
Safety Features	CUSTOM / AS PER REQUIREMENT
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Stainless Steel Construction
- Effective Air Sampling
- Differential Pressure Monitoring
- Transparent Sampling Chamber
- Mobile Design with Caster Wheels
- Easy Maintenance
- Reliable & Safe Operation
- Customizable as per Requirement

APPLICATIONS

- Pharmaceutical & Biotechnology
- Laboratories & Research
- Hospitals & Healthcare
- Electronics & Semiconductor
- Chemical Industry
- Quality Control & Environmental Monitoring
- Educational Institutions
- Cleanroom Facilities

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Pass Box - Static

SKKA-PB-600

Interlocked transfer hatch between areas of differing cleanliness. Flush glazed doors, coved interior corners for easy cleaning, and an ultraviolet lamp option.

PASS BOX

SAFE TRANSFER | CONTAMINATION CONTROL | CLEANER ENVIRONMENT

PRODUCT PROTECTION · OPERATOR SAFETY · RELIABLE PERFORMANCE · CLEANER ENVIRONMENT

PRECISION CLEANLINESS SAFETY TRUST



SKKA-PB-600
(CUSTOM SIZES AVAILABLE)

- PREVENTS CROSS CONTAMINATION
- MAINTAINS CLEANROOM INTEGRITY
- SAFE MATERIAL TRANSFER
- EASY TO CLEAN & MAINTAIN

COMPONENT DETAILS

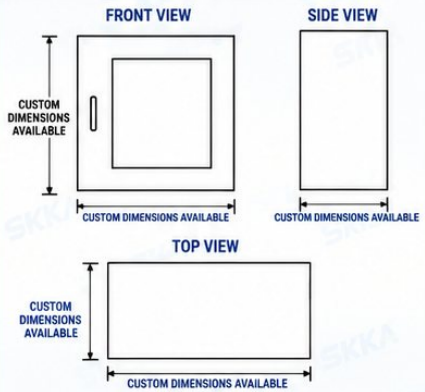


1. Top Panel
2. Main Body (Stainless Steel)
3. Control Panel (Indicator / Controls)
4. Viewing Window (Glass)
5. Door Handle
6. Door Interlock (Locking Mechanism)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Internal Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Viewing Window	Toughened Glass (As Shown)
Door Type	Single Door (Hinged) (As Shown)
Door Interlock	Mechanical / Electrical (As Required)
Control Panel	Indicator / Controls (As Shown)
Power Supply	CUSTOM / AS PER REQUIREMENT
Lighting (if required)	CUSTOM / AS PER REQUIREMENT
UV Lamp (if required)	CUSTOM / AS PER REQUIREMENT
Gasket	Silicone Gasket (As Required)
Thickness	CUSTOM / AS PER REQUIREMENT
Application	Transfer of Materials Between Cleanroom Areas
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Prevents Cross Contamination
- Maintains Cleanroom Integrity
- Safe & Efficient Material Transfer
- Clear Viewing Window
- Robust Stainless Steel Construction
- Easy to Clean & Maintain
- Reliable & Durable Design
- Customizable as per Requirement

APPLICATIONS

Pharmaceutical & Biotechnology · Laboratories & Research · Hospitals & Healthcare · Chemical Industry · Electronics & Semiconductor · Cleanroom Facilities · Educational Institutions

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Dynamic Pass Box

SKKA-DPB-600

HEPA filtered transfer hatch for controlled movement of material between classified areas, with door interlock, blower unit and differential pressure indication.



Stainless Steel Work Table

SKKA-SWT-1200

Braced work top with undershelf and adjustable levelling feet. Turned down or marine edge, welds ground and blended. Available in custom sizes to suit your layout.

STAINLESS STEEL WORK TABLE

STRONGER WORKSPACES | HYGIENIC DESIGN | RELIABLE PERFORMANCE

PRECISION SOLUTIONS FOR A CLEANER TOMORROW

FOOD GRADE QUALITY · STURDY CONSTRUCTION · EASY TO CLEAN · MULTI-PURPOSE UTILITY · LONG SERVICE LIFE



SKKA-SWT-1200
(CUSTOM SIZES AVAILABLE)

IDEAL FOR FOOD & PHARMA INDUSTRY
HYGIENIC & EASY TO CLEAN
STRONG LOAD SUPPORT
CUSTOMIZABLE SIZES & DESIGN

COMPONENT DETAILS

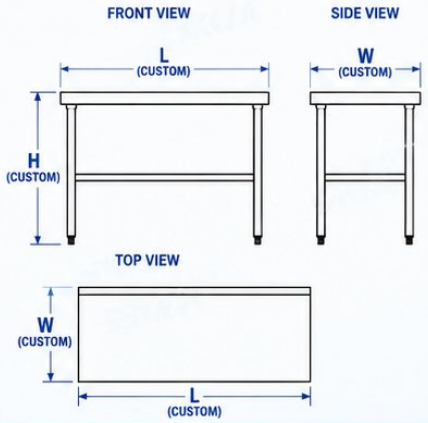


1. Table Top (with Backsplash)
2. Undershelf (Middle Shelf)
3. Support Leg (Stainless Steel)
4. Adjustable Foot (Levelling Pad)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Height	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Table Top Type	With Rear Backsplash (As Shown)
Undershelf	Provided (As Shown)
Leg Type	Round / Square Tube (SS)
Leg End	Adjustable Foot (Levelling Pad)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Thickness	CUSTOM / AS PER REQUIREMENT
Construction	Welded / Knock-down (As Required)
Application	General / Food / Pharma / Laboratory
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Durable Stainless Steel Construction
- Hygienic & Easy to Clean
- Strong & Stable Design
- Adjustable Levelling Feet
- Undershelf for Extra Storage
- Customizable Sizes
- Smooth Finish & Safe Edges

APPLICATIONS

- Food & Beverage Industry
- Pharmaceutical Industry
- Laboratories & Research
- Chemical & General Industry
- Cleanroom & Controlled Areas

ENGINEERING CLEANER TOMORROWS

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Work Table - Configurations

SKKA-SWT-1200

Backsplash, undershelf and open frame variants of the standard work table for clean environments, production floors and packing lines.

STAINLESS STEEL WORK TABLE

HYGIENIC | DURABLE | FUNCTIONAL | IDEAL FOR CLEAN ENVIRONMENTS

FOOD GRADE QUALITY · STRONG & STURDY · EASY TO CLEAN · MULTI-PURPOSE UTILITY

BUILT FOR CLEANER SAFER TOMORROW

IDEAL FOR FOOD & PHARMA INDUSTRY

SUITABLE FOR LABORATORIES

RUST RESISTANT

EASY TO CLEAN & MAINTAIN



SKKA-SWT-1200

(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS

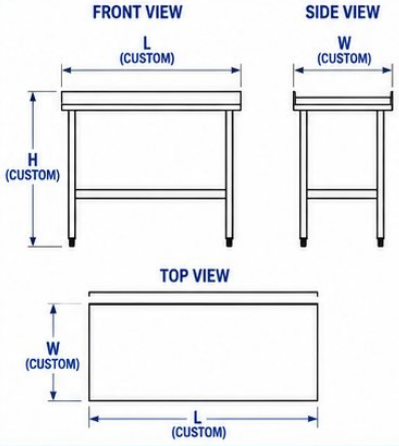


1. Back Splash (Rear Upstand)
2. Table Top (Stainless Steel)
3. Support Leg (Round Tube)
4. Undershelf (Stainless Steel)
5. Adjustable Foot (Leveling Pad)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Height	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Table Top Type	With Rear Backsplash (As Shown)
Undershelf	Provided (As Shown)
Leg Type	Round Tube (SS)
Leg End	Adjustable Foot (Levelling Pad)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Thickness	CUSTOM / AS PER REQUIREMENT
Construction	Welded / Knock-down (As Required)
Application	General / Food / Pharma / Laboratory
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Premium Stainless Steel
- Hygienic & Easy to Clean
- Strong & Durable
- Undershelf for Extra Storage
- Adjustable Levelling Feet
- Customizable Sizes & Design

APPLICATIONS

- Food & Beverage Industry
- Pharmaceutical & Biotechnology
- Laboratories & Research
- Commercial & Industrial Use
- Cleanroom & Controlled Areas

ENGINEERING CLEANER TOMORROWS

SKKA®

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Sink Work Table

SKKA-SWT-SINK-1200

Integrated welded bowl with drain, splashback and undershelf for washing and preparation areas. Single or double bowl to your drawing.

STAINLESS STEEL SINK WORK TABLE

HYGIENIC | DURABLE | FUNCTIONAL | IDEAL FOR CLEAN ENVIRONMENTS

BUILT FOR CLEANER SAFER TOMORROW

- FOOD GRADE QUALITY
- STURDY CONSTRUCTION
- EASY TO CLEAN
- ADDITIONAL STORAGE SPACE
- HYGIENIC DESIGN



SKKA-SWT-SINK-1200
(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS

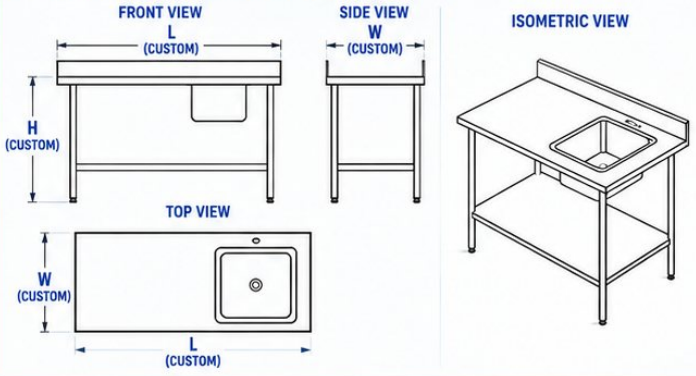


1. Rear Backsplash (Stainless Steel)
2. Table Top with Sink Cutout (Stainless Steel)
3. Sink Bowl (Stainless Steel)
4. Support Leg (SS Round Tube)
5. Undershelf (Stainless Steel)
6. Adjustable Foot (Leveling Pad)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Height	CUSTOM / AS PER REQUIREMENT
Sink Bowl Size (L x W x D)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Backsplash Height	Provided (As Shown)
Undershelf	Provided (As Shown)
Leg Type	SS Round Tube
Adjustable Feet	Provided (Leveling Pads)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Construction	Welded / Knock-down (As Required)
Application	Food / Pharma / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



KEY FEATURES

- Premium Stainless Steel
- Hygienic & Easy to Clean
- Strong & Durable
- Additional Storage Space
- Customizable Design

APPLICATIONS

- Food & Beverage Industry
- Pharmaceutical Industry
- Laboratories & Research
- Industrial Use
- Hospitals & Healthcare
- Cleanrooms & Controlled Areas

ENGINEERING CLEANER TOMORROWS

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Stainless Steel Work Desk

SKKA-SWD-1200

Documentation and record keeping desk with drawer unit and lockable options, for production floors, QA areas and laboratories.

STAINLESS STEEL WORK DESK

DURABLE | FUNCTIONAL | ORGANIZED WORKSPACE

STRONG & STURDY · PREMIUM SS CONSTRUCTION · EASY TO CLEAN · STORAGE WITH DRAWERS · IDEAL FOR LAB & INDUSTRY

BUILT FOR A CLEANER SAFER TOMORROW



COMPONENT DETAILS

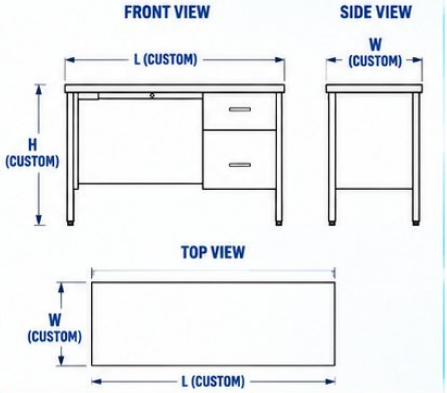


1. Table Top (Stainless Steel)
2. Side Panel (Left)
3. Rear Panel
4. Cross Support / Front Beam
5. Drawer Unit (2 Drawers)
6. Leg (SS)
7. Drawer Handle
8. Adjustable Foot (Leveling Pad)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Height	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Table Top Thickness	CUSTOM / AS PER REQUIREMENT
Frame & Legs	Stainless Steel (Square / Rectangular Tube)
Drawer Configuration	2 Drawers (As Shown)
Drawer Type	SS Drawer with Handle
Locking	Central Lock (As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Adjustable Feet	Provided (Leveling Pads)
Construction	Welded / Knock-down (As Required)
Application	Laboratory / Industrial / Office / Cleanroom
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)





KEY FEATURES

High Quality Stainless Steel · Durable & Long Lasting · Hygienic & Easy to Clean · Ample Storage Space · Customizable Design · Strong Load Support

APPLICATIONS

Laboratories & Research · Pharmaceutical & Biotechnology · Industrial Units · Offices & Workstations · Hospitals & Healthcare · Cleanrooms & Controlled Areas

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

WORKSPACES FOR A BRIGHTER TOMORROW

Lab and Industrial Furniture

SKKA-ST-001 / DT-002

Heavy duty stainless square tables and stools, and six seater canteen tables with attached seating for plant canteens and change areas.

STAINLESS STEEL LAB & INDUSTRIAL FURNITURE SOLUTIONS

DURABLE | HYGIENIC | FUNCTIONAL | BUILT FOR A CLEANER TOMORROW

FOOD GRADE QUALITY · STRONG & STURDY · EASY TO CLEAN · VERSATILE APPLICATION

ENGINEERING CLEANER WORKSPACES FOR A HEALTHIER TOMORROW

SKKA-ST-001

STAINLESS STEEL SQUARE TABLE / STOOL (HEAVY DUTY – SINGLE UNIT)

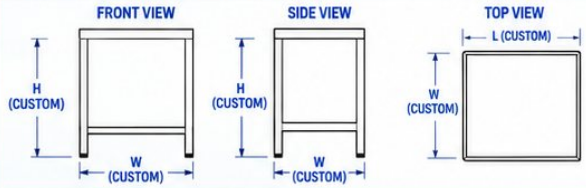


EXPLODED VIEW



1. Table Top (SS)
2. Vertical Leg (SS Square Tube)
3. Bottom Frame Support (SS)
4. Adjustable Foot (Leveling Pad)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Height	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Leg Type	Square Tube (SS)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Adjustable Feet	Provided (Leveling Pads)
Construction	Welded / Knock-down (As Required)
Application	Laboratory / Pharma / Industrial / General Use
Customization	CUSTOM / AS PER REQUIREMENT

SKKA-DT-002

STAINLESS STEEL DINING TABLE WITH ATTACHED STOOLS (6 SEATER – HEAVY DUTY)

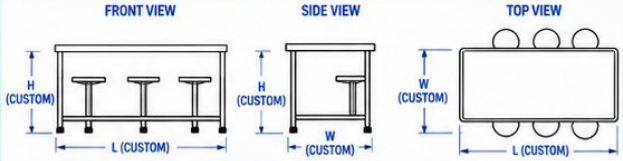


EXPLODED VIEW



1. Table Top (SS)
2. Main Frame (SS)
3. Stool Seat (SS)
4. Stool Support (SS Tube)
5. Cross Support (SS)
6. Leg with Foot (Rubber/Leveler)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Table Top Size (L x W)	CUSTOM / AS PER REQUIREMENT
Number of Stools	6 (3 Each Side) / CUSTOM
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Stool Seat Diameter	CUSTOM / AS PER REQUIREMENT
Frame Type	Round / Square Tube (SS)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Leg End	Rubber Bush / Leveling Pad
Construction	Welded (Heavy Duty)
Application	Cafeteria / Pharma / Food Industry / Institutions
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

PREMIUM STAINLESS STEEL · HYGIENIC & EASY TO CLEAN · STRONG & DURABLE · CUSTOMIZABLE DESIGN · IDEAL FOR PHARMA & FOOD INDUSTRY

APPLICATIONS

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · LABORATORIES & RESEARCH · INDUSTRIAL UNITS · INSTITUTIONS & COMMERCIAL SPACES

CLEANER SPACES. HEALTHIER TOMORROWS.

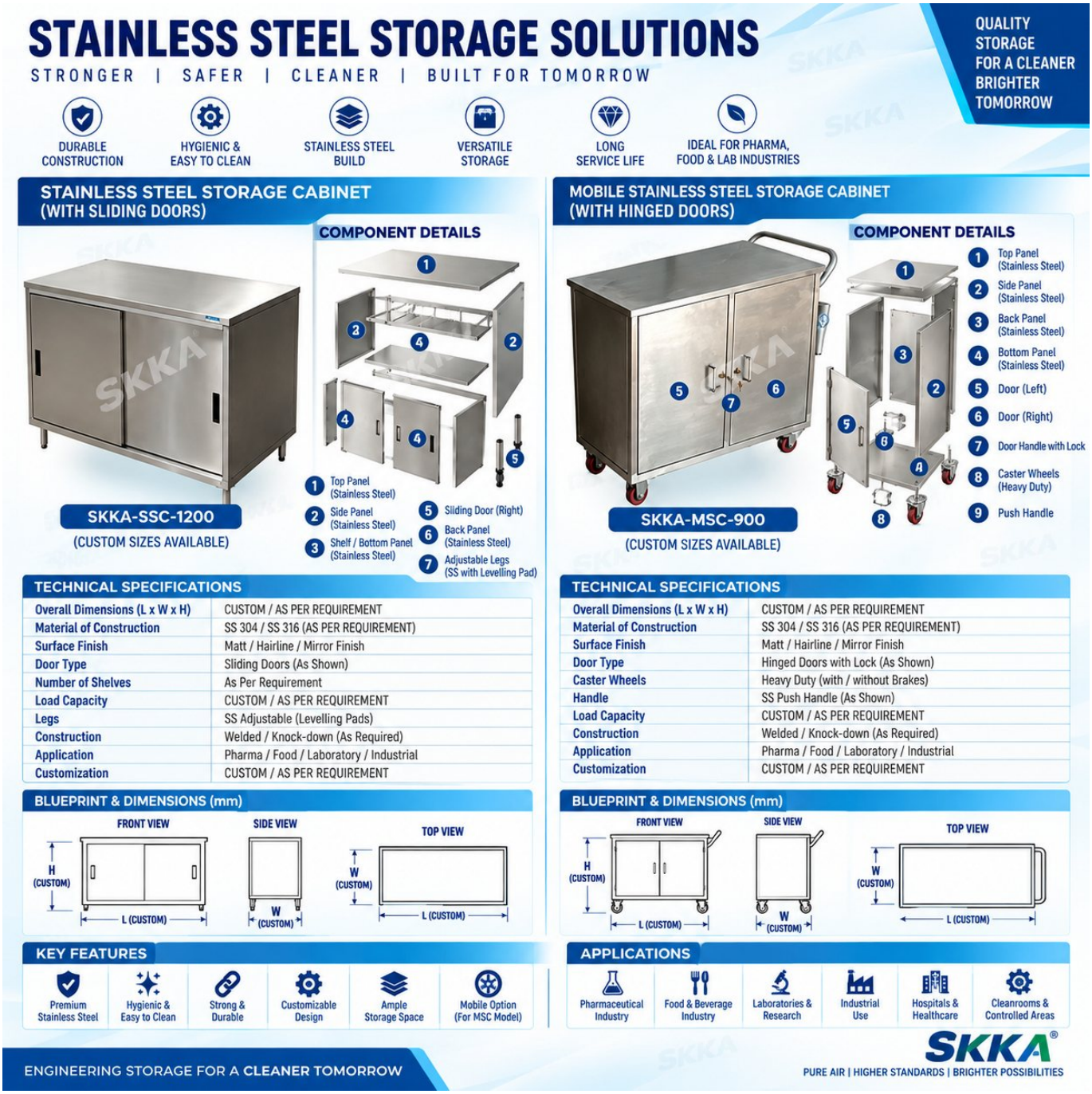
SKKA®

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Storage Cabinets

SKKA-SSC-1200 / MSC-900

Sliding door and mobile hinged door cabinets with adjustable shelving, for tooling, consumables and documentation storage in clean areas.



Cabinets, Lockers and Wall Racks

SKKA-CB-001 / MLC-018 / WR-050

Full height double door cabinet, multi compartment locker unit and wall mounted rack with rails and bottom tray.

STAINLESS STEEL STORAGE SOLUTIONS

SECURE | ORGANIZED | HYGIENIC | DURABLE | IDEAL FOR CLEAN ENVIRONMENTS

STRONG & DURABLE · EASY TO CLEAN · SS 304/316 CONSTRUCTION · HYGIENIC & SAFE · VERSATILE APPLICATION

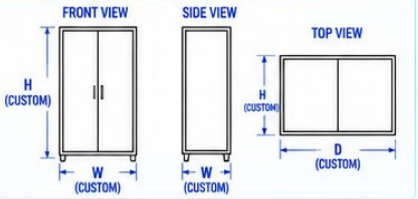
ENGINEERED STORAGE FOR A CLEANER SAFER TOMORROW

SKKA-CB-001

STAINLESS STEEL STORAGE CABINET
(FULL HEIGHT DOUBLE DOOR)



BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (H x W x D)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (As Required)
Surface Finish	Matt / Hairline / Mirror Finish
Door Type	Hinged (Double Door)
Number of Shelves	Adjustable (As Required)
Load Capacity (per shelf)	CUSTOM / AS PER REQUIREMENT
Construction	Welded / Knock-down (As Required)
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

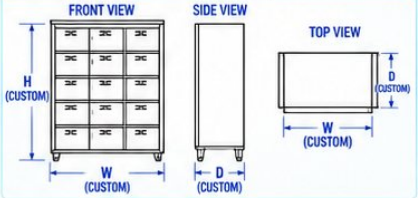
LARGE STORAGE SPACE · SECURE LOCKING · HYGIENIC & EASY TO CLEAN · STURDY CONSTRUCTION · CUSTOMIZABLE DESIGN

SKKA-MLC-018

STAINLESS STEEL MULTI-LOCKER CABINET
(MULTI COMPARTMENT)



BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (H x W x D)	CUSTOM / AS PER REQUIREMENT
No. of Compartments	CUSTOM (e.g. 12 / 15 / 20 / 24)
Material of Construction	SS 304 / SS 316 (As Required)
Surface Finish	Matt / Hairline / Mirror Finish
Door Type	Individual Lockable Doors
Ventilation	Perforated Louvers (As Shown)
Legs	SS Legs with Levelling Pads
Construction	Welded / Knock-down (As Required)
Application	Pharma / Food / Healthcare / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

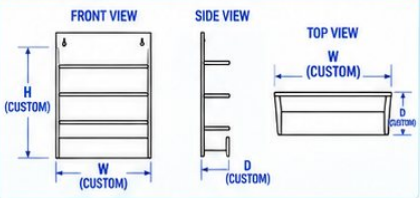
MULTI-COMPARTMENT STORAGE · INDIVIDUAL LOCKING · DURABLE & STABLE · EASY TO CLEAN · IDEAL FOR HIGH FOOTFALL AREAS

SKKA-WR-050

STAINLESS STEEL WALL RACK
(WITH RAILS & BOTTOM TRAY)



BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (H x W x D)	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (As Required)
Surface Finish	Matt / Hairline / Mirror Finish
Number of Rails	3 (As Shown) / Customizable
Bottom Tray	Provided
Mounting Type	Wall Mounted (with Fixing Holes)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Construction	Welded (Heavy Duty)
Application	Laboratory / Cleanroom / Healthcare / Food & Beverage / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

SPACE SAVING · STURDY & DURABLE · EASY TO CLEAN · WALL MOUNTED · MULTI-PURPOSE USE

CUSTOM STORAGE SOLUTIONS FOR A CLEANER, SAFER TOMORROW

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · LABORATORIES & RESEARCH · HOSPITALS & HEALTHCARE · CLEANROOMS & CONTROLLED AREAS · INDUSTRIAL USE

SKKA®

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Trolleys and Storage Racks

SKKA-TROLLEY / RACK SERIES

Two and three tier service trolleys with tubular push handles, and open stainless storage racking for clean and washdown environments.

STAINLESS STEEL TROLLEY & STORAGE RACK SOLUTIONS

MOBILE | ORGANIZED | HYGIENIC | DURABLE | IDEAL FOR CLEAN ENVIRONMENTS

BUILT FOR CLEANER SAFER TOMORROW



SKKA-TROLLEY-200

TWO SHELF SS SERVICE TROLLEY (WITH GUARD RAILS & PUSH HANDLE)

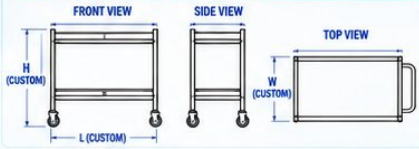
STRONG & DURABLE | EASY TO CLEAN | MOBILE & MANOEUVRABLE | MULTI-PURPOSE UTILITY

EXPLODED VIEW



1. Top Guard Rail
2. Top Shelf (SS)
3. Push Handle (SS)
4. Vertical Support Pipe
5. Bottom Shelf (SS)
6. Bottom Guard Rail
7. Caster Wheel (with Brake)

BLUEPRINT & DIMENSIONS (mm)



KEY SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Number of Shelves	2 (As Shown)
Material of Construction	SS 304 / SS 316 (As Required)
Caster Wheels	4 (with / without Brake)
Handle	SS Push Handle (As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Surface Finish	Matt / Hairline / Mirror Finish
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT



SKKA-RACK-400

FOUR SHELF SS STORAGE RACK (FIXED TYPE)

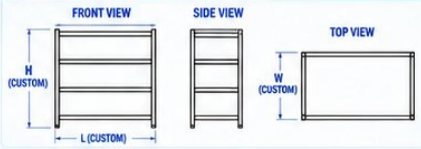
ROBUST CONSTRUCTION | HYGIENIC & EASY TO CLEAN | AMPLE STORAGE SPACE | CUSTOMIZABLE DESIGN

EXPLODED VIEW



1. Top End Cap
2. Vertical Support Leg
3. Shelf Tray (SS)
4. Middle Shelf Tray (SS)
5. Bottom Shelf Tray (SS)
6. Adjustable Foot (SS/PP)

BLUEPRINT & DIMENSIONS (mm)



KEY SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Number of Shelves	4 (As Shown)
Material of Construction	SS 304 / SS 316 (As Required)
Leg Type	Round Tube (SS)
End Caps	SS / PVC
Load Capacity	CUSTOM / AS PER REQUIREMENT
Surface Finish	Matt / Hairline / Mirror Finish
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT



SKKA-TROLLEY-300

THREE SHELF SS UTILITY TROLLEY (WITH SIDE HANDLES)

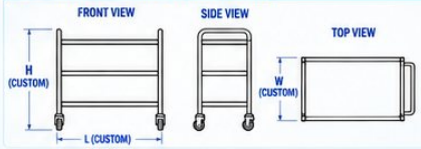
SMOOTH MOBILITY | STURDY & STABLE | EASY TO CLEAN | IDEAL FOR MULTI-INDUSTRY USE

EXPLODED VIEW



1. Side Handle (Left)
2. Side Handle (Right)
3. Shelf Tray (Top)
4. Shelf Tray (Middle)
5. Shelf Tray (Bottom)
6. Vertical Pipe Support
7. Caster Wheel (with Brake)

BLUEPRINT & DIMENSIONS (mm)



KEY SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Number of Shelves	3 (As Shown)
Material of Construction	SS 304 / SS 316 (As Required)
Caster Wheels	4 (with / without Brake)
Handle Type	Side Handles (As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Surface Finish	Matt / Hairline / Mirror Finish
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

APPLICATIONS

PHARMACEUTICAL INDUSTRY | FOOD & BEVERAGE INDUSTRY | LABORATORIES & RESEARCH | HOSPITALS & HEALTHCARE | CLEANROOMS & CONTROLLED AREAS | INDUSTRIAL USE

ENGINEERING STORAGE FOR A CLEANER TOMORROW

SKKA®

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Tray Storage Trolley

SKKA-TST-001

Multi tier tray rack on swivel castors for drying, curing and inter stage transfer of trays between operations.

TRAY STORAGE TROLLEY

ORGANIZED STORAGE | EASY HANDLING | DURABLE DESIGN

SPACE OPTIMIZATION · STRONG & STURDY · EASY MOBILITY · HYGIENIC & EASY TO CLEAN

BUILT FOR A CLEANER SAFER TOMORROW

EFFORTLESS TRAY STORAGE

RUST RESISTANT

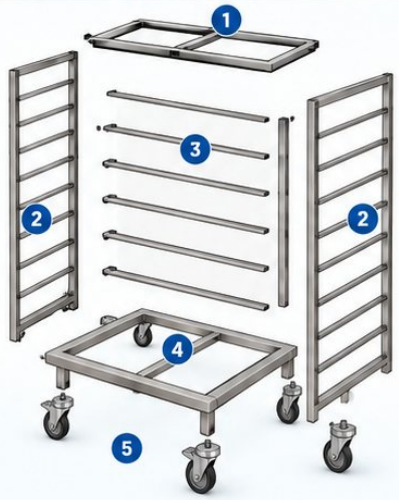
HYGIENIC DESIGN



SKKA-TST-001

(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS

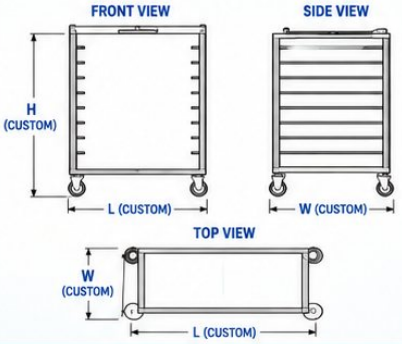


1. Top Frame (Stainless Steel)
2. Side Frame Panel (with Tray Supports)
3. Tray Support Rods (Multiple Levels)
4. Base Frame (Stainless Steel)
5. Swivel Caster Wheels (with Brakes – Optional)

TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Tray Capacity	CUSTOM / AS PER REQUIREMENT
Number of Tray Levels	As Per Requirement
Tray Spacing	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Frame Section	Square / Rectangular Tube
Tray Support Rod	SS Round / Square Pipe
Caster Wheels	Swivel (with / without Brakes)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Application	Storage of Trays / Components
Customization	CUSTOM / AS PER REQUIREMENT

BLUEPRINT & DIMENSIONS (mm)



ISOMETRIC VIEW



KEY FEATURES

Durable Construction · High Storage Capacity · Smooth Mobility · Hygienic & Easy to Clean · Low Maintenance · Customizable Design

APPLICATIONS

Pharmaceutical Industry · Chemical Industry · Food & Beverage · Laboratories & Research · General Storage

ENGINEERING SOLUTIONS FOR A CLEANER TOMORROW

SKKA®

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Stainless Steel Containers

SKKA-SSC-SERIES

Lidded containers in multiple capacities with silicone gasket, clamps and side handles, for hygienic storage and transfer of materials.



Stainless Steel Pallet

SKKA-SSP-1000

Corrosion resistant pallet for washdown and GMP storage areas where timber and plastic pallets are not permitted.

STAINLESS STEEL PALLET

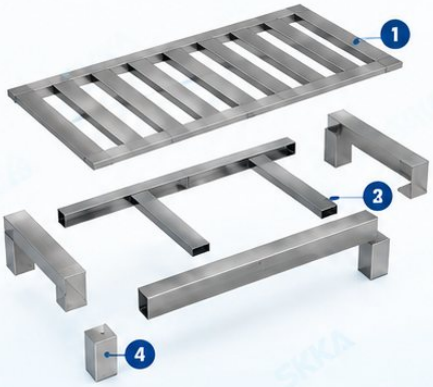
STRONGER SUPPORT | CLEANER STORAGE | LONGER LIFE

HEAVY DUTY DESIGN · STAINLESS STEEL CONSTRUCTION · HYGIENIC & EASY TO CLEAN · DURABLE & LONG LASTING



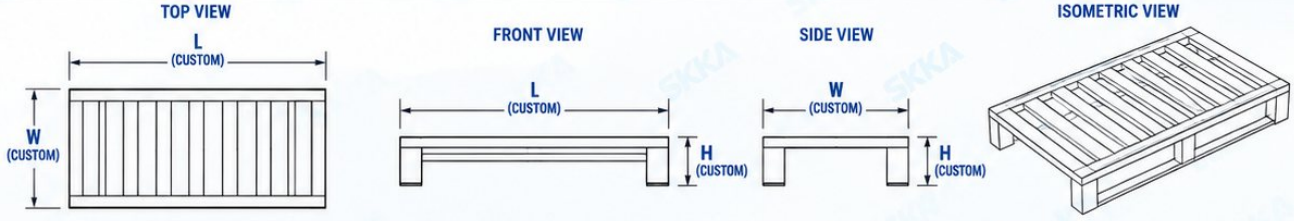
SKKA-SSP-1000
(CUSTOM SIZES AVAILABLE)

COMPONENT DETAILS



1. Top Slat Deck (Stainless Steel)
2. Cross Support (Stainless Steel)
3. Side Frame Member (Stainless Steel)
4. Leg / Support Block (Stainless Steel)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Load Capacity	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Top Deck	Slatted Design (As Shown)
Leg Type	Block / Skid Type (As Shown)
Number of Slats	As Per Size / Requirement
Weld Type	TIG / Continuous Weld
Application	Storage / Material Handling
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

- Strong & Sturdy Construction
- Corrosion Resistant
- Hygienic & Easy to Clean
- Suitable for Cleanroom Use
- Durable & Long Lasting
- Customizable Sizes & Design

APPLICATIONS

- Pharmaceutical & Biotechnology
- Chemical Industry
- Food & Beverage
- Warehousing & Storage
- Engineering & Manufacturing
- Laboratories & Research

SKKA®
ENGINEERING CLEANER TOMORROWS
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

BUILT FOR A CLEANER, SAFER TOMORROW

Platform Trolley and Mobile Stair

SKKA-PT-100 / MS-200

Heavy duty single handle platform trolley, and mobile access stair with guard rails for safe reach to elevated equipment.

STAINLESS STEEL MOBILITY SOLUTIONS

DURABLE | SAFE | EFFICIENT | BUILT FOR A CLEANER TOMORROW

STRONG & DURABLE · EASY TO MANOEUVRE · HYGIENIC & EASY TO CLEAN · MULTI-INDUSTRY USE

MATERIAL HANDLING SOLUTIONS FOR A BRIGHTER TOMORROW

SKKA-PT-100

STAINLESS STEEL PLATFORM TROLLEY
(HEAVY DUTY – SINGLE HANDLE)

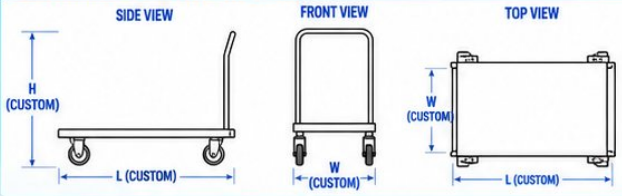


EXPLODED VIEW



1. Push Handle (SS Tube)
2. Platform Deck (Stainless Steel)
3. Caster Wheel (Swivel – 4 Nos.)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Platform Size (L x W)	CUSTOM / AS PER REQUIREMENT
Handle Height	CUSTOM / AS PER REQUIREMENT
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Caster Wheels	4 (Swivel – As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Handle Type	Single Push Handle (SS Tube)
Construction	Welded (Heavy Duty)
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

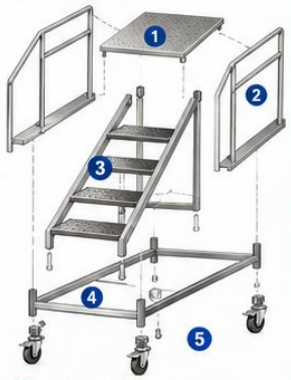
HEAVY DUTY DESIGN · SMOOTH MOBILITY · HYGIENIC & EASY TO CLEAN · CUSTOMIZABLE SIZE · LONG SERVICE LIFE

SKKA-MS-200

MOBILE PLATFORM STAIR
(HEAVY DUTY – WITH GUARD RAILS)

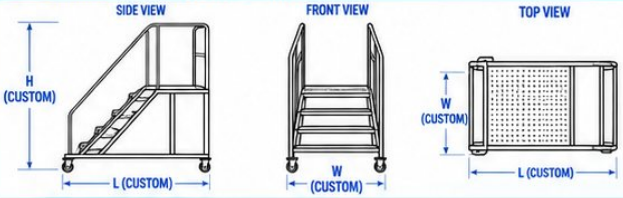


EXPLODED VIEW



1. Platform Deck (SS Chequered/Plain)
2. Side Guard Rail (SS Tube)
3. Stair Assembly (Steps)
4. Base Frame (SS)
5. Caster Wheel (Swivel with Brake – 4 Nos.)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Platform Size (L x W)	CUSTOM / AS PER REQUIREMENT
Number of Steps	CUSTOM / AS PER REQUIREMENT
Step Type	SS Chequered / Plain (As Required)
Material of Construction	SS 304 / SS 316 (AS PER REQUIREMENT)
Surface Finish	Matt / Hairline / Mirror Finish
Caster Wheels	4 (Swivel with Brake – As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Guard Rails	Both Sides & Rear (SS Tube)
Construction	Welded (Heavy Duty)
Application	Pharma / Food / Laboratory / Industrial
Customization	CUSTOM / AS PER REQUIREMENT

KEY FEATURES

ENHANCED SAFETY · STURDY CONSTRUCTION · MOBILE & FLEXIBLE · EASY TO CLEAN · CUSTOMIZABLE DESIGN

MOVING TOWARDS A CLEANER, SAFER TOMORROW

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Scoops and Mobile Storage Bin

SKKA-SCOOP-001 / BIN-200

Seamless stainless scoops in multiple shapes and sizes, and a lidded mobile storage bin on castor wheels.

STAINLESS STEEL HANDLING & STORAGE SOLUTIONS

DURABLE | HYGIENIC | CORROSION RESISTANT | IDEAL FOR PHARMA, FOOD & INDUSTRIAL USE

FOOD GRADE QUALITY · EASY TO CLEAN · LONG SERVICE LIFE · WIDE APPLICATION

PRECISE STORAGE. EFFICIENT HANDLING. A CLEANER TOMORROW.

SKKA-SCOOP-001

STAINLESS STEEL SCOOPS
(MULTIPLE SHAPES & SIZES)



EXPLODED VIEW

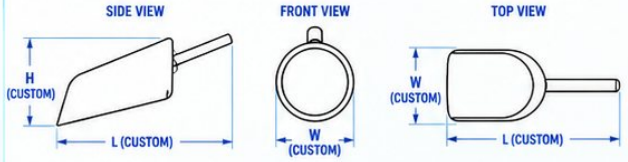


1. Handle (SS 304 / 316)
2. Scoop Body (SS 304 / 316)
3. End Cap / Weld Joint

AVAILABLE IN VARIOUS SIZES



BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Material of Construction	SS 304 / SS 316 (As per requirement)
Surface Finish	Mirror / Matt (Food Grade Finish)
Available Shapes	Round / Flat Bottom / Grain / Powder / Deep Scoop
Sizes (L x W x H)	Custom Sizes Available
Handle Type	Solid SS Handle (Welded)
End Type	Closed / Open (As per design)
Capacity	As per size
Application	Pharma / Food / Chemical / Laboratory / Industrial
Customization	Custom shapes, sizes & finish available

KEY FEATURES

PREMIUM STAINLESS STEEL · HYGIENIC & EASY TO CLEAN · DURABLE & CORROSION RESISTANT · MULTI-PURPOSE APPLICATION

SKKA-BIN-200

STAINLESS STEEL MOBILE STORAGE BIN
(WITH LID & CASTOR WHEELS)

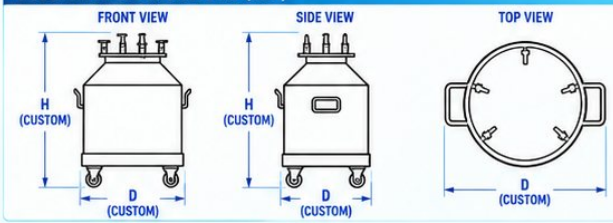


EXPLODED VIEW



1. Lid with Clamps (SS 304 / 316)
2. Silicone Gasket (Food Grade)
3. Bin Body (SS 304 / 316)
4. Side Handle (SS)
5. Bottom Ring / Base (SS)
6. Castor Wheel (SS Bracket with PU Wheel)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Material of Construction	SS 304 / SS 316 (As per requirement)
Surface Finish	Mirror / Matt (Food Grade Finish)
Capacity	Custom (e.g., 50 Ltr, 100 Ltr, 200 Ltr, 500 Ltr, etc.)
Lid Type	Clamp Type with Gasket (Airtight / Dust proof)
Handle	SS Side Handles (As shown)
Castor Wheels	SS Bracket with PU Wheels (with / without Brake)
Base Type	Reinforced Bottom Ring (SS)
Application	Pharma / Food / Chemical / Cosmetic / Industrial
Customization	Custom capacity, size & fittings available

APPLICATIONS

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · CHEMICAL INDUSTRY · LABORATORIES & RESEARCH · COSMETIC INDUSTRY · INDUSTRIAL USE

ENGINEERING SOLUTIONS FOR A CLEANER, SAFER TOMORROW

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Belt and Table Top Conveyors

SKKA-CB-100 / CB-200

Modular belt conveyor for general purpose transfer, and a table top conveyor with side guides for inspection and packing lines.

STAINLESS STEEL CONVEYOR SOLUTIONS

EFFICIENT | HYGIENIC | DURABLE | CUSTOMIZABLE | BUILT FOR A CLEANER TOMORROW

FOOD GRADE QUALITY · EASY TO CLEAN · ROBUST CONSTRUCTION · CUSTOMIZABLE LENGTH & WIDTH · IDEAL FOR PHARMA & FOOD INDUSTRY

CONVEYING A CLEANER AND SAFER TOMORROW

SKKA-CB-100

STAINLESS STEEL BELT CONVEYOR
(MODULAR STRUCTURE – GENERAL PURPOSE)

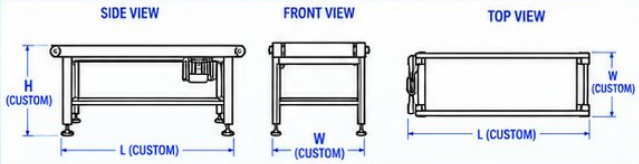


EXPLODED VIEW



1. Conveyor Belt (PU/Food Grade)
2. Side Frame (SS/Aluminium)
3. Drive & Tail Roller Assembly
4. Support Frame (SS)
5. Adjustable Leveling Foot

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Belt Width	CUSTOM (e.g., 200 / 300 / 400 / 600 mm)
Length	CUSTOM (e.g., 1 m to 10 m)
Belt Material	PU / PVC (Food Grade)
Frame Material	SS 304 / Aluminium Profiles
Drive Type	Gear Motor (Variable Speed)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Speed	Adjustable (VFD)
Surface Finish	Matt / Hairline / Mirror Finish
Application	Pharma / Food / Packaging / General Material Handling
Customization	Available (Width, Length, Height, Belt Type, Side Guides, etc.)

KEY FEATURES

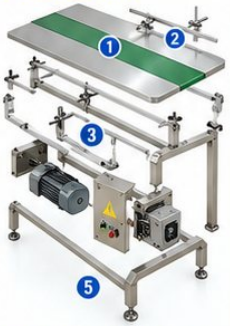
SMOOTH & RELIABLE OPERATION · HYGIENIC & EASY TO CLEAN · CUSTOMIZABLE DESIGN · DURABLE CONSTRUCTION · IDEAL FOR CLEAN ENVIRONMENTS

SKKA-CB-200

STAINLESS STEEL TABLE TOP CONVEYOR
(WITH SIDE GUIDES – INSPECTION / PACKING LINE)

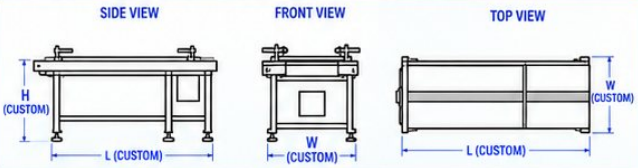


EXPLODED VIEW



1. Table Top (SS) with Belt (PU)
2. Adjustable Side Guide (SS)
3. Frame Section (SS)
4. Drive Motor with Control Panel
5. Support Leg with Adjustable Foot

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Belt Width	CUSTOM (e.g., 100 / 150 / 200 / 300 mm)
Length	CUSTOM (e.g., 1 m to 10 m)
Table Top Material	SS 304 (Food Grade)
Belt Material	PU / PVC (Food Grade)
Side Guides	Adjustable (SS)
Drive Type	Gear Motor with Speed Controller (VFD)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Speed	Adjustable
Surface Finish	Matt / Hairline / Mirror Finish
Application	Inspection / Packing / Assembly / Pharma / Food Industry
Customization	Available (Guides, Sensors, Stopper, Dimensions, etc.)

KEY FEATURES

PRECISION CONVEYING · HYGIENIC DESIGN (SS TABLE TOP) · VARIABLE SPEED CONTROL · ADJUSTABLE SIDE GUIDES · VERSATILE APPLICATION

STREAMLINED MOVEMENT. A CLEANER TOMORROW.

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · PACKAGING & ASSEMBLY · GENERAL MANUFACTURING · CUSTOM SOLUTIONS

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Inclined and Roller Conveyors

SKKA-IN-100 / RC-200

Mobile inclined belt conveyor for elevation change, and heavy duty gravity roller conveyor sections for despatch and loading areas.

MATERIAL HANDLING CONVEYOR SOLUTIONS

RELIABLE | EFFICIENT | DURABLE | CUSTOMIZABLE | BUILT FOR A SMOOTHER TOMORROW

HEAVY DUTY PERFORMANCE · LOW MAINTENANCE · HIGH EFFICIENCY · CUSTOMIZABLE DESIGN · VERSATILE APPLICATION

MOVING MATERIALS TOWARDS A BRIGHTER TOMORROW

SKKA-IN-100

INCLINED BELT CONVEYOR
(MOBILE TYPE – GENERAL PURPOSE)



Ideal for lifting and transfer of bulk materials

EXPLODED VIEW



1. Inlet Hopper (SS)
2. Support Frame (SS)
3. Drive Roller with Gear Motor
4. Conveyor Belt with Cleats (PU/Rubber)
5. Side Cover (SS)
6. Discharge Chute (SS)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Belt Width	CUSTOM (e.g., 300 / 400 / 600 mm)
Inclination Angle	CUSTOM (e.g., 15° – 45°)
Belt Material	PU / PVC / Rubber (Food Grade Optional)
Cleats	Provided (as per application)
Drive Type	Gear Motor (Variable Speed)
Material of Construction	SS 304 / Mild Steel (As Required)
Mobility	Wheels (As Shown)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Application	Bulk Material Handling / Pharmaceutical / Food / Chemical
Customization	Available (Hopper Size, Belt Width, Height, etc.)

KEY FEATURES

EASY LOADING · INCLINED TRANSFER · HEAVY DUTY DESIGN · MOBILE & FLEXIBLE · LOW MAINTENANCE

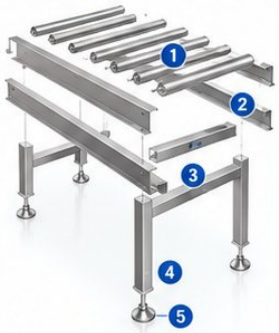
SKKA-RC-200

GRAVITY ROLLER CONVEYOR
(HEAVY DUTY – GENERAL PURPOSE)



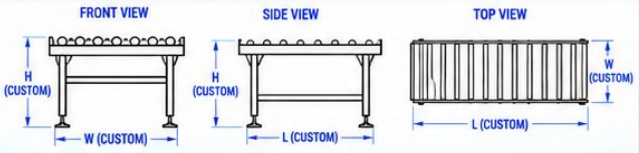
Smooth and reliable movement for multiple applications

EXPLODED VIEW



1. Roller (SS / Mild Steel, Galvanized)
2. Side Channel (SS / MS)
3. Cross Member (SS / MS)
4. Support Leg (SS / MS)
5. Adjustable Foot (Levelling Pad)

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS

Overall Dimensions (L x W x H)	CUSTOM / AS PER REQUIREMENT
Roller Diameter	CUSTOM (e.g., 38 / 50 / 60 mm)
Roller Length	CUSTOM (as per conveyor width)
Roller Material	SS 304 / Galvanized Steel / MS
Frame Material	SS 304 / MS (Powder Coated)
Roller Pitch	CUSTOM (e.g., 75 / 100 / 150 mm)
Load Capacity	CUSTOM / AS PER REQUIREMENT
Support Leg	Adjustable (Levelling Pad)
Surface Finish	Matt / Hairline / Powder Coated
Application	Inspection / Packing / Assembly / Material Handling
Customization	Available (Length, Width, Height, Roller Type, etc.)

KEY FEATURES

SMOOTH MATERIAL FLOW · ROBUST CONSTRUCTION · CUSTOMIZABLE LENGTH & WIDTH · EASY TO INSTALL · WIDE APPLICATION

SOLUTIONS FOR EVERY INDUSTRY

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · CHEMICAL INDUSTRY · PACKAGING INDUSTRY · MANUFACTURING UNITS · WAREHOUSE & LOGISTICS

CLEANER WORKSPACES. HIGHER PRODUCTIVITY. BRIGHTER TOMORROWS.

SKKA®
PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Storage Tank System

SKKA-ST-500/1000

Dual tank arrangement on a common platform, with manway and clamp, dished head, and inlet, outlet and vent nozzles. Atmospheric and low head service.

STAINLESS STEEL STORAGE TANKS

SAFE STORAGE. SUPERIOR HYGIENE. BUILT FOR A HEALTHIER TOMORROW.

HYGIENIC DESIGN | DURABLE & RELIABLE | EASY TO TCLEAN | CUSTOMIZABLE SOLUTIONS

ENGINEERED FOR PURITY DESIGNED FOR A BRIGHTER TOMORROW

SKKA-ST-500/1000

STAINLESS STEEL STORAGE TANK SYSTEM
(DUAL TANK WITH PLATFORM)



IDEAL FOR PHARMACEUTICAL, FOOD, BEVERAGE & CHEMICAL PROCESS APPLICATIONS

EXPLODED VIEW

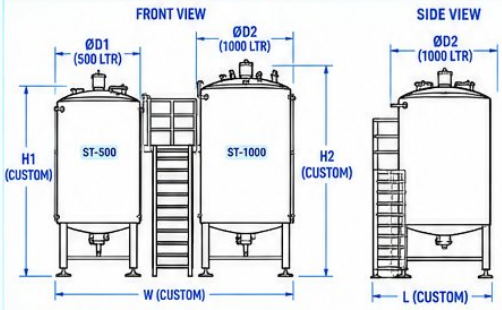


1. Manway with Clamp & Gasket
2. Nozzle (Inlet/Outlet/Vent)
3. Top Dish (Dished Head)
4. Tank Shell (SS 304 / 316)
5. Internal Baffle (Optional)
6. Agitator Assembly (Optional)
7. Bottom Dish (Dished Head)
8. Leg Support (SS Pipe)
9. Cross Bracing & Base Frame
10. Adjustable Foot Pad

COMMON OPTIONAL ITEMS

- ☑ Agitator / Stirrer with Motor
- ☑ Level Indicator (Sight Glass)
- ☑ Load Cell System (Weighing)
- ☑ CIP / SIP Nozzles
- ☑ Insulation with Cladding (SS 304)
- ☑ Ladder with Platform
- ☑ Sampling Valve
- ☑ Bottom Outlet Valve (TC / SMS / RJT)
- ☑ Vent Filter (Hydrophobic)
- ☑ Temperature Sensor (PT100)

BLUEPRINT & DIMENSIONS (mm)



DETAIL VIEWS



TECHNICAL SPECIFICATIONS

PARAMETER	DETAILS
Product Code	SKKA-ST-500 / SKKA-ST-1000 (Custom Capacities Available)
Capacity	500 Litres (ST-500) | 1000 Litres (ST-1000) (Custom: 100 Ltr to 10,000 Ltr)
Overall Dimensions (H x Ø)	ST-500: Custom | ST-1000: Custom (as per capacity & design)
Material of Construction	SS 304 / SS 316 / SS-316L (as per requirement)
Surface Finish	Internal: Mirror Polish (Ra ≤ 0.4 µm) | External: Matt / Hairline Finish
Design Pressure	Atmospheric (Standard) / Custom (Vacuum / Pressure)
Design Temperature	-10°C to 100°C (Standard) / Custom as required
Top Type	Dished Head with Manway & Nozzles
Bottom Type	Dished Head with Outlet (Optional Conical Bottom)
Nozzles	Inlet, Outlet, Vent, CIP/SIP, Sampling (TC/SMS/RJT/Flange)
Agitator (Optional)	SS 316 Impeller with Gear Motor (Variable Speed)
Insulation (Optional)	PUF / Mineral Wool with SS 304 Cladding
Support Structure	SS Pipe Legs with Adjustable Foot Pads & Cross Bracing
Access	SS Platform with Ladder and Handrails (Optional)
Standards	GMP Compliant | ASME (Optional) | Food Grade | Easy to Clean Design
Application	Pharma / Food & Beverage / Chemical / Cosmetic / Water Storage
Customization	Capacity, dimensions, nozzle configuration, agitation, insulation, mobility, etc.

KEY FEATURES

- FOOD & PHARMA GRADE SS 304/316
- HYGIENIC DESIGN WITH SMOOTH FINISH
- CIP/SIP COMPATIBLE
- CUSTOM CAPACITY & CONFIGURATION
- STRONG & STABLE SUPPORT STRUCTURE
- OPTIONAL AGITATION & INSULATION
- EASY CLEANING & MAINTENANCE
- BUILT FOR MULTI-INDUSTRY APPLICATIONS

WORKING PRINCIPLE

The stainless steel storage tanks are designed for safe and hygienic storage of liquids, powders or intermediate products. The product is filled through the top manway or inlet nozzle and stored under atmospheric or controlled conditions. Optional agitators keep the material homogeneous. The tank can be equipped with level indicators, temperature sensors and CIP/SIP systems for process integration, ensuring safe, contamination-free storage and easy cleaning.

INDUSTRIES WE SERVE

PHARMACEUTICAL INDUSTRY | FOOD & BEVERAGE INDUSTRY | CHEMICAL INDUSTRY | COSMETIC INDUSTRY
WATER TREATMENT | BIOTECHNOLOGY | DAIRY INDUSTRY | GENERAL PROCESS INDUSTRY

CUSTOM ENGINEERING SOLUTIONS FOR A CLEANER, SAFER TOMORROW

PURE AIR | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Vertical and Horizontal Tanks

SKKA-VT-SS / HT-SS

Cylindrical stainless storage tanks in vertical and horizontal orientation, on legs or saddles, built to your capacity and nozzle schedule.

STAINLESS STEEL STORAGE TANK SOLUTIONS

ENGINEERED FOR SAFE STORAGE | BUILT FOR A CLEANER, SAFER TOMORROW

PREMIUM SS 304/316 · ROBUST & DURABLE · HYGIENIC & EASY TO CLEAN · CUSTOMIZABLE DESIGN · WIDE APPLICATION

STORAGE SOLUTIONS FOR A BRIGHTER TOMORROW

SKKA-VT-SS VERTICAL STAINLESS STEEL STORAGE TANK

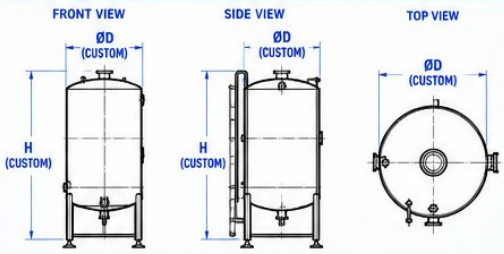
(CYLINDRICAL, VERTICAL ORIENTATION)



EXPLODED VIEW



BLUEPRINT & DIMENSIONS (mm)



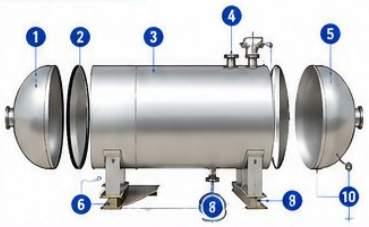
TECHNICAL SPECIFICATIONS	
Product Code	SKKA-VT-SS (Custom Capacity)
Capacity	1,000 – 100,000 Litres (Customizable)
Overall Dimensions (H x ØD)	Custom as per capacity & design
Material of Construction	SS 304 / SS 316 / SS 316L (as per requirement)
Top & Bottom Type	Dished Head / Conical Bottom / Flat Bottom
Design Pressure	Atmospheric / Low Pressure / Vacuum (as required)
Design Temperature	-10°C to 150°C (Standard) / Custom Range
Nozzles	Inlet, Outlet, Vent, Drain, CIP/SIP, Sampling, Instrumentation
Manway	Top / Side (with Clamp)
Level Measurement	Sight Glass / Level Indicator / Load Cell (Optional)
Surface Finish	Internal: Mirror Polish (Ra ≤ 0.4 µm) | External: Matt/HL Finish
Support Structure	SS Pipe Legs with Adjustable Pads / Base Ring
Standards	ASME / ISO / GMP / Food Grade
Application	Storage of Liquid, Semi-liquid or Granular Materials
Customization	Capacity, Nozzle Configuration, Insulation, Agitation, Platform, etc.

SKKA-HT-SS HORIZONTAL STAINLESS STEEL STORAGE TANK

(CYLINDRICAL, HORIZONTAL ORIENTATION)

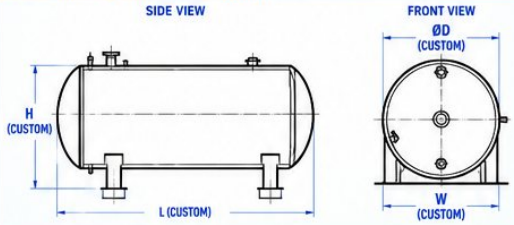


EXPLODED VIEW



1. Front Dished Head
2. Gasket (Food Grade)
3. Tank Shell (SS 304 / 316)
4. Nozzles (Inlet/Outlet/Vent)
5. Rear Dished Head
6. Saddle Support
7. Base Plate
8. Drain Nozzle
9. Earthing Lug (Optional)
10. Name Plate / Accessories

BLUEPRINT & DIMENSIONS (mm)



TECHNICAL SPECIFICATIONS	
Product Code	SKKA-HT-SS (Custom Capacity)
Capacity	1,000 – 200,000 Litres (Customizable)
Overall Dimensions (L x ØD)	Custom as per capacity & design
Material of Construction	SS 304 / SS 316 / SS 316L (as per requirement)
Heads Type	Dished / Torispherical / Flat (as per design)
Design Pressure	Atmospheric / Low Pressure / Vacuum (as required)
Design Temperature	-10°C to 150°C (Standard) / Custom Range
Nozzles	Inlet, Outlet, Vent, Drain, CIP/SIP, Sampling, Instrumentation
Manway	Top / Side (with Clamp)
Support Type	Saddle Support with Base Plate
Surface Finish	Internal: Mirror Polish (Ra ≤ 0.4 µm) | External: Matt/HL Finish
Standards	ASME / ISO / GMP / Food Grade
Application	Storage of Liquid, Semi-liquid or Gaseous Products
Customization	Capacity, Nozzle Configuration, Insulation, Heating/Cooling Jacket, etc.

KEY FEATURES (Both Models)

HIGH CORROSION RESISTANCE · HYGIENIC & EASY TO CLEAN · RUGGED & DURABLE · CUSTOM DESIGN & SIZES · WIDE TEMPERATURE RANGE · GMP / FDA COMPLIANT · OPTIONAL AGITATION, INSULATION, CIP/SIP

APPLICATIONS

PHARMACEUTICAL INDUSTRY · FOOD & BEVERAGE INDUSTRY · CHEMICAL INDUSTRY · COSMETIC INDUSTRY · WATER & WASTEWATER TREATMENT · PROCESS INDUSTRY · OIL & LUBRICANT STORAGE

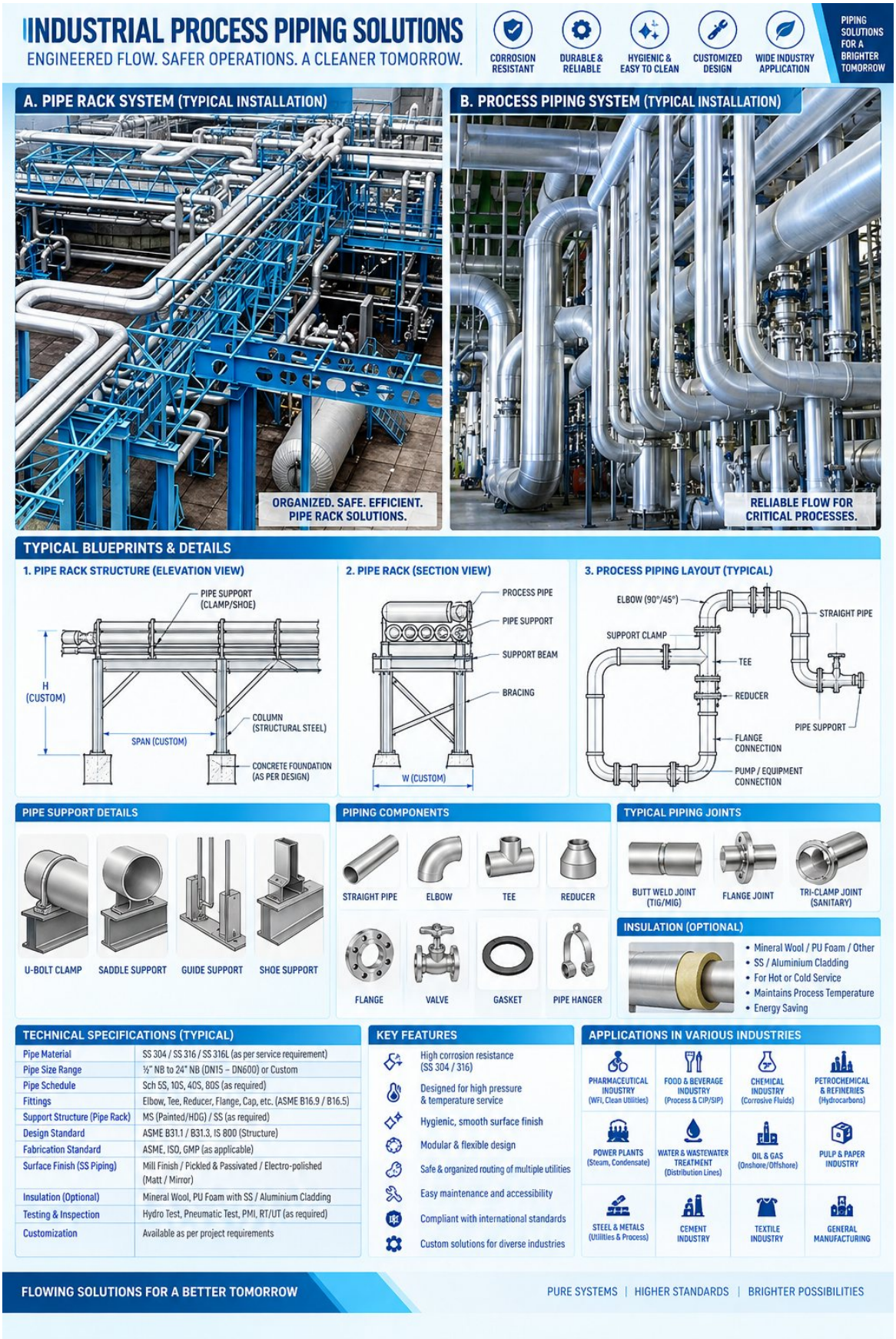
ENGINEERED STORAGE FOR A HEALTHIER, CLEANER TOMORROW

PURE SOLUTIONS | HIGHER STANDARDS | BRIGHTER POSSIBILITIES

Process Piping and Pipe Racks

PROCESS PIPING

Pipe spools, pipe rack systems and supports fabricated and pre assembled to your isometrics, for utility and process distribution.



How we protect the surface

Carbon steel particles embedded in a stainless surface breach the chromium oxide layer. The part leaves the works looking correct and rust spots at your site weeks later. Preventing that is a handling discipline rather than a machine, and it runs through every stage of our shop.

In place today

Dedicated stainless bay
Physically separated from carbon steel fabrication, with its own material flow.

Stainless only tooling
Grinding discs, flap discs, wire brushes, files and clamps kept for stainless and never shared.

Segregated stock
Separate racking with non metallic separators and no bare carbon steel contact.

Pickling and passivation
Carried out to customer specification to restore the passive layer after welding.

Protective film retained
Kept on finished surfaces through to packing and removed at your site.

Critical quality controls

Material verification
Grade and thickness checked against the mill certificate before cutting starts.

Drawing revision control
Every job runs against a single controlling revision, confirmed with you in writing.

Dimensional inspection
Checked at forming and again at final assembly against the drawing.

Weld inspection
Visual examination as standard, dye penetrant where specified, purge and gas control on hygienic tubing.

Surface finish inspection
Confirmed against the specified finish before packing and despatch.

Approvals held

- BHEL HEEP Haridwar - approved vendor, code 06193
- ISGEC Heavy Engineering - approved fabrication vendor
- Lloyd's Register - procedure qualification record
- ASME Section IX - welders qualified to the code
- ISO 9001 - quality management system
- EEPC India - RCMC registered exporter
- Importer Exporter Code - DGFT, Government of India
- Udyam - MSME registration

Under qualification

- IBR Schedule XVI - application in progress
- SAW procedure qualification - in progress
- GTAW procedure qualification - in progress
- Factory License - in process

Pressure vessels and IBR pressure parts sit outside our present scope. Tanks in this catalogue are for atmospheric and low head service. We confirm this at quotation stage rather than after the purchase order.

Working with an overseas buyer

We hold an EEPC India RCMC and an Importer Exporter Code, and all engineering and commercial correspondence is in English. Send a product code from this catalogue with your quantity and required size, or your own drawing, and we will come back with a price and a lead time.

Order and delivery

Drawing formats accepted

PDF, DWG, DXF, STEP and IGES. The dimensioned 2D drawing remains the controlling document.

Terms of delivery

EXW works, FOB Nhava Sheva or Mundra, CIF or CIP to your named port. Inland container depot clearance at Ludhiana.

Export packing

Seaworthy crating in ISPM-15 heat treated timber, VCI and polythene over stainless surfaces, edge protection and lashing points.

Documentation pack

Commercial invoice, packing list, certificate of origin, mill test certificates, weld and inspection records.

Inspection and commercial

Third party inspection

SGS, Bureau Veritas, TUV, Lloyd's or your own inspector welcomed at any stage. We schedule around your inspector.

Gulf and CEPA markets

The India-Oman CEPA is in force and preferential treatment may apply to qualifying goods. We supply origin documentation; confirm the duty position with your broker.

Trial orders

We would rather start with one item than a full package. A single trial unit tells you more about a supplier than any catalogue.

How we quote

Material weight at prevailing stainless landed cost, plus fabrication hours, finishing and packing. We do not publish rate cards, because nickel moves.

Request a quotation

www.skkinox.skksteelfab.com

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Engineering Cleaner Tomorrows