

GENESIS

Building Material Expert



PREMIUM

TOILET CUBICLE PARTITIONING SYSTEM

GENESIS

Building Material Expert

Genesis works closely with architects and interior designers to meet the unique needs of diverse applications. Our expertise covers a wide range of areas, including lavatories, commercial spaces, offices, clubhouses, educational institutions, healthcare facilities, and sports venues.



7000+

Projects specified and installed in HK and Macau

600+

Projects per year



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OUR EXPERTISE



INTERNATIONAL BRANDS



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ANTI-VIRUS/ ANTI-BACTERIA FEATURE

Finally no more WC door handles touch and now be protect against VIRUSES! Benefit from an innovative feature that inspires users and contributes to the prevention of virus in the sanitary room

IMPACT / SCRATCH / MOISTURE RESISTANT

Moisture resistant solid grade laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant. The system is certificated by the German Association for Technical Inspection.

FINGER-PROTECTION FEATURE

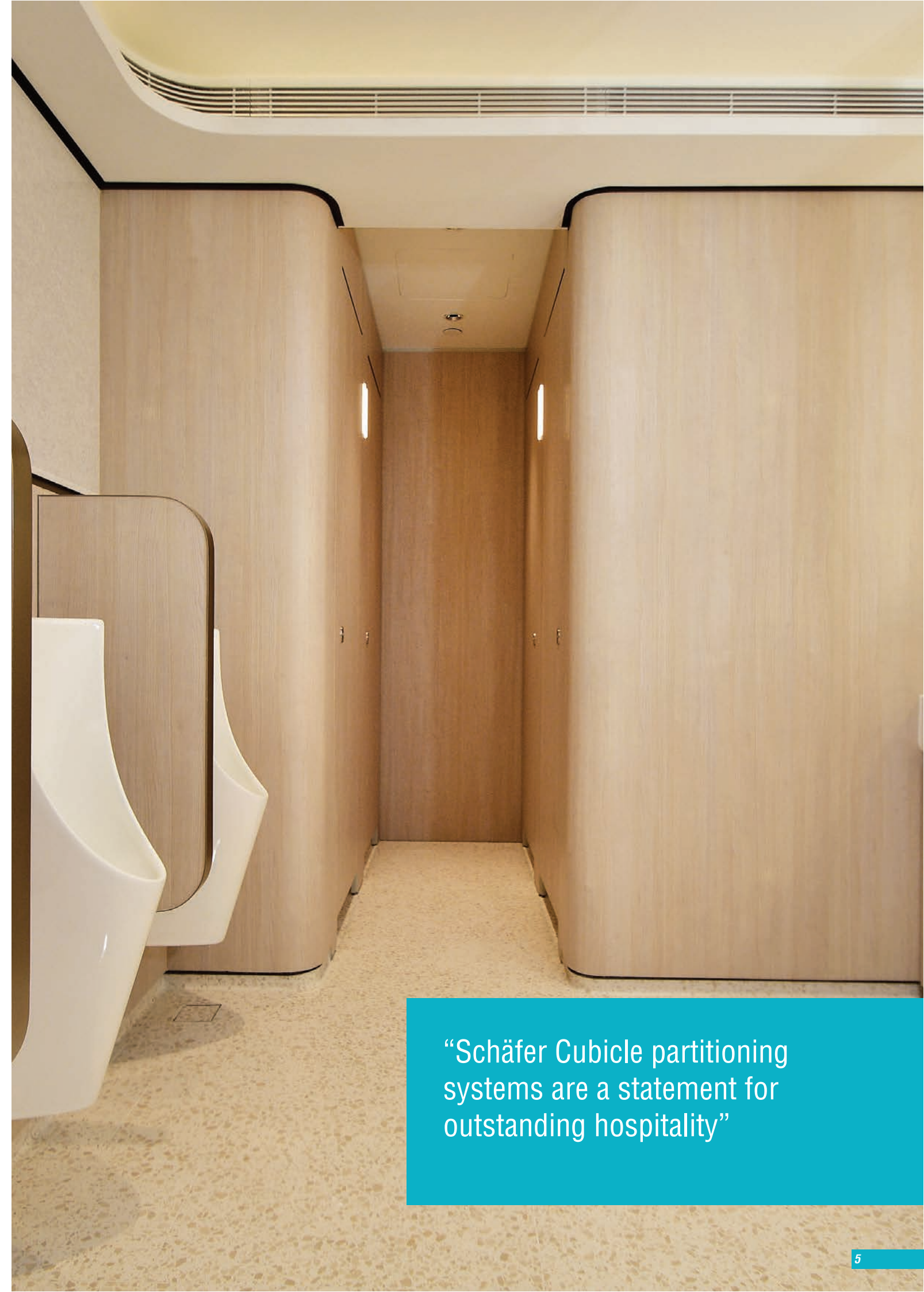
In the event of a blockage, the door stops without exerting further force. Hinge are perfectly design to protect fingers from trap and prevent from immobilization. The door follows the originally intended movement almost weightlessly.

EXTREMELY HYGIENIC

A extremely hygienic and effective solution to fight the spread of viruses and bacteria and to reduce the use of touching cubicles in public bathrooms.

ELEGANT APPEARANCE

Schäfer toilet cubicles type EF-3 Style stand for absolute perfection in the manufacture of cubicles. Due to an outstanding design and a high quality as well as being absolute water resistant this cubicle system can easily be used in every area.



“Schäfer Cubicle partitioning systems are a statement for outstanding hospitality”

361° LAVATORY SOLUTION

Everything you want to know in the lavatory.



SMART WASHROOM SOLUTIONS



SMART WASHROOM SOLUTIONS



What are the benefits of Smart Washroom Solution?

ENHANCE USER EXPERIENCE

- Enhanced washroom experience.
- Safe and comfortable environment.
- Improved cleanliness, neatness and hygiene condition inside the toilet.
- All in toilet appliances or facilities are available and operating in good condition.
- Decent environment with comfortable temperature, humidity, ventilation, air quality, etc.
- No bad smell inside.

EFFICIENT MANAGEMENT SYSTEM

- Improving washroom management efficiency
- Detects fall incident.
- Save labor cost and minimize overstock of supplies (Soap, Toilet paper)
- Helping facility managers or property owners to improve the quality standards of washroom services
- Automation of the daily cleaning and emergency repairs management.
- Instant alert upon emergency (Water leakage) that reduce repair cost.
- Efficiently scheduled maintenance.
- Bring value to your property.

ACCIDENT ALERT & SAFETY MANAGEMENT

- Motion Sensor can detect an area of 2 Sqm.
- Protects Privacy - Only motions can detect and no camera lens.
- Property Management will received the alarm from the motion sensor to perform a fast and quick rescue operation.



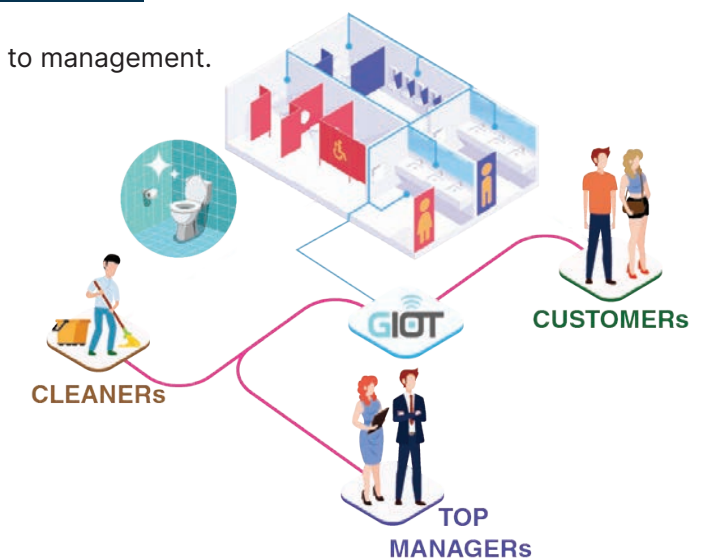
SCAN TO WATCH THE VIDEO



BIG DATA ANALYSIS & CUSTOMER INTERACTION

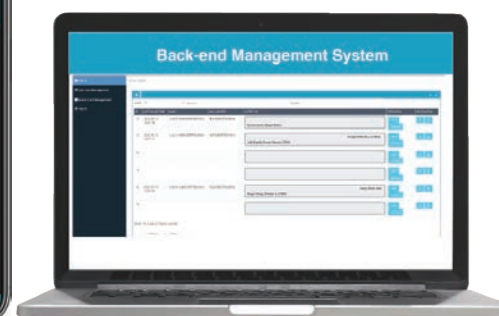
- The system instructs workers and provides insight to management.
- Overall key performance indicator of toilet.
- Specific toilet performances and comparisons.
- Get notifications/task list from managers.

Customer's Complaints	User's Satisfaction	Labour Utilisation
25 per month	$\frac{4.4}{5}$	90%



DASHBOARD REPORTS & CLIENT INFORMATION DISPLAY

- Able for the management on monitoring occupancy, alerts, toilet supplies and manpower system.
- Auto-generated report for property management platform & system.
- On-spot display of generated report and situation for the user.





designed by ZAHA HADID ARCHITECTS

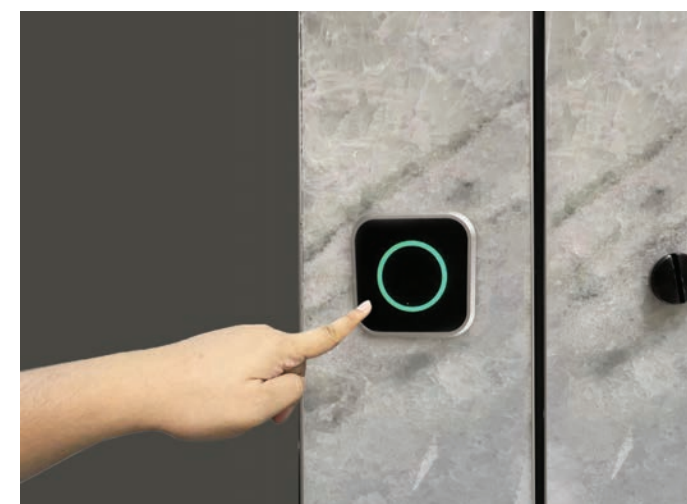
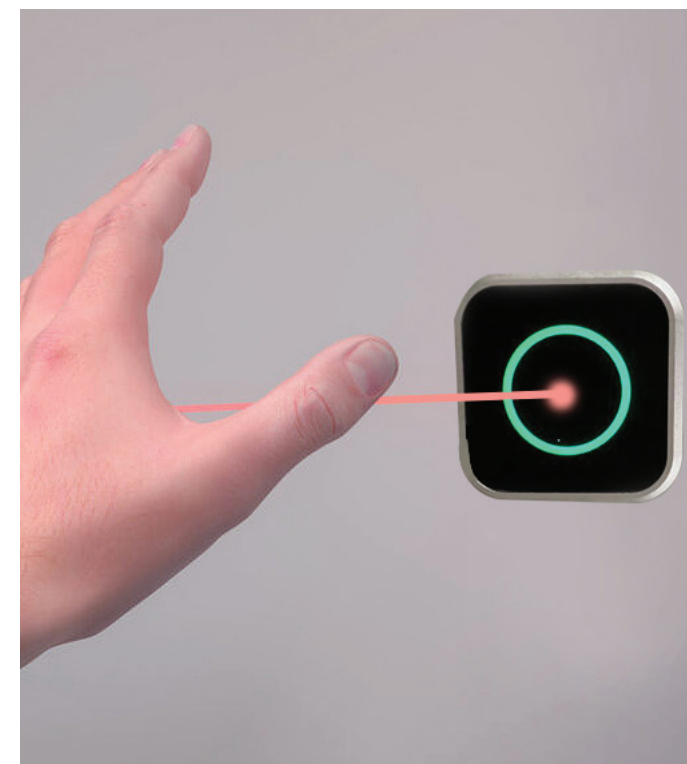
THE HENDERSON

SCHÄFER EF3

ZEROTOUCH 1.0

TOUCHLESS TOILET CUBICLE SYSTEM

- Touchless Technology
- More Hygienic
- Anti-Virus / Anti-Bacteria
- Minimizing the risk of contamination
- Safe and reliable
- Increase accessibility
- Quiet and smooth motion



Aesthetic design & Extremely hygienic

The Smart Touchless toilet cubicle system is an innovative new way of maximizing a hygienic and a convenient experience.

This touchless system greatly reduces the spread of germs, as user don't have to grab handles or door to access opening and closing. The partitions are constructed with strong durability, easy-to-clean **Anti-Virus / Anti-Bacteria** laminate finish and contact-free feature that inhibit the growth of germs and bacteria.

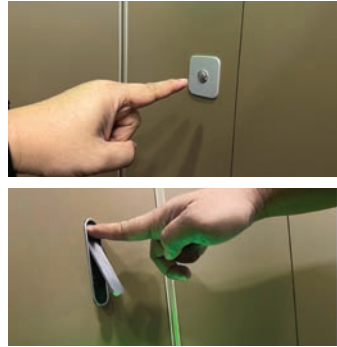
3 cm distance and 0.5 second stay.

Introducing **2024 ZeroTouch sensor**, in any type of object or just a point of finger with a span of 0.5 seconds of stay, sensor can easily activate the door open, lock and unlock.



Emergency Release Features

By Users



Emergency Button w/ Pull Recessed Handle

If a person inside is leaving but the door sensor is malfunctioning, there is an **Emergency button** that can unlock the door and a recessed pull handle for pull the door.



UPS Back-up System

Incase of an Electrical power shutdown, The UPS will automatically backup and support the power operation continuously. The UPS can operate not less than 3 - 4hrs.

By Management



Management Key

The management has capable of unlocking the door by using the **Management key** from the outside cubicle incase of emergency.



Bottom Hinge Switch

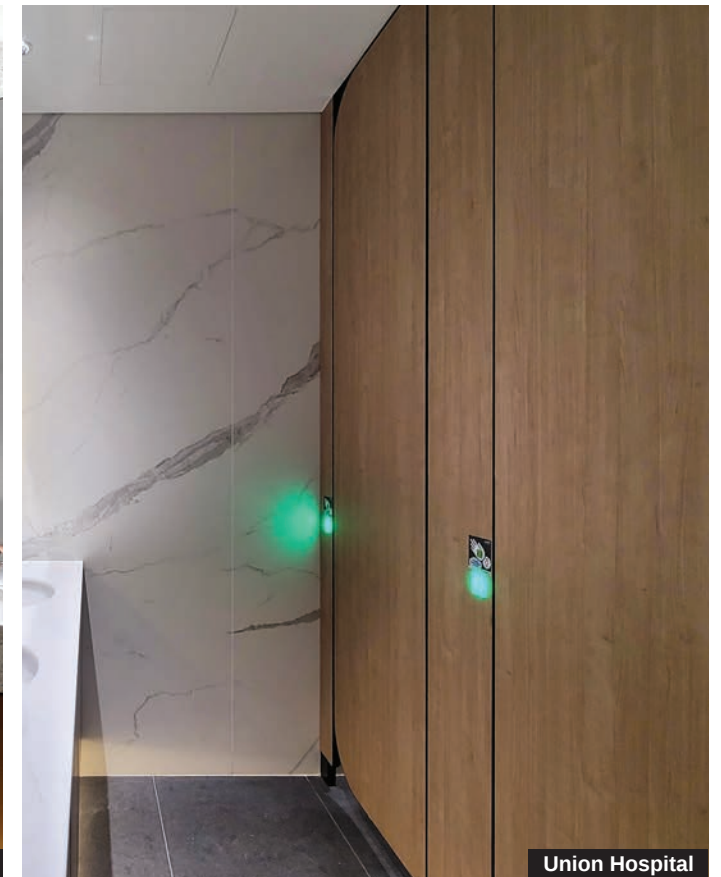
The management has capable of unlocking the door by pressing the switch button at the hinge bottom of the panel.

Jobs in Hong Kong

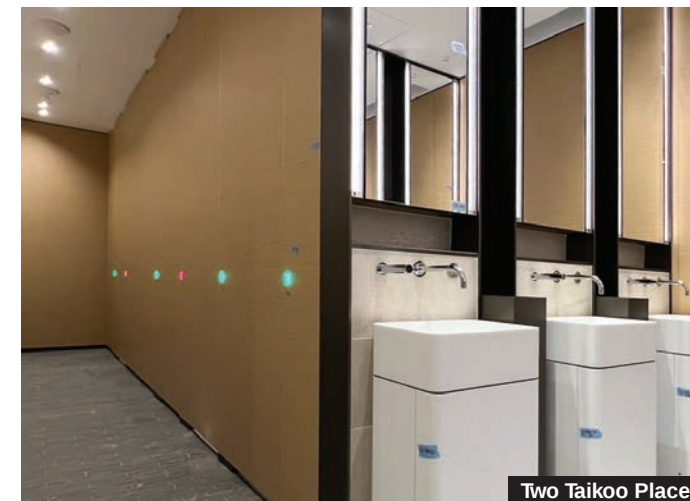
and many more..



Wong Chuk Hang Station



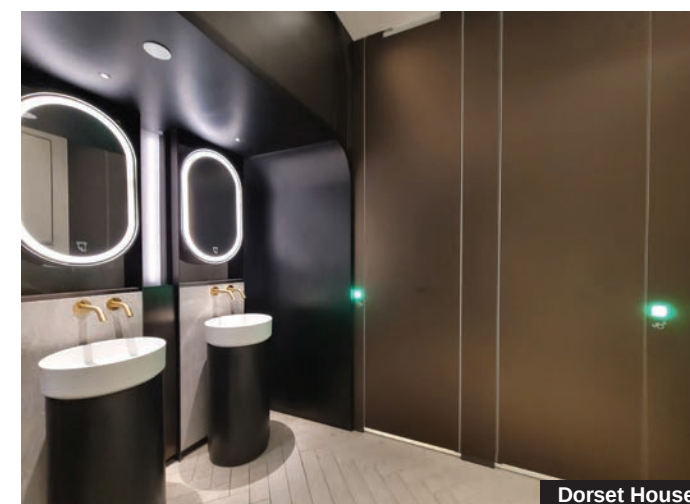
Union Hospital



Two Taikoo Place



228 Electric Road



Dorset House

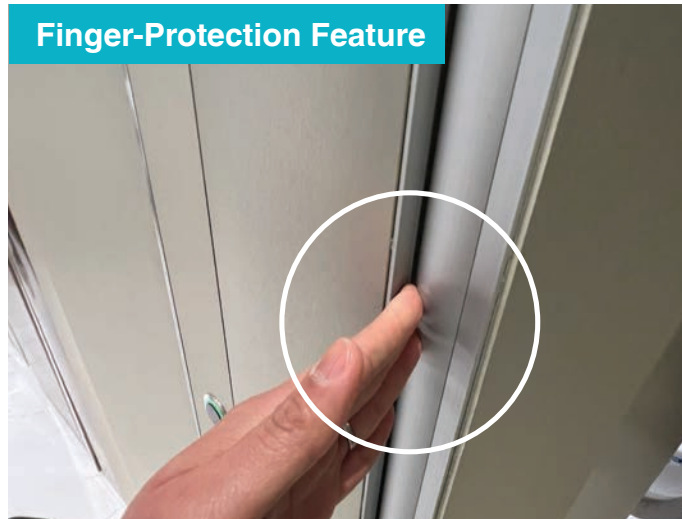


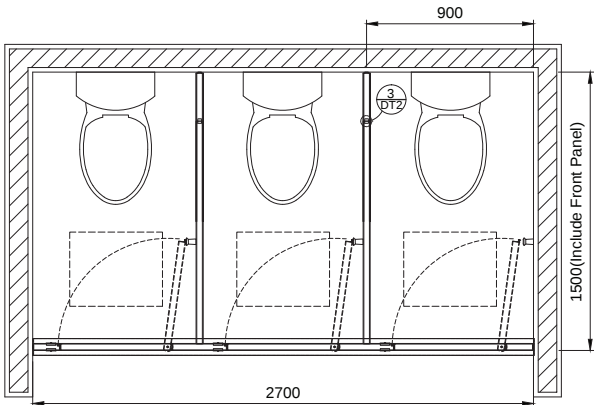
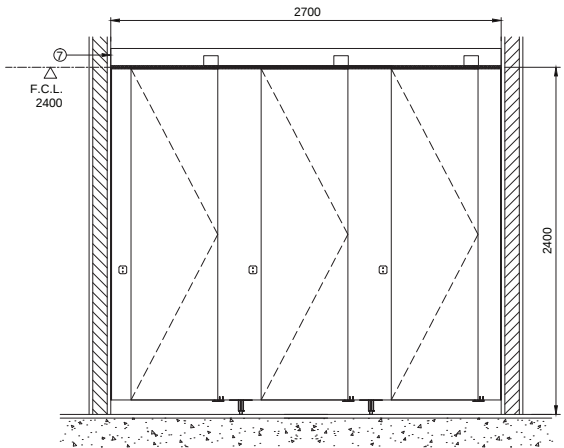
International Commerce Centre

100% Patented safety : Innovative safety device of the door

- In the event of a blockage, the door stops without exerting further force
- The door follows the originally intended movement almost weightlessly
- Damage through vandalism is almost impossible

Finger-Protection Feature





Hardware & Accessories



2024 Zero Touch Sensor



SA-GH7 Finger Protection Door Hinge



CH-02AL Aluminium Coat Hook with Door Stopper



CH-01ASS Stainless Steel Coat Hook

ZEROTOUCH 1.0

Touchless Cubicle

Dimension

Overall Height

3000 mm

Maximum Height

3000 mm

Maximum Depth

2000 mm

Floor Clearance

50 mm - 100 mm

Specification

Model

TYPE EF-3 LOOK&WAVE SMART of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Moisture resistant solid grade laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant.

Construction

36/38 mm thick Schäfer solid sandwich construction built by an integrated aluminum frame, with a 3/5 mm solid grade **Anti-Virus / Anti-Bacteria** laminate panel on both sides with aluminum combs. Construction is moisture resistant. Fillings made of polystyrene, polyurethane plates and paper combs are not permitted. Vertical edges of Schäfer Style elements including door and side walls are made by a rebated aluminium profile. For stabilization, a headrail 100 x 80 mm runs above the front wall. Above the front wall The head section is recessed by 150 mm. Wall connections are by means of aluminium-U-profiles as a shadow gap. The whole system is completely flush. Systems with protrudes profiles in the front are not permitted.

Parts

36/38mm thick solid sandwich Board with 3/4mm solid Grade **Anti-Virus / Anti-Bacteria** laminate panel on both sides door panel / Pilaster Panel and Division panels.

Schäfer Aluminum Cloth hook

Schäfer Aluminum U-fixing

Schäfer 'Zero Touch' Touchless System Sensor

Schäfer 'Smart Lock' Touchless System Headrail Box.

Stainless Steel 316 Foot Cover

Stainless Steel Bottom Hinge Hub

Pilasters, Doors and Partitions

Construction of doors corresponds to the front wall. Interior rabbeted door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Glued on buffers or any other tapes for silent operation are not permitted.

Touchless Function

The Schäfer Touchless system is operated touchless sensors in the front parts allow an automatic opening of the doors. Sensors inside the cubicle allow the locking, unlocking and opening of the door. Doors with an integrated tenon hinge for a max. door opening of 110°. Doors opening inwards. Finger protection on the hinge side made with two profiles. Finger protection with rubber is not permitted.

Feet

Necessary feet made of stainless steel and recessed back 150 mm in connection with anodized aluminium holder. For the necessary stabilization of the front elements a T-connector is screwed into the partition and front wall. Solutions without an additional T-connector are not permitted. Wall connections will be stabilized additionally with 3 aluminium angles to the wall.

Safety Hardware

The system contains various safety equipment. While blocking the door, the door remains without force in this position. After removal of the blockade, the door follows its original direction. In case of power failure, all locked doors will be unlocked automatically. A contactless emergency operation for unlocking doors by instructed personal.

Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone



SCHÄFER EF3

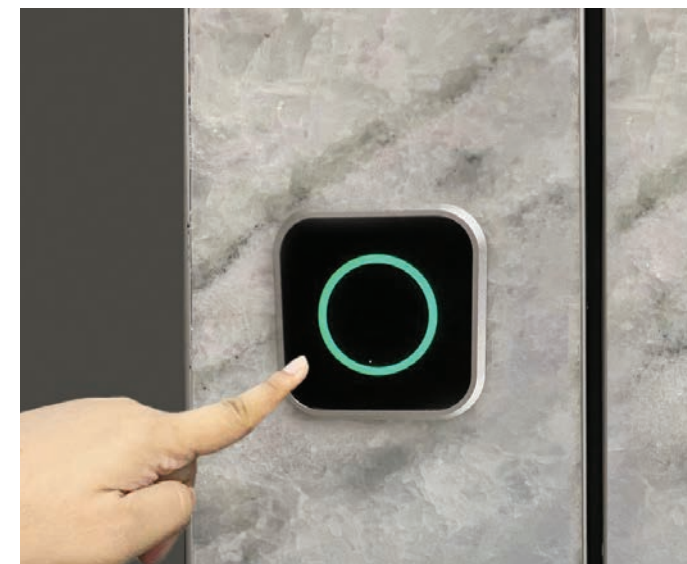
ZEROTOUCH 2.0

TOUCHLESS with **MANUAL OVERRIDE** TOILET CUBICLE SYSTEM

- Touchless Activation: Advanced infrared sensor technology allows for hands-free operation, promoting hygiene and ease of use.
- Manual Override: Provides an alternative manual option, ensuring functionality even in special circumstances or system downtimes.



The Henderson - Cloud 39



Touchless Function

2nd Generation Sensor

Enhancing higher sensitivity and reacting time as well as avoiding environment interference.



Manual Override Function

The user has always the flexibility to operate by manual lock.



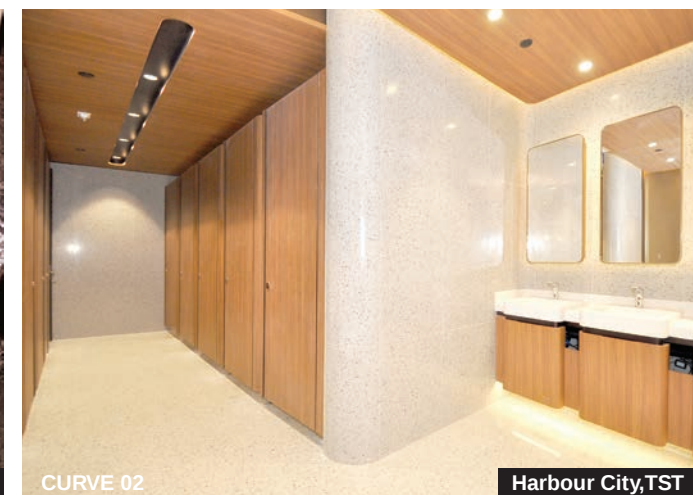


The Center



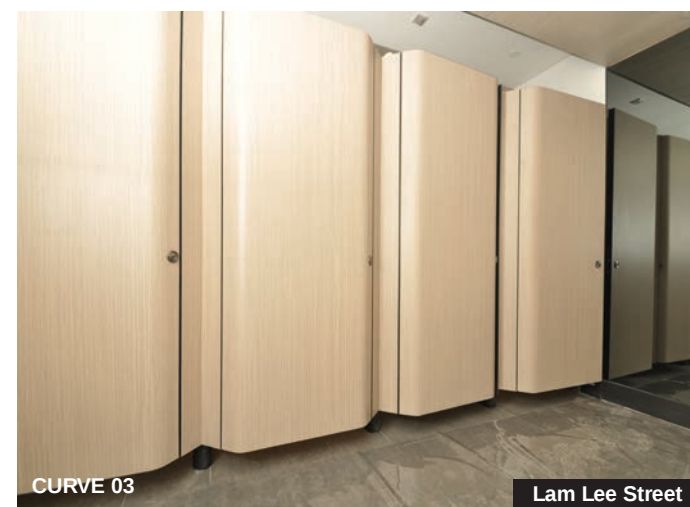
CURVE 01

Elements



CURVE 02

Harbour City, TST



CURVE 03

Lam Lee Street



CURVE 04

Henderson Building

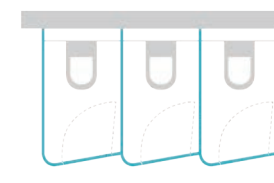
SCHÄFER EF3

CURVO**CURVED** TOILET CUBICLE SYSTEM

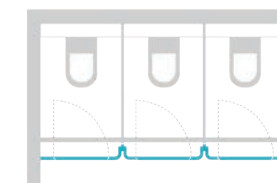
- 3D elegant CURVE DESIGN
- High-quality sandwich elements, 36 mm
- thick with solid grade laminate surface
- High degree of design flexibility
- Stylish curvy surface will always be the highlight on any angle

Types

CURV0 01



CURV0 02



CURV0 03



CURV0 04

WATER
RESISTANCECIGARETTE BURN
RESISTANCEIMPACT
RESISTANCEEASY
MAINTENANCEUNLIMITED
COLOUR
COMBINATIONFINGER
PROTECTION

CURVO 01



CURVO 02



CURVO 03



CURVO 04



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



SA-GH3 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



CH-01ASS
Stainless Steel
Coat Hook

CURVO
Curved Design

Dimension

Overall Height
2400 mm

Maximum Height
2400 mm

Maximum Depth
2000 mm

Floor Clearance
50 - 100 mm

**Minimum Ceiling
Clearance**
15 mm

Parts

36/38mm thick solid sandwich Board with 3/4mm solid Grade **Anti-Virus / Anti Bacteria** laminate panel on Both sides door panel / Pilaster Panel and Division panels.

Schafer Aluminum Cloth Hook with Door Stopper Function

Self Opening 15° Gravity Hinge

Schafer Insafe Lock System

Stainless Steel 316 Foot Cover

Aluminium Headrail

Slope S.S. 304 U-Channel

Specification

Model

TYPE EF-3 CURVO of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Moisture resistant solid grade **Anti-Virus / Anti-Bacteria** laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant. Curve cubicle system stands for absolute perfection combine with reflective design and engineering technology. The stylish curve surface will always be a highlight in any sanitary area.

Construction

36/38 mm thick Schäfer solid sandwich construction built by an integrated aluminum frame, with a 3/4 mm solid grade **Anti-Virus / Anti-Bacteria** laminate panel on both sides and a aluminum combs. Construction is moisture resistant. Fillings made of polystyrene, polyurethane plates and paper combs are not permitted. Panel have to have an additional overlay for a better surface protection. Vertical edges of Schäfer Curve elements including door and side walls are made by a rebated aluminium profile. The head section is recessed by 150 mm. Sturdy aluminum holders in connection with solid aluminium brackets ensure the system's nessary stability and resistance to warping. An Schäfer Floor Anchor Mechanism Application with the wall connections are by means of standard aluminium-U-profiles to allow tolerances or as shadow gap

Pilasters, Doors and Partitions

Construction of doors corresponds to the front wall. Interior rabbeted door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Glued on buffers or any other tapes for silent operation are not permitted. Self-closing doors through two Schäfer aluminium gravity hinges which are screwed into the rabbet, gravity inlet out of high-performance polymers. Door opening apex angle max. 180°. Lock with zinc latch and stainless steel bolt. Schäfer door knob out of aluminium. Knob-set with vacant/engaged indicator screwed throughout and an emergency unlocking device for emergency key.

Feet

Necessary feet made of Grade 316L stainless steel and recessed back 150 mm in connection with anodized aluminium holder. For the necessary stabilization of the front elements a Schäfer T-connector is screwed into the partition and front wall. Solutions without an additional Schäfer T-connector are not permitted.

Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone





The Elements

SCHÄFER EF3

SMART LED

LIGHTING TOILET CUBICLE SYSTEM

- Best way to ILLUMINATE THE SPACE
- Real highlight design
- Modern and innovative
- Reliable and easy for maintenance



Lee Garden Three



MTR Hong Kong Station



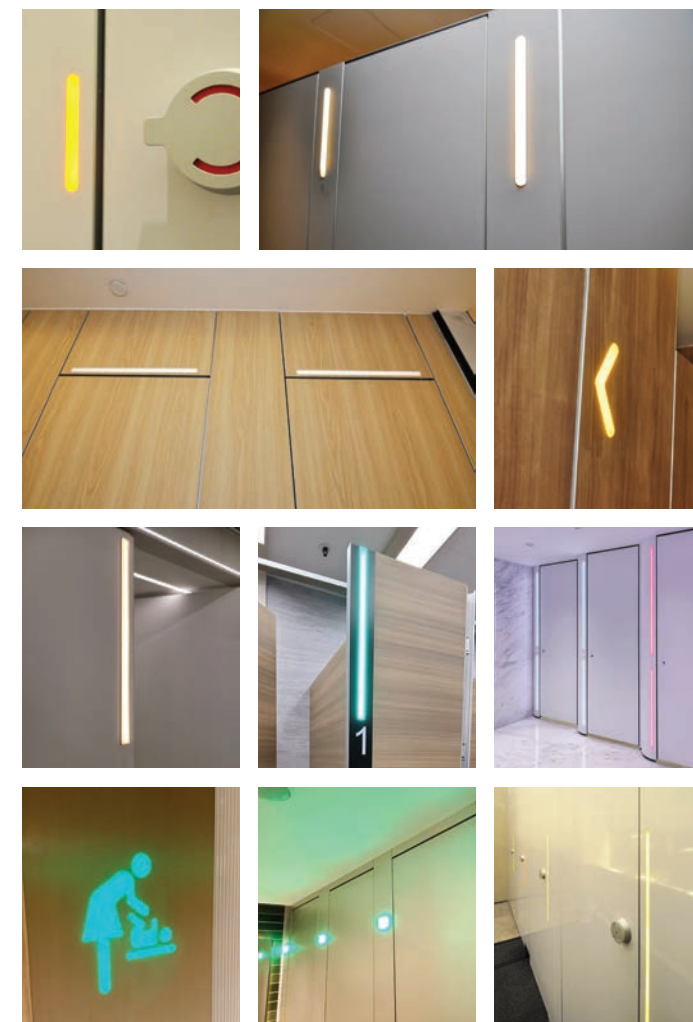
Windsor House



HKIA Third Runway

Specification

- When a door gets locked, the lightband turns from green into red (the color can be choose). Thus, ever user can directly and very easily see which cubicle are to be used. Beside a simplified visitors' guidance the innovative LED indication is a real highlight in design. The power is supplied via 12-volt direct current.
- Scratch and impact resistant
- 36/38 mm thick Schäfer solid sandwich construction built by an integrated aluminum frame, with a 3/4 mm solid grade **Anti-Virus/ Anti-Bacteria** laminate panel on both sides and aluminum combs.
- Construction is moisture resistant. Vertical edges of Schäfer Curve elements including door and side walls are made by a rebated aluminium profile.
- An Schäfer Floor Anchor Mechanism Application with the wall connections are by means of standard aluminium-U-profiles to allow tolerances or as shadow gap.
- Rot proof
- Integrated rubber buffer lips for silent operation
- Self-closing doors through an integrated tenon hinge for a max. door opening of 110°.



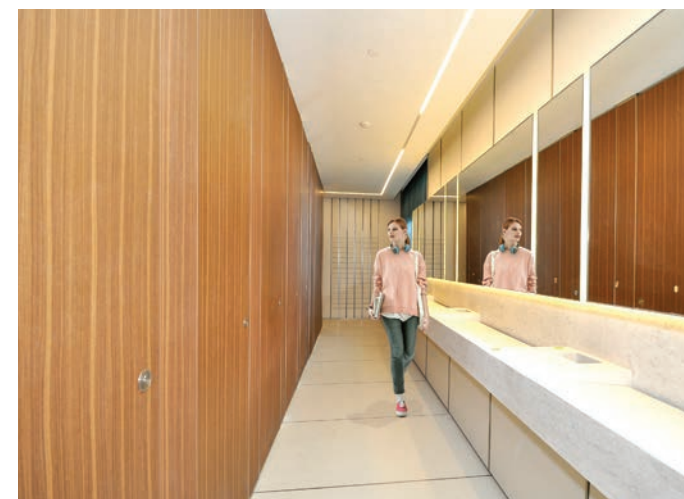




Parc City



Nan Fung Tower



SCHÄFER EF3

ALTUS

FULL HEIGHT TOILET CUBICLE SYSTEM

- PREMIUM DESIGN
- Limitless Design Options
- Ultimate Privacy
- Easy maintenance



WATER
RESISTANCE



CIGARETTE BURN
RESISTANCE



IMPACT
RESISTANCE



EASY
MAINTENANCE



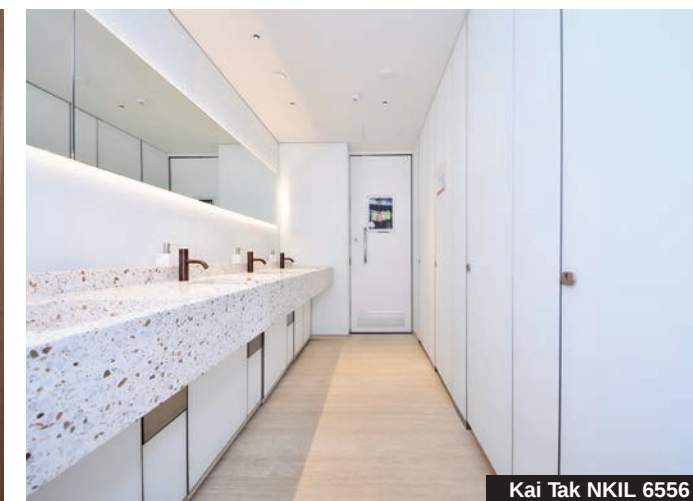
UNLIMITED
COLOUR
COMBINATION



FINGER
PROTECTION



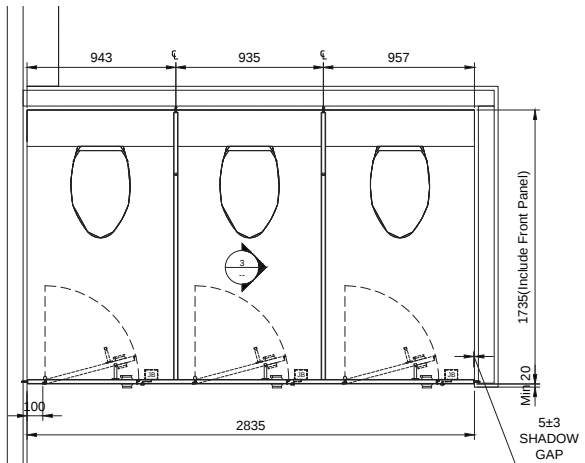
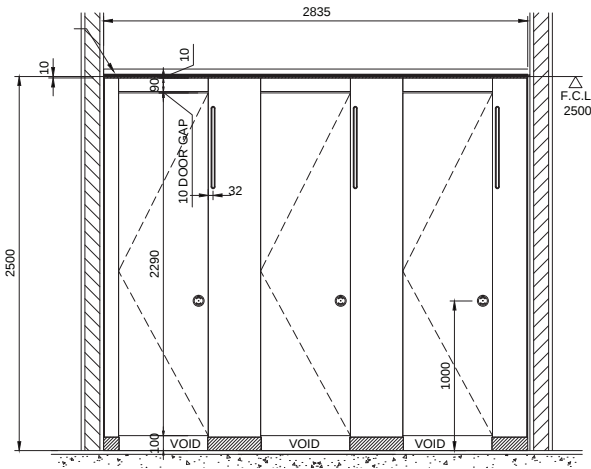
Taikoo Place 2A



Kai Tak NKIL 6556



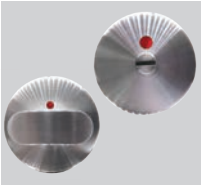
Kai Tak NKIL 6556



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



SA-GH3 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



CH-01ASS
Stainless Steel
Coat Hook

Altus
Full-Height Cubicle

Dimension

Specification

Overall Height
3000 mm

Maximum Height
2000 - 3000 mm

Maximum Depth
2000 mm

Floor Clearance
25 mm - 50 mm

Model

TYPE EF-3 Altus of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Room-high WC-cubicles. Moisture resistant solid grade Anti-Virus / Anti Bacteria laminate panels built as a sandwich element by an aluminium structure. Absolutely moisture resistant, rot proof, scratch and impact resistant.

Construction

Room-high front wall, 36/38 mm thick, solid sandwich construction made of an integrated aluminium frame, with a 3/4 mm solid grade laminate panel on both sides. Construction is moisture resistant. Plastic frames are not allowed. Panels need to have an additional overlay for surface protection. Filling with polystyrene, polyurethane-panels and paper combs are not allowed. Front wall elements to be from floor to ceiling in one piece. A break with profiles is not allowed.

Parts

36/38mm thick solid sandwich Board with 3/4mm solid Grade **Anti-Virus / Anti-Bacteria** laminate panel on both sides door panel / Pilaster Panel and Division panels/ Top Panels.

Schafer Aluminum Cloth Hook with Door Stopper Function

Self Opening 15° Gravity Hinge

Schafer Insafe Lock System

Aluminum U-profile

Slope S.S. 304 U-Channel

Stainless Steel Anchor Foot

Pilasters, Doors and Partitions

Vertical edges of elements (door and side walls) are made by a rebated aluminium profile. Construction of doors corresponds to the front wall. Interior rebated door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Silent operation with glued on buffer or additional rubber strips is not allowed. Complete front wall with shadow gap. (left and right side est. 10-15mm, top and bottom est. 15-20mm). In case of suspended ceilings a stable substructure has to exist on site.

Hardware

Self-closing doors through three aluminium gravity hinges which are screwed into the rabbet, gravity inlet out of high-performance polymers. Door opening angle max. 180°. Lock with zinc latch and stainless steel bolt. Schäfer door knob made of polyamide. Knob-set with vacant/engaged indicator behind plexiglass, screwed throughout and an emergency unlocking device for emergency key. Door knob on the outside with white indicator sign.

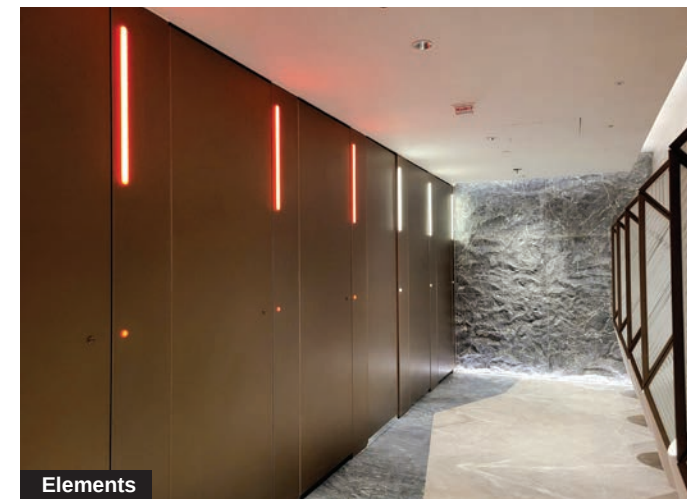
Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone

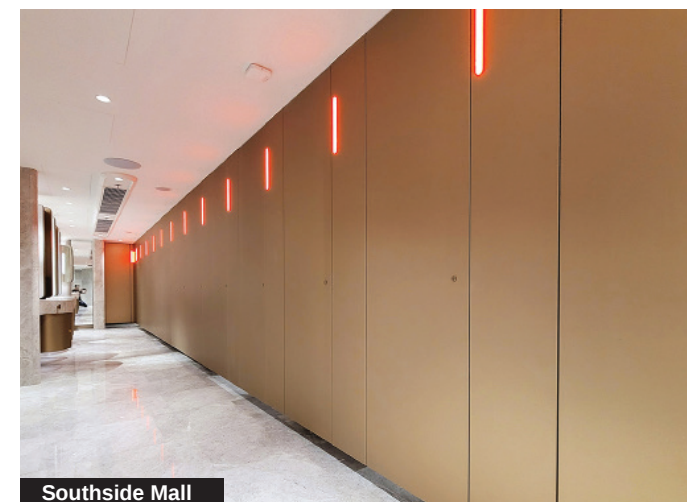




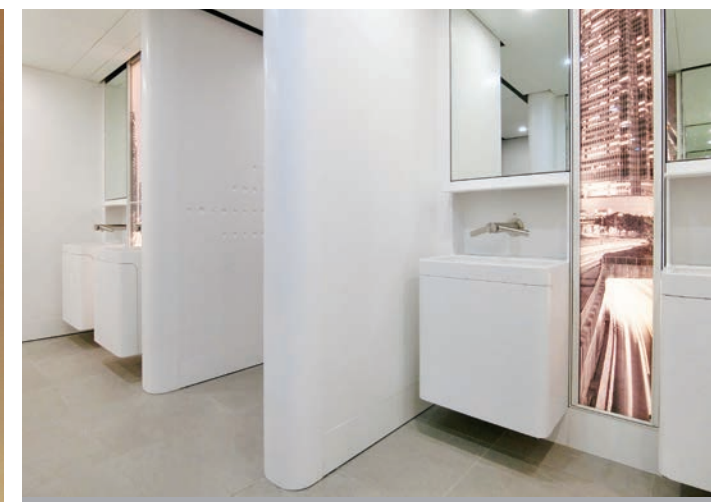
HKIA



Elements



Southside Mall



SCHÄFER EF3

pRAL

LUXURIOUS STONE TOILET CUBICLE SYSTEM

- INFINITE DESIGN OF SURFACE
- Offers design versatility
- Durable and crack/scratch resistant
- Easy maintenance



WATER
RESISTANCE



CIGARETTE BURN
RESISTANCE



IMPACT
RESISTANCE



EASY
MAINTENANCE



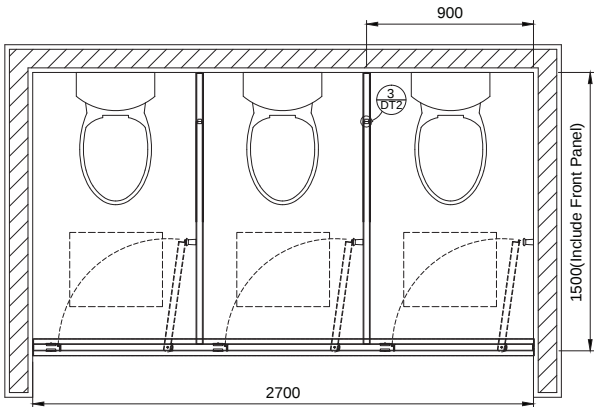
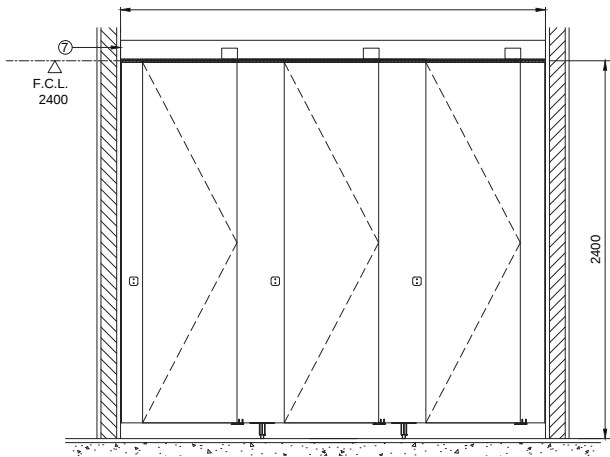
UNLIMITED
COLOUR
COMBINATION



FINGER
PROTECTION



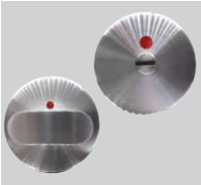
Windsor House



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



SA-GH3 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



CH-01ASS
Stainless Steel
Coat Hook

pRal
Luxurious Stone

Dimension

Overall Height
3000 mm

Maximum Height
3000 mm

Maximum Depth
2000 mm

Floor Clearance
50 mm

**Minimum Ceiling
Clearance**
15 mm

Parts

51mm Thick. Solid Sandwich Board With 4~8mm Pattern On Front Side And 5mm On Back Side Solid Surfacing Of Door Panel

Schafer Aluminum Cloth Hook with Door Stopper Function

Self Closing 0° Gravity Hinge

Schafer Insafe Lock System

Stainless Steel Handle

Aluminium U Channel

Specification

Model

TYPE EF-3 pRAL Smart LED System of SCHÄFER Trennwandsysteme GmbH. Constructed with Schäfer EF3 of both side absolutely moisture resistant, rot proof, scratch and impact resistant solid grade laminate panels with Anti-virus decorative surface for hygiene and safety, pure solid grade TUF Stone with no pores..

Construction

51 mm thick, solid sandwich construction made of an integrated aluminium structure, with a 4~8mm Pattern panel on both sides and SCHÄFER sandwichcore. Construction is moisture resistant. Panels need to have an additional overlay for surface protection. Paper combs are not allowed. Front wall elements to be from floor to ceiling in one piece. A break with profiles is not allowed. Vertical edges of elements (door and side walls) are made by a rebated aluminium profile. Construction of doors corresponds to the front wall. Interior rebated door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Silent operation with glued on buffer or additional rubber strips is not allowed. Complete front wall with shadow gap. In case of suspended ceilings a stable substructure has to exist on site. Over the door an infill panel (flush fitting front) is attached.

Pilasters, Doors and Partitions

Construction of dividing walls corresponds to room-high front wall elements. A horizontal parting/cut is not allowed. All around the cubicle unit connection by shadow gap. Connection dividing wall to front wall by joint without profiles.

Hardware

Self-closing doors through three aluminium gravity hinges which are screwed into the rabbet, gravity inlet out of SCHÄFER high-performance polymers. Door opening angle max. 180°. Lock with zinc latch and stainless steel bolt. Schäfer door knob made of polyamide. Knob-set with vacant/engaged indicator behind plexiglass, screwed throughout and an emergency unlocking device for emergency key. Door knob on the outside with white indicator sign

Finish Options

TUF Metal
TUF Stone





Berkshire House



60 Gloucester Road



Joint Sports Centre



SCHÄFER EF3

JUMP

FLOATING CUBICLE TOILET CUBICLE SYSTEM

- FLOATING CUBICLE
- Durable and crack/moisture/scratch resistant
- Easy maintenance



WATER
RESISTANCE



CIGARETTE BURN
RESISTANCE



IMPACT
RESISTANCE



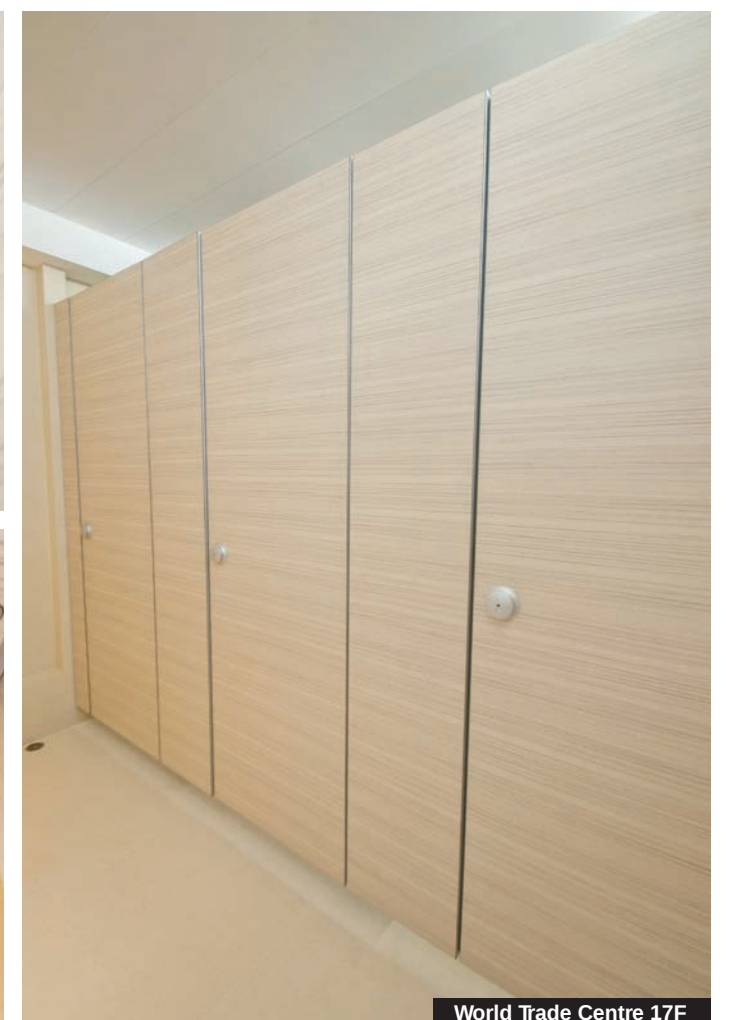
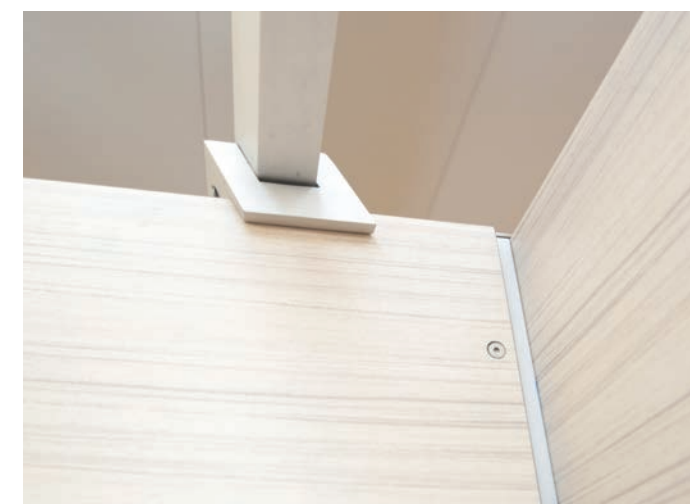
EASY
MAINTENANCE



UNLIMITED
COLOUR
COMBINATION



FINGER
PROTECTION

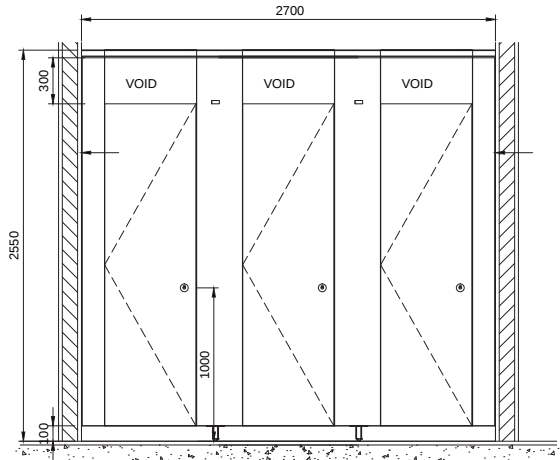
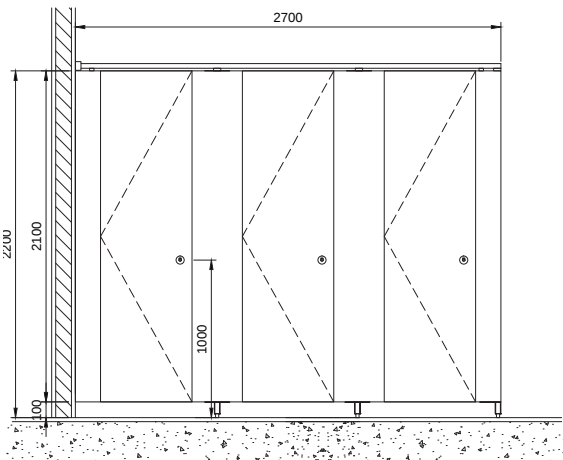


World Trade Centre 17F

For a floating appearance, the connecting parts must be stably attached to the front. Please note our special technical information.

JUMP B

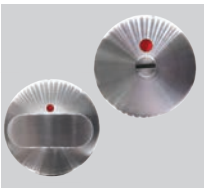
JUMP U



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



SA-GH3 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



CH-01ASS
Stainless Steel
Coat Hook

Jump B & U
Floating Cubicle

Dimension

Specification

JUMP B

Overall Height
2200 mm

Maximum Height
22000 mm

Maximum Depth
1500 mm

Floor Clearance
50 - 100 mm

**Minimum Ceiling
Clearance**
20 mm

JUMP U

Overall Height
2500 mm

Maximum Height
2500 mm

Maximum Depth
1500 mm

Floor Clearance
100 mm

**Minimum Ceiling
Clearance**
15 mm

Model

TYPE EF-3 JUMP of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Moisture resistant solid grade laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant.

Construction

36/38 mm thick Schäfer solid sandwich construction built by an integrated aluminum frame, with a 3/4 mm solid grade **Anti-Virus/ Anti-Bacteria** laminate panel on both sides and with aluminum combs. Construction is moisture resistant. Fillings made of polystyrene, polyurethane plates and paper combs are not permitted. Vertical edges of Schäfer Jump elements including door and side walls are made by a rebated aluminium profile. An aluminium head rail 30 x 30 mm runs 150 recessed along runs along the front wall to lend stability and resistance to warping to the system. A Schäfer Floor Anchor Mechanism Application with the wall connections are by means of standard aluminium-U-profiles to allow tolerances or as shadow gap.

Pilasters, Doors and Partitions

Construction of doors corresponds to the front wall. Interior rabbeted door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Glued on buffers or any other tapes for silent operation are not permitted. Self-closing doors through two Schäfer aluminium gravity hinges which are screwed into the rabbet, gravity inlet out of high-performance polymers. Door opening apex angle max. 180°. Lock with zinc latch and stainless steel bolt. Schäfer door knob out of aluminium. Knob-set with vacant/engaged indicator screwed throughout and an emergency unlocking device for emergency key.

Hardware

Self-closing doors through an integrated tenon hinge for a max. door opening of 110°. Hinge bracket out of aluminium, adjustable to hold open or shut door. Finger protection on the hinge side made with two profiles. Finger protection with rubber is not permitted. Lock with zinc latch and stainless steel bolt. Schäfer door knob out of polyamide. Knob-set with vacant/engaged indicator behind plexiglass, screwed throughout and an emergency unlocking device for emergency key. Door knob on the outside with white indicator sign.

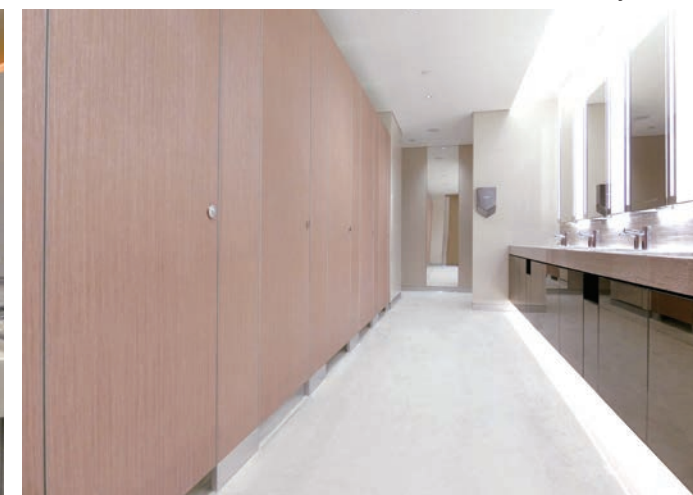
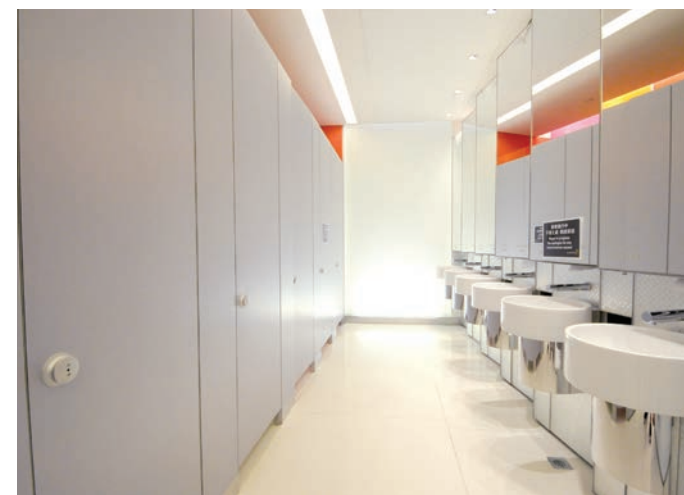
Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone





Parc City



Central Bank of China

SCHÄFER EF3

STYLE

ELEGANT DESIGN TOILET CUBICLE SYSTEM

- PREMIUM DESIGN
- Limitless Design Options
- Ultimate Privacy
- Easy maintenance



WATER
RESISTANCE



CIGARETTE BURN
RESISTANCE



IMPACT
RESISTANCE



EASY
MAINTENANCE



UNLIMITED
COLOUR
COMBINATION



FINGER
PROTECTION



Style
Standard Premium



Dimension

Specification

Overall Height
2000 - 3000 mm

Maximum Height
2200 mm

Maximum Depth
2000 mm

Floor Clearance
100 -150 mm

Model

TYPE EF-3 STYLE of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Moisture resistant solid grade laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant.

Construction

36 mm thick Schäfer solid sandwich construction built by an integrated aluminum frame, with a 3 mm solid grade **Anti-Virus/ Anti-Bacteria** laminate panel on both sides and with aluminum combs. Construction is moisture resistant. Fillings made of polystyrene, polyurethane plates and paper combs are not permitted. Panel have to have an additional overlay for a better surface protection. Vertical edges of Schäfer Style elements including door and side walls are made by a rebated aluminium profile. The head section is recessed by 150 mm. Sturdy aluminum holders in connection with solid aluminium brackets ensure the system's necessary stability and resistance to warping. An Schäfer Floor Anchor Mechanism Application with the wall connections are by means of standard aluminium-U-profiles to allow tolerances or as shadow gap.

Pilasters, Doors And Partitions:

Construction of doors corresponds to the front wall. Interior rabbeted door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Glued on buffers or any other tapes for silent operation are not permitted. Self-closing doors through two Schäfer aluminium gravity hinges which are screwed into the rabbet, gravity inlet out of high-performance polymers. Door opening apex angle max. 180°. Lock with zinc latch and stainless steel bolt. Schäfer door knob out of aluminium. Knob-set with vacant/engaged indicator screwed throughout and an emergency unlocking device for emergency key.

Feet

Necessary feet made of Grade 316L stainless steel and recessed back 150 mm in connection with anodized aluminium holder. For the necessary stabilization of the front elements a Schäfer T-connector is screwed into the partition and front wall. Solutions without an additional Schäfer T-connector are not permitted.

Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone

Parts

35mm thick. **Anti-Virus / Anti-Bacteria** Solid Grade Al.sandwich Board with Wood veneer Finish Laminate

Schafer Aluminum Cloth Hook with Door Stopper Function

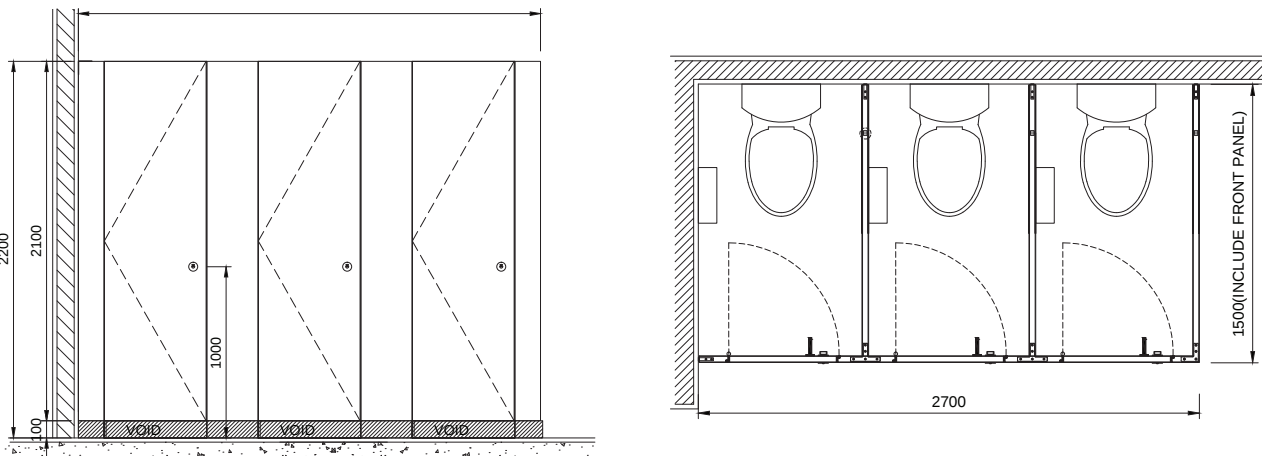
Self Opening 15° Gravity Hinge

Aluminium Cloth Hook

Schafer Insafe Lock System

Stainless Steel Foot Cover

Aluminium U Channel



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless Steel Door Lock



SA-GH2 Aluminium Gravity Hinge



SA-GH3 Aluminium Gravity Hinge

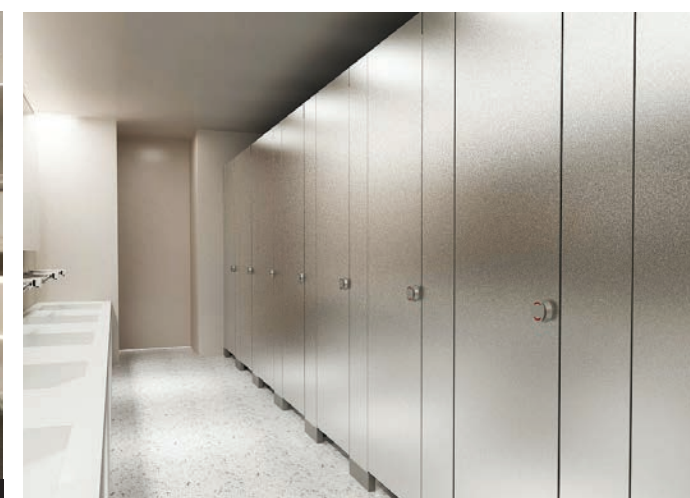
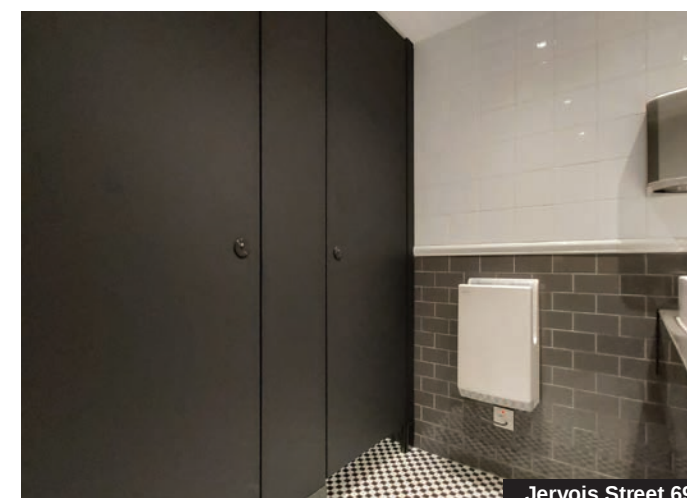


CH-02AL Aluminium Coat Hook with Door Stopper



CH-01ASS Stainless Steel Coat Hook





SCHÄFER EF3

PREMIUM 28

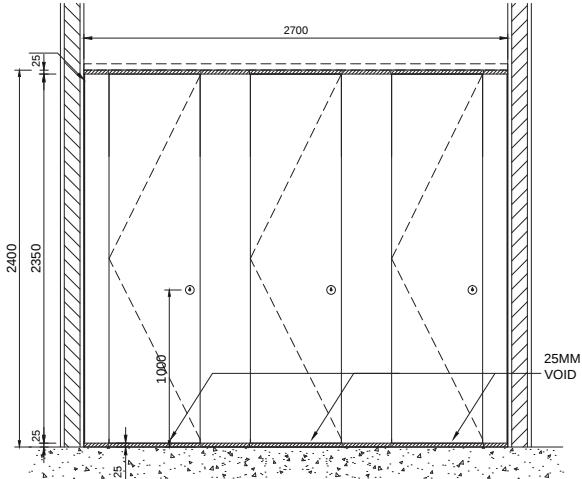
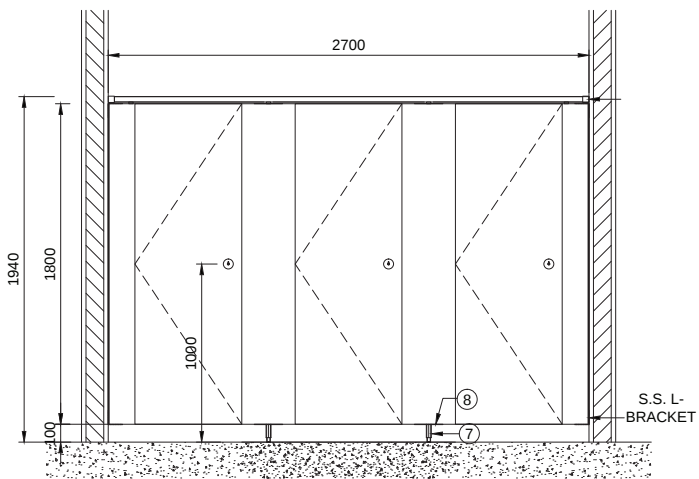
A NEW GRAND STYLE TOILET CUBICLE SYSTEM

- DESIGN FLEXIBILITY
- 28 mm Thick
- High strength and stability
- Simple but elegant
- Easy maintenance



Premium 28 - J

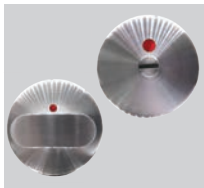
Premium 28 - U



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



SFT0002
Foot Support



HRA0001
Aluminium Headrail

Premium 28

28 mm thick

Dimension

Overall Height

3000 mm

Maximum Height

3000 mm

Maximum Depth

2000 mm

Floor Clearance

50 -100 mm

Specification

Model

TYPE Premium 28 is a moisture resistant Anti-Bacterial solid grade laminate panels build as a sandwich element by an aluminum structure. Absolutely moisture resistant, rot proof, scratch and impact resistant. Whether the toilet cubicle is vacant or occupied is permanently indicated by a Lucid LED light strip. Greenguard and Greenlabel certifications for the laminate finish must be included.

Construction

28mm thick, solid sandwich construction build by an integrated aluminum structure (plastic structure are not permitted), with a 3/4mm thick anti-scratch solid grade decorative laminate panel on both sides and integrated aluminium sandwich core. Greenguard and Greenlabel certifications for the laminate finish must be included. Construction is moisture resistant. Paper combs are not permitted. Panels have to have an additional overlay for a better surface protection. Vertical edges of elements (door and side walls) are made by a rebated aluminium profile. Sturdy aluminium holders in connection with solid aluminium brackets ensure the system's necessary stability and resistance to warping Thurs, every user can directly and easily see which cubicle are to be used. Beside a simplified visitors' guidance the innovative LED indication is a real highlight in design. The power is supplied via 12-volt direct current. The supply line can be hidden inside the element.

Pilasters, Doors and Partitions

Self-closing doors through an integrated tenon hinge for a max. door opening of 110°. Hinge bracket out of aluminium, adjustable to hold open or shut door. Finger protection on the hinge side made with two profiles. Finger protection with rubber is not permitted. Lock with zinc latch and stainless steel bolt. Schäfer door knob out of polyamide. Knob-set with vacant/engaged indicator behind plexiglass, screwed throughout and an emergency unlocking device for emergency key. Door knob on the outside with white indicator sign.

Feet

Necessary feet made of Grade 316L stainless steel and recessed back 150 mm in connection with anodized aluminium holder. For the necessary stabilization of the front elements a Schäfer T-connector is screwed into the partition and front wall. Solutions without an additional Schäfer T-connector are not permitted.

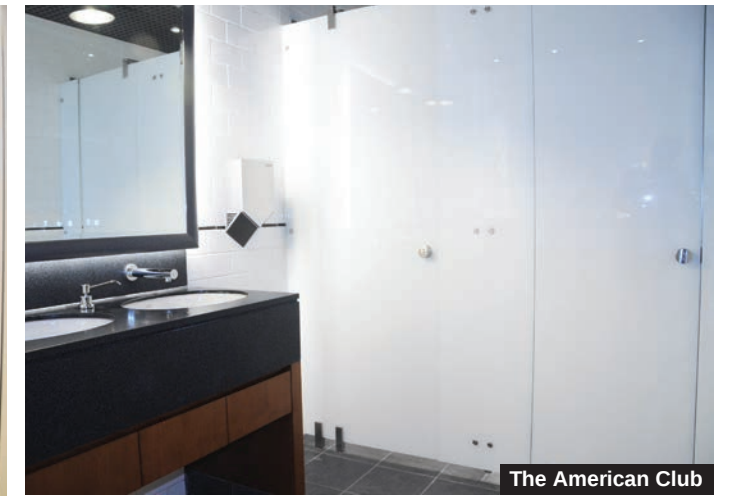
Finish Options

TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone





Ladies Recreation Club



The American Club

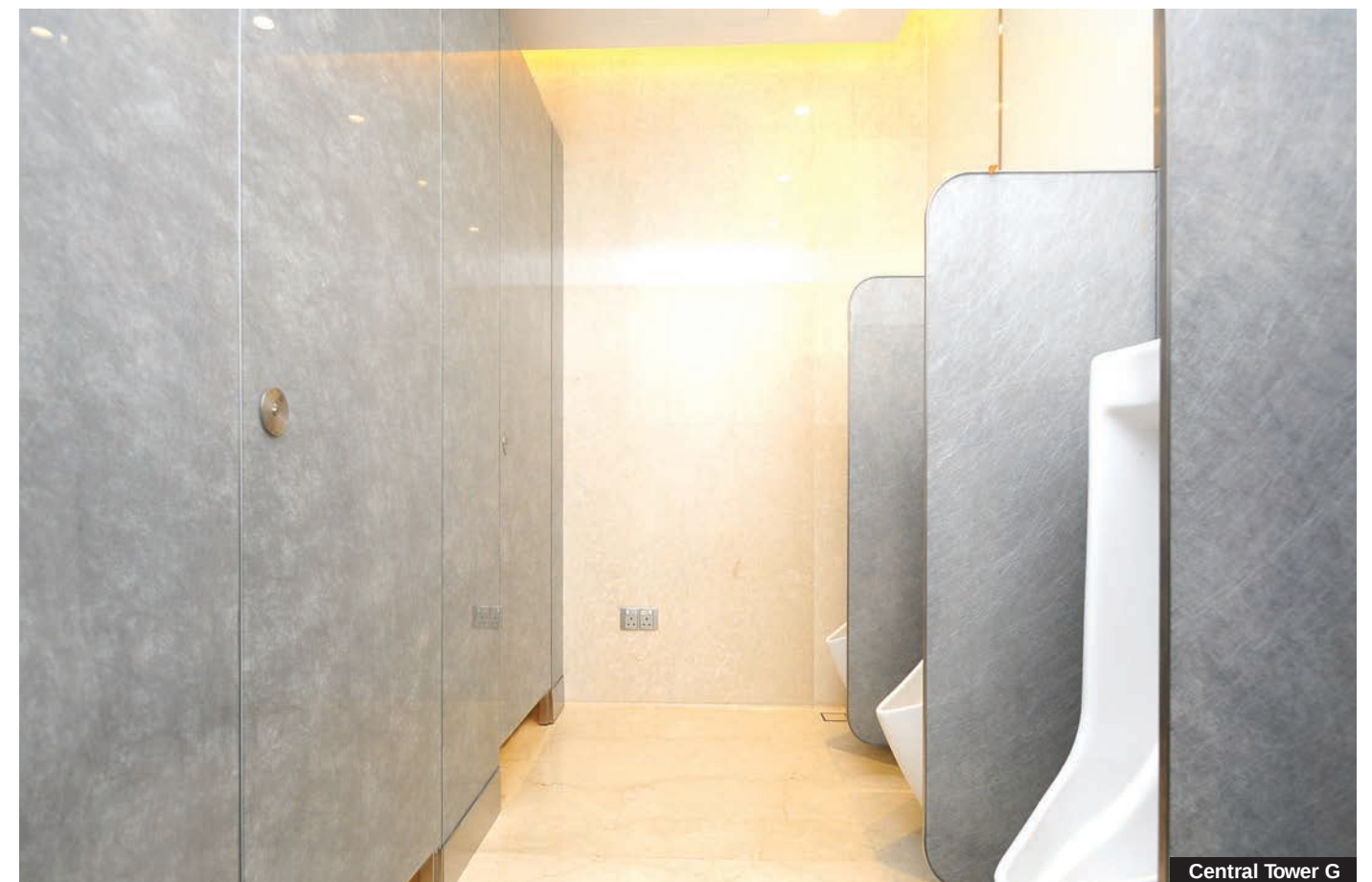


SCHÄFER EF3

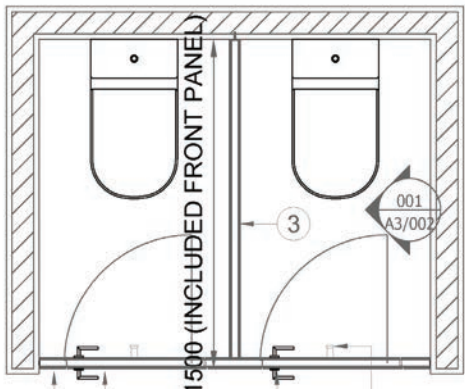
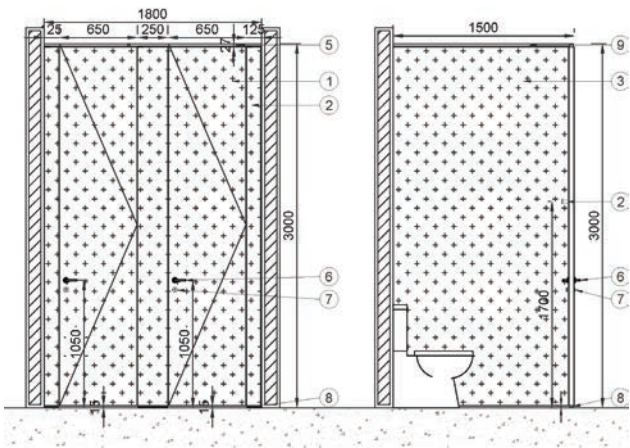
VENTO

GLASS CUBICLE TOILET CUBICLE SYSTEM

- REFLECTIVE DESIGN SURFACE
- Offers design versatility
- Highly Durable and renewability
- Easy maintenance



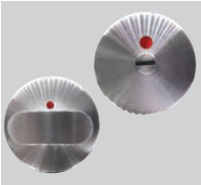
Central Tower G



Hardware & Accessories



In-Safe SA-IN1
Aluminium Door Lock



SS-IN1 Stainless
Steel Door Lock



SA-GH2 Aluminium
Gravity Hinge



SA-GH3 Aluminium
Gravity Hinge



CH-02AL Aluminium
Coat Hook with Door
Stopper



CH-01ASS
Stainless Steel
Coat Hook

Vento
Glass Cubicle

Dimension

Overall Height
3050 mm

Maximum Height
3000 mm

Maximum Depth
2000 mm

Floor Clearance
50 mm

Specification

Model

SCHÄFER VENTO of SCHÄFER Trennwandsysteme GmbH, or technical and visual absolutely equal. Moisture resistant solid grade laminate panels built as a sandwich element by an aluminum frame. Absolutely moisture resistant, rot proof, scratch and impact resistant.

Construction

Room-high walls, 50 mm thick, SCHÄFER solid sandwich construction made of an integrated aluminium frame, natural anodized, 40 mm thick. On both sides covered by a 5 mm tempered glass panel. Glass must have a Heat-Soak-Test. Total thickness of the elements is 50 mm. Front wall elements to be from floor to ceiling in one piece. A break with profiles is not allowed.

Parts

50mm thk. Solid sandwich Board include with Easy Clean 5mm tempered and texturized glass on Front, 5mm tempered glass on back Door panel, Pilasters ,Division Panel.

Stainless Steel Cloth Hook
W/ Door Stop Function (Hed
65mm) In Polish Finish

Schäfer Alum. Self- Closing 0
Hinge

Schäfer Stainless Snib indicator

Aluminum U Channel

Pilasters, Doors and
Partitions

Vertical edges of elements (door and side panels) are made by a rebated aluminium profile. Construction of doors corresponds to the front wall. Interior rebated door catcher flush integrated into wall section. Integrated rubber buffer lips for silent operation. Silent operation with glued on buffer or additional rubber strips is not allowed. Complete front wall with shadow gap. (left and right side est. 10-15mm, top and bottom est. 15-20mm). In case of suspended ceilings, a stable substructure has to exist on site.

Hardware

Non-visible integrated self-closing hydraulic hinge with additional soft-close function for a noise reduced operation of the door. Door opening maximum 110°. Pivot hinge, fixed to floor and ceiling. A stable substructure in the ceiling is mandatory to be supplied from the site. Speed of door closing can be adjusted. Lock with zinc latch and stainless-steel bolt. Stainless steel L-Shape handle, locking device with red-white indicator and emergency opening from

Finish Options

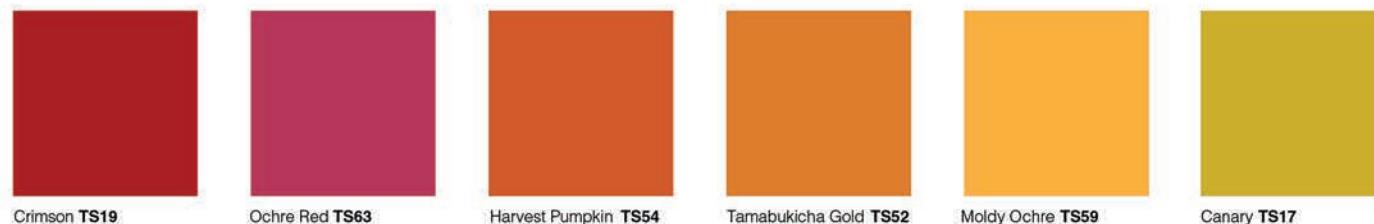
TUF Wood Laminate
TUF Solid Color Laminate
TUF Steel
TUF Stone

Toilet Cubicle Partitioning **Finish concept**

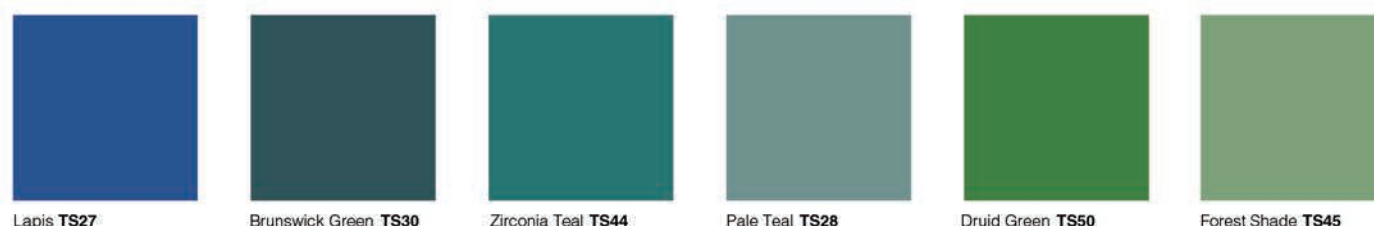
The Genesis Toilet Cubicle Partitioning system color concept contains both classic and modern colours
For a successful comfortable ambience, you may compile an individual cubicle system,
according to your own requirements.

Solid Color Options

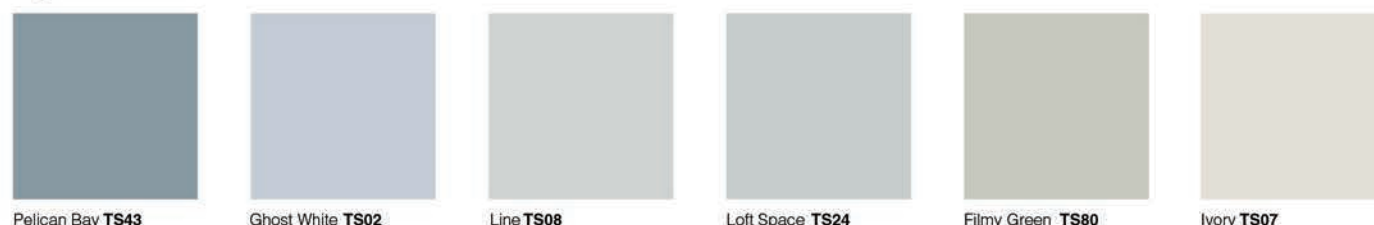
Warm Color:



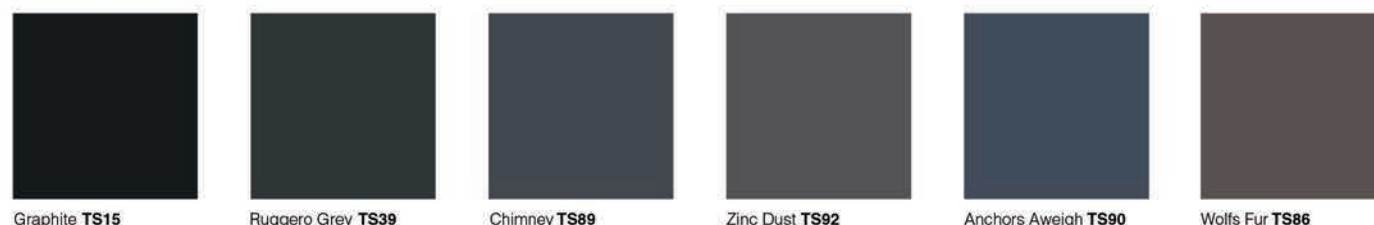
Cool Color:



Light Color:



Dark Color:



Standard Sheet Sizes

ST - 4' x 8' (1220 x 2440 mm) / MX - 4' x 10' (1220 x 3050 mm) / XL - 6' x 12' (1830 x 3660 mm)

Thickness

HPL Thickness: 0.6~1.2 mm / Compact Panel Thickness: 3~25 mm



Waterproof,
Moistureproof,
and Mildew Proof



Environmental
Protection



Natural Touch,
Anti-fingerprint



Antibacterial,
Durable,
Simple Processing,



Easy to Cleaning
and
Repairing



Weather Resistance,
Aging Resistance

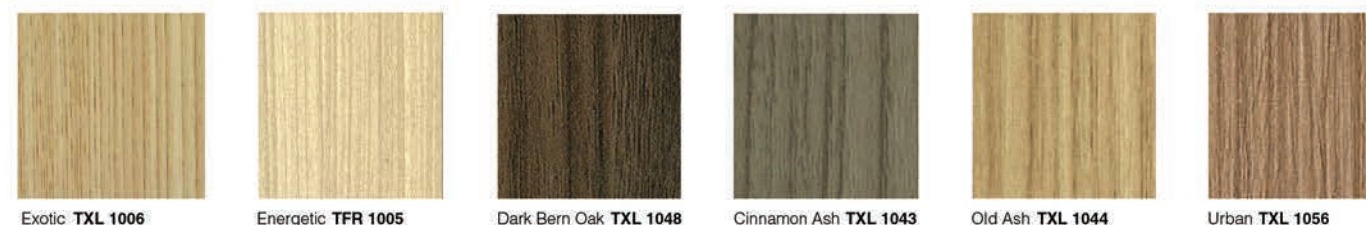


Extremely Scratch,
Impact
and Wear Resistance

Select from our
impressive standard
range of colours and
finishes, or from our
extended range for
something more unique



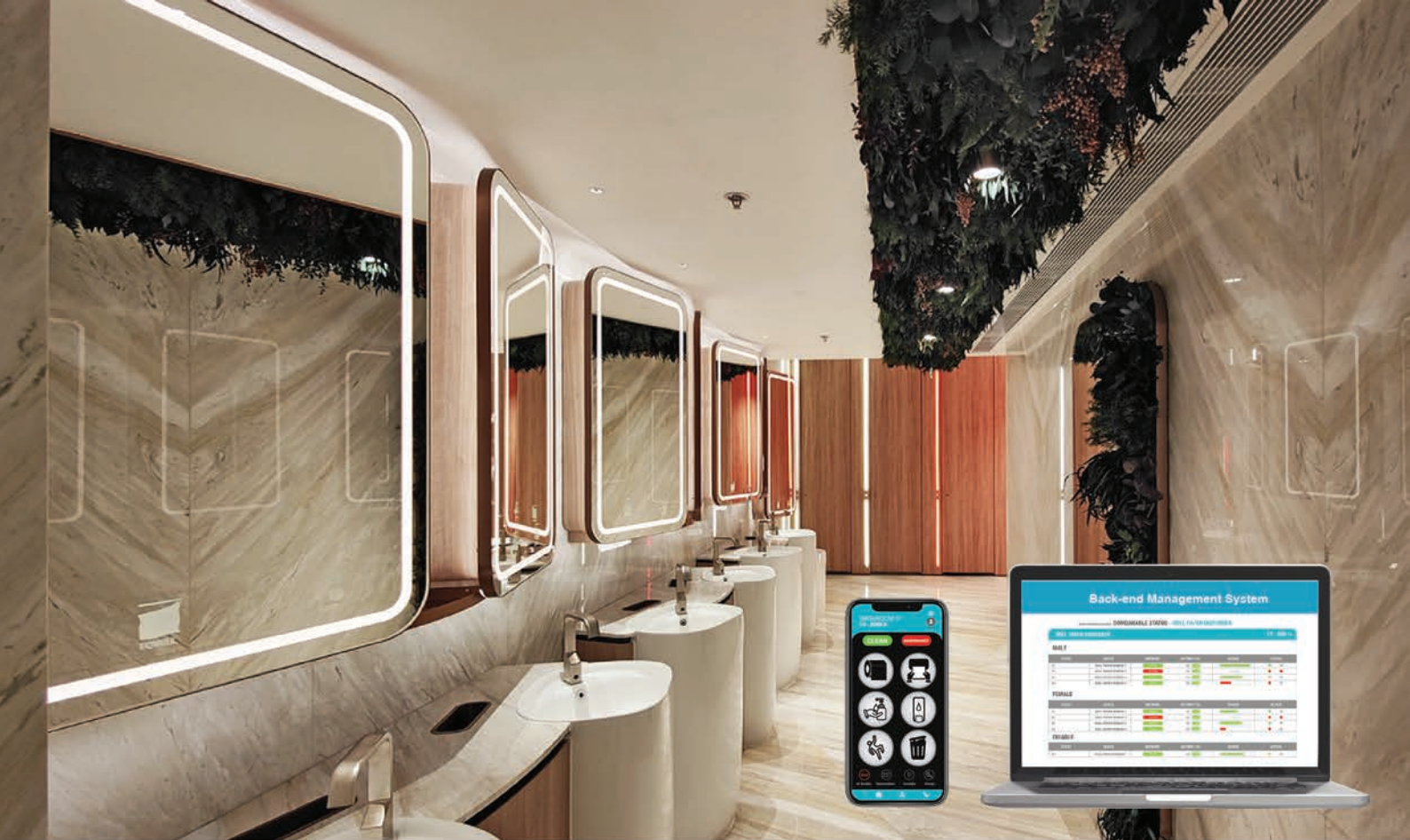
Wood Finish Options



Metal Finish Options



MORE COLOR & FINISH AVAILABLE
Email: info@genesis361.com.hk

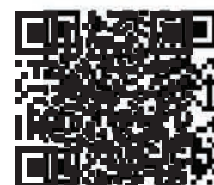


GENESIS



PREMIUM
TOILET CUBICLE
PARTITIONING SYSTEM

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SCAN FOR INQUIRY