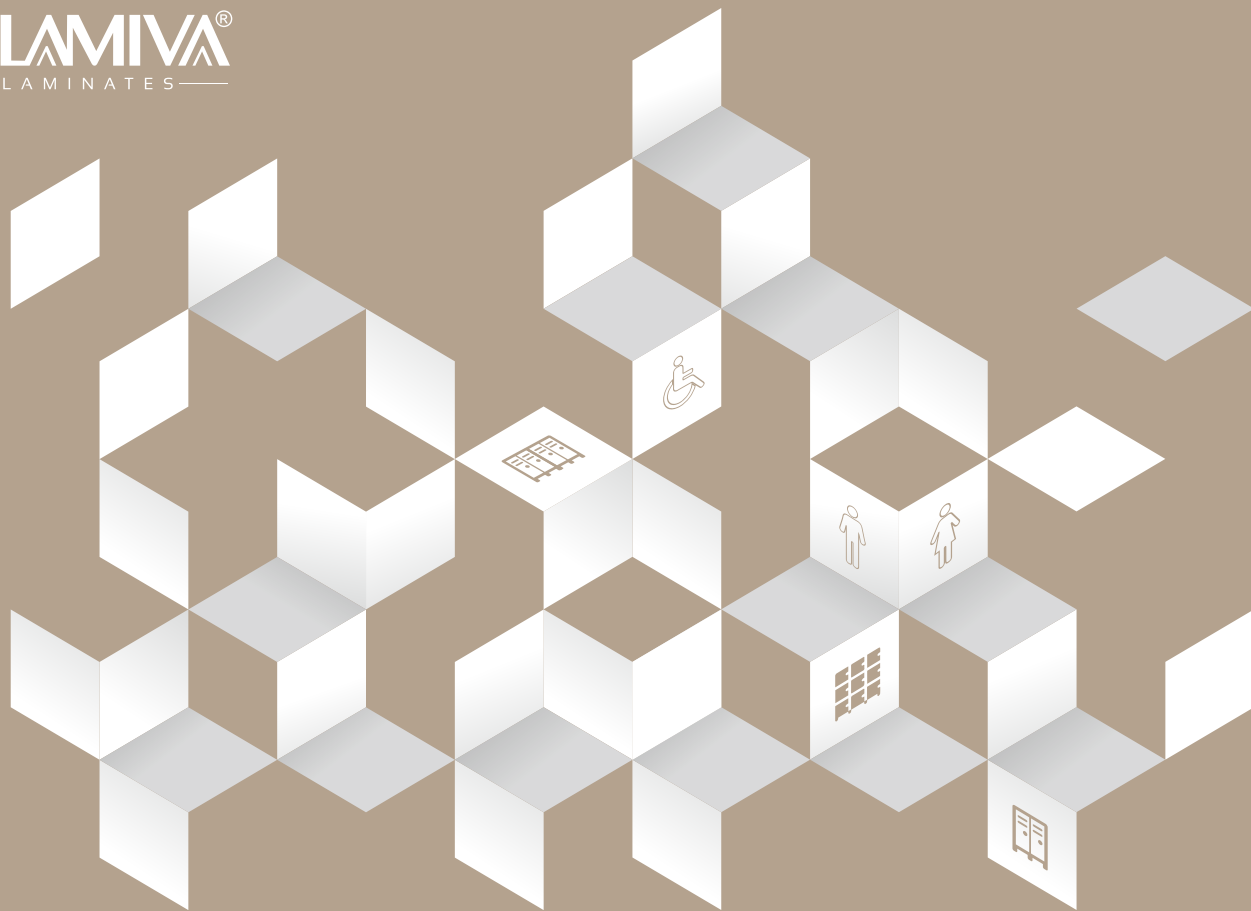




ABOUT US

Imagine a whole new world of surfaces where the impossible is redundant. Technology is constantly surpassing new challenges to create exceptional, globally recognized products.

Glamiva Laminates, a global leader in decorative laminates and surface solutions, has been innovating for over 33 years. With a presence in 90+ countries across five continents, Glamiva has set new industry benchmarks through continuous advancements in technology, raw materials, and processes. Our state-of-the-art production facilities boast an annual capacity of over 3500 million sqft of HPL, driven by a dedicated workforce of over 2,000 employees.

Committed to surpassing customer expectations, Glamiva's expansion extends beyond laminates to interior architectural products and aluminum. Rooted in the Indian value of "Vasudhaiva Kutumbakam" (the world is one), we prioritize sustainability, community, and environmental responsibility in all our innovations.

At Glamiva, excellence, innovation, and sustainability go hand in hand.

ENSURING QUALITY



THE ART OF

Seamless
Functionality

THE
GLAMIVA
COLLECTION
2026

GLAMIVA
Cubico
Durable & Elegant





CONTENT

- ABOUT US
- CONSTRUCTION TECHNIQUE
- ADVANTAGES OF CUBICO
- KUBIX SERIES
- LURIX SERIES
- MINTA SERIES
- LOCKER SYSTEM
- TECHNICAL DATA SHEET

COMPACT

GLAMIVA COMPACT GRADE LAMINATE IS A HIGH-PRESSURE STRUCTURAL LAMINATE

made from multiple layers of kraft paper, offering superior strength and durability. With a thickness range of 3mm to 30mm, it is ideal for both horizontal and vertical interior surfaces where impact, water, and humidity resistance are essential. Features include scratch resistance, easy cleaning, antibacterial properties, heat and abrasion resistance, and chemical and corrosion resistance. Compact Grade Laminate is also structurally stable, requires no substrate support above 6mm thickness, and can be drilled, shaped, and cut using standard carbide-tipped tools.

FEATURES

-  Anti Bacterial

 Abrasion Resistant

 All Weather Resistant

 Scratch Resistant

 Heat Resistant

 Light Resistant
-  Easy Clean

 Stain Resistant

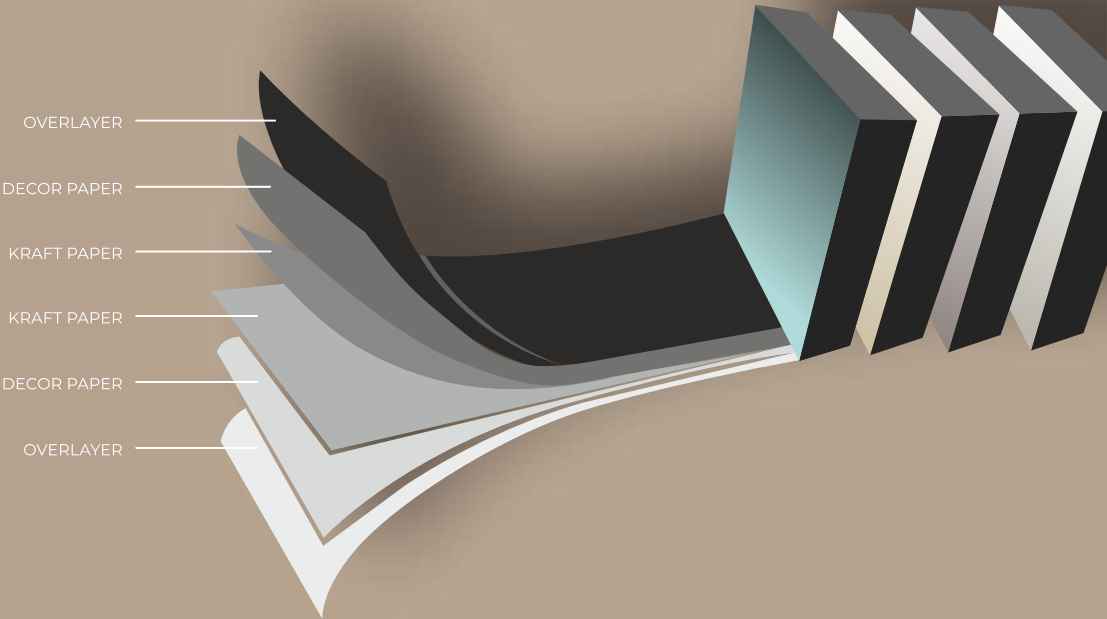
 Corrosion Resistant

 Impact Resistant

 Energy Saving System

 Chemical Resistant

CONSTRUCTION TECHNIQUE





ADVANTAGES OF CUBICO

- | | | |
|--|--|--|
| <div></div> <div>Hygienic and easy to maintain</div> | <div></div> <div>High wear and abrasion resistance</div> | <div></div> <div>Noise deafening system</div> |
| <div></div> <div>Resistant to harmful germs and cleaning agents</div> | <div></div> <div>Germ-Free anti bacterial laminates</div> | <div></div> <div>Wide Range of Colors & Designs</div> |
| <div></div> <div>Resistant to Cigarette Burns</div> | <div></div> <div>Steam Resistance</div> | <div></div> <div>Scratch Resistant</div> |
| <div></div> <div>Equipped with emergency opening provisions</div> | <div></div> <div>Manufactured in strict adherence to accepted fire safety norms</div> | <div></div> <div>High quality Compact laminates manufactured as per international standards</div> |

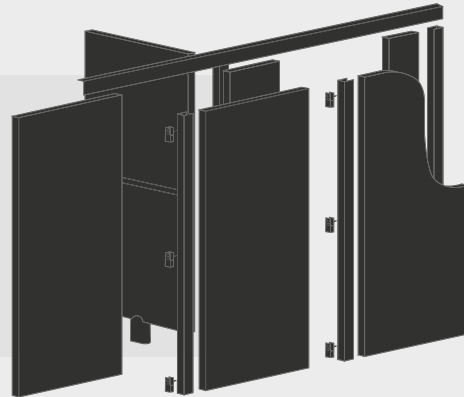
CRAFTED FOR HYGIENE,
BUILT FOR PERFORMANCE

- | | | |
|--|---|--|
| <div>· Hygienic and easy to maintain</div> <div>· Available in standard and special dimensions to cater to the needs of special assistance people</div> <div>· These restroom cubicles and locker solutions are available in various sizes, shapes & colours</div> | <div>· Available in anti bacterial grade</div> <div>· Variety of Restroom Cubicles for kids available</div> <div>· Designed for providing better durability and performance</div> | <div>· Also offers designer cut cubicles for a greater aesthetic appeal</div> <div>· Formulated by using superior quality high pressure compact laminates</div> <div>· Built with nylon polyamide, stainless steel and aluminium hardware fittings</div> |
|--|---|--|

WET VS DRY RESTROOM SYSTEM

WET RESTROOM SYSTEM IS THE CONVENTIONAL

way of setting up a restroom. It generally comprises of a structure made from brick walls and tiles coupled with the required hardwares. One of the major drawbacks of a wet restroom setup is that the partition walls and doors are placed on the floor hence it get exposed to water, dust, dirt and stain settlements which leaves a pungent smell. In case of dry restroom, it's equipped with modern designing and is a reasonably priced setup. The main advantage of having this system is-economy of space, usage of 12 mm/18 mm thick partitions and doors in comparison to 150 mm brick walls. There is always a gap maintained between the ground and the partition to avoid dust, dirt and pungent smell.



WHY PREFER A DRY RESTROOM SYSTEM?

DISADVANTAGES OF WET SYSTEM

- Difficult floor cleaning due to porous surfaces.
- Dirt and stains accumulate easily.
- Tile designs may be discontinued, making replacement hard.
- Grout joints absorbs odour.
- Loss of space due to thick walls.
- Higher building load.
- Lack of natural ventilation.

ADVANTAGES OF DRY SYSTEM

- Space-efficient with 12mm or 18mm thick partitions vs. 150mm brick walls.
- Reduced building load.
- Faster installation (2 people can install 4 cubicles in 8hrs).
- Easy to clean with no corners for dust to collect.
- Available in a wide range of colors and patterns.

KUBIX

SERIES

INTRODUCING KUBIX SERIES,

a range of restroom cubicles that combine elegance, durability, and innovation. Available in four distinct models, Kubix offers customizable options to suit your preferences, including:

Hardware fittings like standard adjustment foot, shoe box, or top rail arrangements.

Compact grade laminates in 12mm or 18mm thickness for versatility.

Premium materials such as aluminum and stainless steel for style and strength.

With Kubix, transform your restroom spaces with sophisticated design and exceptional functionality.

GRACIOUS MODEL

|

ALLIED MODEL

|

ATRIO MODEL

|

GRACE MODEL



GRACIOUS MODEL

Gracious model is an embodiment of 'sleek and durable', perfect for high-traffic areas that require both style and resilience. The combination of stainless steel hardware and high-pressure laminate not only ensures longevity but also adds a contemporary touch to the overall look. The inclusion of adjustable feet and a stainless steel top rail demonstrates attention to both practicality and durability. Overall, Gracious offers a modern solution for spaces that demand both elegance and functionality.



Alloy Privacy Indicator



Alloy Privacy Thumb Turn



Stainless Steel Adjustable Foot

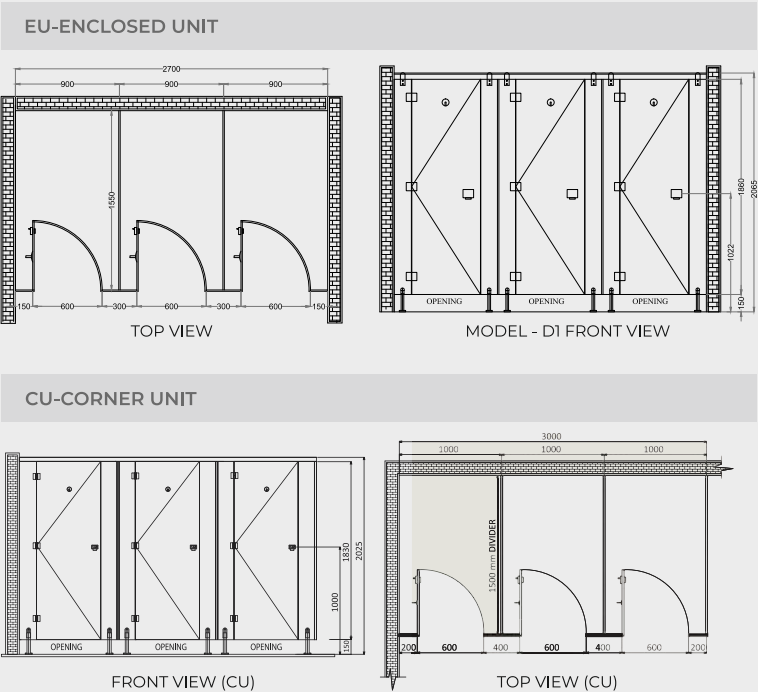


90° Upper Joint Stainless Steel Head Rail Corner Connector

GRACIOUS MODEL

HARDWARE FIXING DETAILS

Gracious offers a robust restroom cubicle solution designed for durability and functionality. The adjustable leg, crafted from Grade 316 stainless steel, provides sturdy support for the pilasters, anchored securely to the floor with nylon plugs and stainless steel screws. Aluminium U-channels reinforce stability, attaching the divider and mid panels to the wall. A generous ground clearance of 150 mm enhances accessibility. Stainless steel top rails, equipped with panel tube holders, ensure secure pilaster fixation at the top using tabular holders and wall brackets. For added strength in L-shaped configurations, stainless steel corner connectors are included. Additionally, noise-dampening tape on the doors minimizes sound disturbances. Gracious combines quality materials and thoughtful design to deliver a contemporary, high-performance restroom solution ideal for heavy traffic environments.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

 STAINLESS STEEL TOP RAIL	 STAINLESS STEEL U-CHANNEL	 STAINLESS STEEL DOOR KNOB
 ALLOY PRIVACY THUMB- TURN WITH INDICATOR	 STAINLESS STEEL ADJUSTABLE FOOT	 HEAD RAIL TABULAR HOLDER
 STAINLESS STEEL GRAVITY HINGES	 90° UPPER JOINT STAINLESS STEEL HEAD RAIL CORNER CONNECTOR	 WALL FIXING ROSE (STAINLESS STEEL) HEAD RAIL WALL BRACKET
 STAINLESS STEEL COAT HOOK CUM DOOR STOPPER		

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1830
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	S.S.
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	150
10	FOOT SHOE MATERIAL	S.S.
11	OVERALL CUBICLE HEIGHT	2025



ALLIED MODEL

Introducing the Allied Model, crafted for superior performance using 12mm multi-layer high-pressure Compact Grade Laminate. Enhanced with a stainless steel top rail, it ensures exceptional strength and stability. The unique 12mm shoe box up design replaces the standard adjustable foot with a sleek stainless steel box at the bottom, offering a cleaner and more streamlined look. All hardware components, including hinges, locks, door knobs, and coat hooks, are meticulously crafted from stainless steel, adding to both durability and style. Elevate your restroom spaces with the unparalleled elegance and functionality of the 12mm shoe box up model.



Stainless Steel
Shoe Box Up



Stainless Steel
Gravity Hinge



Head Rail
Tubular Holder

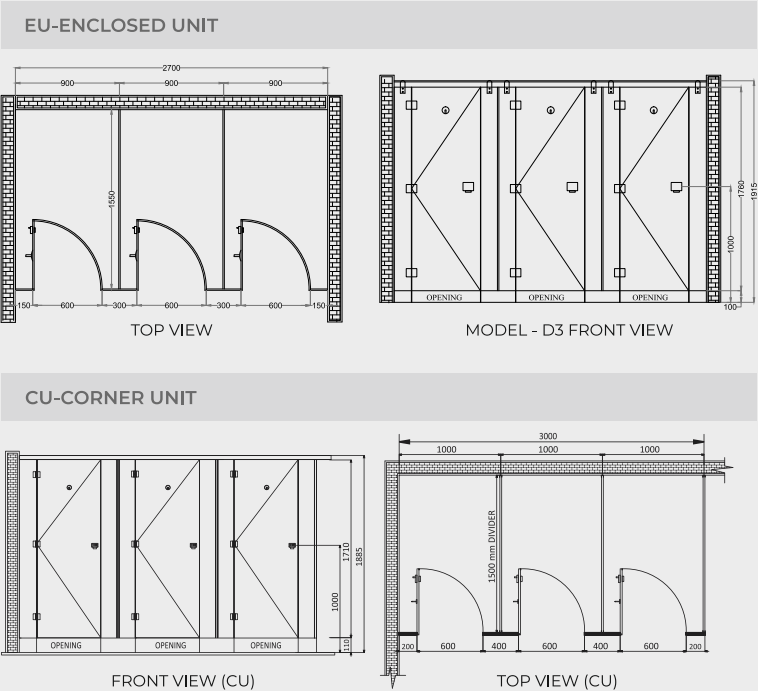


Alloy Privacy
Thumb Turn

ALLIED MODEL

HARDWARE FIXING DETAILS

Pilasters in the Allied Model are secured by L-brackets with floor anchor bolts, discreetly concealed beneath stainless steel flat boxes, reaching up to 100mm in height. Can be chosen in stainless steel shoe box up options in either SS Grade 304 or 316 for added customization. Divider panels are securely affixed to the wall using stainless steel (Grade 304) U-channel sections and SS Grade 304 screw inserts. Additionally, all pilasters feature a stainless steel (Grade 304) top rail for unparalleled stability. To minimize noise disturbance, doors are outfitted with noise-dampening tape, ensuring a tranquil restroom environment.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

 STAINLESS STEEL TOP RAIL	 STAINLESS STEEL U-CHANNEL	 STAINLESS STEEL DOOR KNOB
 ALLOY PRIVACY THUMB- TURN WITH INDICATOR	 STAINLESS STEEL SHOE BOX UP	 HEAD RAIL TABULAR HOLDER
 STAINLESS STEEL GRAVITY HINGES	 90° UPPER JOINT STAINLESS STEEL HEAD RAIL CORNER CONNECTOR	 WALL FIXING ROSE (STAINLESS STEEL) HEAD RAIL WALL BRACKET
 STAINLESS STEEL COAT HOOK CUM DOOR STOPPER		

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1760
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	S.S.
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	100
10	FOOT SHOE MATERIAL	S.S.
11	OVERALL CUBICLE HEIGHT	1915



ATRIO MODEL

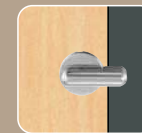
Transform your restroom space into a realm of timeless grandeur with Kubix's 18mm shoe box-up series, exemplified by the Atrio model. Crafted from robust 18mm thick Compact Grade Laminate, this series offers unparalleled strength, eliminating the need for a top rail arrangement. The result is a spacious interior, free from height constraints, ensuring comfort for users of all heights. Engineered for enhanced durability and effortless height adjustments, the Atrio model features concealed height adjustment mechanisms within stainless steel shoe box-ups at the base of each pilaster. This adaptable system caters to diverse site requirements, making it ideal for airports, commercial complexes, sports clubs, stadiums, and gyms, where demand for accommodating tall individuals is high. Elevate your restroom experience with the Atrio model.



Alloy Privacy Indicator



Stainless Steel Gravity Hinge



Alloy Privacy Thumb Turn

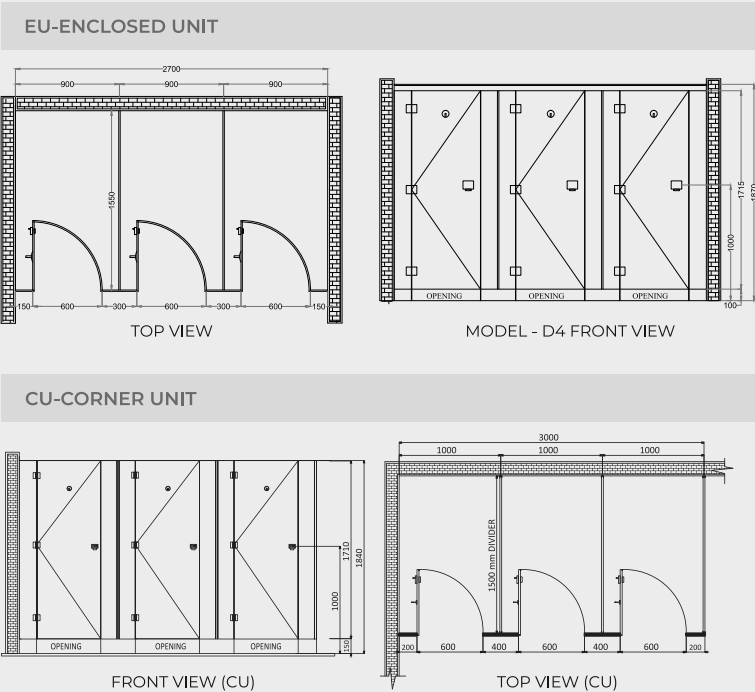


Stainless Steel Shoe Box Up

ATRIO
 MODEL

HARDWARE FIXING DETAILS

Pilasters are upheld by L-brackets with floor anchor bolts, hidden beneath stainless steel flat box ups reaching a height of up to 110mm. Choose from SS Grade 304 or 316 options for the stainless steel box up. Intermediate panels are affixed to the wall using stainless steel (Grade 304) U-channel sections and SS 304 screw inserts.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

 STAINLESS STEEL U-CHANNEL	 STAINLESS STEEL DOOR KNOB	 STAINLESS STEEL COAT HOOK CUM DOOR STOPPER
 ALLOY PRIVACY THUMB-TURN WITH INDICATOR	 STAINLESS STEEL SHOE BOX UP	 STAINLESS STEEL GRAVITY HINGES

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1715
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	S.S.
8	HPL THICKNESS	18
9	FOOT SHOE HEIGHT	100
10	FOOT SHOE MATERIAL	S.S.
11	OVERALL CUBICLE HEIGHT	1870



GRACE MODEL

Kubix introduces the new Variant-Grace, designed to deliver superior performance and stunning aesthetics. With its magnificent design and practical features, this innovative restroom series offers unmatched quality at an affordable price point, coupled with exceptional benefits. Crafted with 12mm thick high-pressure Compact Laminate, Grace combines stainless steel hardware with extruded anodized aluminium top rail and fixing channels. It's the ideal choice for users seeking a highly adaptable restroom solution, renowned worldwide for its cost-effective product detailing and unparalleled quality.



Aluminium
Top Rail



Alloy Privacy
Indicator



Stainless Steel
Adjustable Foot

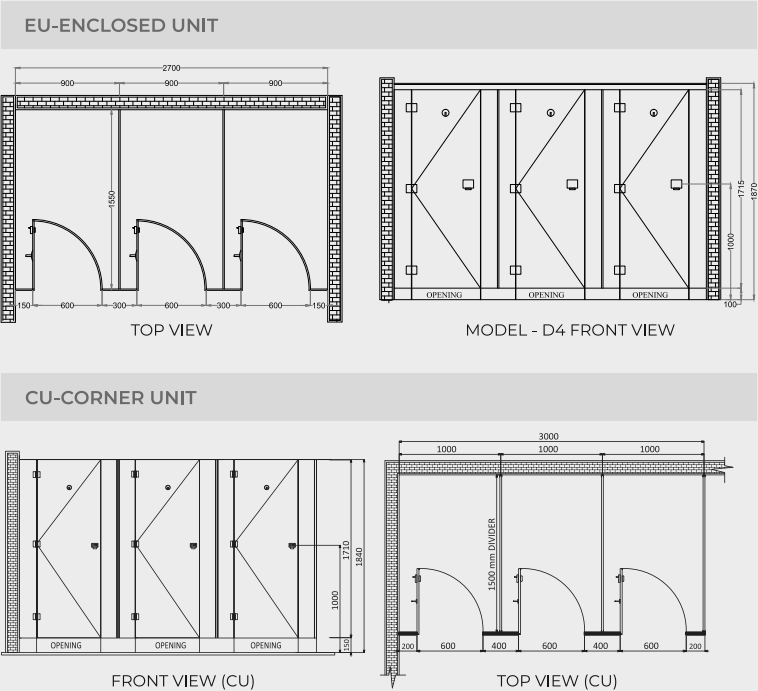


Stainless Steel
Gravity Hinge

GRACE MODEL

HARDWARE FIXING DETAILS

The Kubix restroom system boast of a robust design with meticulous attention to detail. The adjustable foot, crafted from Grade 304 stainless steel, ensures sturdy support for the pilasters, anchored securely to the floor with nylon plugs and stainless steel screws. A generous ground clearance of 150mm enhances accessibility. Aluminium U-channels provide reliable attachment points for divider panels, secured to the wall and mid-panel with Grade 304 stainless steel screw inserts. An aluminium top rail, coated in stainless steel color, firmly secures the pilasters at the top. Doors are equipped with noise-deafening tape to minimize disturbances. All fittings, including hinges, coat hooks, adjustable foot, and lock set/latch indicator, are expertly manufactured from stainless steel, ensuring durability and longevity. Experience unparalleled quality and functionality with the Kubix restroom system.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1830
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	AL.
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	150
10	FOOT SHOE MATERIAL	S.S.
11	OVERALL CUBICLE HEIGHT	2025

 ALUMINUM TOP RAIL	 ALUMINUM U/F CHANNEL	 STAINLESS STEEL DOOR KNOB
 ALLOY PRIVACY THUMB- TURN WITH INDICATOR	 STAINLESS STEEL ADJUSTABLE FOOT	 STAINLESS STEEL COAT HOOK CUM DOOR STOPPER
 STAINLESS STEEL GRAVITY HINGES	 POLYAMIDE TOP RAIL END CAP	 ALUMINIUM DOOR STOPPER CHANNEL

LURIX

SERIES

DISCOVER THE LURIX SERIES,

where functionality seamlessly intertwines with captivating design for an enduringly fresh appearance. Stand out with vibrant colors of Compact Grade Laminate, accentuated by a range of polyamide fittings, setting this series apart. Engineered for durability, it's the ultimate solution for high-wear areas like hostels and institutes, boasting a robust build quality. Versatile in design, the Lurix series offers models adaptable to various architectural layouts and traffic volumes. Whether with or without pole construction, depending on wear and tear, it caters to diverse needs. Ideal for retrofit projects, it effortlessly blends into spaces with existing walls. Complementing our array of 12mm thick Compact Laminate in different woodgrains and solid colors, Lurix series hardware fittings complete the picture of timeless elegance and resilience.

Featuring an array of design options, the Lurix series offers versatility with three distinct models to suit various preferences and requirements. Each model is tailored to cater to specific design needs and functionality, ensuring a comprehensive solution for any restroom space.

LURIC MODEL

|

FONTE MODEL

|

FARCICAL MODEL

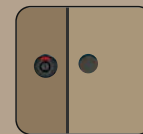


LURIC MODEL

Introducing the Luric series, epitomizing tranquillity and simplicity in restroom cubicle design. This model offers effortless construction and exceptional durability. Aesthetically pleasing, Luric features an extruded anodized aluminium top rail and polyamide hardware, creating a sleek and minimalist appearance. The intermediate panel is a single, seamless piece without any joints, enhancing the clean aesthetic. Pilasters and doors are both 12mm thick with chamfered edges, adding to the minimalist allure. For those who appreciate understated elegance and simplicity, Luric is the perfect solution.



Aluminium
Top Rail



Door Knob &
Privacy Indicator



Nylon Coated
Adjustable Foot

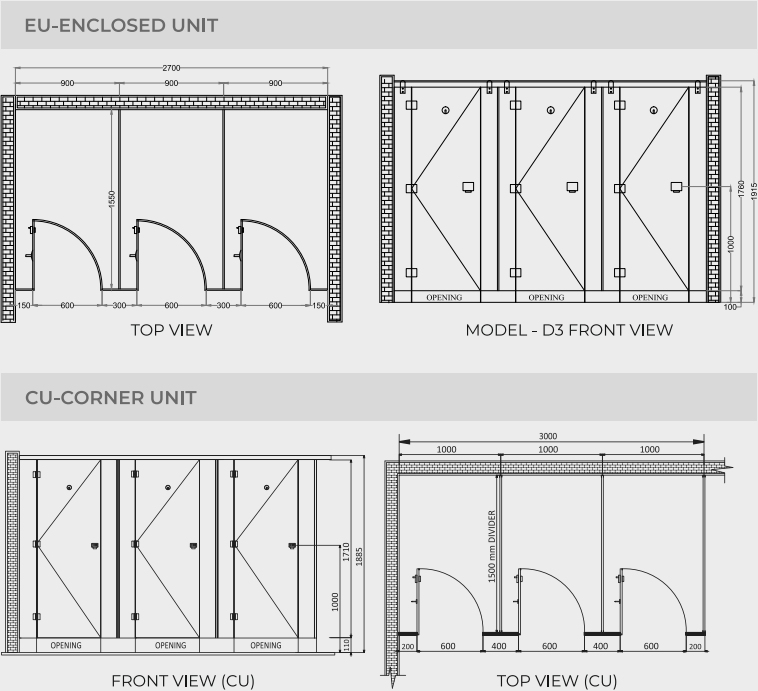


Anodized Aluminium
Door Stopper Channel

LURIC MODEL

HARDWARE FIXING DETAILS

Innovative and durable, the Luric series redefines restroom cubicle design. Its adjustable foot, crafted from corrosion-resistant nylon (Polyamide 6), ensures sturdy support, anchored to the floor with stainless steel screws via nylon plugs. With a generous ground clearance of 150mm, accessibility is optimized. Aluminium U-channels, equipped with Grade 304 stainless steel screw inserts, securely attach divider panels to the wall and mid-panel. A Grade 6063-T5 Alloy aluminium top rail firmly fixes pilasters at the top, ensuring stability. The door stopper channels enhance the aesthetic appeal of non-rebating doors and connecting panels. To minimize noise disturbance, doors are secured with noise-deafening tape. Luric embodies both functionality and elegance, making it an ideal choice for those seeking a sophisticated restroom solution.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

 ALUMINUM TOP RAIL	 ANODISED ALUMINUM U/F CHANNEL	 ALUMINIUM DOOR STOPPER CHANNEL
 ALLOY PRIVACY THUMB- TURN WITH INDICATOR	 NYLON COATED ADJUSTABLE FOOT	 NYLON COATED GRAVITY HINGE
 NYLON POLYAMID COAT HOOK	 POLYAMIDE TOP RAIL END CAP	 NYLON POLYAMIDE DOOR KNOB

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1830
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	AL.
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	150
10	FOOT SHOE MATERIAL	Nylon
11	OVERALL CUBICLE HEIGHT	2025



FONTE MODEL

Elevate your restroom space with a model designed for enduring sturdiness and timeless elegance. Crafted with a robust aluminum pole construction, this model is ideal for high-traffic areas and environments susceptible to wear and damage, such as multiplexes and commercial malls. The innovative pole construction not only enhances strength but also introduces a sophisticated design element, breaking away from the monotony of single-color cubicles. Experience unparalleled durability and style, ensuring your restroom stands the test of time and heavy usage with grace and class.



Aluminium
Top Rail



Nylon Polyamide
Door Knob & Indicator



Nylon Coated
Adjustable Foot

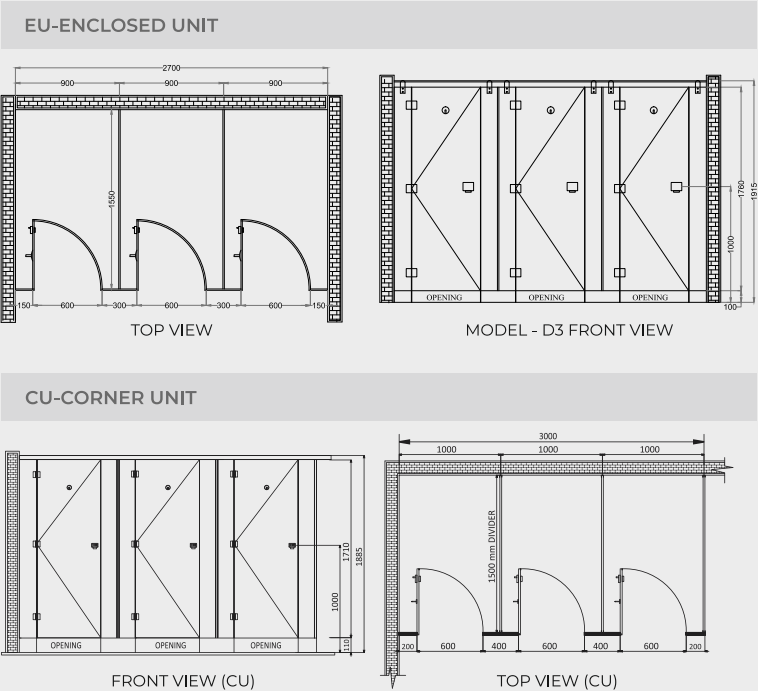


Aluminium
Circular Pole

FONTE MODEL

HARDWARE FIXING DETAILS

Introducing a robust and sophisticated restroom solution designed for durability and style. The foot supporting the pilasters is crafted from corrosion-resistant aluminium, anchored securely to the floor with stainless steel screws via nylon plugs, providing a generous ground clearance of 150mm. Aluminium U-channels, featuring Grade 304 stainless steel screw inserts, firmly attach the divider panels to both the wall and mid-panel. A Grade 6063-T5 Alloy aluminium top rail ensures stability by securely fixing the pilasters at the top. Adding to the aesthetic appeal, door stopper channels enhance the look of non-rebating doors and connecting panels. Additionally , doors are equipped with noise-deafening tape, to minimize sound disturbances. This comprehensive design not only ensures durability but also adds a touch of elegance to any restroom environment.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1830
2	FRONT DOOR WIDTH	600
3	FRONT WALL WIDTH	150/300
4	FRONT WALL HT.	1830
5	DEPTH OF SIDE WALL	1550
6	TOP RAIL HT.	45
7	TOP RAIL MATERIAL	AL.
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	150
10	FOOT SHOE MATERIAL	ALU.
11	OVERALL CUBICLE HEIGHT	2025

 ALUMINUM TOP RAIL	 ANODISED ALUMINUM U/F CHANNEL	 ALUMINIUM DOOR STOPPER CHANNEL
 ALLOY PRIVACY THUMB- TURN WITH INDICATOR	 NYLON COATED ADJUSTABLE FOOT	 NYLON COATED GRAVITY HINGE
 NYLON POLYAMID COAT HOOK	 POLYAMIDE TOP RAIL END CAP	 NYLON POLYAMIDE DOOR KNOB



FARCICAL MODEL

Farcical offers a harmonious blend of style and stability, perfect for renovation projects leveraging existing intermediate brick walls. By utilizing these walls, Farcical seamlessly integrates, addressing only the door needs. This innovative model replaces conventional door setups with modern masonry walls, enhancing aesthetics. Featuring 12mm thick Compact Grade Laminate doors in diverse colors and designs, paired with aluminium and nylon polyamide (Grade 6) fittings, it exudes contemporary elegance while ensuring durability. Farcical model redefines restroom design, offering a chic solution for renovation projects seeking both functionality and style.



Nylon Polyamide
Thumb-Turn & Indicator



Aluminium
D-Post Channel



Nylon Polyamide
Coat Hook

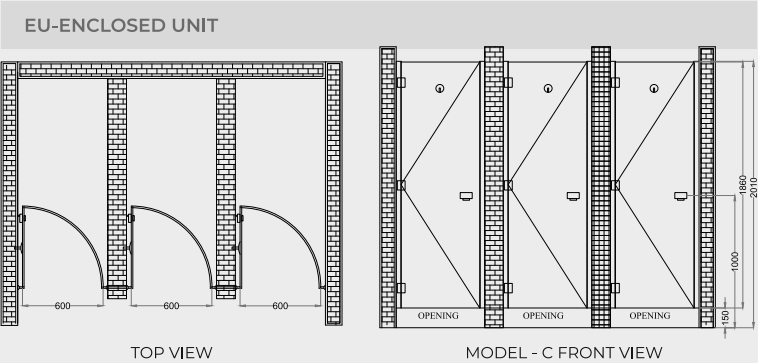


Nylon Coated
Thumb-Turn

FARCIAL MODEL

HARDWARE FIXING DETAILS

Doors in the Farcical model are upheld by 31.1mm diameter D-shape aluminium vertical poles. Hardware fittings, crafted from nylon polyamide (Grade 6), ensure durability. Aluminium D-post channels are securely affixed to the wall using stainless steel (Grade 304) screws and wall plugs. To minimize noise disturbance, aluminium vertical poles are equipped with noise-deafening tape. Doors are attached to the poles via a setup of hinge adaptors and hinges, completing the seamless and functional design of the restroom cubicle.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:

 ALUMINUM D-POST CHANNEL	 NYLON POLYAMIDE THUMB-TURN & INDICATOR	 NYLON COATED GRAVITY HINGE WITH ADAPTER
 NYLON POLYAMID COAT HOOK	 NYLON POLYAMIDE DOOR KNOB	

CUBICO CUBICLE DATA SHEET (MM)		
SR. NO.	PARAMETERS	DIMENSION
1	FRONT HPL DOOR HT.	1830
2	FRONT DOOR WIDTH	700/900
3	FRONT WALL WIDTH	-
4	FRONT WALL HT.	-
5	DEPTH OF SIDE WALL	-
6	TOP RAIL HT.	-
7	TOP RAIL MATERIAL	-
8	HPL THICKNESS	12
9	FOOT SHOE HEIGHT	-
10	FOOT SHOE MATERIAL	-
11	OVERALL CUBICLE HEIGHT	2025

MINTA

SERIES

STEP INTO A WORLD OF FUN & EXCITEMENT

with our Kids Collection, designed to elevate the restroom experience for young adventurers. Perfectly suited for school environment, these cubicles offer versatility with two standard models catering to nurslings, juniors, and seniors alike. Optional arched tops on the doors and shaped partitions not only foster imagination but also provide essential supervisory care. Customizable in a variety of colors from our extensive range, each cubicle comes equipped with complementing hardware in a stylish stainless steel finish. Let your little ones embark on their restroom adventures in style and comfort with our Kids Collection.

TINY TUFF MODEL

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TOZZO MODEL



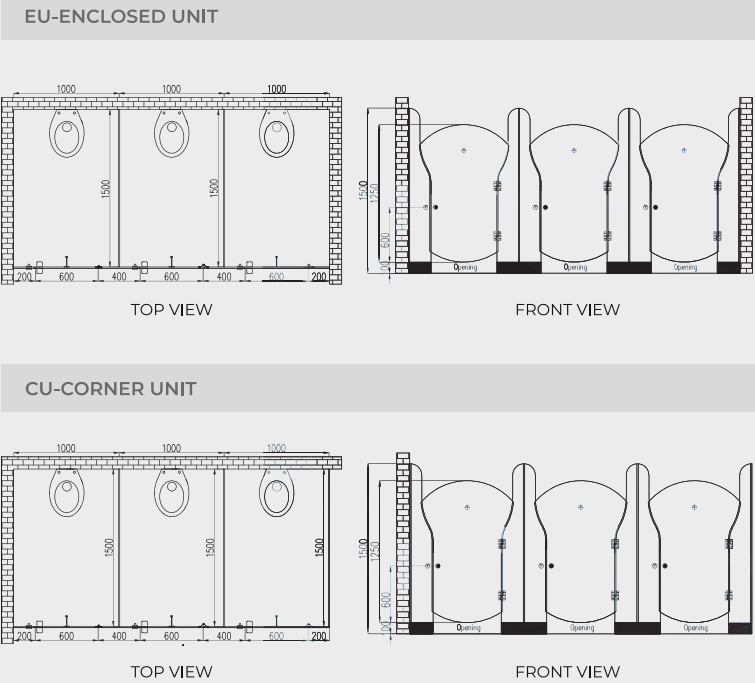
TINY TUFF MODEL

Presenting the Tiny Tuff restroom cubicle - a daily dose of excitement for the kids. Inspired by the kids, this design is splashed with a playful mix of vibrant colours. Ensuring these bowling pins don't fall like the real ones, they are supported by stainless steel U-channels, SS-shoe box plate, MS-base plate, rubber noise deafening tape, screws and wall plugs. Having ensured safety first, let the games begin!

TINY TUFF MODEL

HARDWARE FIXING DETAILS

All pilasters are supported by L-bracket with floor anchor bolt that is concealed with stainless steel flat box-up of height 100mm. The stainless steel box-up is available in SS Grade 304 and 316 options. The intermediate panels are fixed onto the wall with stainless steel (Grade-304) U-channel section and SS 304 screw insert.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:



CUBICO CUBICLE DATA SHEET (MM)			
SR. NO.	STANDARD DIMENSION	GENERAL	PHYSICALLY CHALLENGED
1	WIDTH OF CUBICLE	1000	1500
2	DEPTH OF CUBICLE	1500	1700
3	HEIGHT OF DIVIDER	1200	1200
4	HEIGHT OF ENTIRE CUBICLE	1500	1500
5	WIDTH OF DOOR	600	900
6	HEIGHT OF DOOR	1250	1250
7	GROUND CLEARANCE	100	100



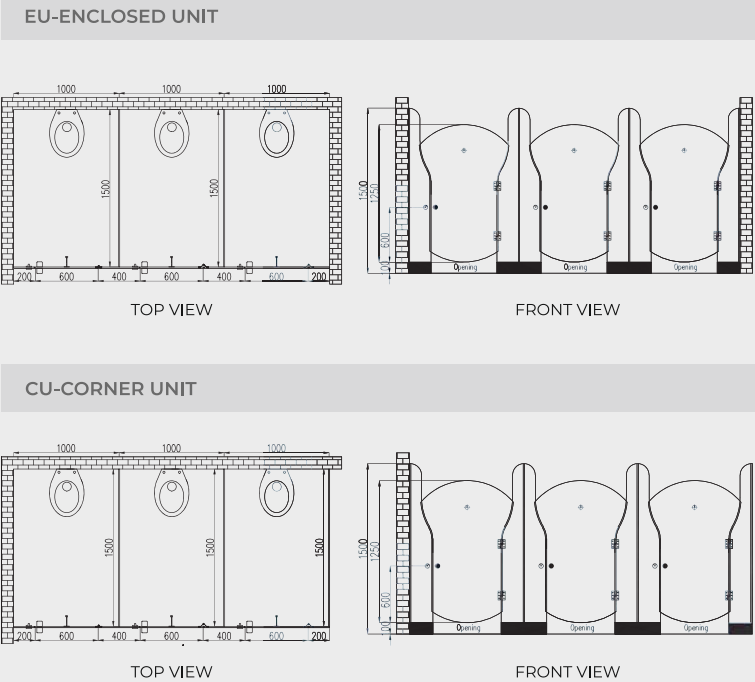
TOZZO MODEL

Immerse children in a vibrant, secure realm tailored to ignite their artistic flair. With its distinctive contours, this world invites boundless imagination, painted in a kaleidoscope of hues that inspire creativity. Crafted with care and longevity in mind, each element boasts stainless steel hardware—from door knobs to gravity hinges, thumb turn locksets to coat hooks—ensuring robustness. U-channels, SS-shoe box plates, MS-base plates, rubber noise-deafening tape, screws, and wall plugs further fortify these cubicles, guaranteeing resilience. Crafting such perfection demands attention to detail, revealing a commitment to nurturing young minds in an environment built to endure.

TOZZO MODEL

HARDWARE FIXING DETAILS

All pilasters are supported by L-bracket with floor anchor bolt that is concealed with stainless steel flat box-up of height 100mm. The stainless steel box-up is available in SS Grade 304 and 316 options. The intermediate panels are fixed onto the wall with stainless steel (Grade-304) U-channel section and SS 304 screw insert.



HARDWARE DETAILING

Each restroom cubicle is equipped with the following set of hardware fittings:



CUBICO CUBICLE DATA SHEET (MM)			
SR. NO.	STANDARD DIMENSION	GENERAL	PHYSICALLY CHALLENGED
1	WIDTH OF CUBICLE	1000	1500
2	DEPTH OF CUBICLE	1500	1700
3	HEIGHT OF DIVDER	1200	1200
4	HEIGHT OF ENTIRE CUBICLE	1500	1500
5	WIDTH OF DOOR	600	900
6	HEIGHT OF DOOR	1250	1250
7	GROUND CLEARANCE	100	100



CLARION UMP

Men's washroom etiquettes are well defined, with 'GLAMIVA CLARION UMP Panels'. Designed with the highest consideration of paruresis requirements, these panels provide complete privacy along with hygiene, safety and a healthy atmosphere. These modest panels are attractive, strong & durable, easy-to-maintain and provide unlimited design flexibility as one can choose from a wide range of colours and sizes.

CLARION UMP

HARDWARE DETAILING

SS 304 OR NYLON PA-6 MADE
BRACKETS ARE USED FOR FIXING THE
UMP PANELS TO THE WALL.



UMP RIGHT ANGLE
SS



UMP RIGHT ANGLE
NYLON

*Length 1200mm, Width 450mm and Panel Thickness 12mm
NOTE: The dimensions shown here are standard dimensions
only. However, hardware with customised dimensions are also made on
specific demands.



LOCKER SYSTEM

'GLAMIVA Locker System' is the ultimate in locker design and construction. It does not rust, rot or disintegrate like steel, wood or plastic lockers. Our 100%solid phenolic board combined with state-of-the-art hardware design gives an extensive range of customised styles and sizes for individual storage needs. We offer more than 50 colours and designs with matching benches. Be it a changing room, library, clubhouse, swimming pool, gym or school, GLAMIVA lockers are waterproof, highly vandal-resistant, elegant & versatile in performance. So send us your designs, choose from the wide range of GLAMIVA Locker Systems and we'll make it a reality.

ACCESSORIES

Solid compact laminate locker as supplied by GLAMIVA shall comprise of the following:

- Doors shall be 9 mm to 12 mm thick solid compact laminate
- Back & side divider shall be 3 mm thick solid compact laminate
- 5 pin security cam lock (or choice of SS 304 Hasp Lock) with plastic numbering plate
- Top & bottom base shall be 9 mm thick solid compact laminate
- Internal shell shall be of 9 mm thick solid compact laminate
- Standard dimensions of a locker unit shall be: Width 300 mm x Depth 450 mm x Eight 1800 mm
- Lockers shall be construed with 4 Aluminium interlocking support
- Concealed hinges shall be of Stainless Steel (Grade 304)
- framework, making it strong and rigid

SCHOOL LOCKER



HOSPITAL LOCKER



OFFICE LOCKER



HOTEL LOCKER



1X DOOR MODULE

STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 1800
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100



2X DOOR MODULE

STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 914
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100



3X DOOR MODULE

STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 608
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100



4X DOOR MODULE

STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 450
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100



5X DOOR MODULE

STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 364
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100



Z DOOR MODULE

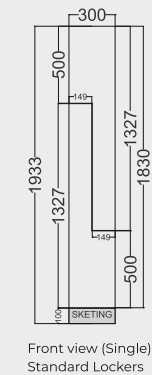
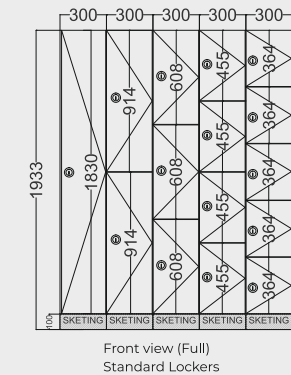
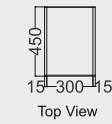
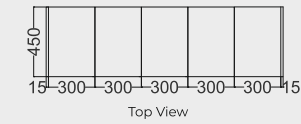
STANDARD DIMENSION
IN MM

HEIGHT OF LOCKER UNIT : 500
HANING LIGHT : 500
WIDTH OF LOCKER UNIT : 300
DEPTH OF LOCKER UNIT : 450
HEIGHT OF BASE : 100

KEEP YOUR
SECRETS
VALUABLES & SAFE

SPECIFICATION DRAWING

CUSTOMIZABLE TO MATCH YOUR DESIGN SPECIFICATIONS.



FRONT VIEW OF 'Z' TYPE LOCKER UNIT



TECHNICAL DATA SHEET - COMPACTS					
SL. No.	PROPERTIES	TEST METHOD	UNIT OF MEASUREMENT	ATTRIBUTES OF PERFORMANCE	RESULTS (AS PER EN 438-4)
1	Thickness	EN-438-2-5	mm	$3.0 \leq t < 5.0\text{mm} : \pm 0.30 \text{ mm}$	$3.0 \leq t < 5.0\text{mm} : \pm 0.14$
				$5.0 \leq t < 8.0\text{mm} : \pm 0.40 \text{ mm}$	$5.0 \leq t < 8.0\text{mm} : \pm 0.20$
				$8.0 \leq t < 12.0\text{mm} : \pm 0.50 \text{ mm}$	$8.0 \leq t < 12.0\text{mm} : \pm 0.24$
				$12.0 \leq t < 16.0\text{mm} : \pm 0.60 \text{ mm}$	$12.0 \leq t < 16.0\text{mm} : \pm 0.28$
				$16.0 \leq t < 20.0\text{mm} : \pm 0.70 \text{ mm}$	$16.0 \leq t < 20.0\text{mm} : \pm 0.35$
2	Flatness (measured on full size sheet)	EN 438-2.9	mm/m	For $1.80 \leq t < 6.00\text{mm} : 8$	5
			mm/m	For $6.0 \leq t < 10.00\text{mm} : 5$	3
			mm/m	$10.0 \leq t : 3$	2
3	Resistance to Surface Wear	EN 438-2.10	Revolutions	350	410
4	Resistance to impact by large diameter ball	EN-438- 2.21	Drop Height min, t=6.00mm	1800	2000
5	Scratch Resistance	EN-438-2.25	Rating	Smooth Finishes	≥ 3.5
			Rating	Textured Finishes	≥ 4.0
6	Resistance to Dry heat @ 180°C	EN 438-2.16	Rating	Gloss Finish	≥ 4
			Rating	Other Finishes	≥ 5
7	Resistance to immersion in Boiling water	EN 438-2.12	%	Mass Increase - $2 \leq T < 5 \text{ mm}$	≤ 2
			%	Mass Increase - $T \geq 5 \text{ mm}$	≤ 1
			%	Thickness Increase - $2 \leq T < 5 \text{ mm}$	≤ 2
			%	Thickness Increase - $T \geq 5 \text{ mm}$	≤ 1.5
			Rating	Appearance - Gloss Finish	≥ 4
			Rating	Appearance - Other Finishes	≥ 5
8	Dimensional stability at elevated temperatures	EN-438- 2.17	Longitudinal %	(L) %, Max. 0.30	0.2
			Transverse %	(T) %, Max. 0.60	0.4
9	Resistance to Staining	EN-438- 2.26	Rating	Appearance - Group 1 & 2	5
			Rating	Appearance - Group 3	≥ 4
10	Resistance to Cigarette burns	EN-438-2.30	Rating	3	≥ 4
11	Resistance to Crazing	EN-438-2.24	Rating	4	5
12	Resistance to water / Water Vapour	EN 438-2.14	Rating	4	5
13	Light Fastness (Xenon Arc)	EN-438-2.27	Grey Scale Rating	4 to 5	4 to 5
14	Flexural Modulus	EN-ISO-178-2003	Mpa	Stress ≥ 9000	9000-11500
15	Flexural Strength	EN-ISO-178-2003	Mpa	Stress ≥ 80	80-100
16	Tensile Strength	EN-ISO-572-2-1996	Mpa	Stress ≥ 60	72-90
17	Density	EN-ISO 1183-1:2004	gm/ cm3	Density 1.35-1.45	1.4 ± 0.05

GLAMIVA-CUBICO PARTNERSHIP

We sell integrated products to strengthen our relationship with our clients and work towards building a life-long partnership with them.	With our vast product portfolio, we strive to become a complete solution provider for restroom systems.	We give the best care and advice through professional practices.	We believe in providing excellent products and outstanding services.
We always strive to provide services that help in strengthening the relationship between our customers and their clients, thus building a life-long association between them.	Our valuable solutions and passion to deliver the best helps us make every project a huge success.	We believe in ourselves and are proud to help our customers with thoughtful solutions.	We follow environment-sensitive practices at work.
We follow ethical working practices.	We economize our solutions at all levels.		

INSTALLATION SUPPORT

We work with trained and experienced craftsmen, who not only study the sequence of installation but also coordinate with other traders off-site as well on site to protect our client's installation and other works.

AFTER SALES SUPPORT

We keep our clients updated on the progress of their projects. We offer quick remedies for any defects and provide our services whenever required.

WARRANTY

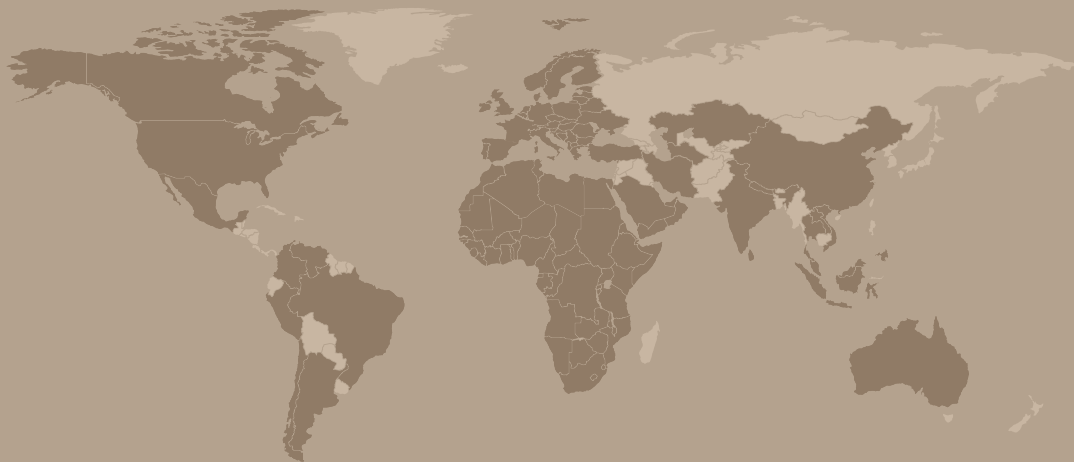
Our cubicle is built to meet the highest standards of performance and durability. This assures the client of getting the product benefits for a long time.

MAINTENANCE

- We stay in constant contact with the building's Facilities Manager for maintenance services.
- We periodically inspect all our installed products in the building. Otherwise, we inform the manager for maintenance.
- We offer our clients annual maintenance contracts. This way, the clients enjoy the ROI for a longer duration.



ALWAYS COMMITTED &
DEDICATED TO SERVE YOU BETTER



INDIA | MALAYSIA | SINGAPORE | THAILAND | INDONESIA | EGYPT | UAE | EUROPE | AMERICAS

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Chandigarh-160002

Manufacturing Unit

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