









WHY ALSTONE LOOCUBE?





Architects, developers, and facility managers have selected Alstone LooCube performance-engineered cubicles and partitions with confidence since 2014. As the market leader, Alstone LooCube delivers building owner value through design excellence, multiple options, code compliance and long-lasting durability.



Designers can choose from various materials, including wood polymer composites (WPC), including multiple colours, patterns and grains. Mounting configurations, maximum privacy screens, and hardware options are available.



WPC is a first-class material for mainly durable cabins and partitions, with outstanding graffiti-impact and scratch resistance of points. Good maintainability is another measure of durability, providing long-term performance and minimizing the cost of expensive repairs and replacements.



Alstone LooCube cubicles and partitions meet the latest ASTM E 84 flame spread and smoke development index requirements for interior design. Alstone LooCube is happy to advise on accessibility, including wheelchair-accessible compartments, driveway layout, turn radius and bounds adherence.



Architects and designers are recognizing that privacy plays an increasingly important role in the design of restrooms. Alstone LooCube meets these needs with privacy options for all cabins and partitions.



Alstone LooCube is 100% Waterproof, 100% Termite Proof, 100% Fungus Proof, & Fire Retardant. Hence, Durable for 100 years & fully Hygeneic









Impact Resistant



100% Water Proof



Anti-Bacterial



Fire Retardant



Scratch Resistar



Easy to Clean



Graffiti Resistant



100% Termite Proof



Abrasion Resistant



Fast Colours and Durable



Flexibility of Design and Space Saving



Wide Choice of Colours



Chemical Resistant



Cigarette Burn Resistant



0% (VOC) Emission





APPLICATION AREAS FOR RESTROOMS & PARTITIONS





TRAVELLING HOTSPOT

- · Railway and Metro Stations
- Bus Stations
- · Fuel Stations
- Sea/Water Ports



EDUCATIONAL

- Montessori
- · Pre-School
- Primary and Secondary Schools
- · Colleges and Institutes
- Universities



TOURIST, RELIGIOUS AND PUBLIC PLACES

- · Tourist Hotspots
- · Religious Places
- · Public Spaces and Utilities
- · Municipal Toilets



SPORTS, RECREATION AND WELLNESS

- · Sporting Arenas, Academies and Stadiums
- · Gyms and Fitness Centres
- · Clubs and Club Houses
- Salons, Beauty Centres and Spas
- Amusement Parks and Entertainment Zones



OFFICES

- · Private/Corporate Offices
- · Government Offices



HEALTHCARE

- Hospitals
- Nursing Homes
- Diagnostic Centres and Clinics
- Pathology Labs



INDUSTRY AND WAREHOUSE

- · Factory Campuses
- · Warehouses and Godowns
- · Film Studios and Auditoriums
- Trade Fair Grounds



COMMERCIAL, RETAIL AND CINEMA

- · Commercial Complexes
- · Retail
- · Cinemas
- · Showrooms and Repair Centres









The exemplary look and seamless functionality of the classic model make it one of India's most desired toilet solutions. Sophisticated design and amazing serviceability characterize this model. The Classic model has stainless steel square and round top rails. The top rail and other stainless steel accessories combined with the Flush Door Latch give this model an elegant look and extensive functionality.









The toilet partition has a new name: ALSTONE LOOCUBE CUBOID partition. Available in vibrant colors and designs, these toilet screens (urinal screens) are made from high-quality 12mm compact WPC with antibacterial and antifungal protection. In addition to hygiene, privacy is very important in these areas. These dividers are made from a single undivided piece with chamfered edges to give your toilet space a clean and tidy look. Materials and colors can be perfectly matched to suit your room layout or cabin.





KEY POINTS

FLOOR-MOUNTED MODEL SUPPORTED BY TOP-RAIL AND LEGS

VARIABLE BOTTOM GAP DUE TO ADJUSTABLE LEGS WHICH CAN PROVIDE A GAP RANGING FROM 80 MM TO 150 MM

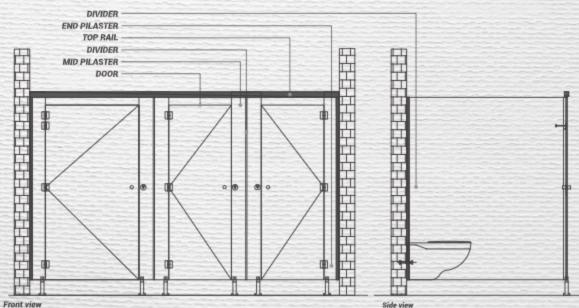
EASE OF CLEANING AND MAINTENANCE

Width	Door Width	Depth	Total Height from Ground	Bottom Gap	Pilast	ter Width
1000	610	1550-1800	1980	150		100
			2100	80-150	400	+00
Ė	i.			Door Thickness		12 mm
C	C,	Pilaster Thicknes		ness	12 mm	
1550	910			Divider Thickness		12 mm

All sizes are in mm.

DOOR STOPPING MECHANISM

SS made door stopper profiles, with rubber linings for dampening the noise while door closing, will be provided at the vertical ends of the pilasters.



ALSTONE išLooCube Restroom & Partitions

HARDWARE AND ACCESSORIES









SPRING LOADED













THE AMERICAN

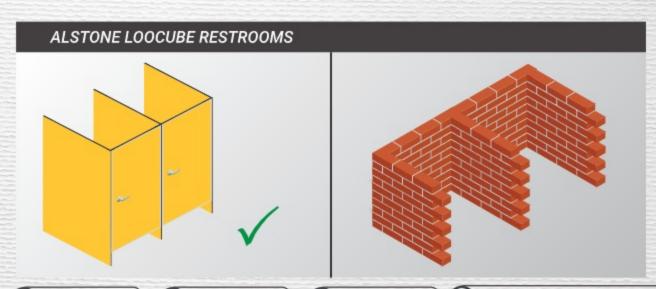


Side view



LOOCUBE RESTROOMS VS BRICK CUBICLES





Brisk Cablele-agena: 1568* per sq.ft.
LosCube Pastrooms: "1380* per sq.ft.

Aspect on the building

COST

WEIGHT

Evid Cablede-generates 2.6. Sites more had agent on the building time Loodide Restruents

TIME

The disurtion of constructing a Brick Cabinis is 10 ft 15 ° times more than Localide Restrictions.

Installation:
State Continues and Continues

Cleaning and Maintanance: 30 Nines of water - 1 Brick Dubicle 30 Nines of water - 5 Los Cobie Cabieles

LocCube Restrooms, the leading manufacturer of Restroom Cubicles in India provides modern solutions which are globally accepted.







FRONT PARTITION



All doors are made of 12 mm or 18 mm thick WPC compact panels. All the doors have chamfared edges for increased safety and enhanced sesthetics. Each door is supported by 3 or more gravity hinges or spring loaded butt hinges (made of either SS or Nylon) affixed to the pilesters. A cost hook and look set are provided with each door.



All pilasters are made of either 12 mm or 18 mm thick WPC compact panels. The pilasters are the backbone of any restroom cubicle as the doors and dividers are affixed to the pilaster using appropriate mechanism. Pilasters are usually mounted on the top rail or rested on the floor using legs, stoppers to facilitate proper closure of doors.

INTERMEDIATE PARTITION



DIVIDER

Dividers are another crucial component of the restroom cubicle which ensure privacy of the restroom users. All intermediate partitions or dividers are made of 12 mm or 18 mm thick WPC compact panels. Generally, they are affixed with the pliasters and the wall U-channel (made of SS or Aluminum) at their vertical ends to provide required stability to the system.

NECESSARY HARDWARE



Legs are bottom support futures which hold the pilaster panel to provide stability to floor-mounted models. Legs have an adjustable height of 80-170 mm from the bottom level/ground.



Hinge is a movable joint or mechanism which is used to hang the door on the pilaster in such a way that door can swing on its axis to open or close. LooCube Restrooms generally use two types of hinges in its cubicles: Spring Loaded Butt Hinge and Gravity Hinge.



The top rail is used to hold the pilasters in any restroom cubicle cluster.

TOP RAIL



U channel is used to affix an WPC compact panel vertically on any wall or any other compact panel.

h

F-Channel is used to join an end pilaster (a pilaster at the end of any cluster) with the divider.

F-CHANNEL

ACCESSORIES

L

Cost Hook is an accessory mounted on the door inside the oubicle which can be used to hang clothes and light bags.

COAT HOOK



Door Knob is an accessory mounted on the outside of the cubicle door used to push or pull the door.

DOOR KNOB



Occupancy indicator is a mechanism which signals whether the cubicle is occupied or available.

OCCUPANCY





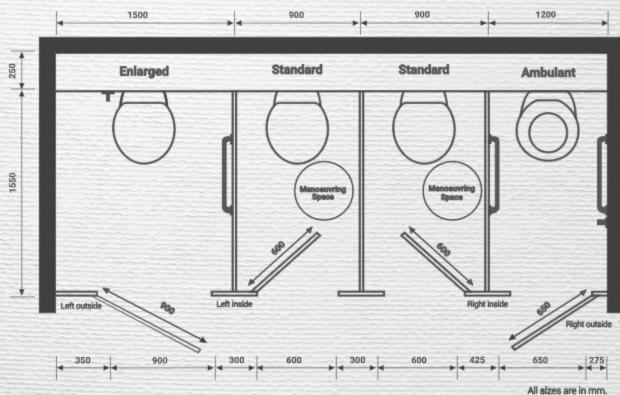


END PILASTER				R
LEG -				
HINGE -				
DOOR KNOB -				
TOP RAIL				
OCCUPANCY INDICATOR				
MID PILASTER				
DOOR				
DIVIDER				
				1
		ė,		
		4	1	
	10.27	19	10	
	100 PM	29	14	
		74	16	
	100	29	14	
	10A.1		16	
	10000-13000		10.00	
	• • • •			
35 35 35 E				
				للجلجك
				Table 1
1 min min 1 1 1 1 1 1 1 1 1 1				
				0
	Ц Ц	44	H H	
				///////////////////////////////////////
V/////////////////////////////////////				//////////////////////////////////////

















TC-01 P. GREEN

TC-02 ORANGE









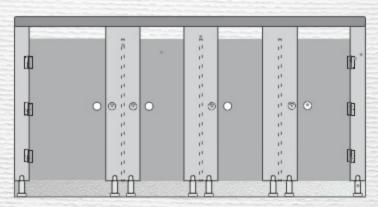
TC-03 P. BLUE

TC-04 BISCUIT



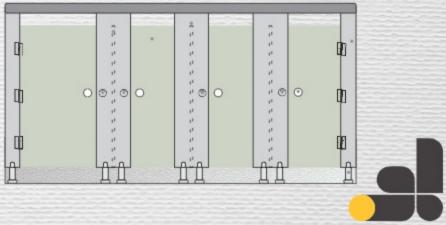






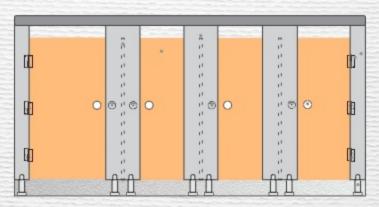
TC-05 NOBEL

TC-06 ORANGY YELLOW









TC-07 YELLOWISH ORANGE

TC-08 CARBON GREY









Manufactured by

ALSTONE INDUSTRIES PVT LTD

HEAD OFFICE

2E/7, Jhandewalan Extension, New Delhi, India-110055 Web: www.alstoneindia.in Email: csd1.wpc@alstoneindia.in

CUSTOMER CARE

+91 9810846953, 011-42307700











BRANCHES

AHMEDABAD: 7428796915 BANGALORE: 9311733237 BHUBANESHWAR: 9311622660 CHENNAI: 9311733233

DELHI: 7428796919 GURGAON: 9319088569 GUWAHATI: 9289901740 HUBLI: 9311733241 HYDERABAD: 9311733236

INDORE: 9311811650 JAIPUR: 7428090125 KOCHI: 9311733248 KOLKATA: 7428697590 LUCKNOW: 7428586872 NOIDA: 9311811653 PATNA: 9311622662 PUNE: 9370016616 RANCHI: 9006416500 RAIPUR: 9319088575