Email : sales@scilabexport.com
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Product Name :

Latrine Superstructure Single Cubicle

Product Code :

SLE/SAH/16



Science Lab

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Description :

Latrine Superstructure Single Cubicle (Product Code: SLE/SAH/16) is a complete latrine cabin kit used to enclose one latrine stance built on a standard 120 cm x 80 cm squatting plate in emergency and institutional sanitation. The kit forms a superstructure with a lockable door, roof/cover and natural ventilation, and needs no materials sourced in the country for its initial installation. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a supplier of scientific & laboratory instruments that also sources emergency sanitation kits.

Specifications

Parameter	Detail
Compatible plate	Standard squatting plate of 120 cm x 80 cm
Cabins	One (single cubicle, one latrine stance)
Components	Superstructure with lockable door, roof/cover and natural ventilation/aeration
Deployment	For example with trench latrine installations or with single slabs
Completeness	Complete and ready to install; no materials to be sourced in countryfor the initial installation (the design may allow later repairs with locally available materials)
Construction	Lightweight, rigid, durable and sturdy; climatically stable
Designed to withstand	Heat, wind (including stronger windy conditions), dust, rain and manual cleaning
Assembly	Easy to assemble into a stable and durable installation
Typical settings	Family or communal latrines, health centres, feeding centres, schools
Product code	SLE/SAH/16
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Single-Cubicle Latrine Superstructure Used For?

A latrine is only used consistently when people feel safe and have privacy. This kit turns an open squatting plate into an enclosed cabin: the walls and roof give shelter from sun and rain, the lockable door gives users privacy and security, and natural ventilation lets air move through the cubicle to reduce odour and humidity.

The single-cabin format suits a family latrine, a stand-alone latrine at a health or feeding centre, or a row of stances over a trench where each cabin is set up separately. Assemble it directly over the 120 x 80 cm plate on firm ground, check that the door locks and closes properly, and include the cabin in routine cleaning, since it is built to tolerate manual cleaning.

What to Specify When Ordering