

Capsule bed&Sleeping Pod Installation Guide

Preparation, step-by-step assembly overview, tools, safety, function testing and site handover.

VIDEO	CHAPTERS	SUPPORT
6 min 51 sec	9 stages	Remote guidance

Important scope note

This document is a general installation reference. The approved model-specific drawing, packing list, electrical diagram, sales contract and local project requirements take priority. Do not use this guide as a substitute for professional structural, electrical, fire-safety or accessibility review.

Video

youtube.com/watch?v=qLj0eeRB6D4

Installation support: sales@geelye.com | www.geelye.com/en/contact

Before assembly begins

- Confirm the product model, quantity, deck arrangement and approved room layout.
- Check the packing list and identify parts before removing protective films.
- Confirm unloading, lifting, access doors, corridors, floor protection and waste handling.
- Verify finished floor level, wall condition, ceiling height, aisles and service clearances.
- Confirm destination voltage, frequency, plug or connection method, circuit protection and grounding.
- Keep local emergency exits, fire equipment and ventilation paths clear throughout the work.

Tools and equipment

Hand tools	Metric hex keys and sockets; Phillips and flat-head screwdrivers
Controlled fastening	Torque-controlled driver and model-approved bits
Measurement	Spirit level, tape measure and non-marking alignment tools
Protection	Rubber mallet, floor coverings and protective pads
Electrical	Approved tester used only by qualified personnel
PPE	Gloves, eye protection, safety footwear and task-appropriate equipment

Video-aligned installation stages

00:00

Base frame assembly

Identify the structural members and assemble the base frame on a level, protected working surface. Keep the frame square and follow the approved fixing schedule.

01:00

Lower panels

Install the lower wall and support panels in the demonstrated sequence. Protect finished edges, openings and cable routes.

01:43

Lower door and ladder

Fit the lower entrance components and ladder. Maintain door movement, aisle and ladder clearances.

02:12

Upper structure and mirror

Build the upper structure and secure the specified mirror and interior parts without trapping cables.

03:00

Upper door and stability

Install the upper entrance and recheck level, square, fastener condition and stability.

03:54

Electrical accessories

With the supply isolated, install approved lighting, ventilation, controls and accessories. Qualified personnel must complete electrical work.

04:42

Sliding door installation

Fit and align the sliding door. Check clearances, travel, stops and moving-part protection.

05:29

Door lock and wiring

Complete lock wiring against the approved diagram and protect cables from pinch, abrasion and moving parts.

06:29

Final testing

Test lighting, ventilation, controls, sockets where specified, doors and locks before final handover.

Safety notes

- Use trained installers and follow the approved model-specific drawing and parts list.
- Isolate the electrical supply before connection, inspection, adjustment or maintenance.
- Use suitable lifting equipment and enough people for heavy or awkward panels. Do not work alone.
- Do not stand under suspended parts or use assembled pod panels as an access platform.
- Keep exits, aisles, ventilation paths and service clearances unobstructed.
- Do not energize a damaged cable, connector, control unit or wet component.
- Do not drill, cut or modify structural, electrical or fire-performance components without written approval.
- Complete local building, electrical, fire-safety and accessibility checks before guest use.

Electrical handover

- Record the confirmed supply voltage, frequency, connection method and protective device.
- Verify grounding or protective bonding where required by the approved design and local code.
- Check cable routes, strain relief, connector seating and protection from moving or sharp parts.
- Label isolation points and provide the operating team with the final electrical information.

Final inspection record

	Frame is level, square, stable and free of visible damage.
	Fasteners are present and tightened to the approved requirement.
	Panels, trims, mattress supports and interior parts are secure.
	Doors travel smoothly; stops, locks and emergency operation are verified.
	Cables and connectors are protected from heat, abrasion, moisture and movement.
	Lighting, ventilation, controls, sockets and accessories operate as specified.
	Room HVAC, fresh air, aisles, exits and service clearances remain unobstructed.
	Protective films, packaging, sharp debris and installation waste are removed.
	Photos, test results, issues and corrective actions are recorded.
	The operating team receives cleaning, operation, isolation and support information.

Project / site	
Product model	
Installer	
Inspection date	
Outstanding items	

Ask an installation question

Include the product model, order number, site photos and the installation stage. Contact sales@geelye.com or visit www.geelye.com/en/contact.