

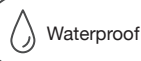


LegendMEDI

Multipurpose Tent



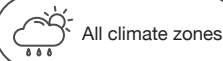
Fire retardant



Waterproof



UV stabilised



All climate zones



› Key Features

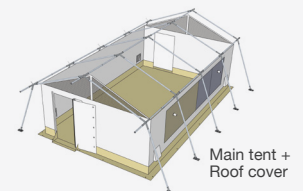
- » The LegendMedi is designed in response to the Ebola epidemic in 2014.
- » Deploys as a medical tent in case of haemorrhagic fever outbreaks such as Ebola and Lassa, and other infectious diseases like Cholera.
- » Constructed in a way that no (infected) material can accumulate on the surface of the tent, in the seams or any other parts.
- » Enables prevention of cross-contamination between infected and healthy patients through individual cabins for suspected cases.
- » Allows freedom of movement and easy operation, such as opening/closing doors with magnetic closures and wearing protective clothing.
- » Involves PVC-coated polyester or polyethylene tarpaulin in the construction of special treatment cabins and other accessories, where all seams and attachment points potentially contacting patients are heat or HF welded.
- » Permits disinfection of all tent components with chlorine-based disinfectants or other commonly used detergents.

› Dimensions

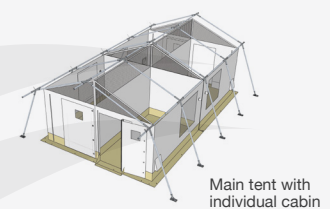
Cabin for confirmed patients	4.2 x 7.2 x 2 m = total floor space 30.2 m ² Door opening of 1.8 x 1 m
Cabin for suspected patients and Examination rooms - 4 cabins	2 cabins (2 rooms per cabin) 4.2 x 3.5 x 2 m = total floorspace 14.7 m ² Total floorspace 2 cabins (total 4 cabins) = 29.4 m ² Total floorspace per room = 7.3 m ²
Partition panels	2 x 2 m
Shade net	6.5 x 8 m
Canopy shade net	6.5 x 4 m

› Graphic Reference

Cabin for **confirmed** patients

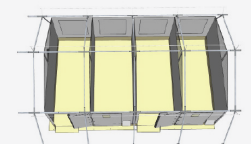


Cabin for **suspected** patients - 4 cabins



Examination cabin

Designed for examining patients by a doctor while family members can watch safely from behind the window.



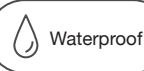


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Multipurpose Tent



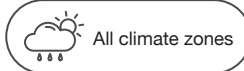
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› Materials

Cabin for confirmed patients	Bathtub style groundsheet: PVC 540 g/m ² , FR B1, colour sand or brown
Gables, side walls, doors and hanging points	PVC 450 g/m ² , FR B1, colour: white
Ventilation panels	PVC coated polyester mesh: 270 g/m ² , FR B1, colour: white
Side window	PVC clear film, 0.48 mm super clear, FR B1
Cabin for suspected patients - 4 cabins	Bathtub style groundsheet: PVC 540 g/m ² , FR B1, colour: sand or brown
Gables, side walls, doors and hanging points	PVC 450 g/m ² , FR B1 for, colour: white
Ventilation panels	PVC coated polyester mesh, 270 g/m ² , FR B1, colour: white
Suspended roof panel	PE, 250 g/m ² , FR CPAI 84
Partition panels	PVC 540 g/m ² , FR B1 fabric panels, colour: white; Aluminium frame construction
Shade net	HDPE mesh, 190-195 g/m ² , FR treated, 80% shade ratio; polyester webbing
Canopy shade net	HDPE knitted mesh, 190 g/m ² , UV resistant, FR CPAI-84; polyester webbing

› Packing and Shipping - Configuration Cabins for Confirmed Patients¹

Item name	Package type	Dimensions (cm)			Volume (m ³)	Weight (kg)	Total packages	Total weight	Container load
		L	W	H					
Frame complete with accessories	Wooden box	200	80	48	0.768	155	1	155	20' GP: 11 pieces 40' DC: 22 pieces 40' HC: 28 pieces
1x Shade Net Large + Frame 2x Canopy Shade Net + Frame 1x Large Cabin 1x PE Roof		220	75	84	1.386	290	1	287.5	
Total					2.15	445.00	2.00	442.50	

› Packing and Shipping - Configuration Cabins for Suspected Patients¹

Item name	Package type	Dimensions (cm)			Volume (m ³)	Weight (kg)	Total packages	Total weight	Container load
		L	W	H					
Frame complete with accessories	Wooden box	200	80	48	0.768	155	1	155	20' GP: 11 pieces 40' DC: 22 pieces 40' HC: 28 pieces
1x Shade Net Large + Frame 2x Canopy Shade Net + Frame 2x Small Cabin for 4 Suspected patients 1x Roof		220	75	84	1.386	310	1	322	
Total					2.15	465.00	2.00	477.00	

¹ The loadability provided is based on the maximum volume and weight capacity of the containers. This might change due to road weight restrictions in the country of destination. Please contact our sales team for further clarifications.

