

Wind Loads	VE 40m/s	VE 40m/s	VE 41.6m/s	VE 40m/s	VE 40m/s	VE 41.6m/s	VE 30m/s	VE 30m/s	VE 30m/s
Snow Loads	100kg per m2								
Serviceability	VE 30m/s								
Load	¥2 0011/3	VE 0011/3	VE 0011/3	V2 0011/3	V2 0011/3	VE 0011/3	VE 0011/3	VE 0011/3	VE 0011/3
Heli-Door 10.1m x 4.67m									
12.8m x 5.9m			ä						
18.1m x 7.7m									
18.75m x 8.8m 21.7m x 9.6m									
Trident Door									
Roller Shutter									
3m x 3m									
5m x 4m 5m x 4.5m									
5m x 5m	ä								ä
5m x 3.5m									
5.1m x 6m			•						
Access Door									
1872mm x 825mm 2082mm x 895mm									
Crane		_		_	_	_	_	_	
1000 SWL									
1500 SWL									
2000 SWL									
Foundation Spiral anchor									
Ballast weights			H					H	
Fixed arrangement									
Packing (20ft iso)	1	1	4	1	1	4	1	1	3
Fabric Cover									
Single Skin									
Insulated	-		_						
Tool Kit Erection Kit									
		_			_			_	
Power Distribution			•						
Main Lighting									
Emergency Lighting	•	•	•	•	•	•	•	•	•
Power Sockets									
Navigation warning lighting									
Lightning Protection									
HVAC	2	4	8	2	4	8	-	-	-
20kw units.	20kw units								
Insulated inlet and									
return ducts and									
louvers. FEPS compatible									
i LF3 compatible									



EFASS Technical Specifications

Rubb's Expeditionary Forces Aircraft Shelter System range of military hangars, relocatable military buildings, temporary hangars, storage warehouses, aircraft shelters and sunshades is designed to be rapidly deployed and quickly erected anywhere in the world.

The EFASS range of military buildings is available in three spans with various door options to accommodate fixed wing aircraft, rotary wing aircraft and land vehicle maintenance. The EFASS hangars can also be used as sunshades or storage warehouses.

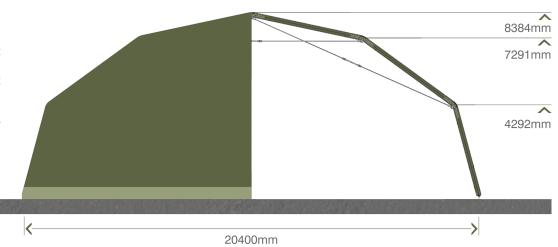
11.1m FFASS

This is the smallest military structure span in the EFASS range, designed to accommodate light aircraft, helicopters and operate as a smaller storage centre or workshop.



20.4m EFASS

The 20.4m EFASS rapid erect hangar is mission ready to support military operations out in the field. One standard 30m long hangar can be packed into one 20ft ISO container ready for delivery.



25m EFASS

The 25m EFASS is currently the largest military hangar in the range, specifically designed for the maintenance and storage of the MH-47 Chinook military helicopter, without removing the rotors.

