

Shelter matrix

Very suitable
 Possible
 Std Standard
 * icw insulation liner

	Type	Standard	Basics				Applications				Options				Accessories													
			Size M ²	Fire retardant	Material (Skin/frame)	Tent style	Inner liner	Accommodation	Medical	Storage	Education	Office command	Community center	Workshop	Soft floor	Hard floor plastic	Hard doors	Hard windows	Partitions	PC liner	PES liner	Insulation liner	ZIP panel walls	Lights	Air conditioning	Heating	Solar energy systems	Fire alarm
Family tents	GeoHome	ICRC/IFRC/IOM	24	Y	PE/alu	Dome	Opt																					
	Viva™ Family Tent	UNHCR	23	Y	PC/steel	Ridge	Std																					
	Viva™ Family Tent	ICRC/IFRC	23	N	PC/steel	Ridge	Std																					
	Viva™ Family Tent	DFID / Save the Children	23	Y	PC/steel	Ridge	Std																					
	Winterization Kit	For Viva™ Family Tents	-	N	-	-	N/A																					
	Emergency Shelter Kit	DFID	16	Y	PC/steel	Ridge	N/A																					
Multipurpose tents	Huggy™ 24	UNICEF	24	Y	PVC/alu	House	Std																					
	Huggy™ 42	UNICEF	42	Y	PVC/alu	House	Std																					
	Huggy™ 72	UNICEF	72	Y	PVC/alu	House	Std																					
	HuggyPRO 24		24	Y	PE/steel	House	Opt																					
	HuggyPRO 42		42	Y	PE/steel	House	Opt																					
	HuggyPRO 72		72	Y	PE/steel	House	Opt																					
	Dispensary Tent	IFRC	27.5	N	PC/alu	House	-																					
	Legend™ 33	ICRC/IFRC	33	Opt	PC/alu	House	Opt																					
	Legend™ 45	MSF/ICRC/IFRC	45	Opt	PC/alu	House	Opt																					
	LegendMEDI	MSF	30	Y	PES/alu	House	Std																					
Mobile Storage Units	Rex Hall 6.5 x 8m	WFP Standard	52	Y	PVC/alu	Structure	-																*	*				
	Rex Hall 10 x 24m	Used by ICRC/IFRC/WFP/UNICEF/UNHCR	240	Y	PVC/alu	Structure	-																*	*				
	Rex Hall 10 x 32m	Used by ICRC/IFRC/WFP	320	Y	PVC/alu	Structure	-																*	*				
	Rex Hall 10 x 36m	Used by UNICEF/UNHCR	360	Y	PVC/alu	Structure	-																*	*				

PE - Polyethelene, PC - Poly cotton, Alu - Aluminum, PES - Polyester, PVC - Polyvinyl chloride