SAFEONE

Front wall, side walls, and rear wall door with solid foam-insulating core compressed using the vapor diffusion sandwich construction method.

Front wall and side walls 20 mms thick, on both sides with GFK top layers. Aluminum roof mounted on aluminum tarpaulin bows. Aluminum profiles, forehead corner pillars and rounded roof frames. Outside frames with patented and certified cargo security system and integrated approx. 100 mm high abrasive socket. Aluminum back wall frame with welt free VA base socket, held in screwed construction method.

Double folding sandwich-rear wall door, 30 mms thick. Embedded horizontal hollow seal lock on the right side and inner bolt on the left side (up to 5,000 kg allowed max. weight) or embedded hollow seal lock on the right and left side (from 7,490 to 11,990 kg allowed max. weight)

Maße und Gewichte

Total weight (kg	3.500 - 5.000			7.490			11.990		
Model	SO-01			SO-02			SO-03		
	Length	Width	Height	Length	Width	Height	Length	Width	Height
Internal dimens (mm)	3500	2075	2160	6085	2495	2450	6085	2495	2450
Kit weight (kg)	300			502			502		
Optional components									
Aluminium undercarriage (kg)	40			73			85		
Basement 18 m (kg)(kg) Basement 24 m	85			234			234		
Weight complete (kg)	425			809			821		
Model	SO-04			SO-05			SO-06		
	Length	Width	Height	Length	Width	Height	Length	Width	Height
Internal dimens (mm)	4355	2075	2160	7545	2495	2450	7545	2495	2450
Kit weight (kg)	341			586			586		
General optional-components									
Aluminium undercarriage (kg)	49			91			103		
Basement 18 m (kg)(kg) Basement 24 m	105			290			290		
Weight complete (kg)	494			967			979		

General extra equipment

Key hole fastening rail	+ 1,5 kg for every Meter superstructure length (by 1 times layout)
Airline-hole rail	+ 1,1 kg for every Meter superstructure length (2 times- fold under roof)
Polyester window	+ - 0,0 kg je lfd. m Aufbaulänge (bei 1-facher Ausführung)
Interior light	
LED position lamps	

For more extra equipment please feel free to ask us.

All measures and weights are approx values. Stand September, 2006