

Viva Frame

Family Tent, Ridge, Framed - ICRC/IFRC Standard



Easy to set up



Waterproof



UV stabilised



All climates



Logo customisable



› Key Features

- » The Viva Family tent is a long-standing trusted solution in the humanitarian industry.
- » Offers waterproof and UV resistant properties.
- » Features 16 m² main floor area plus two 3.5 m² vestibules.
- » Incorporates large windows (360 cm wide and 60 cm high).
- » Complies to recommended minimum living area in hot and temperate climates (3.5 m² per person), providing extra space for cold climates.
- » Accommodates 5 persons.

› Dimensions

Centre height	2.4 m
Width	4.15 m
Ridge length	4 m
Side wall height	1.50 m
Door height	1.6 m
Centre base length	5.2 m

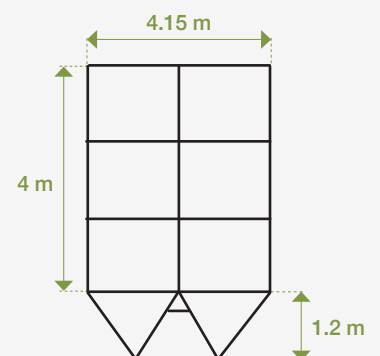
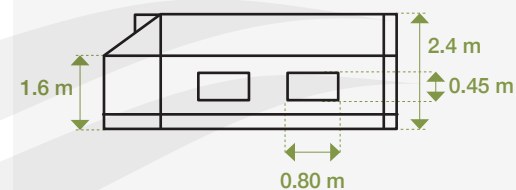
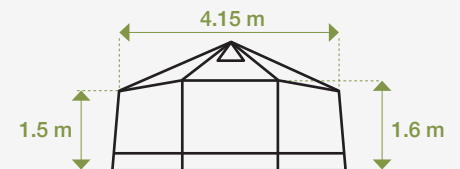
Front doors (width and height)

Size	1.5 x 1.5 m
Door flaps	1.5 x 1.6 m
Upper part	1.5 x 1.08 m (made of canvas)
Lower part	1.5 x 0.52 m (made of woven PE)

Rear doors (width and height)

Size	1.0 x 2.1 m
Door flaps	1.0 x 2.1 m
Upper part	1.0 x 1.58 m (made of canvas)
Lower part	1.0 x 0.52 m (made of woven PE)

› Graphic Reference



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› Materials

Outer tent	» Polyester and cotton blended fibres yarns. Cotton: 40% (± 10), polyester: 60% (± 10) » Weight: 350 g/m² ($\pm 15\%$), colour: natural white, not dyed
Inner tent	» Polyester and cotton blended fibres yarns. Cotton: 40% (± 10), polyester: 60% (± 10) » Weight: 130 g/m² ($\pm 10\%$), colour: dyed sand or cream
All PE parts	» Base fabric: Woven, high-density polyethylene black fibres, fabric laminated on both sides with low-density polyethylene coating » Weight: 190 g/m² ($\pm 10\%$) » Tensile strength: warp and weft 650 N minimum » Tear strength: warp 100 N minimum, weft 100 N minimum
Ground sheet	» Woven polyethylene fabric, coated on both sides with low-density polyethylene » Weight: 190 g/m² ($\pm 10\%$)

› Tent Parts

Inner tent	The inner tent is square in shape and is hanging inside the outer tent structure and is hooked to the frame
Chimney	A chimney reinforcement with non-perforated opening is placed at the side wall corresponding the chimney reinforcement of the outer fold. This is made of heat resistant fabric (minimum 900°C)
Partition	One inner partition made of the same material as the inner tent. The partition runs from one side wall to the opposite side wall, in order to divide the inner tent in two equal parts
Ventilators	The inner tent has 2 triangular vents at each gable top, made of mosquito net and reinforced with 20 mm webbings

› Packing and Shipping

Dimension of loaded cage	220 x 119 x 113 cm
Volume of loaded cage	2.95 m ³
Weight of loaded cage	925 kg
Dimension of bale	215 x 40 x 35 cm
Volume of bale	0.301 m ³
Weight of bale	98.6 kg

› Estimated Loadability¹

Containers	Unpalletised	Steel Cages
20' GP	96 tents	90 tents
40' DC	196 tents	180 tents
40' HC	224 tents	180 tents

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.