



**FOR SALES QUERIES:**

[national@cyber.net.pk](mailto:national@cyber.net.pk)

[sales@nationaltenthouse.com](mailto:sales@nationaltenthouse.com)

[www.nationaltenthouse.com](http://www.nationaltenthouse.com)

**HEAD OFFICE:**

Plot no. 22, Sector 23,  
Korangi Industrial Area, Karachi.

Tel: +92 21 38704021 - 26

Fax: +92 21 35870807

**FACTORY DETAILS:**

**Karachi:**

Plot no. 29, Sector 15,  
Korangi Industrial Area, Karachi.

Tel: +92 21 38704021-26

**Lahore:**

Unit 1: 45-Km Ferozepur Road, Lahore.

Unit 2: 47-Km Ferozepur Road, Lahore.

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**SERVING TO SAVE**




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## OUR APPROACH TOWARDS SUSTAINABILITY

We have a strong conviction that incorporating sustainable business principles into our operations is not only environmentally responsible but also strategically advantageous. Our emphasis goes beyond seeking immediate profits; instead, we strive for enduring economic, social, and environmental benefits. We understand the need for a long-term perspective and unwavering supplier commitment in our industry. Our organization proactively tackles future challenges while addressing the ever-changing demands.

In order to showcase **our commitment towards green globe, we have developed eco-friendly products which are GRS and ISCC certified.** Further, to emphasize our commitment to ethical business practices, we align our goals with the Sustainable Development Goals (SDGs) and actively participate in community and charitable endeavors.

## INNOVATING SUSTAINABILITY, ONE STEP AT A TIME.



## OUR HISTORY

National Tent House was established in 1957 by the two brothers late Mohammad Ahmed and Anwar Ahmed for the manufacturing of Tents and Canvas products in Pakistan. In 1963, the company commenced exporting a range of products including tents, tarpaulins, truck covers, bags and canvas to countries in the Gulf and African region. Remarkably, it quickly rose to prominence as a market leader. In **1979**, the company embarked on a journey to explore new markets and achieved a **pivotal milestone by registering with the United Nations High Commissioner for Refugees (UNHCR) in Geneva as a supplier of tents and tarpaulins**. Since then, National Tent House has been dedicated to serving global humanitarian aid agencies, NGOs, governments, and private enterprises.

## OUR PURPOSE

**National Tent House is a purpose-driven enterprise dedicated to providing innovative, high-quality, and cost-effective solutions to humanitarian aid agencies.** Over the span of 60 years, NTH has curated an impressive array of core relief products and essential aid supplies. Our product design, development, and supply are driven by a singular purpose: improving the lives of those impacted by disasters and conflicts. We prioritize the needs of our beneficiaries and actively contribute to the pursuit of sustainable development goals.

# INNOVATIVE COLLABORATION

National Tent House takes pride in hosting an in-house product design team, specializing in value-engineering solutions for humanitarian partners. Our vision is to co-create new products in collaboration with our clients, driving innovation within our industry. We are trusted by leading UN agencies like UNHCR, UNICEF, ICRC/IFRC, AFAD, Save the Children, MSF etc.



Our commitment to innovation continues with the introduction of **GRS certified** Fleece Blankets, **ISCC certified** Semi Collapsible Jerry Cans, Water buckets, **Fire Retardant** Tents and Tarpaulins, Multipurpose Tents for medical, educational purposes and other core relief items. All our products adhere rigorously to industry and quality standards, undergoing stringent quality checks throughout the production process.



# MISSION STATEMENT

Providing **innovative, economical and eco-friendly** solutions to overcome humanitarian catastrophe.

## MISSION

Our mission is to timely provide essential, **innovative, eco-friendly fit for purpose solutions** to humanitarian aid agencies. Through efficient logistics, strategic partnerships and a commitment to human dignity, we aim to alleviate suffering, promote resilience and restore hope in times of crisis.

## VISION

To be at the forefront of every humanitarian crisis, insuring a safer tomorrow for human lives.

# A COMMITMENT TOWARDS SUCCESS

We continuously engage with our clients, suppliers, and beneficiaries to design new solutions and enhance our existing product range. At National Tent House, we remain steadfast in our commitment to providing purposeful, sustainable, and innovative solutions that make a positive impact on the lives of those we serve.

# FACTORY ENVIRONMENT

Our manufacturing facility is equipped with state of the art machinery which ensures quality and efficient supply of relief essentials to our clients. This is of particular importance when responding to humanitarian emergencies. When a conflict flares up or a natural disaster strikes, we are ready to respond.







# ACHIEVEMENTS



No.1 Ranked Vendor in terms of purchase order value for UN in 2009.



Export Merit Award for Tents, Blankets and Tents accessories.



Ranked amongst the top 100 taxpayers of FBR in 2013.



Export Merit Award for Relief Products.



Appraised by UNHCR for "outstanding delivery service and packaging" in 2022.



Had the honor to serve "Prime Minister Office" during Pakistan's flash flooding in 2022.

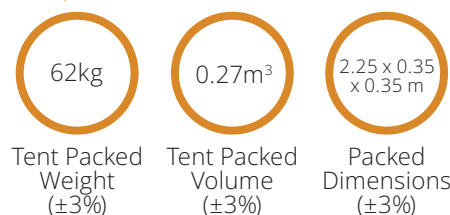
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# FAMILY TENT (UNHCR STANDARD)



## 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE



### CONTAINER LOADABILITY

#### Caged Packing

(15 Tents per Cage)

**20FT:** 150 Tents/10 Cages

**40DC:** 300 Tents/20 Cages

**40FT HC:** 300 Tents/20 Cages

#### Non-Caged

**20FT:** 140 Tents

**40DC:** 320 Tents

**40FT HC:** 360 Tents

## FAMILY TENT UNHCR STANDARD

### Dimensions

Total Living Area	23 m <sup>2</sup>
Main Floor	16 m <sup>2</sup>
Two Vestibule Area	3.5 m <sup>2</sup> x 2= 7 m <sup>2</sup>
Centre Height	2.20 m
Centre Width	4.00 m
Ridge Length	4.00 m
Side Wall Height	1.25 m
Centre Base Length	6.60 m
Windows	2 (3.6 x 0.30 m)
Ventilation	2 (0.25 x 0.30 m)

### Tent Doors

Total Size	1.30 x 1.40 m
Door Flap	1.40 x 1.60 m
Upper Part	1.40 X 0.90 m (PC)
Lower Part	1.40 x 0.70 m (PE)

### Poles and Accessories

2 Upright Poles	2.20 m
1 Centre Upright Pole	2.17 m
6 Side Poles	1.25 m
4 Door Poles	1.40 m
Pegs	10
Pins	26
Hammer	1

### MATERIAL DETAILS - FR

#### OUTER TENT

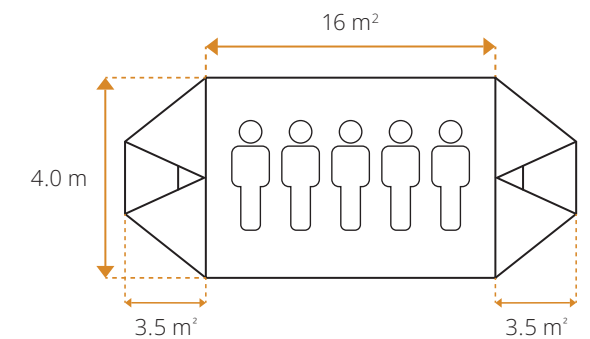
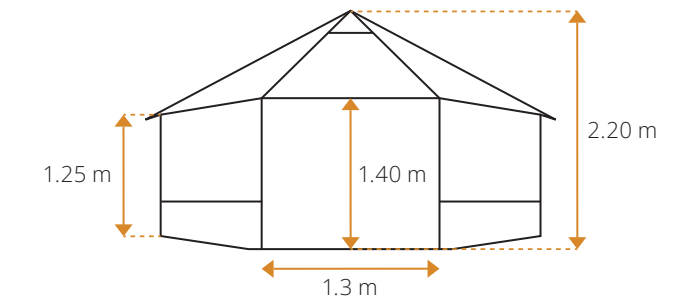
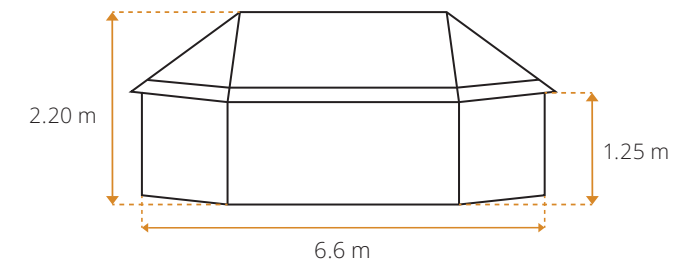
<b>Roof</b>	350 gsm Polycotton, natural white (±15%) – Fire Retardant, UV, Rot and Water Resistant
<b>Sidewall</b>	275 gsm Polycotton, natural white (±10%) – Fire Retardant, UV, Rot and Water Resistant

#### INNER TENT

160 gsm Polycotton, Natural White (±10%) – Fire Retardant, UV and Rot Resistant
---

#### MUDFLAPS

190 gsm Polyethylene (HDPE) (±30 grams)
---



### SUITABLE FOR A FAMILY OF 5

\*Based on minimum living area in hot & temperature climates (3.5m<sup>2</sup> per person), providing extra space for cold climates.

**GROUND SHEET:** 190 gsm Polyethylene (HDPE), sewn in bathtub style (±30 grams)

**PACKING** Each complete in a PE bag

an stand the pressure  
f 75 Km/h wind



# FAMILY TENT (ICRC/IFRC)



## CONTAINER LOADABILITY

### Caged Packing

(15 Tents per Cage)

**20FT:** 150 Tents/10 Cages

**40DC:** 300 Tents/20 Cages

**40FT HC:** 300 Tents/20 Cages

### Non-Caged

**20FT:** 190 Tents

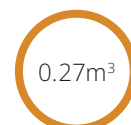
**40DC:** 350 Tents

**40FT HC:** 400 Tents

## 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE



Tent Packed  
Weight  
(±3%)



Tent Packed  
Volume  
(±3%)



Packed  
Dimensions  
(±3%)

## FAMILY TENT ICRC/IFRC STANDARD

### Dimensions

Total Living Area	23 m <sup>2</sup>
Main Floor	16 m <sup>2</sup>
Two Vestibule Area	3.5 m <sup>2</sup> x 2= 7 m <sup>2</sup>
Centre Height	2.20 m
Centre Width	4.00 m
Ridge Length	4.00 m
Side Wall Height	1.25 m
Centre Base Length	6.60 m
Windows	2 (3.6 x 0.60 m)
Ventilation	2 (0.35 x 0.40 m)

### Tent Doors

Total Size	1.30 x 1.40 m
Door Flap	1.40 x 1.60 m
Upper Part	1.40 X 0.90 m (PC)
Lower Part	1.40 x 0.70 m (PE)

### Poles and Accessories

2 Upright Poles	2.20 m
1 Centre Upright Pole	2.17 m
6 Side Poles	1.25 m
4 Door Poles	1.40 m
Pegs	10
Pins	26
Hammer	1

### MATERIAL DETAILS

#### OUTER TENT

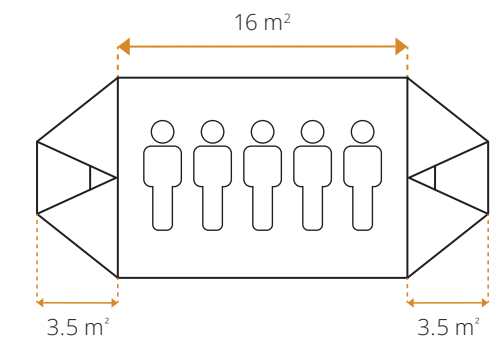
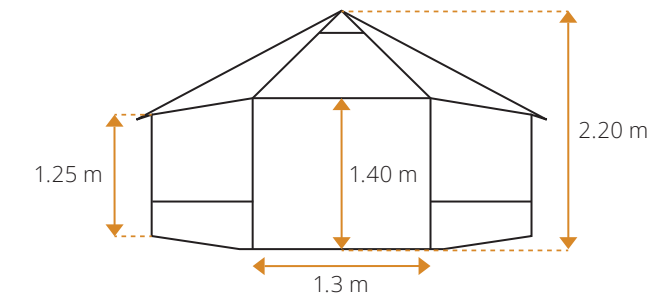
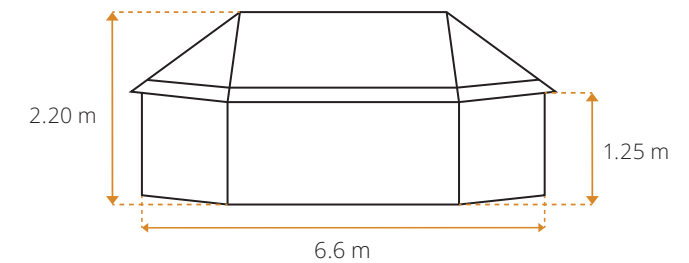
<b>Roof</b>	350 gsm Polycotton, natural white (±15%) – UV, Rot and Water Resistant
<b>Sidewall</b>	200 gsm Polycotton, natural white (±10%) - UV, Rot and Water Resistant

#### INNER TENT

130 gsm Polycotton, Natural White (±10%) – UV, Rot and Water Resistant
--

#### MUDFLAPS

190 gsm Polyethylene (HDPE) (±20 grams)
---



### SUITABLE FOR A FAMILY OF 5

\*Based on minimum living area in hot & temperature climates (3.5m<sup>2</sup> per person), providing extra space for cold climates.

**GROUND SHEET** 190 gsm Polyethylene (HDPE), sewn in bathtub style (±20 grams)

**PACKING** Each complete in a PE bag

an stand the pressure  
f 75 Km/h wind

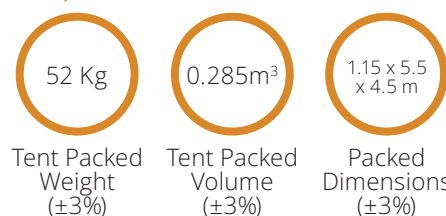




# SELF STANDING TENT (UNHCR STANDARD)



## 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE



## CONTAINER LOADABILITY

Palletized	Non-Palletized
(4 Tents per Pallet)	
20FT: 96 Tents	20FT: 150 Tents
40DC: 240 Tents	40DC: 312 Tents
40FT HC: 240 Tents	40FT HC: 364 Tents

## SELF STANDING TENT UNHCR STANDARD

### Dimensions

Total Living Area	18.5 m²
Length	4.30 m
Width	4.30 m
Centre height	2.40 m
Entrance Wall Height	1.90 m
Door height	1.70 m
Windows:	2 (0.75 x 0.70 m)
Ventilation:	4 adjustable ventilation windows on side walls & 4 adjustable ventilation grades on roof top

### MATERIAL DETAILS - FR

#### MAIN TENT - (Roof, Walls, Mudflaps, Ground Sheet and Shade net Reinforcement Strips)

Composition	Woven high-density polyethylene black fibre fabric laminated on both sides with low-density polyethylene coating
Fire Retardancy	EN 13823, +A1 and CPA184
Weight	190 ±(10%) g/m²

#### INNER TENT (Doors, Window shutters, Ventilation shutters, Partition)

Composition	Polyester/cotton blended fibre yarns. Cotton: 40% (±10%), polyester: 60% (±10%) = polyester: 50% to 70%, balance cotton or cotton 100%
Fire Retardancy	CPA184
Weight	150 gsm (±15%)

#### MOSQUITO NET (Doors, Windows, Ventilation)

Composition	100% polyester
Weight	85-100 g/m²

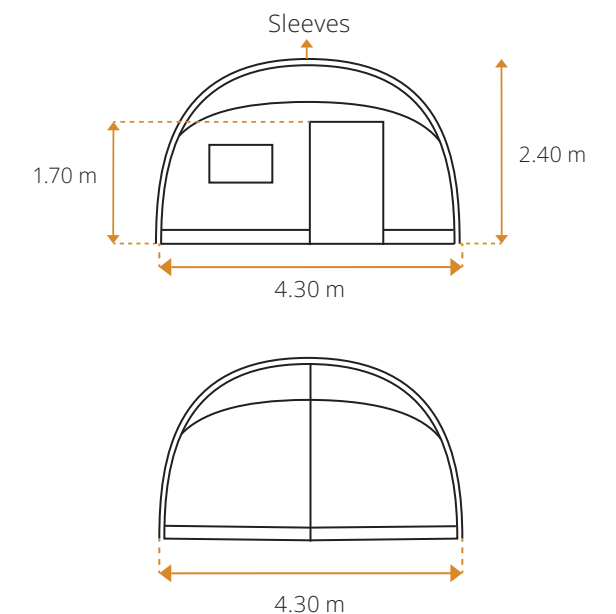
#### SHADE NET

Composition	High-density polyethylene (HDPE), warp knitted
Weight	190 gsm (±10%)
Color	Dark Blue, shade rate 80%

#### TENT FRAMES & ACCESSORIES

Aluminum	7001-T6, 19 mm outer diameter, 1.2 mm wall thickness, colour coded anodized
Pegs	14 J-Type - 30 cm 6 T-Type - 40 cm
Hammer	1

PACKING	Each complete in a PE bag
---------	---------------------------

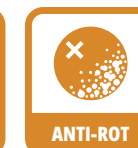


SUITABLE FOR A FAMILY OF 5

### FEATURES

- Easy setup (requires 3 individuals to setup)
- Made of PE fabric making it lightweight and strong
- Adaptable to all climates, advanced ventilation
- 3 Layers: Outer tent, pre fitted inner tent and shade net

an stand the pressure  
f 75 Km/h wind





## GEODESIC TENT (ICRC/IFRC STANDARD)



### CONTAINER LOADABILITY

Palletized	Non-Palletized
(4 Pieces per Pallet)	
<b>20FT:</b> 112 Tents	<b>20FT:</b> 150 Tents
<b>40DC:</b> 240 Tents	<b>40DC:</b> 320 Tents
<b>40FT HC:</b> 240 Tents	<b>40FT HC:</b> 384 Tents
*Caged packaging can be done as per client's request	

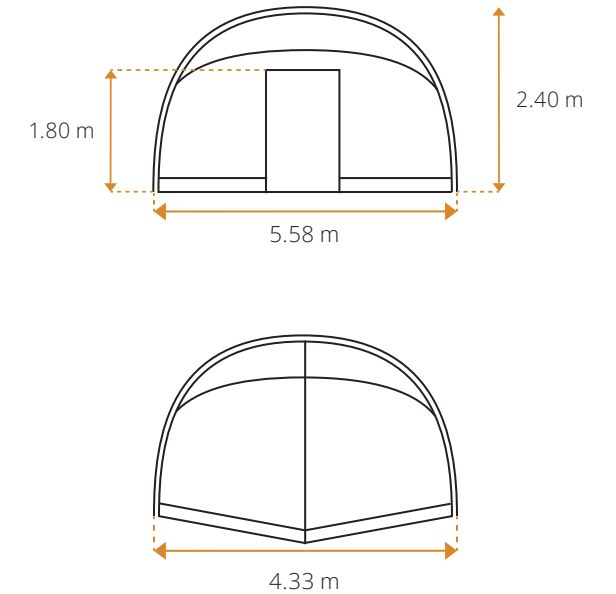
### 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE

45 Kg	0.184m <sup>3</sup>	1.15 x 4.0 x 4.0 m
Tent Packed Weight (±3%)	Tent Packed Volume (±3%)	Packed Dimensions (±3%)

## GEODESIC TENT ICRC/IFRC STANDARD

### Dimensions

Length	5.58 m
Width	4.33 m
Centre height	2.40 m
Total Living Area	18.4 m <sup>2</sup>
Door height	1.80 m
Door width	0.9 m
Windows:	6 (500 mm x 500 mm)
Ventilation: 2 Ventilations at the top of tent roof	



SUITABLE FOR A FAMILY OF 5

### MATERIAL DETAILS - FR

<b>OUTER TENT (Roof, Walls, Mudflaps, Partition, Groundsheets)</b>	
<b>Composition</b>	Woven high-density polyethylene (HDPE) black fibres
<b>Coating</b>	White low density polyethylene (LDPE) on both sides
<b>Weight</b>	190 gsm (±20 grams)
<b>Fire Retardancy</b>	EN13823+AI

### MOSQUITO NETS

<b>Composition</b>	100% polyester
<b>Outer Mesh Size</b>	7-9 holes per cm <sup>2</sup>
<b>Inner Mesh Size</b>	20-25 holes per cm <sup>2</sup>

### TENT FRAMES & ACCESSORIES

<b>Aluminium</b>	(6061-T6)
<b>Main Pipes</b>	Outer diameter 19 mm (±0.5 mm), thickness 1.2 mm (±1%)
<b>Pegs</b>	10 J-Type - 20 cm 6 T-Type - 40 cm
<b>Hammer</b>	1

### ADDONS (Optional)

<b>INNER LINER</b>	
<b>Composition</b>	100% Polyester Fabric
<b>Weight</b>	110 gsm (±15%)

<b>WINTERIZATION KIT</b>	Constructed using a dual layer of 110 g/m <sup>2</sup> polycotton fabric, enhanced with 80 g/m <sup>2</sup> polyester wadding insulation, and featuring a 180 g/m <sup>2</sup> grey PE groundsheet. It also includes an extra ground sheet
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<b>PACKING</b>	Each complete in a PE bag
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### FEATURES

- Easy setup (requires 3 individuals to setup)
- Made of PE fabric making it lightweight and strong
- Winterization Kit also available on client request
- 2 Layers: Outer tent and shade cover

an stand the pressure  
f 100 Km/h wind

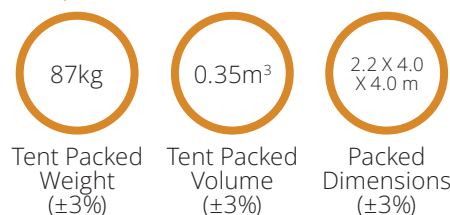




# FAMILY FRAME TENT



**5-YEARS SHELF LIFE**  
DRY, CLEAN & VENTILATED WAREHOUSE



## CONTAINER LOADABILITY

### Caged Packing

(9 Tents per Cage)

**20FT:** 90 Tents/10 Cages

**40DC:** 180 Tents/20 Cages

**40FT HC:** 180 Tents/20 Cages

### Non-Palletized

**20FT:** 80 Tents

**40DC:** 160 Tents

**40FT HC:** 190 Tents

## FAMILY FRAME TENT UNHCR STANDARD

Dimensions	Outer	Inner
Total Living Area	19.50 m²	
Center Base Length	5.2 m	
Length	4.0 m	3.8 m
Width	4.15 m	3.8 m
Central Height	2.4 m	2.3 m
Wall Height	1.5 m	1.45 m
No of Vestibles	1	
Ventilator	2	

### Front Doors

Total Size	1.5 X 1.6 m
Door Flap	1.5 X 1.6 m
Upper Part	1.6 X 1.08 m (made of PC)
Lower Part	1.0 X 0.52 m (made of PE)

### Rear Doors

Total Size	1.0 X 2.1 m
Door Flap	1.0 X 2.1 m
Upper Part	1.0 X 1.58 m (made of PC)
Lower Part	1.5 X 0.52 m (made of PE)

### MATERIAL DETAILS - FR

#### OUTER TENT

<b>Composition</b>	Poly-Cotton blended fiber yarns - Fire Retardant, UV, Rot and Water Resistant
<b>Weight</b>	350 gsm (±5%)
<b>Color</b>	Natural White, not dyed

#### INNER TENT

<b>Composition</b>	Polyester and cotton blended fibres yarns Cotton: 40% (±10), polyester: 60% (±10) - UV, Rot and Water Resistant
<b>Weight</b>	170 gsm (±10%)
<b>Color</b>	Dyed Cream or Beige color

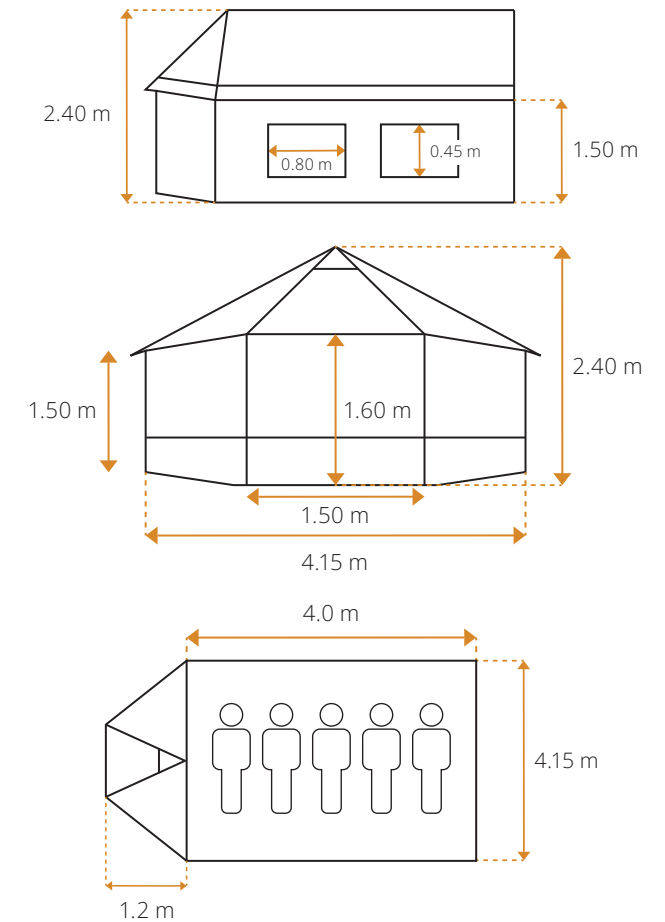
#### MUD FLAPS AND GROUND SHEETS

<b>Composition</b>	Woven polyethylene fabric, coated on both sides with low density polyethylene
<b>Weight</b>	190 gsm (±30 grams)

#### FRAME AND ACCESSORIES

<b>Poles</b>	Made of Steel	<b>Pegs</b>	11
<b>Connectors</b>	Made of Steel	<b>Pins</b>	16

<b>PACKING</b>	Each complete in a PE bag
----------------	---------------------------



**SUITABLE FOR A FAMILY OF 5**

## FEATURES

- 2 Ventilation openings
- Simple to install and assemble with minimal space requirements
- Symmetrical flaps makes it feasible to connect two tents in order to achieve bigger inner space

an stand the pressure  
f 75 Km/h wind





# FRAME TENT (AFAD STANDARD)



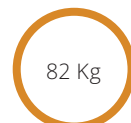
## CONTAINER LOADABILITY

### Palletized

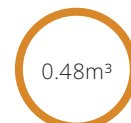
(20 Pieces per Pallet)

**20FT:** 2 Pallets/40 Tents

**40DC:** 5 Pallets/100 Tents



Tent Packed  
Weight  
(±5%)



Tent Packed  
Volume  
(±5%)



Packed  
Dimensions  
(±5%)

## FRAME TENT AFAD STANDARD

Dimensions	Outer	Inner
Total Living Area	16 m <sup>2</sup>	
Length	4.10 m	2.75 m
Width	4.05 m	3.85 m
Central Height	2.55 m	2.35 m
Wall Height	1.93 m	1.73 m
Door Height	2.00 m	1.80 m
Windows	3	
Doors	2	

### Poles and Accessories

Frame	42 mm
Poles	12 made of Aluminium
Sockets	9 made of Steel
T Pegs	10 made of Steel
Nail Pegs	6 made of Steel
Hammer	1 made of Iron

### MATERIAL DETAILS - FR

#### OUTER TENT

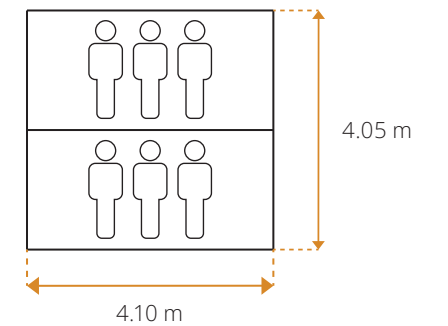
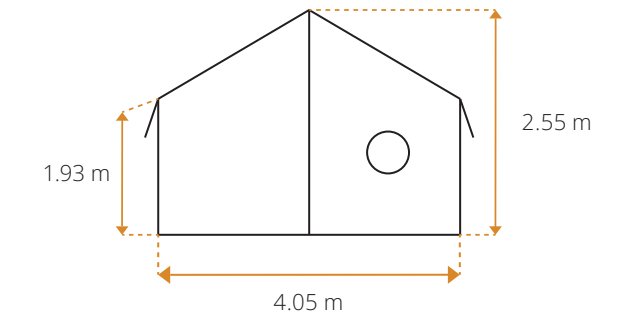
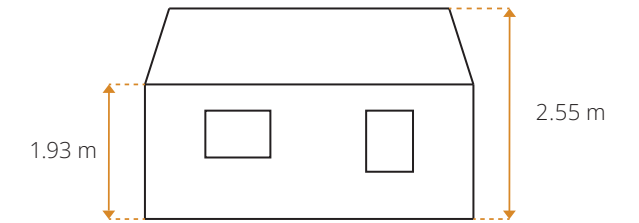
<b>ROOF</b>	
<b>Composition</b>	PVC Sheet
<b>Weight</b>	450 gsm (±10%)
<b>Color</b>	Grey

<b>SIDEWALL</b>	
<b>Composition</b>	100% Cotton - Fire Retardant, Water, UV and Rot Proof
<b>Weight</b>	530 gsm (±10%)
<b>Color</b>	Natural color

<b>INNER TENT</b>	
<b>Composition</b>	Made of 100% Polyester Felt
<b>Weight</b>	350 gsm
<b>Color</b>	Natural color

<b>GROUND SHEET</b>	
<b>Composition</b>	Made of Felt and PVC
<b>Weight</b>	450 gsm (±10%) Stitched in Bath Tub Style
<b>Color</b>	Grey color

<b>PACKING</b>	Each complete Tent packed with poles and accessories in a PVC bag
----------------	---



SUITABLE FOR A FAMILY OF 6



# SAFARI TENT



## SAFARI TENT

### Dimensions

Total Living Area	16 m <sup>2</sup>
Length	4.0 m
Width	4.0 m
Central Height	2.30 m
Wall Height	1.80 m
Door (W x H)	2 (1.0 x 1.6 m)
Windows	6
Ventilators	2

### Poles and Accessories

Frame	25 mm Steel
Poles	12 made of Aluminium
Sockets	9 made of Steel
Pins	14 made of Steel
Pegs	6 made of Steel
Hammer	1 made of Iron

### MATERIAL DETAILS

#### TENT FABRIC ROOF

**Composition** Poly cotton - Water, UV and Rot proof  
**Weight** 200 gsm (±10%)

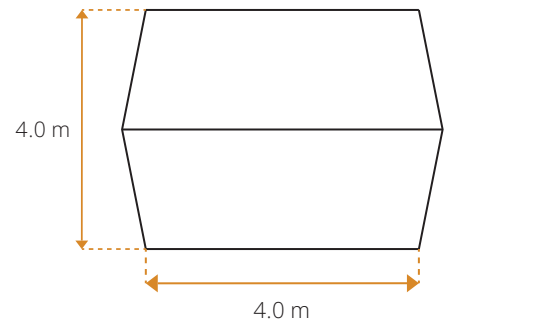
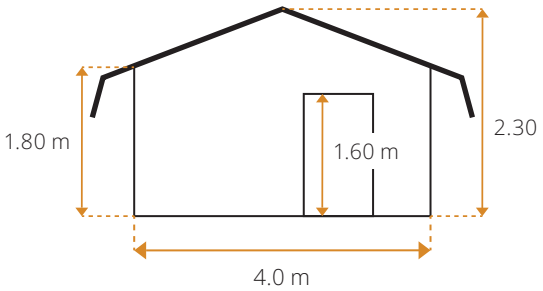
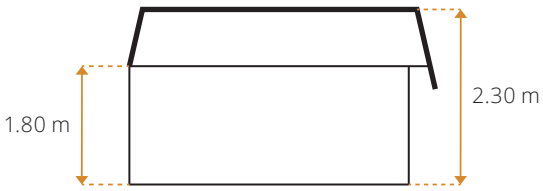
#### SIDEWALL

**Composition** Poly cotton - Water, UV and Rot proof  
**Weight** 200 gsm (±10%)

**Ground Sheet:** 190 gsm (±10%) stitched in bath tub style

**Fly Sheet:** 180 gsm (±5%) polyethylene (HDPE)

**PACKAGING** Each complete tent packed with poles and accessories in a wooden box



### CONTAINER LOADABILITY

Non-Palletized

20FT: 80 Tents

40DC: 160 Tents

40FT HC: 190 Tents



Weight of Tent Bundle (±5%)



Volume (±5%)



Packed Dimensions (±5%)

**\*OPTIONAL**



# FAMILY ROUND TENT



## FAMILY ROUND TENT

### Dimensions

Size	4.0 m Diameter
Central Height	2.40 m
Sidewall Height	0.6 m
Doors	1
Window	2 (0.4 x 0.2 m)
Ventilation	2

### Poles and Accessories

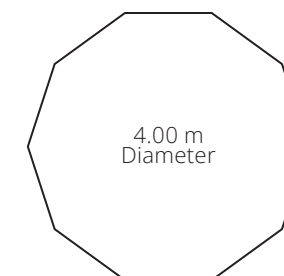
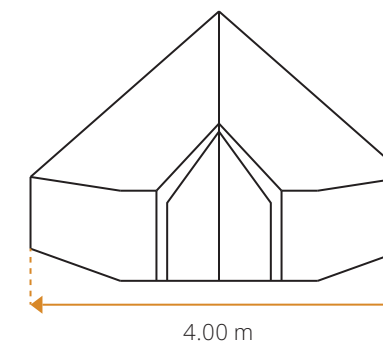
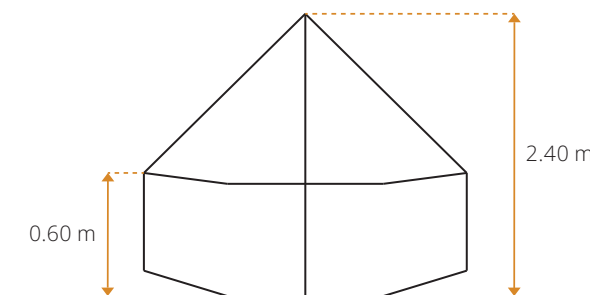
Poles	2
Pegs	10
Pins	12
Hammer	1

### MATERIAL DETAILS

<b>FABRIC</b>	Made of single layer Poly cotton - Water and Rot proof
<b>Colors:</b>	Natural Colour or can be customized as per the requirements
<b>Weight:</b>	325 gsm
<b>ADDONS (Optional)</b>	Flysheet
<b>PACKAGING</b>	Each tent is packed in cartons or bundles

### FEATURES

- Easy to assemble
- Requires only 4-5 people to setup



SUITABLE FOR A FAMILY OF 5



# DOUBLE FLY SINGLE FOLD TENT



## CONTAINER LOADABILITY

Non-Palletized

20FT: 200 Tents

40DC: 400 Tents

40FT HC: 420 Tents



Tent Packed  
Weight  
(±5%)



Tent Packed  
Volume  
(±5%)



Packed  
Dimensions  
(±5%)

## DOUBLE FLY SINGLE FOLD TENT WITH BATHTUB STYLE GROUND SHEET

### Dimensions

Total Living Area	19.25 m²
Length	5.50 m
Width	3.50 m
Height	2.00 m
Wall Height	1.00 m
Window	4 (0.6 x 0.4 m)
Door	2 (1 x 2 m)

### Poles and Accessories

Standing Poles	3
Ridge Poles	2
Pins	14
Pegs	12
Hammer/Mallet	1

### MATERIAL DETAILS

#### TENT:

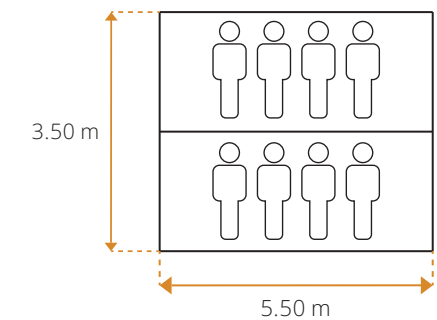
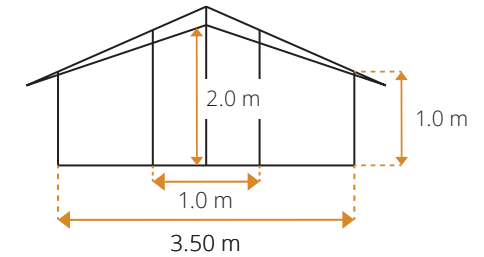
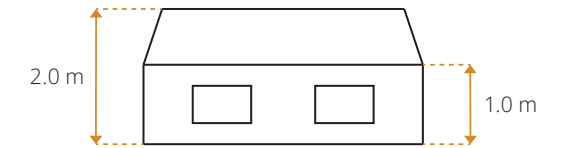
**Composition:** Single-layer 100% Cotton or Poly-Cotton - UV, Water, and Rot proof canvas  
**Weight:** 300, 400, and 450 gsm (±5%)  
 \*Can be customized as per client requirements

**GROUND SHEET** Sewn in tub-style

**Weight** 140 or 180 gsm, PE-Laminated fabric

**ADDONS (Optional)** Fly Sheet

**PACKING** Each complete in a canvas bag



SUITABLE FOR A FAMILY OF 5 - 8

### FEATURES

- Easy to assemble
- Requires only 3-4 people to setup
- Bath tub style ground sheet protects water from entering the tent



WATERPROOF



ANTI-ROT



UV PROTECTION

## DOUBLE FLY SINGLE FOLD FAMILY RIDGE



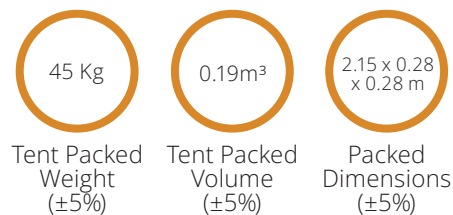
### CONTAINER LOADABILITY

Non-Palletized

20FT: 200 Tents

40DC: 400 Tents

40FT HC: 420 Tents



## DOUBLE FLY SINGLE FOLD FAMILY RIDGE TENT

### Dimensions

Total Living Area	16 m <sup>2</sup> or 12 m <sup>2</sup>
Length	4.0 m
Width	4.0 m
Length (Optional)	4.0 m
Width (Optional)	3.0 m
Central Height	2.15 m
Wall Height	1.0 m
Window	2 (0.6 x 0.4 m)
Door	2

### Poles and Accessories

Ridge Poles	1
Standing Poles	2
Sidewall Poles	12
Pegs	12
Pins	12
Hammer	1

### MATERIAL DETAILS

#### OUTER TENT

Composition	100% Cotton or Poly-Cotton - Water, UV and Rot proof
Weight	300, 400, 450 gsm *Can be customized as per client requirement

#### INNER TENT

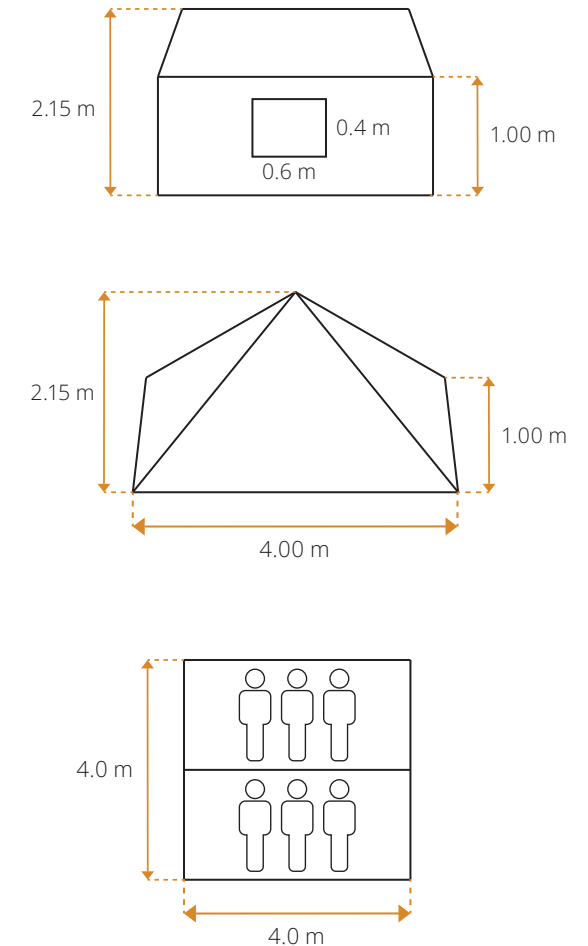
Composition	100% Cotton or Poly Cotton- Water, UV and Rot Proof
Weight	300, 400, 450 gsm Can be customized as per client requirements

#### ADDONS

- Ground sheet
- Mudflap
- Fly Sheet

#### PACKING

Each complete in a canvas bag



SUITABLE FOR A FAMILY OF 6

### FEATURES

- Easy to assemble
- Requires only 3 people to setup
- 2 Layers can provide privacy and ventilation for the families at the same time



## DOUBLE FLY DOUBLE FOLD (DFID STANDARD)



### CONTAINER LOADABILITY

Non-Palletized

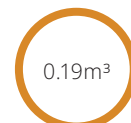
20FT: 200 Tents

40DC: 400 Tents

40FT HC: 420 Tents



Tent Packed  
Weight  
(±5%)



Tent Packed  
Volume  
(±5%)



Packed  
Dimensions  
(±5%)

## DOUBLE FLY DOUBLE FOLD RIDGE TENT DFID STANDARD

### Dimensions

Total Living Area	16 m <sup>2</sup>
Length	4.00
Width	4.00 m
Central Height	2.15 m
Wall Height	0.90 m
Window	4 (with flap) (0.6 x 0.4 m)
Door	2

### Poles and Accessories

Ridge Poles	2
Poles	3
Pegs	14
Pins	12
Mallets	1

### MATERIAL DETAILS

#### OUTER TENT

<b>Composition</b>	Made of single layer 100% Cotton or Poly-cotton - Water, UV and Rot Proof
<b>Weight</b>	300, 400, 450 gsm *Can be customized as per client's requirements

#### INNER ROOF

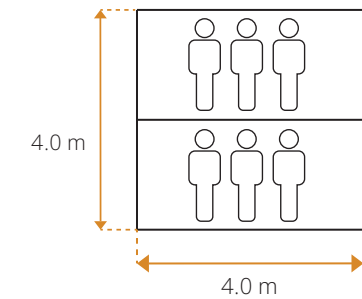
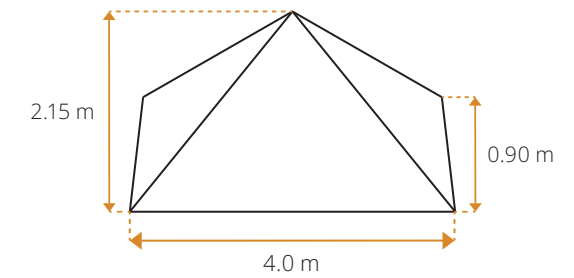
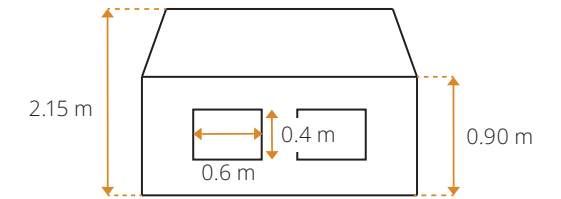
<b>Layer 1</b>	Made of two layers
<b>Composition</b>	Poly-Cotton, Water, UV and Rot proof canvas Dyed Cotton Sheeting Cloth
<b>Weight</b>	300, 400, 450 gsm

#### Layer 2

<b>Composition</b>	Dyed Cotton Sheeting Cloth
<b>Weight</b>	300, 400, 450 gsm *Can be customized as per client's requirements

#### ADDONS (Optional)

- Ground sheet
- Mud Flop
- Fly Sheet



SUITABLE FOR FAMILY OF 5

### FEATURES

- Easy to assemble
- Requires only 3 people to setup
- 2 Layers can provide privacy and ventilation for the families at the same time

#### \*OPTIONAL



# DELUXE FAMILY RIDGE TENT



## DELUXE FAMILY RIDGE TENT

### Dimensions

Total Living Area	16 m <sup>2</sup>
Length	4.0 m
Width	4.0 m
Central Height	3.0 m
Side Wall Height	1.50 m
Windows	2 (0.60 x 0.40 m)
Doors	1
Ventilation	2 (0.15 x 0.20 x 0.75 m)

### Poles and Accessories

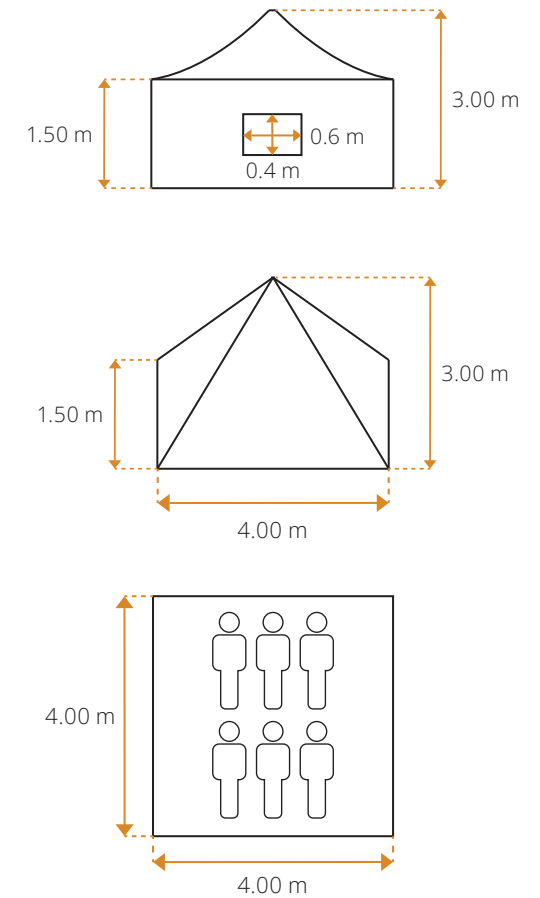
Ridge Pole	1
Standing Poles	2
Side Poles	8
Pegs	10 made of Iron
Pins	10 made of Iron
Hammer	1 made of Iron

### MATERIAL DETAILS

#### TENT

Composition	Made of single layer of Poly-cotton canvas
Color	Natural color
Weight	350, 400 or 450 gsm *Can be customized as per client requirement

PACKING	Each tent is packed in canvas bag
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SUITABLE FOR A FAMILY OF 5 - 6

### FEATURES

- Easy to assemble
- Requires only 3-4 people to setup



# CENTRAL POLE TENT



## CENTRAL POLE TENT

### Dimensions

Total Living Area	16 m <sup>2</sup>
Length	4.00 m
Width	4.00 m
Central Height	3.00 m
Side Wall Height	1.80 m
Windows	2 (0.6 x 0.4 m)
Doors	2

### Poles and Accessories:

Poles	1
Side/Canopy/Door Poles	12 + 4 + 2
Pegs	12 made of Iron
Pins	12 made of Iron
Hammer	1 made of Iron

### MATERIAL DETAILS

#### OUTER TENT

<b>Composition</b>	Made of single layer of Poly-cotton canvas - Water and UV Proof
<b>Weight</b>	350, 400 or 450 gsm *Can be customized as per client requirement

#### INNER TENT

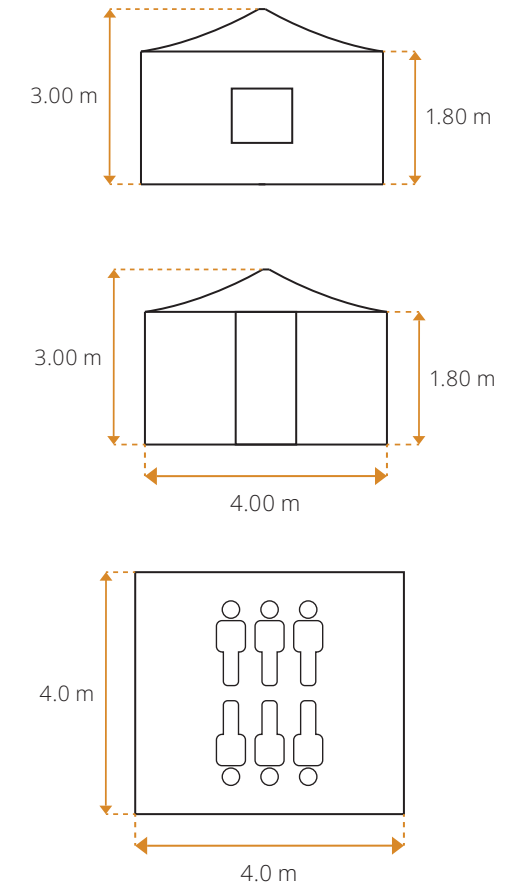
	Made of two layers
<b>Layer 01</b>	
<b>Composition:</b>	Poly-cotton canvas - Water and UV Proof
<b>Weight:</b>	450 gsm approx.

#### Layer 02

<b>Composition:</b>	Dusooti Cloth
<b>Weight:</b>	160 gsm approx.

#### PACKAGING

Each tent is packed in canvas bag



SUITABLE FOR A FAMILY OF 5 - 6



# WINTERIZED TENT - TRC



## WINTERIZED TENT TRC TYPE

Dimensions	Outer	Inner
Length	4.20 m	4.00 m
Width	4.20 m	4.00 m
Central Height	3.00 m	2.70 m
Sidewall Height	1.50 m	
Door Height	1.80 m	
Window	2 (0.6 x 0.4 m)	
Ventilation	2	
Apron	1 for flue pipe	

### Poles and Accessories:

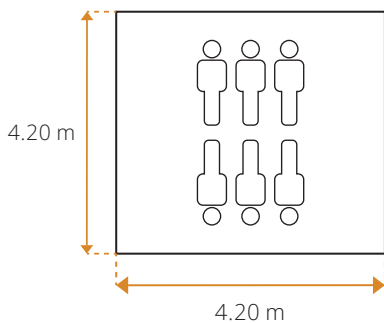
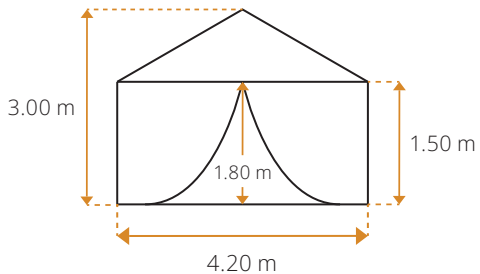
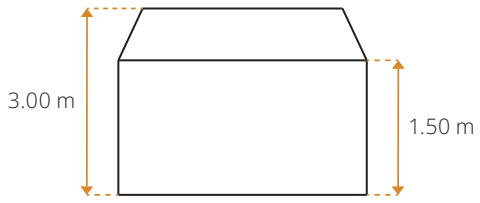
Poles	13
Pegs	12 made of Iron
Pins	12 made of Iron
Hammer	1 made of Iron

### MATERIAL DETAILS

<b>OUTER TENT</b>	
<b>Fabric</b>	Made of single layer Poly cotton - Water and Rot proof
<b>Color</b>	Natural Color or can be customized as per the requirements
<b>Weight</b>	450 gsm approx. *Can be customized as per client requirement

<b>INNER TENT</b>	
<b>Fabric</b>	Made of single layer Poly-cotton - Water and Rot proof
<b>Color</b>	Natural Color or can be customized as per the requirements
<b>Weight</b>	300 gsm approx. *Can be customized as per client requirement

<b>PACKAGING</b>	Each tent is packed in a canvas bag
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SUITABLE FOR A FAMILY OF 5-6

### FEATURES

- Easy to assemble
- Requires only 4-5 people to setup



## WINTERIZED TENT - ARC



### WINTERIZED TENT ARC TYPE

Dimensions	Outer	Inner
Length	4.10 m	4.05 m
Width	4.10 m	4.05 m
Central Height	3.40m	2.50 m
Sidewall Height	1.55 m	1.50 m
Door	1	
Door Height	2.0 m	
Window	2 (0.6 x 0.4 m)	
Ventilation	2	
Apron	1 for flue pipe	

#### Poles and Accessories:

Poles	12
Pegs	11 made of Iron
Pins	12 made of Iron
Hammer	1 made of Iron

#### MATERIAL DETAILS

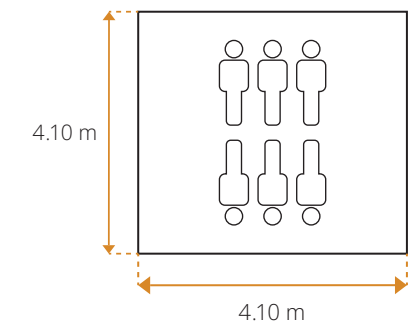
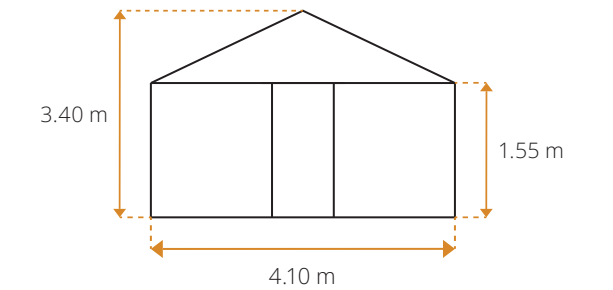
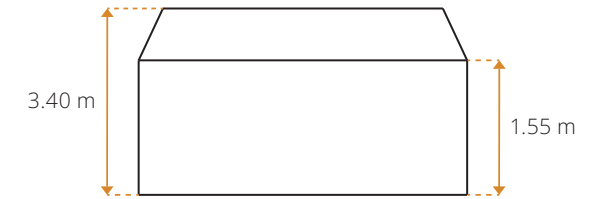
##### OUTER TENT

<b>Fabric</b>	Made of single layer Poly cotton - Water and Rot proof
<b>Color</b>	Natural Color or can be customized as per the requirements
<b>Weight</b>	600 gsm approx. *Can be customized as per client requirement

##### INNER TENT

<b>Fabric</b>	Made of single layer Poly cotton - Water and Rot proof
<b>Color</b>	Natural Color or can be customized as per the requirements
<b>Weight</b>	300 gsm approx. *Can be customized as per client requirement

<b>PACKAGING</b>	Each tent is packed in a canvas bag
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SUITABLE FOR A FAMILY OF 5-6

#### FEATURES

- Easy to assemble
- Requires only 4-5 people to setup



# SAHARA TENT



## SAHARA TENT

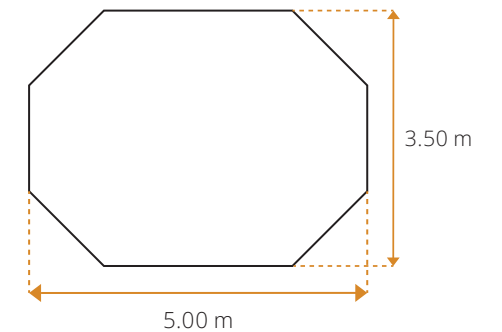
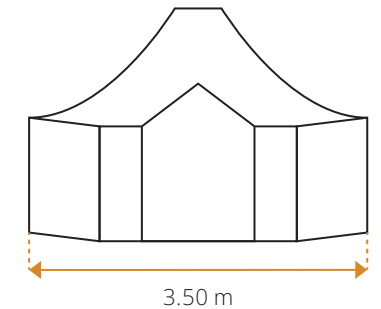
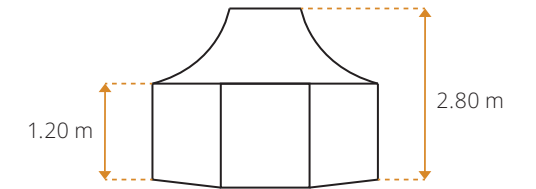
Dimensions	Outer	Inner
Length	5.0 m	4.80 m
Width	3.50 m	3.30 m
Central Height	2.80 m	2.70 m
Wall Height	1.20 m	
Door (W x H)	1.50 x 1.80 m	
Window	6	

### Poles and Accessories

Standing + Side Poles	8
Ridge Pole	1
Door Pole	1
Pegs	10
Pins	12
Hammer	1

### MATERIAL DETAILS

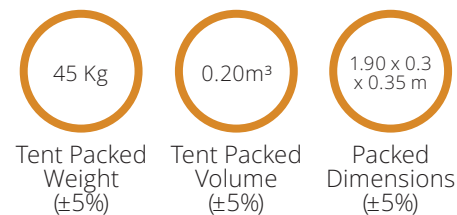
<b>OUTER TENT</b>	
<b>Composition</b>	Poly Cotton - Water, UV and Rot proof
<b>Weight</b>	Approx. 350 gsm
<b>SIDEWALL</b>	
<b>Composition</b>	Poly Cotton - Water, UV and Rot proof
<b>Weight</b>	Approx. 190 gsm
<b>GROUND SHEET</b>	Approx. 200 gsm Stitched with inner tent in Bath Tub Style
<b>PACKAGING</b>	One complete Tent packed in PE Bag



### CONTAINER LOADABILITY

20FT: 200 Tents

40DC: 425 Tents



# KUWAITI DELUXE TENT



## KUWAITI DELUXE TENT

### Dimensions

Total Living Area	16 m <sup>2</sup>
Length	4.0 m
Width	4.0 m
Center Height	3.0 m
Wall Height	1.80 m
Windows	2 (0.6 X 0.4 m)
Doors (W x H)	2 (1.0 x 1.8 m)

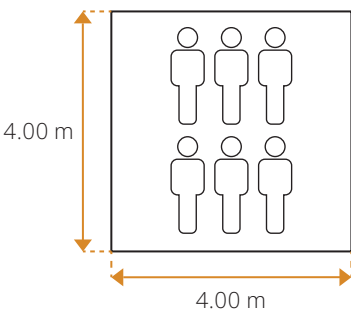
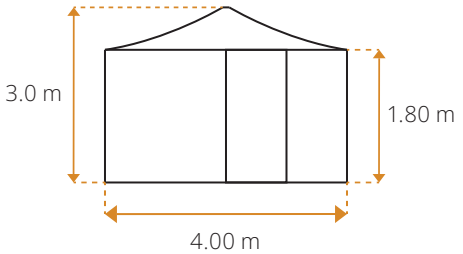
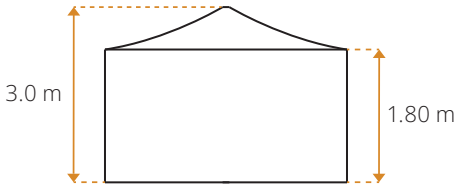
### Poles and Accessories:

Ridge Pole	1
Side Poles	12
Pegs	12 made of Iron
Pins	12 made of Iron
Hammer	1 made of Iron

### MATERIAL DETAILS

<b>COMPOSITION</b>	Made from 3 layers of Poly-cotton
<b>Layer 1:</b>	Approx 450 gsm - Natural colour - Water and Rot proof
<b>Layer 2:</b>	Approx 150 gsm - Black Sheeting
<b>Layer 3:</b>	Approx 150 gsm - Dyed/Printed Cotton Dusooti Cloth

<b>PACKING</b>	Each tent is packed in canvas bag
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SUITABLE FOR A FAMILY OF 5-6

### FEATURES

- Easy to setup
- Can be used for temporary shelter, schools, medical facility
- Cost affective
- Logo can be added as per clients need
- Outer Tent colour can be customized as per the clients need



# SINGLE POLE TENT



## SINGLE POLE TENT

### Dimensions

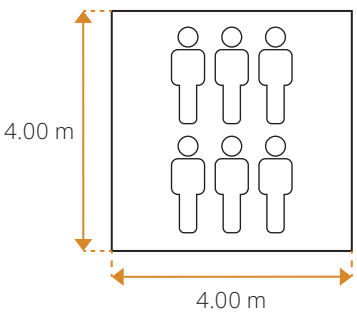
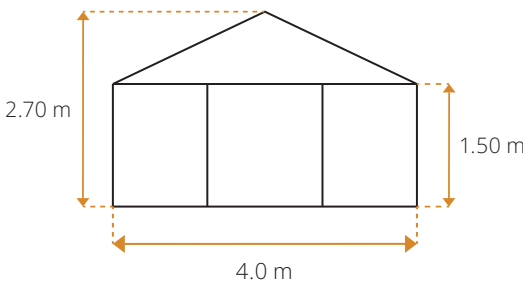
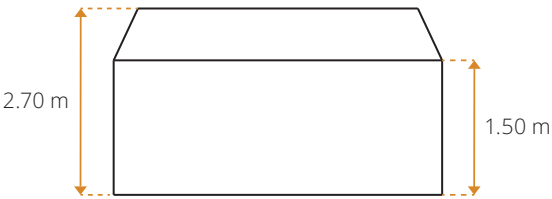
Total Living Area	16 m <sup>2</sup>
Length	4.00 m
Width	4.00 m
Central Height	2.70 m
Side Wall Height	1.50 m
Door Height	1.80 m
Window	2 (0.6 x 0.4 m)

### Poles and Accessories

Central Poles	1
Side Poles	12
Pegs	12 made of Iron
Pins	12 made of Iron
Hammer	1 made of Iron

### MATERIAL DETAILS

<b>OUTER TENT</b>	
<b>Composition</b>	Cotton canvas - Water and Rot proof
<b>Weight</b>	450 gsm approx.
<b>Color</b>	Natural color
<b>INNER SIDE</b>	
<b>Composition</b>	Cotton canvas - Water and Rot proof
<b>Weight</b>	120 gsm (±5%)
<b>Cloth</b>	Yellow Cotton Dusooti Cloth
<b>PACKAGING</b>	Each tent in a canvas bag



SUITABLE FOR A FAMILY OF 5-6

### FEATURES

- Easy to assemble
- Requires only 3-4 people to setup

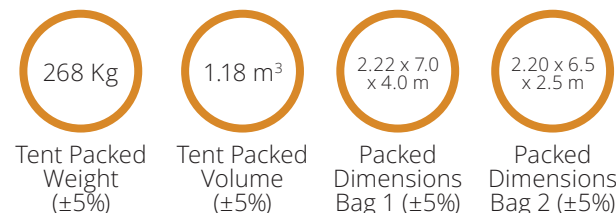




## HIGH PERFORMANCE TENT (UNICEF STANDARD)



### 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE



### CONTAINER LOADABILITY

**Caged Packing**  
(3 Tents per Cage)  
**20FT:** 36 Tents  
**40DC:** 78 Tents  
**40FT HC:** 78 Tents

## HIGH PERFORMANCE TENT

UNICEF STANDARD | 24M² | ALSO AVAILABLE IN 48M² AND 72 M²

### Dimensions

Total Living Area	24 m²
Length	6.0
Width	4.0
Center Height	3.00 m
Side Wall Height	2.05 m
Door Height	2.05 m
Window	2 (1.35 x 1.35 m)
Ventilation	6 (1.35 x 0.20 m)

### MATERIAL DETAILS - STANDARD LINER - FR

#### OUTER TENT & MUDFLAPS

**Composition** 250 g/m² (±10%) HDPE/LDPE laminated woven fabric, waterproof 5000 mm, UV resistant, fire retardant CPAI84-6 - Washable/disinfectable

#### GROUND SHEET

**Composition** 190 g/m² (±10%) HDPE/LDPE laminated woven fabric, waterproof 5000 mm, fire retardant CPAI 84-5, rot-proof and durable

#### SHADE NET

**Composition** 190 g/m² (±10%) HDPE knitted mesh, UV-resistant, rot-proof, fire retardant CPAI84-6. 6x guy rope PP 4.5 m/10 mm Ø with reflective stripes and 'glow-in-the-dark' PE tension

#### FRAME AND ACCESSORIES

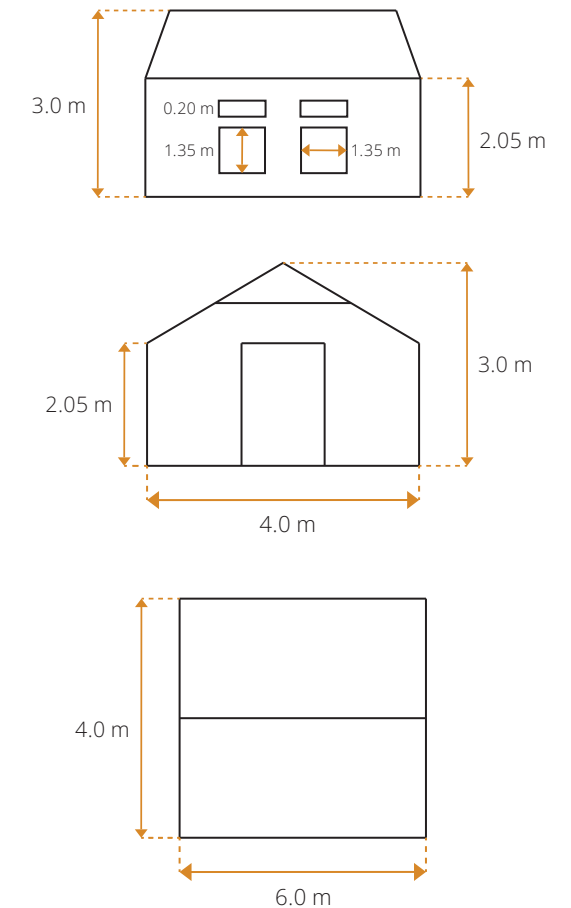
**Pipes** Made of Aluminum  
**Connectors** Made of Steel

#### ADDONS (Optional)

Solar Lighting Kit  
Inner Liner  
Winter Liner  
Partitioning Kit

#### PACKING

Each tent is packed in two wooden boxes strapped together



### FEATURES

- Available in 3 different sizes- 24m², 48m² and 72m²
- Comfortable shelter for education, medical, storage, office use or accommodation
- Does not absorb moisture below zero degree temperature and does not 'heat up' in direct sunlight
- Vertical walls increase use of inner space
- Cost efficient, lightweight and compact packing
- Rot and mildew proof, easy to clean and disinfect, resistant to commonly used disinfectants and detergents
- Advanced ventilation and large windows
- Has replaceable logo windows and cable connectors for power supply

an stand the pressure  
f 120 Km/h wind

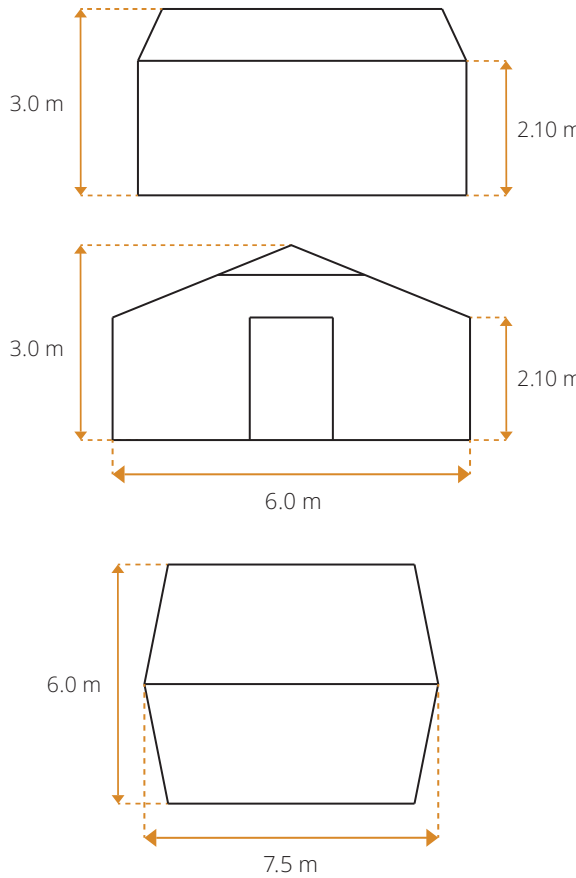


# MULTIPURPOSE TENT

## MULTIPURPOSE TENT MSF/ICRC/IFRC/IOM STANDARD

Dimensions	Outer	Inner
Length	7.5 m	7.10 m
Width	6.0 m	5.80 m
Ridge Height	3.0 m	2.80 m
Side Wall Height	2.10 m	1.95 m
Total Living Area	45 m <sup>2</sup>	
Total Doors	04	
Windows	04	

Ventilation: 3 high ventilation windows on each side, with sun-visors/shutters, grill, and mosquito netting.  
1 high ventilation window on each gable with shutter, canopy/sun-visor, and mosquito netting



### MATERIAL DETAILS

<b>OUTER TENT</b>	
<b>Roof</b>	440 gsm, Poly-Cotton blended fiber yarns - UV, Rot and Water Resistant
<b>Sidewall</b>	320 gsm, Poly-Cotton blended fiber yarns - UV, Rot and Water Resistant
<b>INNER TENT</b>	
	Approx. 120 gsm Poly-cotton - UV, Water and Rot proof
<b>MUDFLAPS</b>	
	540 gsm polyester with Polyester 1100 Dtex, PVC coating on both sides

### FRAMES & ACCESSORIES

<b>Aluminum</b>	Pipes (40 x 2 mm) with same steel connectors
<b>Pegs</b>	10 made of Steel
<b>Pins</b>	26 made of Steel
<b>Hammer</b>	1 made of Iron

<b>ADDONS: (Optional)</b>	Approx. 540 gsm Ground Sheets Approx. 140 gsm Shade Net - UV treated Approx. 300 gsm Partition walls Approx. 130 gsm Inner linear with sewed in bath tube type ground sheet is also available as an option
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<b>PACKING</b>	Each tent is sandwich packed in 2 different PE bag bundles
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### FEATURES

- Available in 2 different sizes: 45m<sup>2</sup> and 33m<sup>2</sup>
- Ridge Frame Tent with sloped slides
- Can be used for schooling, office, clinic, healthcare and temporary shelter
- Can be joined for a longer structure

### CONTAINER LOADABILITY

**Non-Palletized**

**20FT:** 36 tents

**40DC:** 72 tents

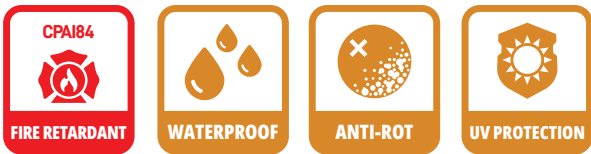
**40FT HC:** 72 tents

\*Caged and Pallet packaging can be done as per client's request

### 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE

200 Kg	0.70m <sup>3</sup>	0.21 x 0.95 x 0.35 m
Tent Packed Weight (±5%)	Tent Packed Volume (±5%)	Packed Dimensions (±5%)

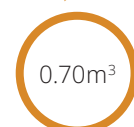
### \*OPTIONAL



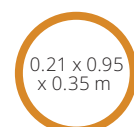
# MULTIPURPOSE TENT - HEAVY DUTY



## 5-YEARS SHELF LIFE DRY, CLEAN & VENTILATED WAREHOUSE



Tent Packed  
Volume  
(±5%)



Packed  
Dimensions  
(±5%)

## CONTAINER LOADABILITY

20FT: 36 Tents

40DC: 72 Tents

40FT HC: 72 Tents

\*Caged and Pallet packing can be done as per client's request

## MULTIPURPOSE TENT - HEAVY DUTY

MSF/ICRC/IFRC/IOM STANDARD

Dimensions	Outer	Inner
Length	7.5 m	7.10 m
Width	6.0 m	5.80 m
Ridge Height	3.0 m	2.80 m
Side Wall Height	2.10 m	1.95 m
Total Living Area	45 m <sup>2</sup>	
Total Doors	4	
Windows	4	

Ventilation: 3 high ventilation windows on each side, with sun-visors/shutters, grill, and mosquito netting. 1 high ventilation window on each gable with shutter, canopy/sun-visor, and mosquito netting

## MATERIAL DETAILS

**OUTER TENT** 600 gsm (±10%) Polyester with PVC coating on both sides

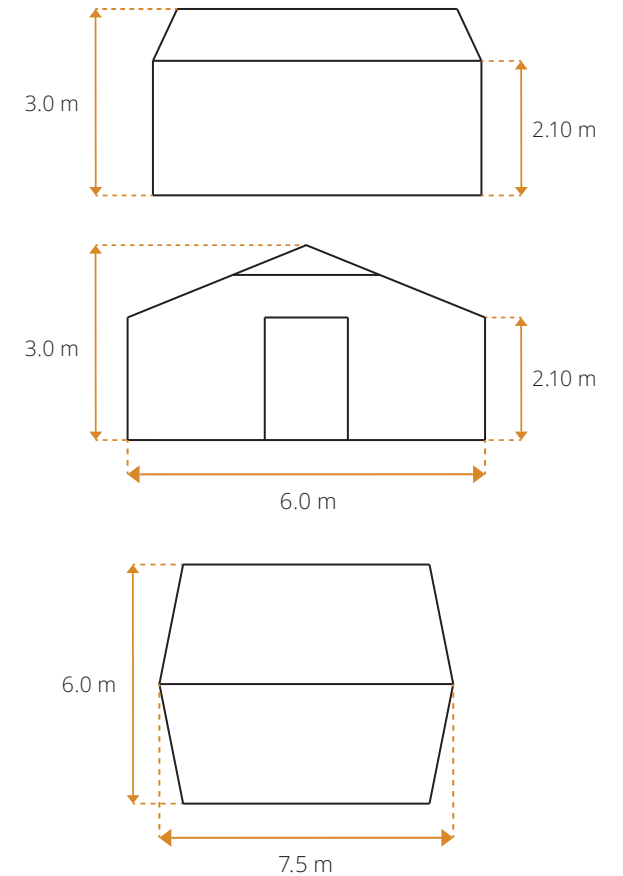
**INNER TENT** Approx 120 gsm Poly-cotton - UV, Rot and Water Resistant

## FRAMES & ACCESSORIES

<b>Aluminium</b>	Pipes (40 x 2 mm) with same Steel connectors
<b>Pegs</b>	10 made of Steel
<b>Pins</b>	26 made of Steel
<b>Hammer</b>	1 made of Iron

**ADDONS** Approx. 540 gsm Groundsheet  
Approx. 140 gsm Shade net - UV treated  
Approx. 300 gsm Partition walls  
Approx. 130 gsm Inner linear with sewed in bath tube type Groundsheet is also available as an option

**PACKING** Packed in 2 PVC bundle joined together (Sandwich Packed)



## FEATURES

- MSF/ICRC/IFCR/IOM Standard
- Available in 2 different sizes- 33m<sup>2</sup>, 45m<sup>2</sup>
- Ridge frame tent with sloped sides
- Can be used for Schooling, Office, Clinic, Healthcare and Temporary Shelter
- Multiple options available for inner tent, shade net, partition sets and Groundsheet which can be customized as per the use of tents and climate needs
- Can be joined together for a longer structure

## \*OPTIONAL



# DISPENSARY TENT



## DISPENSARY TENT

ICRC STANDARD (27.5M<sup>2</sup>)

### Dimensions

Total Living Area	27.5 m <sup>2</sup>
Length	5.5 m
Width	5.0 m
Ridge Height	2.5 m
Wall Height	1.8 m
Total Doors	2
Triangular Windows	4 (0.4 x 0.4 m)

### MATERIAL DETAILS

**OUTER TENT** 440 gsm single layer Polycotton- Water, Rot and UV resistant

**WINDOW** 4 triangular windows with mosquito nets

### FRAME AND ACCESSORIES

**Frame** Aluminium Frame with 40 mm Diameter and 2 mm Thickness

**Standing Poles** 8, 175 cm with base plate

**Ridge Beam Poles** 8, 145 cm

**Ridge Poles** 9, 171 cm

**Connectors** 12

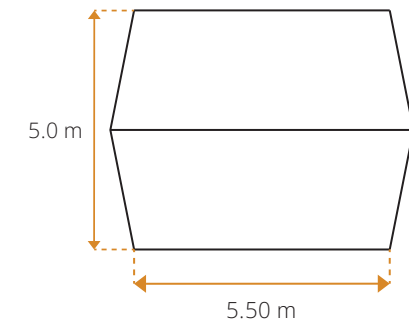
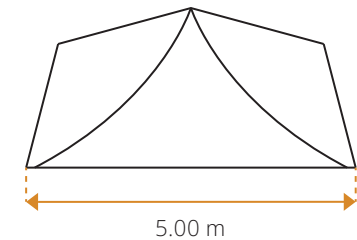
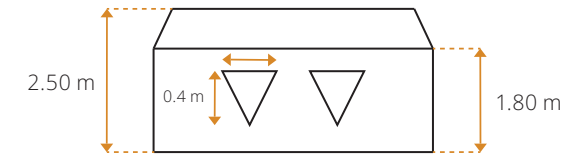
**Pegs** 10

**Pins** 20

**Hammer** 1

**ADDONS (Optional)** Fire Retardancy  
Bath tube style ground sheet  
Shade Net

**PACKING** Tent and pipe set are packed in a single bag while socket packed in wooden box



SUITABLE FOR 8-20 PEOPLE

### FEATURES

- Can be used for Schooling, Office, Clinic, Healthcare and Temporary Shelter
- Requires 4 persons to setup and can easily setup in 30 minutes
- Designed to tolerate high wind pressure, heavy rainfall and provide protection against micro-organisms

### CONTAINER LOADABILITY

Non-Palletized

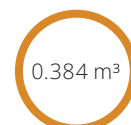
20FT: 35 Tents

40DC: 70 Tents

40FT HC: 90 Tents



Tent Packed Weight (±5%)



Tent Packed Volume (±5%)



Packed Dimensions (±5%)

\*OPTIONAL





# EDUCARE TENT

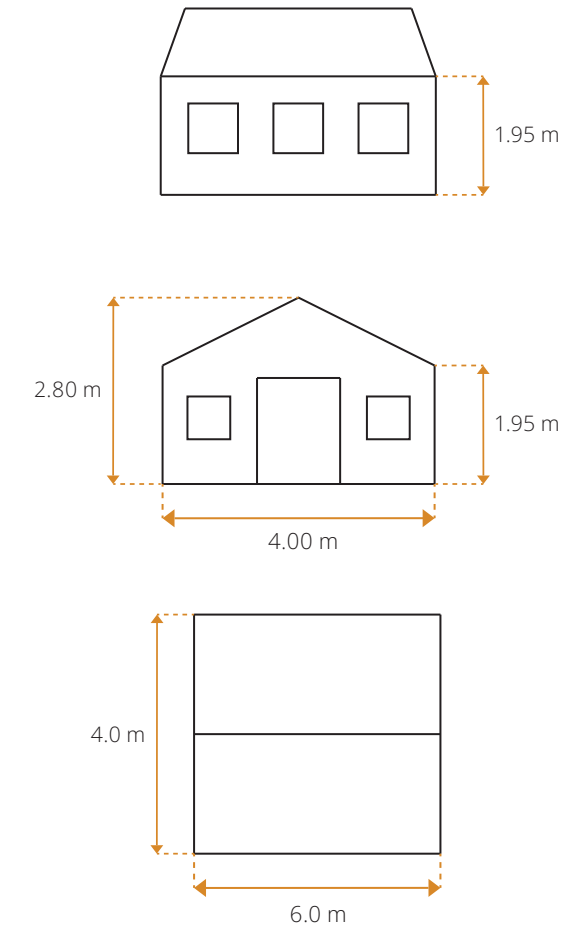
## EDUCARE TENT

24M<sup>2</sup> | ALSO AVAILABLE IN 42M<sup>2</sup> AND 72 M<sup>2</sup>

Dimensions	Outer	Inner
Length	6.0	6.0 m
Width	4.0	4.0 m
Center Height	2.80 m	2.30 m
Side Wall Height	1.95 m	1.80 m
Total Living Area	24 m <sup>2</sup>	
Total Doors	2 (1.00 x 1.80 m)	
Windows	6 windows on long sidewall (0.85m x 0.85m) 4 windows on short side wall (0.70 x 0.85)	

### MATERIAL DETAILS - FR

<b>OUTER TENT</b>	450 - 455 gsm Fire retardant PVC coated fabric 5000 mm, natural white
<b>INNER TENT</b>	120 gsm Polycotton, natural white - Fire, Water, Rot and UV resistant
<b>GROUND SHEET</b>	180 gsm Polyethylene (HDPE), PVC fabric, sewn in bathtub, light grey/natural white
<b>WINDOWS</b>	All windows comes with PE stripes reinforcement
<b>FRAME</b>	35 Aluminum pipes, 37 mm diameter, 2 mm thick, silver 10 Steel connectors, silver 12 Steel connectors with base plates, silver 4 Hanging steel connectors
<b>PACKING</b>	Each tent is packed in two separate PE Bags or wooden boxes



### FEATURES

- Available in 3 different sizes- 24m<sup>2</sup>, 42m<sup>2</sup> and 72m<sup>2</sup>
- Outer tent and mudflap are made from PVC coated fabric
- Comfortable shelter for education, medical, storage, office use or accommodation

### 5-YEARS SHELF LIFE

DRY, CLEAN & VENTILATED WAREHOUSE

195 Kg	0.962 m <sup>3</sup>	1.10 x 9.4 x 5.2 m	1.92 x 4.6 x 4.8 m
Tent Packed Weight (±5%)	Tent Packed Volume (±5%)	Packed Dimensions PVC Bag (±5%)	Packed Dimensions Wooden box (±5%)

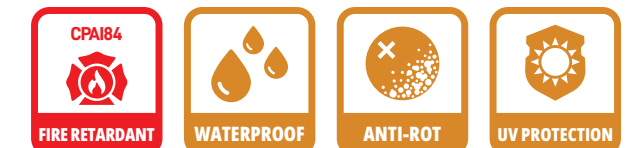
### CONTAINER LOADABILITY

#### Pallet-Packing

20FT: 24 Tents

40DC: 50 Tents

40FT HC: 60 Tents



## SCHOOL TENT (UNHCR STANDARD)



### SCHOOL TENT

UNHCR STANDARD | 72M<sup>2</sup> | ALSO AVAILABLE IN 84M<sup>2</sup>

#### Dimensions

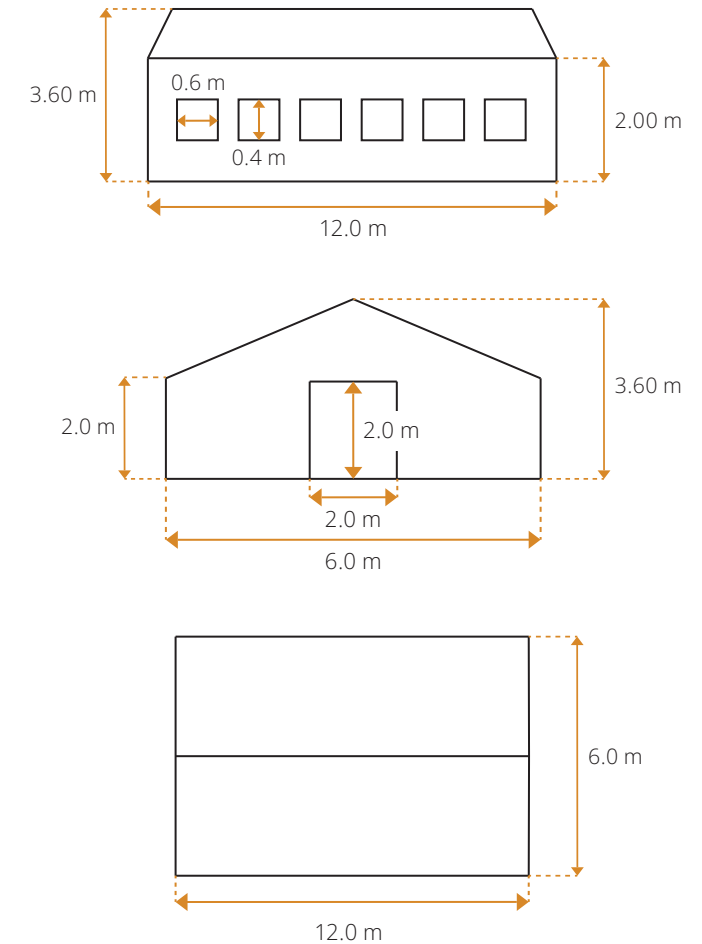
Total Living Area	72 m <sup>2</sup>
Length	12.0 m
Width	6.0 m
Center Height	3.60 m
Wall Height	2.00 m
Door	2 (2.0 x 2.0 m)
Window	12 (0.6 x 0.4 m)
Ventilation	6

#### Poles and Accessories

Standing Poles	14
Door Poles	4
Pegs	18
Pins	18
Hammer	1

#### MATERIAL DETAILS - STANDARD LINER

<b>OUTER TENT</b>	
<b>Composition</b>	Made of single layer of natural colour water and rot proof canvas
<b>Weight</b>	Approx. 450 gsm
<b>TENT</b>	
<b>Composition</b>	Made of two layers of cloth
<b>Layer1</b>	Natural color-water UV and rot-proof canvas
<b>Weight</b>	Approx. 450 gsm
<b>Layer 2</b>	Dyed cotton sheeting
<b>Weight</b>	Approx. 160 gsm
<b>ADDONS (OPTIONAL)</b>	Fly sheet
<b>PACKING</b>	Each tent packed in 5 heavy duty canvas bags or Wooden Boxes



#### FEATURES

- Comfortable shelter for education, medical, storage, office use or accommodation
- Can accommodate 50-70 people
- Easy to setup
- Tent Size can be customized to 84m<sup>2</sup> as well



# MARQUEE TENT



## MARQUEE TENT

### Dimensions

Total Living Area	50 m <sup>2</sup>
Length	5 m
Width	10 m
Central Height	3.3 m
Sidewall Height	2 m
Window	3
Ventilation	4
Frame	Electroplated steel poles

### Poles and Accessories:

Standing Pole	3
Ridge Pole	2
Side Poles	26
Pins	26
Pegs	26
Hammer	2

### MATERIAL DETAILS

#### OUTER TENT

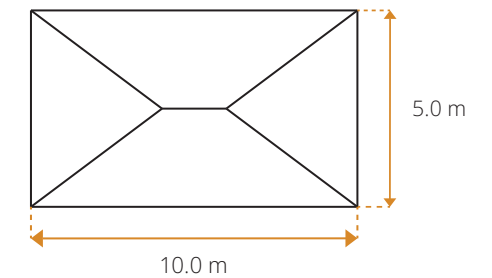
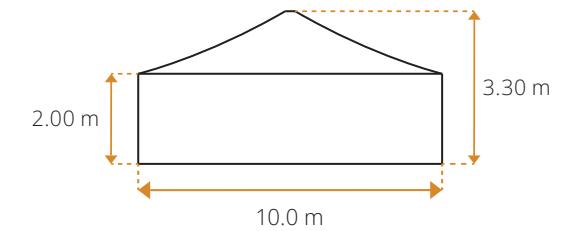
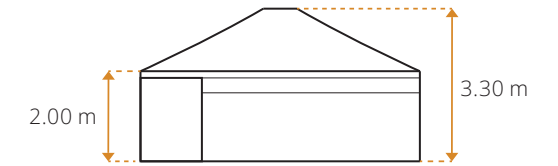
<b>Composition</b>	Poly-cotton - Weatherproof UV, Rot and Mildew Resistant
<b>Weight</b>	350, 400 or 450 gsm *Can be customized as per client requirement

#### SIDEWALL

<b>Composition</b>	Poly-cotton - Weatherproof UV, Rot and Mildew Resistant
<b>Weight</b>	350, 400 or 450 gsm *Can be customized as per client requirement

#### GROUND SHEET

190 g/m<sup>2</sup> (±10%) HDPE/LDPE laminated woven fabric, waterproof (Optional) rot proof and UV resistant



### FEATURES

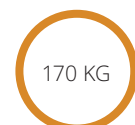
- Dimensions and material quality can be customized as per the client needs
- Customizable logo can be printed
- Easy to setup
- Can be used for multipurpose: Schooling, Medical Facility, Storage, Temporary shelter

### CONTAINER LOADABILITY

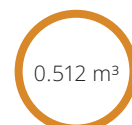
20FT: 40 Tents

40DC: 100 Tents

40FT HC: 100 Tents



Tent Packed Weight (±5%)



Tent Packed Volume (±5%)

- BAG1:** 2.20 x 0.42 x 0.30 m (Roof, Center Poles, 1 Ridge Pole)
- BAG2:** 2.04 x 0.42 x 0.25 m (Side walls, Side poles, Repairing Kit)
- BAG3:** 0.38 x 0.31 x 0.17 m (Pegs, pins, hammer)



# WINTERIZATION KIT



1) INSULATING FLOOR MATS



2) HEAT RESISTANT FLOOR PROTECTION SHEET



3) INNER LINING



4) HEATER FLUE PIPE SLEEVE



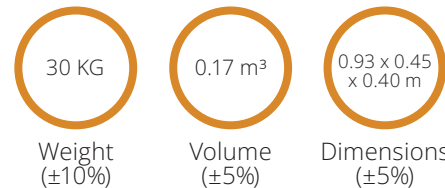
5) PARTITION WALL



6) WINTERIZATION BUNDLE

## PACKAGING

### Non-Palletized

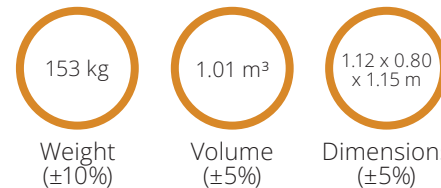


### CONTAINER LOADABILITY

#### Non-Palletized

20FT: 180 Kits  
40FT: 360 Kits  
40HC: 450 Kits

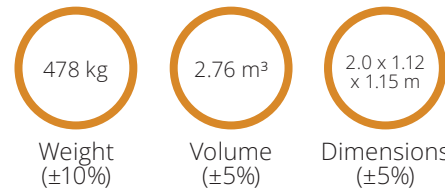
### CRI Pallets



#### CRI Pallet

(4 Kits per pallet)  
20FT: 28 Pallets (112 Kits)  
40FT: 60 Pallets (240 Kits)  
40HC: 60 Pallets (240 Kits)

### Caged Packing



#### Caged Packing

(15 Kits per Cage)  
20FT: 10 Cages (150 Kits)  
40FT: 20 Cages (300 Kits)  
40HC: 20 Cages (300 Kits)

## WINTERIZATION KIT UNHCR/IFRC/ICRC STANDARD

### FEATURES

- Specially designed for UNHCR Standard/ICRC Standard Family Tent to improve insulation against cold weather and protect the families from cold weather
- All components are fire retardant to the level of CPAI84 regulation
- All materials and additives are non-toxic, free from asbestos and other toxic products according to the EC regulations

### 1) INSULATING FLOOR MATS

#### Dimensions

Length	1.80 m
Width	0.90 m

#### MATERIAL COMPOSITION:

<b>1ST LAYER - PLASTIC MAT</b>	500 gsm virgin poly-propylene (PP) multifilament, 500 denier in warp PP, hollow tube in weft. Made in tightly woven twill structure, with minimum 1,000 tubes/meter length. With heavy-duty ribbon, strongly stitched around the entire perimeter
<b>2ND LAYER - ALUMINIZED CANVAS</b>	Aluminized Canvas: Strong synthetic canvas with durable aluminum coating, soft and noiseless
<b>3RD LAYER - FLEECE BLANKET</b>	Fleece Blanket: Medium thermal blanket. ISO 12952 -: Resistance to cigarette. No ignition ISO 12952 -: Resistance to flame. No ignition

### 2) HEAT RESISTANT FLOOR PROTECTION SHEET

- Can be used in any tent to protect the groundsheet when using a stove or heater
- Fibrocement plates, 100% Fire proof and rigid material

#### Dimensions

Size	0.5 x 1.0 m
Thickness	0.40 m
Quantity	4-6 Plates

### KIT CONTENT

The kit Includes following items:

- 5 insulated sleeping mats
- 1 innear lining
- 1 Partition wall
- 1 heat resistant floor protection sheet
- 1 heat resistance, heater flue pipe sleeve

### 3) INNER LINING AND PARTITION

#### Dimensions

Length	3.80 m
Width	3.80 m
Centre Height	2.30 m
Wall Height	1.35 m

#### MATERIAL COMPOSITION:

<b>COMPOSITION</b>	Made of breathable, Water, Rot proof, UV and Fire Retardant Canvas
<b>TENSILE STRENGTH</b>	ISO13934-1, warp and weft 300N minimum
<b>TEAR STRENGTH</b>	ISO9073-4, warp and weft 20N minimum
<b>WEIGHT</b>	130 Gsm (±10%), Weight will increase in case of FR treatment

### 4) HEATER FLUE PIPE SLEEVE

Can be used only with tents originally equipped with standard chimney patch and flap

#### Dimensions

Base Size	0.35 x 0.70 m
Height	0.40 m
Hole Diameter	0.15 m

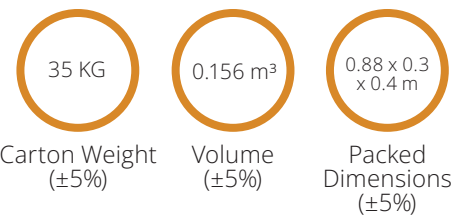
#### MATERIAL COMPOSITION:

<b>DESIGN</b>	Pyramid base has Velcro grip to the Velcro of the tent chimney outer flap <ul style="list-style-type: none"> <li>• 100% Fireproof, Tear-proof, Waterproof Soft canvas</li> <li>• Tear resistance under ISO9073-4: minimum 40N</li> <li>• Waterproof under ISO811: minimum 20HPA (20cm)</li> </ul>
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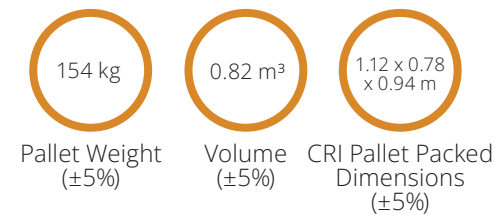
# STOVE



## Non-Palletized



## Palletized



## CONTAINER LOADABILITY

### Non-Palletized

**20FT:** 210 Pcs  
**40DC:** 455 Pcs  
**40FT HC:** 540 Pcs

### Palletized

(4 Cartons per Pallet)  
**20FT:** 28 Pallets (112 Pcs)  
**40DC:** 60 Pallets (240 Pcs)  
**40FT HC:** 60 Pallets (240 Pcs)

## STOVE

### UNHCR/ICRC/IFRC STANDARD

#### FEATURES

- Efficient wood-burning stove for standard tents and shelters with chimney openings
- Maximized effectiveness when used with UNHCR/ICRC Standard Winterization Kit

#### Dimensions

Chimney Pipe	50 cm long
Chimney Outlet	90 mm

#### MATERIAL

STOVE	2 mm thick, made of Steel
CHIMNEY OUTLET	90 mm thick, made of Steel
CHIMNEY PIPES	6 pipes made of Galvanized Steel, Rust Proof
CHIMNEY ELBOWS	2 Elbows, made of Steel, Rust Proof
CHIMNEY HOOD	1, made of Steel, Rust Proof
DISC	1 Anti-Sparc disc, made of Steel
BRACKETS	2 Brackets for holding pipes and to support. Made of Steel, Rust Proof
TRIPOD SUPPORT	Made of Square Steeltube, minimum 25 x 1 mm thick, Anti-Rust paint

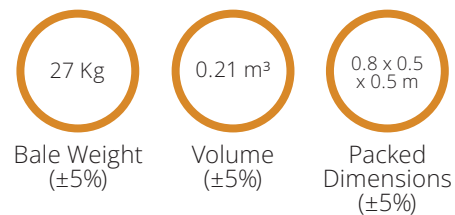
#### CONTENTS

- Outlet to fit 100 mm Pipes
- 6 Chimney Pipes made of Galvanized Steel & Anti-Rust
- 2 Bend Connectors made of Steel
- 1 Outlet cover pointed cap shape
- 1 Spark Stopper dimensions: Height 180 mm, Outer diameter 300 mm and Inner plate 180 mm
- 1 Ash removing bar
- 1 Tripod Pipe stand to keep the smoke pipe standing up outside the tent, supported with 3 x 6 mm guy ropes. Supplied with 2 clamps, 3 ground pins for stand support and 3 pegs for guy ropes
- 1 Spanner
- 1 Assembly Instruction Sheet

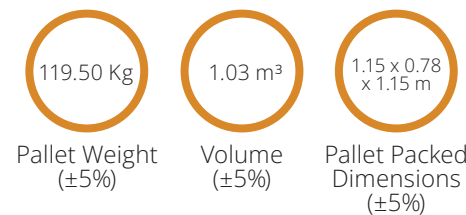
# BLANKET HIGH THERMAL (UNHCR/UNICEF)



## Bale Packing



## RI Pallet



## CONTAINER LOADABILITY

### Bale Packing

(15 Pcs per Bale)

**20FT:** 140 Bales (2100 Pcs)

**40DC:** 300 Bales (4500 Pcs)

**40FT HC:** 336 Bales (5040 Pcs)

### CRI Pallet

(4 Bales/60 Pcs per Pallet)

**20FT:** 28 Pallets (1680 Pcs)

**40DC:** 60 Pallets (3600 Pcs)

**40FT HC:** 60 Pallets (3600 Pcs)

## BLANKET HIGH THERMAL UNHCR/UNICEF STANDARD

### FEATURES

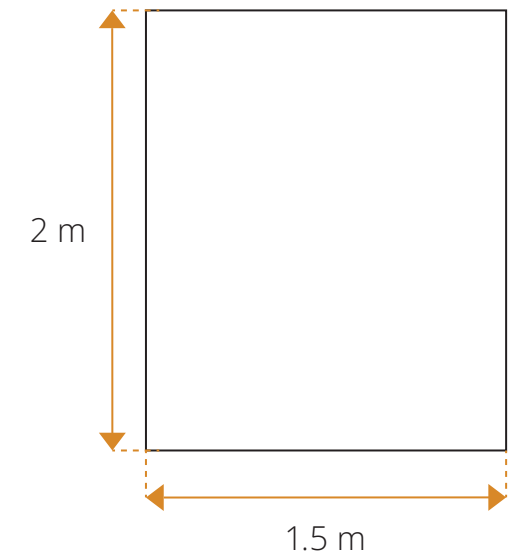
- Knitted blanket dry raised on both sides
- Resistant to fire, thermal and airflow
- Comfortable and lightweight
- Customizable logo can be pasted as per the requirements
- Recyclable yarn can also be used as per the client requirements

### Dimensions

Length	2.0 m (Tolerance - 1-3%)
Width	1.50 m (Tolerance - 1-3%)
Weight	500 - 600 gsm
Edges	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
Thickness:	ISO 5084, 5 mm minimum (1KPa on 2000 mm²)
Tog	ISO 5085-1: TOG 4 (or 0.40m² K/W) minimum
Shrinkage	ISO 6330: Max 5% warp and weft

### MATERIAL

<b>COMPOSITION</b>	100% virgin fibers from polyester, knitted and dry raised on both sides, ISO C1833 on dry weight. – <b>Recyclable polyester can also be used as per client's request</b>
<b>COLOR</b>	Grey
<b>TENSILE STRENGTH</b>	ISO 13934-1: 250N warp and weft minimum
<b>WEIGHT LOSS AFTER WASHING</b>	Max 5% after 3 consecutive machine washes at 30°C and one flat drying
<b>AIRFLOW RESISTANCE</b>	ISO 9237 under 100Pa pressure drop: Max 1000L/m²/s



<b>FIRE RESISTANCE</b>	ISO 12952: Resistance to cigarette. No ignition ISO 12952: Resistance to flame. No ignition Specification under normal textile test conditioning ISO 139, 65% moisture, 20°C for 24 hours
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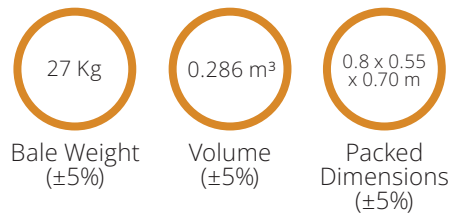
<b>ORGANOLEPTIC TEST</b>	No bad smell, no skin irritation, no dust. 4<pH<9. Free from harmful VOC. Fit for human use
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<b>FINISH</b>	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
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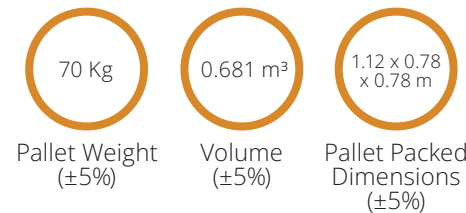
# BLANKET HIGH THERMAL (ICRC/IOM)



## Bale Packing



## RI Pallet



## CONTAINER LOADABILITY

### Bale Packing

(15 Pcs per Bale)

**20FT:** 96 Bales (1440 Pcs)

**40DC:** 204 Bales (3060 Pcs)

**40FT HC:** 255 Bales (3825 Pcs)

### CRI Pallet

(2 Bales/30 Pcs per Pallet)

**20FT:** 42 Pallets (1260 Pcs)

**40DC:** 90 Pallets (2700 Pcs)

**40FT HC:** 90 Pallets (2700 Pcs)

## BLANKET HIGH THERMAL ICRC/IOM STANDARD

### FEATURES

- Knitted blanket dry raised on both sides
- Resistant to fire, thermal and airflow
- Comfortable and lightweight
- Customizable logo can be pasted as per the requirements
- Recyclable yarn can also be used as per the client requirements

### Dimensions

Length	2.0 m (Tolerance - 1-3%)
Width	1.50 m (Tolerance - 1-3%)
Weight	500 - 1000 gsm
Edges	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
Thickness:	ISO 5084, 9.5 mm minimum (1KPa on 2000 mm²)
Tog	ISO 5085-1: TOG 4 (or 0.40m² K/W) minimum
Shrinkage	ISO 6330: Max 5% warp and weft

### MATERIAL

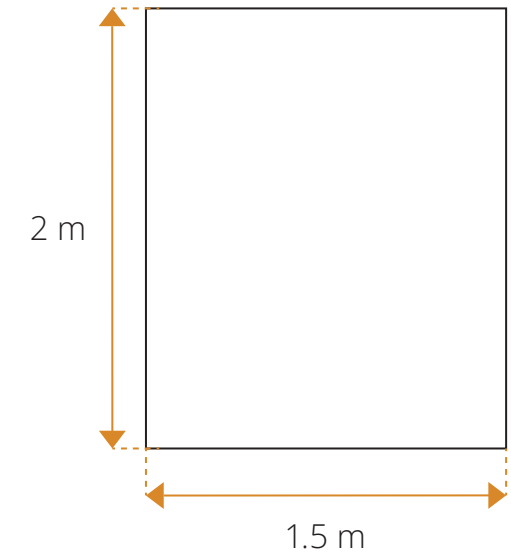
**COMPOSITION** 100% virgin fibers from polyester, knitted and dry raised on both sides, ISO C1833 on dry weight. – **Recyclable polyester can also be used as per client's request**

**COLOR** Grey

**TENSILE STRENGTH** ISO 13934-1: 250N warp and weft minimum

**WEIGHT LOSS AFTER WASHING** Max 5% after 3 consecutive machine washes at 30°C and one flat drying

**AIRFLOW RESISTANCE** ISO 9237 under 100Pa pressure drop: Max 1000L/m²/s



**FIRE RESISTANCE** ISO 12952: Resistance to cigarette. No ignition  
ISO 12952: Resistance to flame. No ignition  
Specification under normal textile test conditioning ISO 139, 65% moisture, 20°C for 24 hours

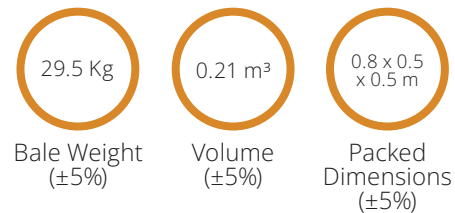
**ORGANOLEPTIC TEST** No bad smell, no skin irritation, no dust. 4<pH<9. Free from harmful VOC. Fit for human use

**FINISH** Whipped seam at 4-7 mm from the edge with 20-35 stitches/10 cm on 4 sides

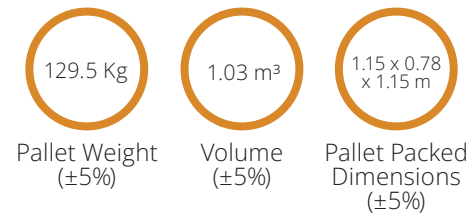
# BLANKET MEDIUM THERMAL (UNHCR/UNICEF)



## Bale Packing



## RI Pallet



## CONTAINER LOADABILITY

### Bale Packing

(20 Pcs per Bale)  
**20FT:** 140 Bales (2900 Pcs)  
**40FT :** 300 Bales (6000 Pcs)  
**40FT HC:** 336 Bales (6720 Pcs)

### CRI Pallet

(4 Bales/80 Pcs per Pallet)  
**20FT:** 28 Pallets (2240 Pcs)  
**40DC:** 60 Pallets (4800 Pcs)  
**40FT HC:** 60 Pallets (4800 Pcs)

## BLANKET MEDIUM THERMAL UNHCR/UNICEF STANDARD

### FEATURES

- Knitted blanket dry raised on both sides
- Resistant to fire, thermal and airflow
- Comfortable and lightweight
- Customizable logo can be pasted as per the requirements
- Recyclable yarn can also be used as per the client requirements

### Dimensions

Length	2.0 m (Tolerance - 1-3%)
Width	1.50 m (Tolerance - 1-3%)
Weight	350 - 450 gsm
Edges	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
Thickness	ISO 5084, 3 mm minimum (1KPa on 2000 mm²)
Tog	ISO 5085-1: TOG 2.5 (or 0.25m² K/W) minimum
Shrinkage	ISO 6330: Max 5% warp and weft

### MATERIAL

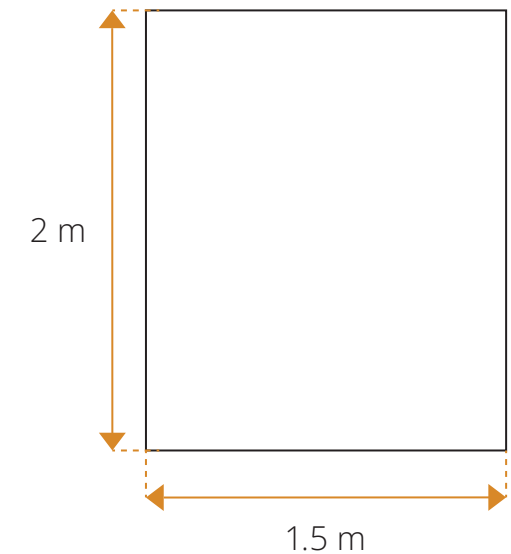
**COMPOSITION** 100% virgin fibers from polyester, knitted and dry raised on both sides, ISO C1833 on dry weight. – **Recyclable polyester can also be used as per client's request**

**COLOR** Grey

**TENSILE STRENGTH** ISO 13934-1: 250N warp and weft minimum

**WEIGHT LOSS AFTER WASHING** Max 5% after 3 consecutive machine washes at 30°C and one flat drying

**AIRFLOW RESISTANCE** ISO 9237 under 100Pa pressure drop: Max 1000L/m²/s



**FIRE RESISTANCE** ISO 12952: Resistance to cigarette. No ignition  
 ISO 12952: Resistance to flame. No ignition  
 Specification under normal textile test conditioning ISO 139, 65% moisture, 20°C for 24 hours

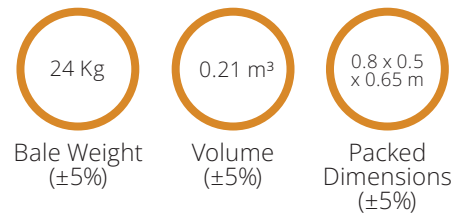
**ORGANOLEPTIC TEST** No bad smell, no skin irritation, no dust. 4<pH<9. Free from harmful VOC. Fit for human use

**FINISH** Whipped seam at 10 mm from the edge with 10-13 stitches/10 cm on 4 sides

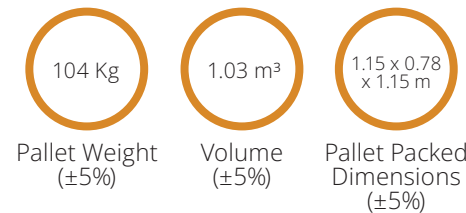
# BLANKET MEDIUM THERMAL (ICRC/IOM)



## Bale Packing



## RI Pallet



## CONTAINER LOADABILITY

### Bale Packing

(20 Pcs per Bale)  
**20FT:** 96 Bales (1920 Pcs)  
**40DC:** 204 Bales (4080 Pcs)  
**40FT HC:** 255 Bales (5100 Pcs)

### CRI Pallet

(2 Bales/40 Pcs per Pallet)  
**20FT:** 42 Pallets (1680 Pcs)  
**40DC:** 90 Pallets (3600 Pcs)  
**40FT HC:** 90 Pallets (3600 Pcs)

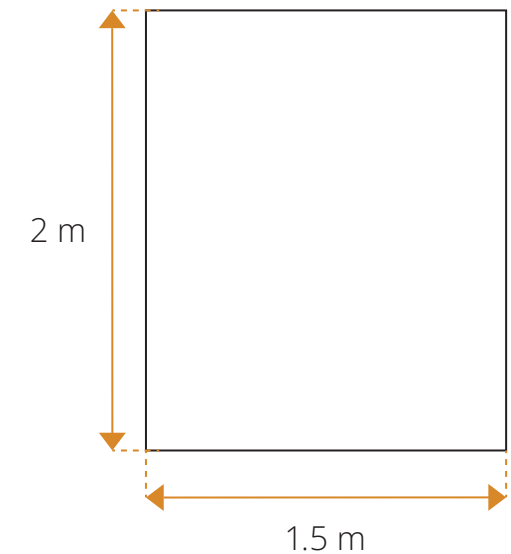
## BLANKET MEDIUM THERMAL ICRC/IOM STANDARD

### FEATURES

- Knitted blanket dry raised on both sides
- Resistant to fire, thermal and airflow
- Comfortable and lightweight
- Customizable logo can be pasted as per the requirements
- Recyclable yarn can also be used as per the client requirements

### Dimensions

Length	2.0 m (Tolerance - 1-3%)
Width	1.50 m (Tolerance - 1-3%)
Weight	400 - 700 gsm
Edges	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
Thickness	ISO 5084, 6.5 mm minimum (1KPa on 2000 mm²)
Tog	ISO 5085-1: TOG 2.5 (or 0.25m² K/W) minimum
Shrinkage	ISO 6330: Max 5% warp and weft



### MATERIAL

<b>COMPOSITION</b>	100% virgin fibers from polyester, knitted and dry raised on both sides, ISO C1833 on dry weight. – <b>Recyclable polyester can also be used as per client's request.</b>
<b>COLOR</b>	Grey
<b>TENSILE STRENGTH</b>	ISO 13934-1: 250N warp and weft minimum
<b>WEIGHT LOSS AFTER WASHING</b>	Max 5% after 3 consecutive machine washes at 30°C and one flat drying
<b>AIRFLOW RESISTANCE</b>	ISO 9237 under 100Pa pressure drop: Max 1000L/m²/s

<b>FIRE RESISTANCE</b>	ISO 12952: Resistance to cigarette. No ignition ISO 12952: Resistance to flame. No ignition Specification under normal textile test conditioning ISO 139, 65% moisture, 20°C for 24 hours
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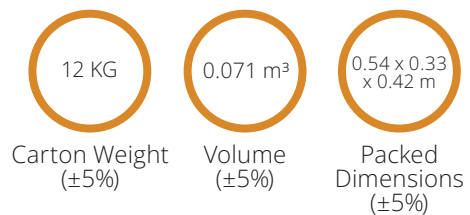
<b>ORGANOLEPTIC TEST</b>	No bad smell, no skin irritation, no dust. 4<pH<9. Free from harmful VOC. Fit for human use
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<b>FINISH</b>	Whipped seam at 10 mm from the edge with 10-13 stitches/10 cm on 4 sides
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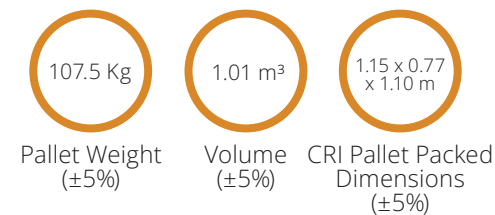
# JERRY CAN 10 L (UNHCR)



## Cartons Packing



## RI Pallet



## CONTAINER LOADABILITY

### Cartons Packing

(50 Pcs per Carton)

**20FT:** 370 Cartons (18,500 Pcs)

**40DC:** 770 Cartons (38,500 Pcs)

**40FT HC:** 924 Cartons (46,200 Pcs)

### CRI Pallet

(8 Cartons/400 Pcs per Pallet)

**20FT:** 28 Pallets (11,200 Pcs)

**40DC:** 60 Pallets (24,000 Pcs)

**40FT HC:** 60 Pallets (24,000 Pcs)

## JERRY CAN 10 L UNHCR/UNICEF STANDARD

### FEATURES

- 10 L container with handle for carrying
- Light weight collapsible container
- Useful for water storage
- Portable
- Reusable
- Impact resistant

### Dimensions

Capacity	10L
Weight	190 - 230 g
Inlet Diameter	30 mm or 50 mm
Handle Length	90 mm
Handle Width	30 mm
String	1mm Diameter and 120 mm long

### MATERIAL

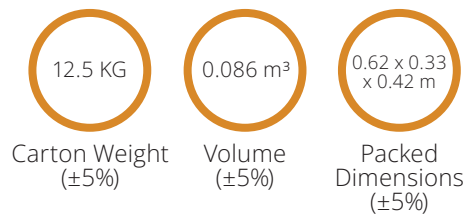
<b>CONTAINER COMPOSITION</b>	Virgin or <b>recycled</b> food grade LDPE without toxic elements according to EN-1186-3-9 standard
<b>COLOR</b>	Translucent
<b>TEMPERATURE</b>	Can resist temperatures between -20° to 50° Celsius
<b>IMPACT RESISTANCE</b>	Impact resistant on hard surface when filled with maximum volume of 10L water. Complete drop test consists of 3 consecutive drops from a 2.0 m height.
<b>LOGO</b>	Can be embossed as per client's requirements



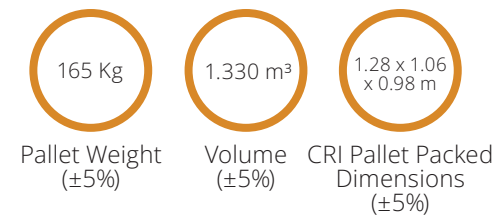
# JERRY CAN 10 L (ICRC)



## Cartons Packing



## RI Pallet



## CONTAINER LOADABILITY

### Cartons Packing

(50 Pcs per carton)

**20FT:** 333 Cartons (16,650 Pcs)

**40DC:** 700 Cartons (35,000 Pcs)

**40FT HC:** 779 Cartons (38,950 Pcs)

### CRI Pallet

(12 Cartons/600 Pcs per pallet)

**20FT:** 16 Pallets (9600 Pcs)

**40DC:** 36 Pallets (21,600 Pcs)

**40FT HC:** 36 Pallets (21,600 Pcs)

## JERRY CAN 10 L

ICRC/IFRC STANDARD (20L ALSO AVAILABLE)

### FEATURES

- 10 L container with handle for carrying
- Light weight collapsible container
- Useful for water storage
- With Spigot
- Portable
- Reusable
- Impact resistant

### Dimensions

Capacity	10L
Weight	180 - 230 g
Inlet Diameter	30 or 50 mm
Handle Length	90 mm
Handle Width	30 mm
String	1mm Diameter and 120 mm long

### MATERIAL

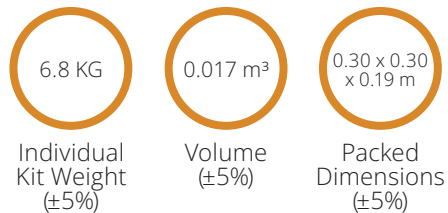
<b>CONTAINER COMPOSITION</b>	Virgin or <b>recycled</b> food grade LDPE without toxic elements according to EN-1186-3-9
<b>COLOR</b>	Translucent
<b>LOGO &amp; PRINTING</b>	Upon Customer request
<b>TEMPERATURE CONTROL</b>	Can resist temperatures between -20° to 50° Celsius
<b>IMPACT RESISTANCE</b>	Impact resistant on hard surface when filled with maximum volume of 10L water. Complete drop test consists of 10 consecutive drops from a 2.0 m height. To be accepted, the water container must resist to a minimum of 3 drops



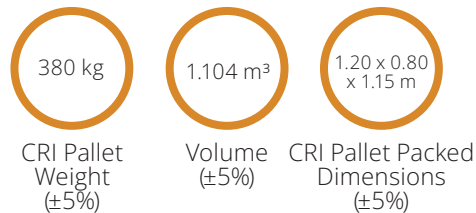
# KITCHEN SET



## Carton Packing



## RI Pallet



## CONTAINER LOADABILITY

### Carton Packing

**20FT:** 1638 Kitchen Sets  
**40DC:** 3400 Kitchen Sets  
**40FT HC:** 3696 Kitchen Sets

### CRI Pallet

(52 Pcs per Pallet)  
**20FT:** 1144 Kitchen Sets  
**40DC:** 2496 Kitchen Sets  
**40FT HC:** 2496 Kitchen Sets

## KITCHEN SET

### UNHCR STANDARD - TYPE B

#### FEATURES

- Made of stainless steel as per ISO 1.4016 Standard
- Suitable for a family for 5 people
- Customization can be done as per client's request

#### 1 Cooking Pot

Capacity	7L min
Diameter	25 - 28 cm

#### 1 Frying Pan

Capacity	2.5 L min
Diameter	Adapted to 7 L Pot
Thickness	0.8 mm

#### 1 Cooking Pot

Capacity	5 L min
Diameter	22 - 24 cm

#### 5 Bowl

Capacity	1 L min
Height	5-7 cm
Thickness	0.5 mm

#### 5 Plates

Capacity	0.75 min
Diameter	24-25 cm
Thickness	0.5 mm

#### 5 Cups

Capacity	0.3L min
Handle	Must resist 1kg pulling

#### 5 Table Forks

Length	17cm min
Resistance	Must resist 4 kg min
Thickness	1.5 mm at the back of the lines

#### 5 Table Knives

Length	17 cm min
Resistance	Must resist 4 kg mi
Thickness	1 mm from the back blade

#### 1 Kitchen Knife

Length	15 cm min
Resistance	Must resist 4 kg min
Thickness	1.5 mm blade from the centre

#### 1 Wooden serving Spoon

Material	Hard wood
Length	30 cm
Thickness	10 mm blade from the handle

#### 2 Serving Spoons

Capacity	35 ml min
Length	30 cm min
Thickness	1 mm in the centre of the scoop

#### 1 Ladle

Capacity	100 ml min
Length	30 cm min
Thickness	1 mm in the centre of the scoop

#### 5 Table Spoons

Capacity	10 ml min
Length	17 cm min
Thickness	1 mm in the centre of the scoop

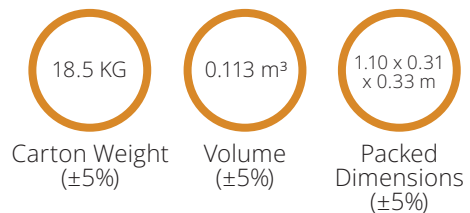
#### 1 Scouring Pad

Weight	20 g min
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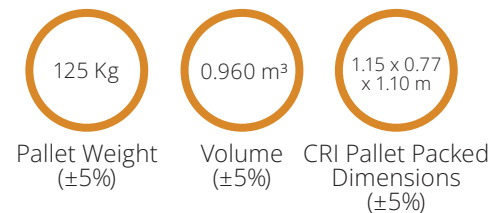
# BLUE BUCKET UNHCR STANDARD



## Carton Packing



## RI Pallet



## CONTAINER LOADABILITY

**Carton Packing**  
(20 Pcs per Carton)  
**20FT:** 245 Cartons (4900 Pcs)  
**40DC:** 504 Cartons (10,080 Pcs)  
**40FT HC:** 576 Cartons (11,520 Pcs)

**CRI Pallet**  
(6 Cartons/120 Pcs per Pallet)  
**20FT:** 28 Pallets (3,360 Pcs)  
**40DC:** 60 Pallets (7200 Pcs)  
**40FT HC:** 60 Pallets (7200 Pcs)

## BLUE BUCKET UNHCR/UNICEF STANDARD

### FEATURES

- Stackable and easy to carry
- Safe for transport and storage of drinking water
- The walls meet the bottom of the bucket with a curved inside surface to prevent dirt accumulation and facilitate cleaning
- Impact resistant on hard surface floor. The bucket resists at least to two (02) consecutive drops from 2 m high from the bucket's bottom, containing maximum volume of water (14 liters) at 20° C, without any damages
- The bucket gets back to its original shape (±10% to its original diameter after one hour) without damage after applying a pressure on the two sides of the top rim to make them touch one another in the middle
- The handle of the bucket also resists approx. 28kg traction in normal usage position

### Dimensions

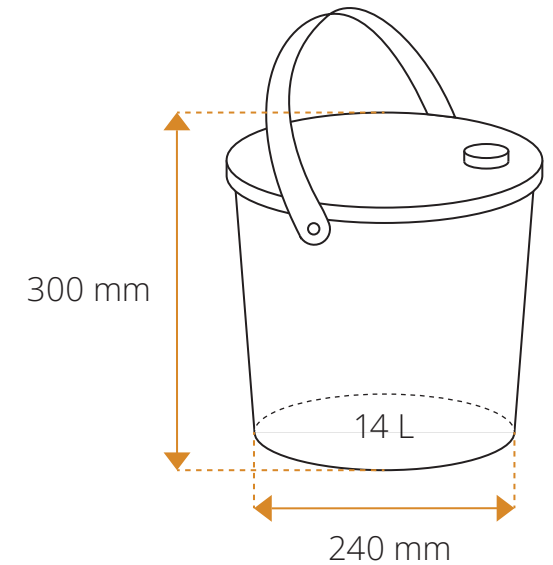
Capacity	14 L
Height	300 mm (±5%)
Top Diameter	300 mm (±5%)
Bottom Diameter	240 mm (±5%)
Cover	Outlet of 50mm (±10%) & screw cap or clip on cap

### Weight

Bucket	600 g minimum
Cover	150 g minimum
Handle	30 g minimum

### MATERIAL

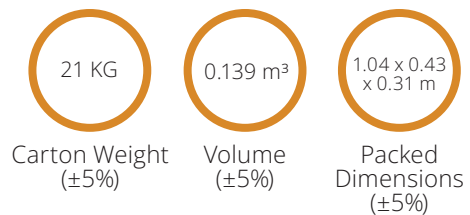
<b>CONTAINER COMPOSITION</b>	Made of virgin or <b>recycled</b> HDPE high density polyethylene and virgin recycled LDPE low density polyethylene
<b>COLOR</b>	White Bucket
<b>COVER &amp; HANDLE</b>	Blue Other colours can be requested
<b>TAP (OPTIONAL)</b>	Durable plastic (HDPE) tap with turn knob, fixed to bucket through hole with locking nut
<b>LOGO</b>	Can be embossed as per client's requirements



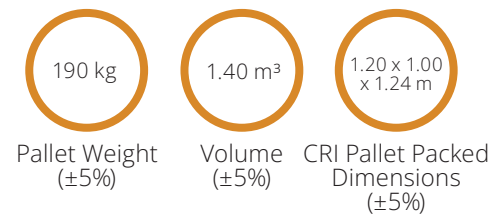
# GREEN BUCKET OXFAM STANDARD



## Carton Packing



## RI Pallet



## CONTAINER LOADABILITY

### Carton Packing

(20 Pcs per Carton)

**20FT:** 194 Cartons (3880 Pcs)

**40DC:** 392 Cartons (7840 Pcs)

**40FT HC:** 460 Cartons (9200 Pcs)

### CRI Pallet

(200 Pcs packed without Carton)

**20FT:** 10 Pallets (2000 Pcs)

**40DC:** 20 Pallets (4800 Pcs)

**40FT HC:** 44 Pallets (8800 Pcs)

## GREEN BUCKET OXFAM STANDARD

### FEATURES

- Stackable and easy to carry
- Safe for transport and storage of drinking water
- An HDPE lid is tightly fitted to the body of the bucket through an improved rim lock design
- Larger lid opening (100mm) with a clip on cap
- The walls meet the bottom of the bucket with a curved inside surface to prevent dirt accumulation and facilitate cleaning
- Impact resistant on hard surface floor. The bucket resists at least to two (02) consecutive drops from 2 m high from the bucket's bottom, containing maximum volume of water (14 liters) at 20°C, without any damages.
- The bucket gets back to its original shape (±10% to its original diameter after one hour) without damage after applying a pressure on the two sides of the top rim to make them touch one another in the middle
- The handle of the bucket also resists approx. 28kg traction in normal usage position

### Dimensions

Capacity	14 L
Height	300 mm (±5%)
Top Diameter	300 mm (±5%)
Bottom Diameter	240 mm (±5%)
Cover	outlet of 100 mm (±10%) & clip on cap

### Weight

Bucket	630 g minimum
Cover	175 g minimum
Handle	30 g minimum
Tap (Optional)	20 g minimum

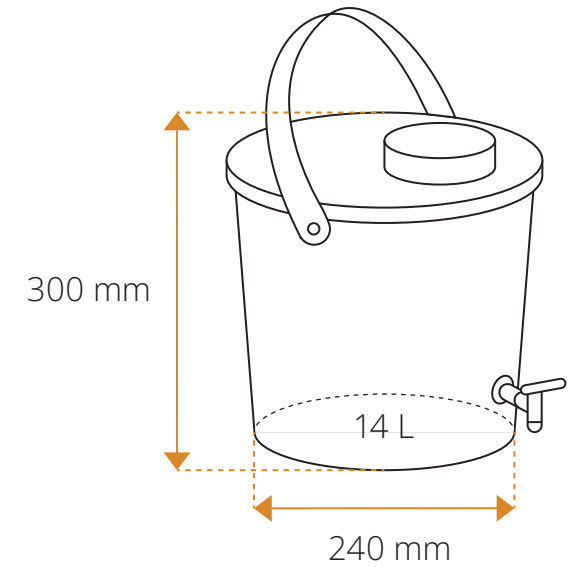
## MATERIAL

**CONTAINER COMPOSITION** Made of virgin or **recycled** HDPE high density polyethylene and virgin or recycled LDPE low density polyethylene

**COLOR** White Bucket

**COVER & HANDLE** Bright green. Other colours can be requested

**TAP (OPTIONAL)** Durable plastic (HDPE) tap with turn knob, fixed to bucket through hole with locking nut



# PLASTIC TARPAULIN (UNHCR)

## PLASTIC TARPAULIN

UNHCR STANDARD (4 X 5 M)

### FEATURES

- Fire Proof, Water Proof, Rot Proof and UV resistant
- Reinforced flexible tarpaulins for temporary shelter in all climates
- Made of woven high density black polyethylene (HDPE) fibers, warp x weft, laminated on both sides with low density polyethylene (LDPE) coating

### Dimensions

Sheet Size	4 x 5 m (±1%)
Roll Size	4 x 50 m (±1%)
Weight	190 gsm (±20 grams)

### MATERIAL

**SHEET/ROLL COMPOSITION** Woven Polyethylene (HDPE) inner black fibers, warp x weft, laminated on both sides with LDPE coating with aluminum eyelets on 4 sides every 100 cm

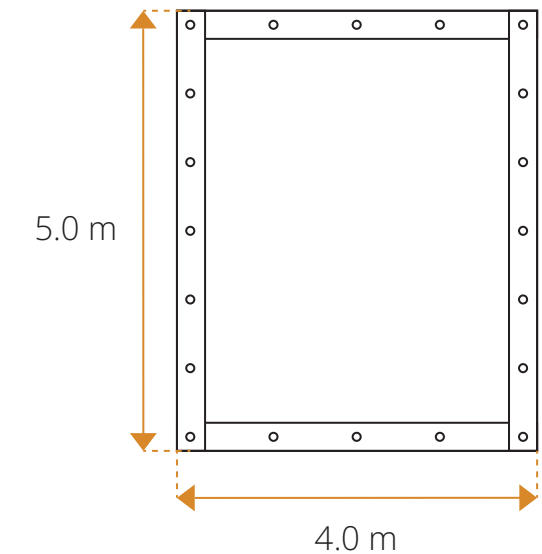
**Fire Retardancy** CPAI84

**TENSILE STRENGTH** Min 600N both directions warp and weft (BS 2576, 50 mm grab test or equivalent)

**TEAR STRENGTH** Min 100N both directions (BS 4303 wing tear or equivalent) or under ISO 4674 (A2)

**UV RESISTANCE** Max. 5% loss on mechanical strength after 1500 hours UV exposure

**REINFORCEMENT EYELETS** Provided with aluminum eyelets or equivalent on four sheet sides of the single sheets at 100 cm/±5 cm centre to centre, providing very strong fixation points



### SHEET LOADABILITY

#### CRI Pallet

(20 Bales/100 Pcs per Pallet)

**20FT:** 28 Pallets (2800 Pcs)

**40DC:** 60 Pallets (6000 Pcs)

**40HC:** 60 Pallets (6000 Pcs)

#### Non-Palletized

(5 Pcs per Bale)

**20FT:** 660 Bales (3300 Pcs)

**40DC:** 1300 Bales (6500 Pcs)

**40HC:** 1300 Bales (6500 Pcs)

### ROLL LOADABILITY:

#### CRI Pallet

(12 Bales/12 Pcs per Cage)

**20FT:** 28 Pallets (336 Rolls)

**40DC:** 58 Pallets (696 Rolls)

**40FT HC:** 58 Pallets (696 Rolls)

#### Non-Palletized

(1 Piece)

**20FT:** 380 Rolls

**40DC:** 710 Rolls

**40FT HC:** 710 Rolls

### Sheet Packing

20 kg	0.044 m³	0.56 x 0.39 x 0.20 m
Bale Weight (±20%)	Volume (±20%)	Dimensions (±20%)
410 kg	1.005 m³	1.15 x 0.77 x 1.10 m
Pallet Weight (±20%)	Volume (±20%)	CRI Pallet Dimensions (±20%)

### Roll Packing

36.5 kg	0.099 m³	0.78 x 0.56 x 0.18 m
Weight (±20%)	Volume (±20%)	Dimensions (±20%)
452 kg	1.005 m³	1.15 x 0.77 x 1.10 m
Pallet Weight (±20%)	Volume (±20%)	CRI Pallet Dimensions (±20%)



# PLASTIC TARPAULIN (IFRC)

## PLASTIC TARPAULIN

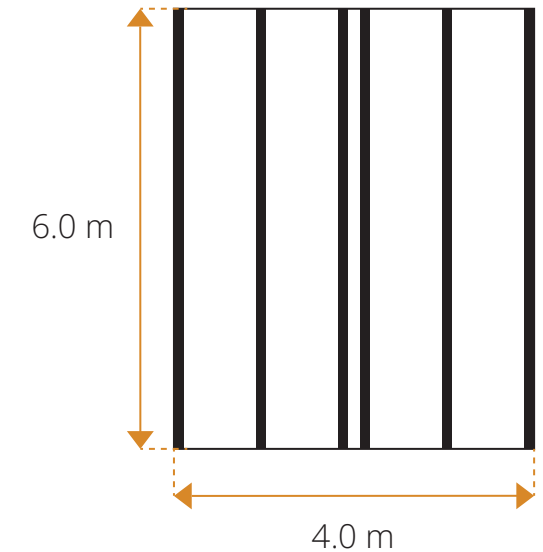
ICRC/IFRC/IOM STANDARD (4 X 6 M)

### FEATURES

- Fire Proof, water proof, rot proof and UV resistant
- Reinforced flexible tarpaulins for temporary shelter in all climates
- Made of woven high density black polyethylene (HDPE) fibers, warp x weft, laminated on both sides with low density polyethylene (LDPE) coating

### Dimensions

Sheet Size	4 x 6 m (±1%)
Roll Size	4 x 60 m (±1%)
Weight without bands	190 gsm (±20 grams) under ISO 3801 (Min 170 to 210 gsm max)
Weight with bands	Plain sheet specific weight plus 10% additional weight for reinforcement bands under ISO 3801
Total Weight	From min 187 to 231 gsm. Specific weight of bands from min 150 to 200 gsm max



### MATERIAL

#### SHEET

Woven HDPE black fibers fabric, double-side LDPE coating, reinforced with 6 bands of 75 mm (±3%) width, made of woven black HDPE fibers fabric and coated with grey LDPE outside. Pre-punched 8 mm holes on the 2 side bands at 0.1 m (±10%) intervals, positioned in the centre of the bands (only the reinforcement bands are pre-punched, not the tarpaulin itself)

#### UV RESISTANCE

Max. 20% loss on mechanical strength after 1500 hours UV exposure

#### TENSILE OF REINFORCEMENT BANDS

Min 700N as per ISO 1421-1, pulling length wise in a pre-punched 8 mm hole with a hook of 8 mm wire diameter, at 200 mm from the end of the band. UV resistance 80% of original value and not less than 665N

#### FIRE RETARDANCY

EN13823+A1

#### TENSILE OF PLAIN SHEET

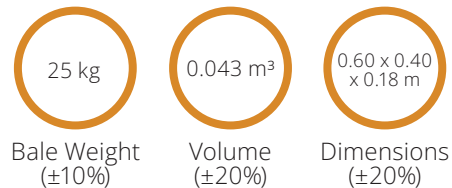
Min. 500 N and 15% to 25% elongation in warp and weft as per ISO 1421-1 Min

#### TEAR STRENGTH

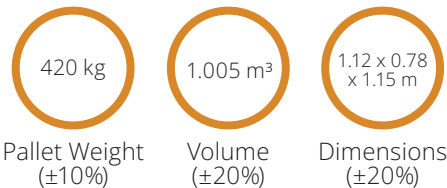
Min. 100 N as per ISO 4674-1B



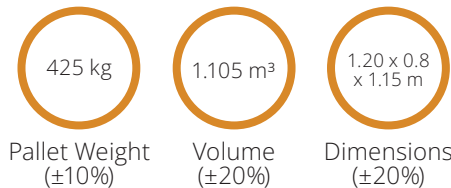
#### Sheet Packing



#### CRI Pallet Packing



#### Euro Pallet Packing



### CONTAINER LOADABILITY

#### Non-Palletized

(5 Pcs per Bale)  
**20FT:** 520 Pallets (2600 Pcs)  
**40DC:** 1050 Pallets (5250 Pcs)  
**40FT HC:** 1150 Pallets (5750 Pcs)

#### CRI Pallet

(16 Bale (80 pcs) per Pallet)  
**20FT:** 28 Pallets (2240 Pcs)  
**40DC:** 60 Pallets (4800 Pcs)  
**40FT HC:** 60 Pallets (4800 Pcs)

#### Euro Pallet

(16 Bale (80 pcs) per Pallet)  
**20FT:** 22 Pallets (1760 Pcs)  
**40DC:** 48 Pallets (3840 Pcs)  
**40FT HC:** 48 Pallets (3840 Pcs)





# SLEEPING MAT



## CONTAINER LOADABILITY

### Bale Packing

**20FT:** 216 Bales/5400 pcs  
**40DC:** 468 Bales/11,700 pcs  
**40FT HC:** 546 Bales/13,650 Pcs

### CRI Pallets

**20FT:** 28 Pallets (4200 pcs)  
**40DC:** 60 Pallets (9000 pcs)  
**40FT HC:** 60 Pallets (9000 pcs)

### Euro Pallets

**20FT:** 22 Pallets (3300 Pcs)  
**40DC:** 48 Pallets (7200 Pcs)  
**40FT HC:** 48 Pallets (7200 Pcs)

## SLEEPING MAT

### FEATURES

Waterproof, tear proof and material trim finish

### Dimensions

Length	1.80 m
Width	0.90 m
Weight	810 g, 500 gsm (±5%)

### MATERIAL

**COMPOSITION** Made of 100% synthetic yarns (recycled raw material) Minimum 1000 tubes in weft per meter length

**YARN** Tightly woven 2/2 twill structure using a mono-lament or multi-lament warp and thick tape PP or polyester yarn in weft

**COLOR** Assorted

### PACKAGING

#### Packed in Bales

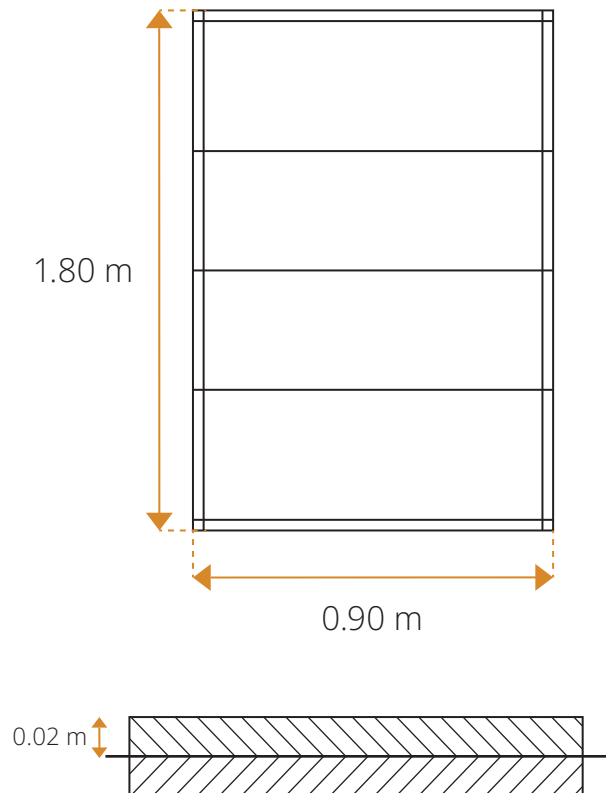
1 Bale (25 Pieces)	21 kg	0.125 cbm	0.92 x 0.40 x 0.34 m
No. of Pieces	Weight (±5%)	Volume (±5%)	Dimensions (±5%)

#### CRI Pallets

6 Bales (150 Pieces)	134 kg	1.005 cbm	1.12 x 0.78 x 1.15 m
No. of Pieces	Weight (±5%)	Volume (±5%)	Dimensions (±5%)

#### Euro Pallets

6 Bales (150 Pieces)	137 kg	1.104 cbm	1.20 x 0.80 x 1.15 m
No. of Pieces	Weight (±5%)	Volume (±5%)	Dimensions (±5%)



## SHELTER TOOL KIT (IFRC TYPE)

### ROPE

(1 Piece)  
Polyester, diameter: 12mm, 30m, in roll color: Black/Dark Green



### HANDSAW

(1 Piece)  
Total length 750 mm, for Wood, Good Quality, Tempered, Hardened and Set Teeth, Unbreakable handle, Blade covered by protective cardboard



### SHOVEL

(1 Piece)  
Head only is hot forged carbon steel, hardened and tempered. HRC 35min to 48 max. Supply with handle. With pointed head. Total length 100 to 110 cm



### HOE

(1 Piece)  
Head only is 230 x 175 mm, 1.36g in forged steel, supply with varnished hard wood handle length approx, 110 - 120cm, supply blade covered by cardboard



### MACHETE

Wooden handle blade sharpened for intended use supply blade covered by cardboard



## SHELTER TOOL KIT IFRC TYPE

### TARPAULIN

(1 Piece)  
Sheet Size: 4 x 5 m (±1%) | Roll Size: 4 x 50 m (±1%)  
Total Weight: Min 187 to 231 gsm. Specific weight of bands from min 150 to 200 gsm max



### TIN SNIPS

(1 Piece)  
For cutting tin roofing sheet, safety latch, Good Quality



### CLAW HAMMER

(1 Piece)  
Weight: 0.750 kg/pc. Replaceable Wooden Handle. Forged head, not cast. Good Quality



### TIE WIRE

(1 Roll)  
Diameter 2 mm. 5 mm long in roll



### NAILS

(0.5 Kg Steel)  
3 inches long (75x3 mm), to be supplied in sealed bag



### ROOFING NAILS

(0.5 Kg)  
Capped, with attached rubber washer 75 mm x 3 mm (3"), twisted and galvanized preferred, to e supplied in sealed bag



# HYGIENE KIT



## LIST OF ITEMS

- PVC fabric bag
- Towel
- Shampoo
- Shower gel
- Dental kit (toothbrush and toothpaste)
- Water Jug (Lota)
- Plastic Mug
- Soap
- Shaving kit
- Sanitary pads
- Comb
- Lice Comb
- Cotton Flannel Cloth

CUSTOMIZATION AVAILABLE OR REQUEST

## NON STANDARD ITEMS

### TOWEL

Size: 70 x 40 cm  
Weight: 95 g (±5%)  
Material: 100% Cotton

Packing: Packed in a carton box



### SLEEPING BAG

Size: 210 x 85 cm  
Weight: 1.5Kg (±10%)

Material:  
Outer: 100% 190T- Water Repellent Polyester  
Inner: Polyester 65%, cotton 35%  
Fill: 350gsm Polyester

Packing: Compressed and Vacuumed in a PE bag which is then packed in a carton



### MATTRESS

Size:  
Option 1: 190 x 70 cm  
Option 2: 190 x 90 cm  
Thickness: 10-12 cm  
Weight: 4.1-4.5 Kg (±5%)

Material:  
Cover: 100% cotton, removable via zipper  
Foam: 100% Polyester

Packing: Rolled and Vacuum packed in PE bag



### PILLOW

Size: 50 x 70 cm  
Weight: 0.5 Kg (±5%)

Material:  
Cover: PP Non-Woven - 40gsm.  
Filling: Foam.

Packing: Vacuum packed in PE bag



### STEEL FIELD COD

Size: 190 x 64 x 42 cm  
Weight: 6.2 Kg (±10%)

Material:  
Frame: Steel Tubes.  
Deck: Polyester with PVC coating.

Packing: Packed in carton



## BUNK BED

Bed Size: 190 x 90 cm  
Weight: 43-44 Kg (±5%)

Material: Powder coated, steel tubes, Galvanized nuts and bolts

Packing: Packed in Carton



## BED LINEN

### Bed Sheet (x2)

Size: 145 x 210 cm  
Material: Poly Cotton (50:50)

Packing: Packed in a bale or a carton box



### Pillow Cover (x1)

Size: 145 x 210 cm  
Material: Poly Cotton (50:50)

Packing: Packed in a bale or a carton box

## QUILT

### Option A - Synthetic quilt for single person

Size: 140 x 200 cm  
Weight: 1.15 - 1.3 Kg (±5%)

Material:

Cover:

Option 1: 100% Polyester Microfiber - 75 gsm

Option 2: Non-Woven Polypropylene - 45 gsm

Filling: 100% Polyester Wadding - 300 gsm

Packing: Rolled in PE Foil, packed in a carton box



### Option B - Suitable for cold climates

Size: 155 x 215 cm  
Weight: 2 kg (±5%)

Material:

Cover: Non-Woven Polypropylene - 45 gsm

Filling: 100% Polyester 500 gsm

Packing: Rolled in PE Foil, packed in a carton box