

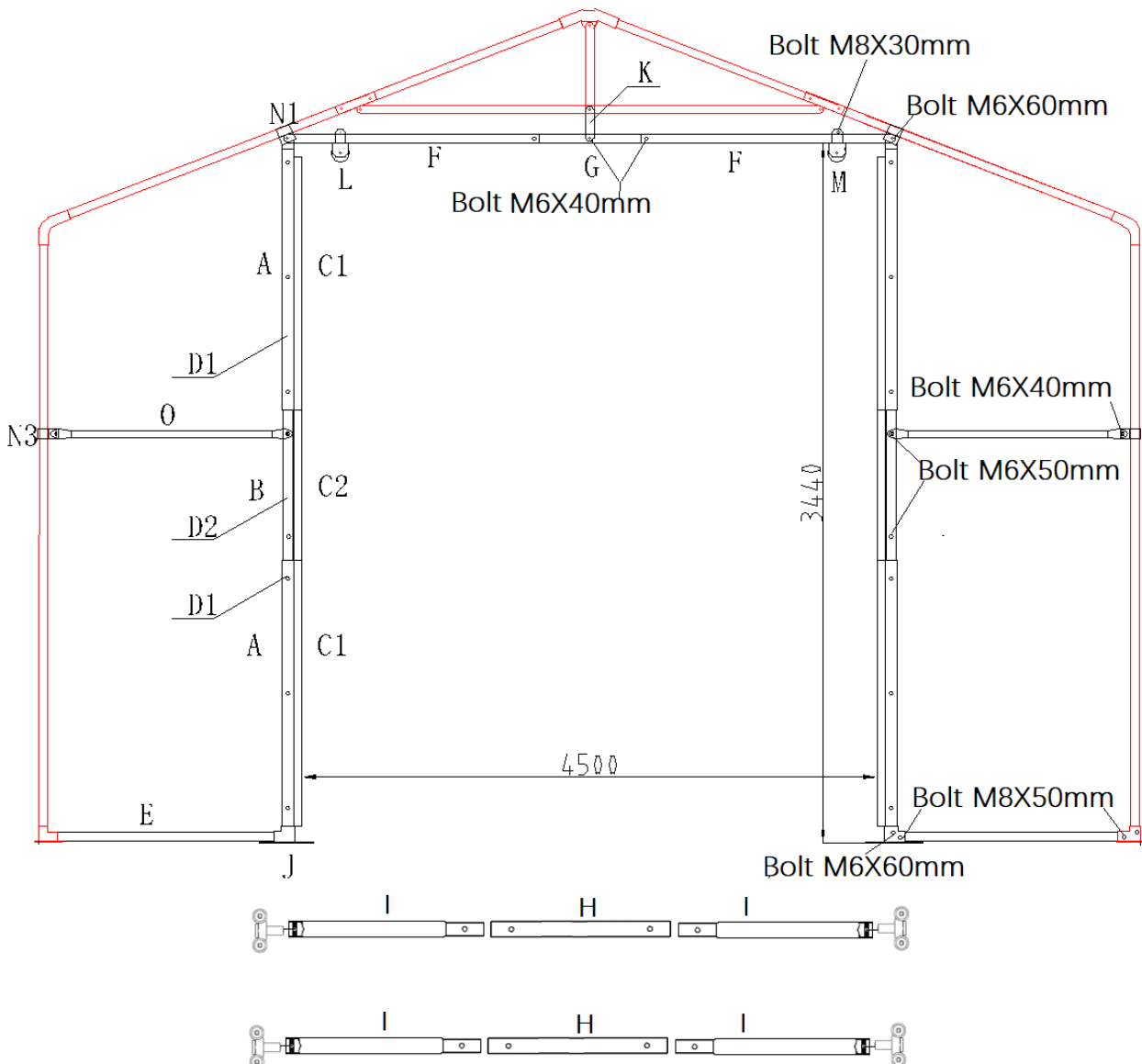


Pull up Endwall of TITAN Industrial 8m series-Height 4m

Assembly instructions

Please observe the instructions provided below in order to extend the useful life of your tent.

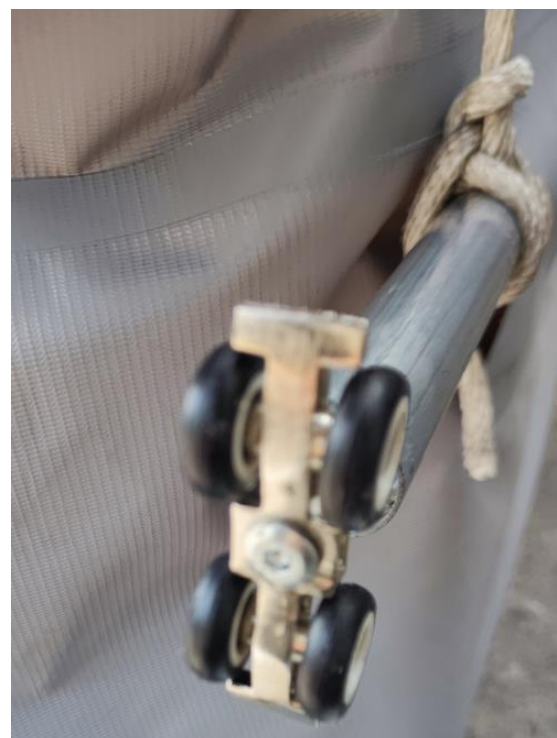
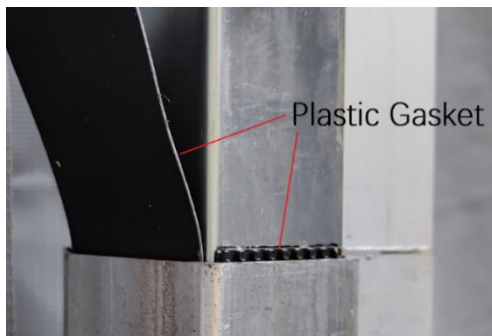
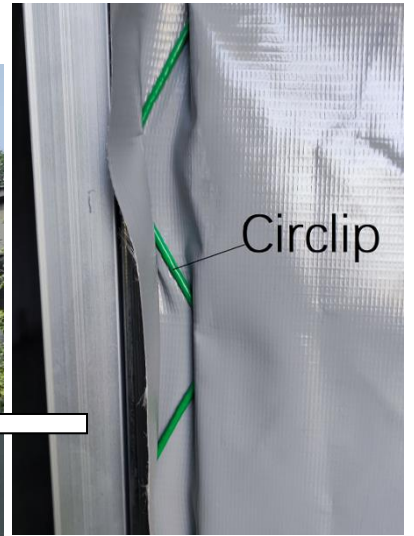
Frame of pull-up End wall





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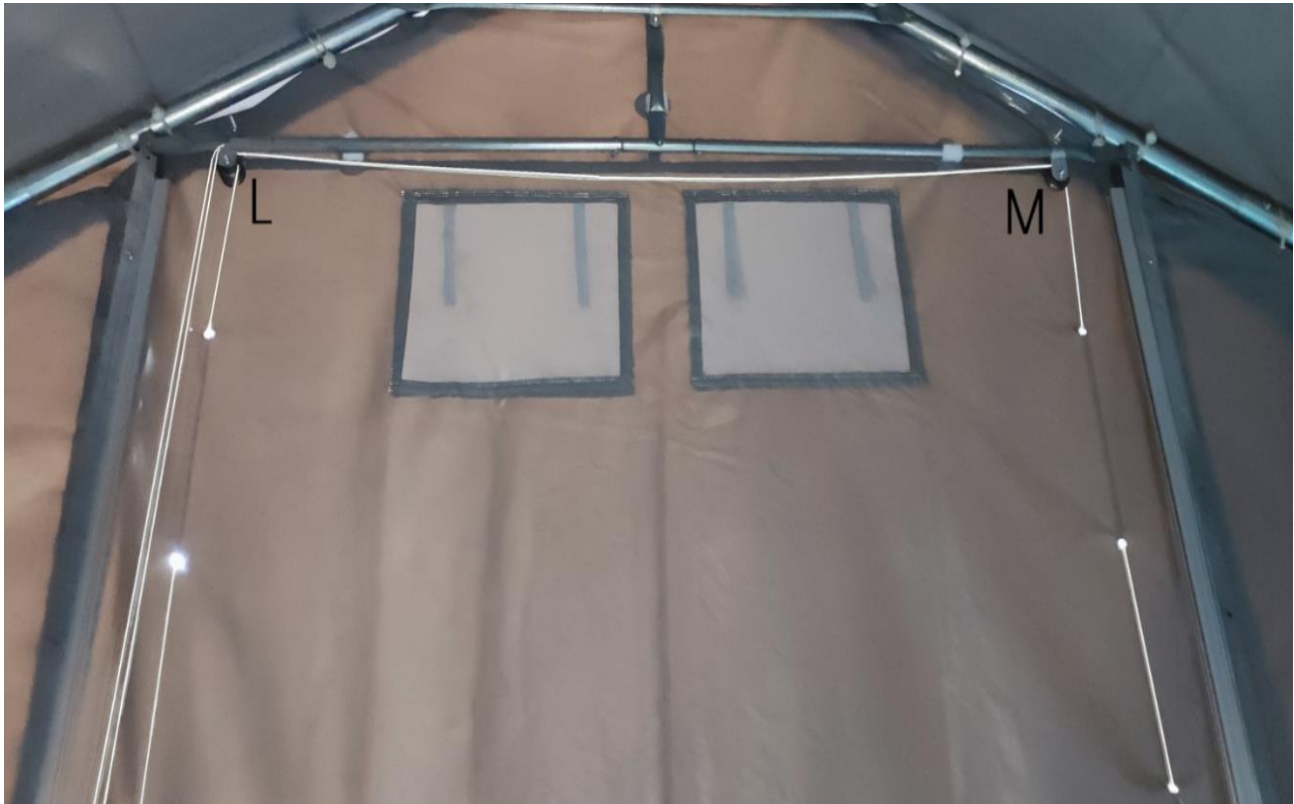
Details





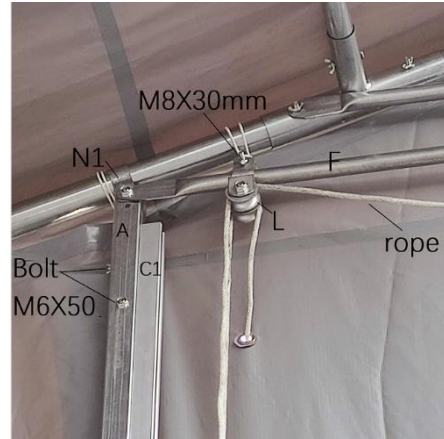
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Rope Pulling up the Door





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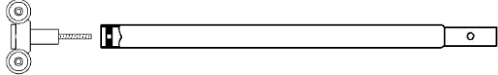

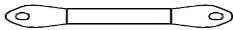


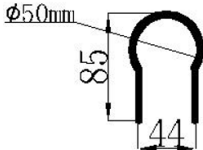

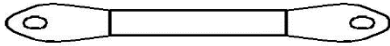
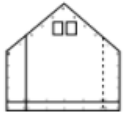



Part list

No	Name	Drawing	Quantity
A	Pole 40x0x1725mm	<p>Front View</p> <p>Back View</p>	4
B	Pole 35x35x1200mm	<p>Front View</p> <p>Back View</p>	2
C1	Pole 33.5x31.3x1655mm		4
C2	Pole 33.5x31.3x1000mm with steel sheet 30x1000mm	<p>Steel sheet</p>	2
D1	Pole 30x12x1655mm (with Zigzag circlips 950mm)		4
D2	Pole 30x12x1000mm (with Zigzag circlips 950mm)		2
E	Bar ϕ 37X1615mm		2
F	Bar ϕ 25x1485mm		2

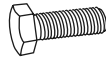
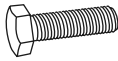
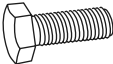
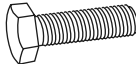




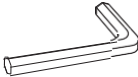
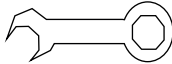

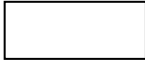


Pull up Endwall of TITAN Industrial 8m series-Height 4m

G	Bar $\phi 25 \times 1806 \text{mm}$		1
H	Rail $\phi 25 \times 1547 \text{mm}$ with wheel		2
I	Rail $25 \times 1550 \text{mm}$ with wheel		4
J	Foot Pad		2
K	Bar $\phi 25 \times 150 \text{mm}$		1
L	Double Sheave		1
M	Sheave		1
N1	Connector		2
N3	Connector		2
O	Bar $\phi 25 \times 1648 \text{mm}$		2
	PVC Wall		1
	M6X40MM BLOT		5



Pull up Endwall of TITAN Industrial 8m series-Height 4m

	M6X50MM BLOT		38
	M6X60MM BLOT		4
	M8X30MM BLOT		2
	M8X50MM BLOT		4
	M6 LOCK NUT		47
	M8 LOCK NUT		6
	M10 LOCK NUT		2
	M6 EYENUT		2
	M6 Allen Key		1
	M6 Wrench		2
	Rope 23m		1
	Plastic Gasket 90x45x0.8mm		4



U K T E N T S . C O M