CARPAS VALPARAISO

GARAGE

6X3,3 m

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Consideraciones

El propietario de la tienda tiene la única responsabilidad de asegurarse de que se siguen estas reglas locales y que el montaje sea el correcto.

En caso de malas condiciones climáticas, es su responsabilidad asegurarse de que las personas dentro están a salvo y que la tienda no cause daños a los demás.

Siempre se recomienda que asegure su tienda correctamente con correas de seguridad y amarras cuando coloque la estructura.

Le recomendamos que asegure la tienda, o compruebe si está cubierta por el seguro de tiendas de campaña en casa, en caso de eventos no planificados, accidentes o mal tiempo.

Estas tiendas de campaña están destinadas a refugio temporal y deben ser evacuadas en condiciones climáticas extremas.

siempre recomendamos eliminar la nieve de la parte superior.

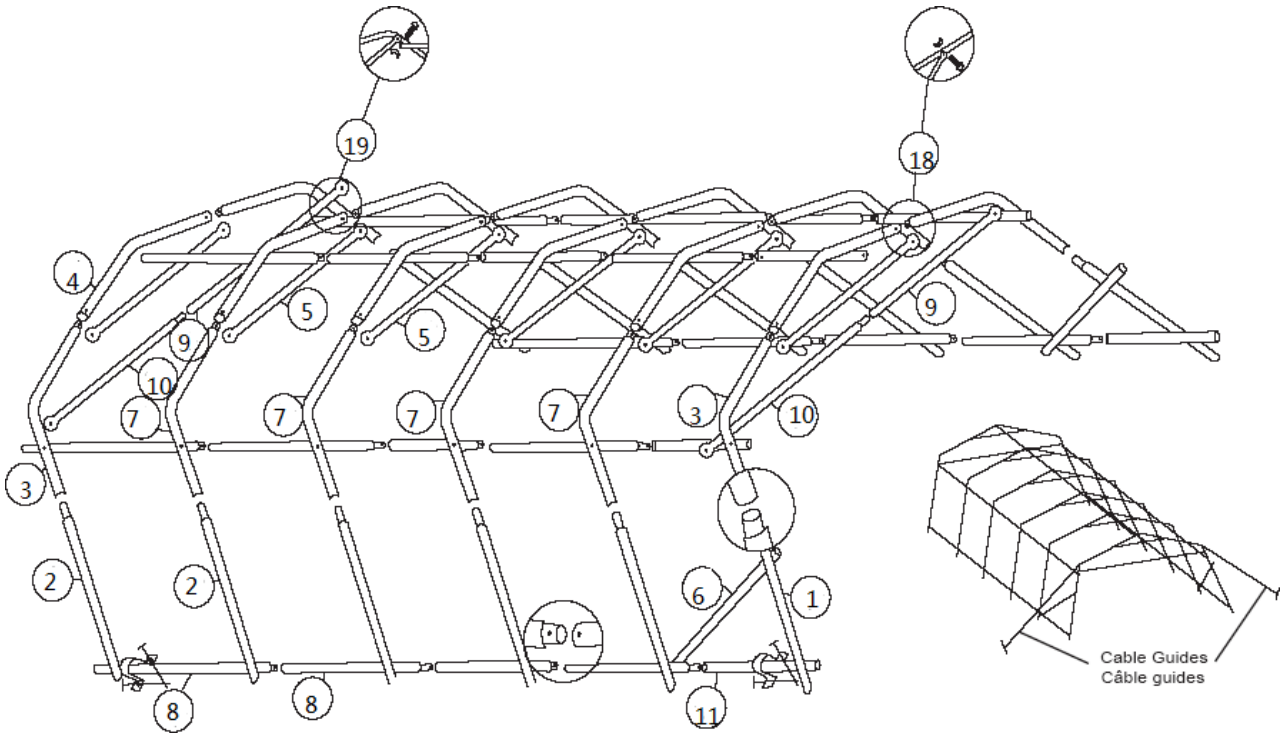
Atención: Estas carpas están hechas para su uso en fiestas y otros arreglos festivos corporativos, y son como tales sólo para el montaje temporal a corto plazo y el desmontaje sucesivo. Tenga en cuenta que la garantía no se aplicará si se utiliza de cualquier otra manera.

Assemble manual

DEAR CUSTOMER

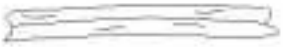
Assembly with more than one person suggested.

Please use gloves when assembling the metal frame portion of this unit. The metal components of this product have been treated with a rust preventive coating that may feel oily to the touch. This coating is not dangerous, but may dirty your hands during assembly. We recommend that you wipe metal parts clean with a mixture of warm water and dish detergent prior to assembly. Should your hands become dirty, simply wash with soap and water.

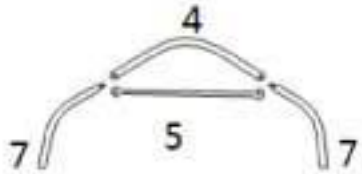
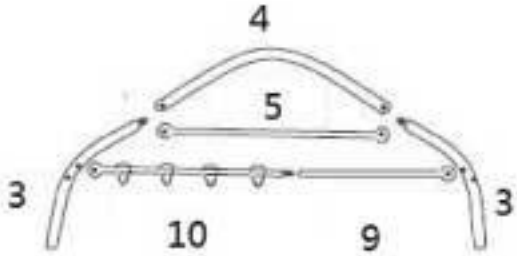
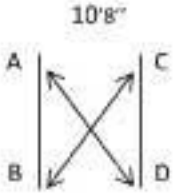


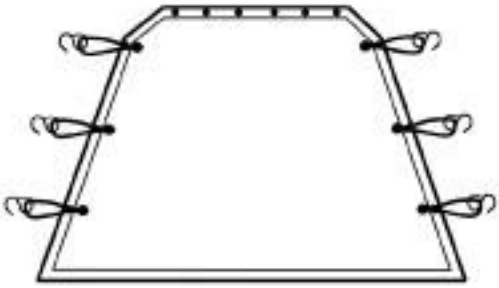
11'Part list

PART NO.	DESCRIPTION		QTY				
			16'	20'	24'	28'	32'
No.1	Back leg		2	2	2	2	2
No.2	Regular Leg		8	10	12	14	16
No.3	End corner arch		4	4	4	4	4
No.4	Center arch		5	6	7	8	9
No.5	Cross bar		5	6	7	8	9
No.6	Diagonal		2	2	2	2	2
No.7	Main corner arch		6	8	10	12	14
No. 8	Connecting Pipe		15	20	25	30	35
No.9	Door rail female		2	2	2	2	2
No.10	Door rail male		2	2	2	2	2
No.11	Connecting Pipe		5	5	5	5	5
No.12	Guiding cables Guide		1	1	1	1	1
No.13	Nail		8	8	8	8	8
No.14	Floor bracket		4	4	4	4	4
No.15	Elastic Kit for Door		12	12	12	12	12
No.16	Door Rail Hook		12	12	12	12	12
No.17	S Hook		12	12	12	12	12

No.18	1-3/4" Bolt		18	20	22	24	28
N0.19	2-1/2" Bolt		27	32	37	42	47
No.20	Wing Nut		43	50	57	64	73
No.21	Roof		1	1	1	1	1
N0.22	Endwall		2	2	2	2	2

04-03-2013

1. Assembly of middle arches a) Take one arch (no. 4); assemble with one main corner arch (No.7) on the left side. b) Take the other corner arch (no.7) on the right side. c) Take one completed arch; put screw 1-3/4" (No.18) through holes on the right side and attach bar (no.5) over screw and tighten wing nut(No.20) d) Repeat same procedures on the left side.	 
2. Repeat step 1 for the remaining middle arches.	
3. Assembly of end arches (Wing nuts are always on inside of the shelter) a) Take one arch (No.4); assemble with one end corner arch (No.3) on the left side. b) Take the other corner arch(No.3) ,put 1 3/4" screw through holes on the right side c) Take one completed arch ,put screw 1 3/4" (No.18) through holes on the right side and attach bar (no.5) over screw and tighten wing nut (No. 20) ,Repeat the same procedure on the left side. d) Take one bar (No.9 – No.10)to an end arch (No.3) with one screw 1-3/4"(No.18) and wing nut(No.20) e)Slide the hooks (No.16) over bars then put other side over screw 1-3/4" screws and wing nut(No.20). f)Repeat step 3 with the remaining arch. g) Place one of the last arches assembled at the front of the shelter, the other at the back.	
4. Assembly of legs a) Assembel legs (No.2) with bottom horizontal bars(No.8)on all sections except for the front section with screw(No.19)and wing nut(No.20). b) Assemble leg (No.1) with bar (No.11) connecting diagonal bar(No.6)with screw 2-1/2"(No.19) with wing nut(No.20). c) Insert leg (No.2) into an end arch (No.3) one side at a time .	

d) Repeat step c) until the whole shelter is completed. e) Make sure the base is open to 10' 8"'. f) Make sure the distances AD and BC have exactly the same length as per illustration, lengths depends on the model.	
5. Cover installation (Ties are always on the inside) a) Place the roof in front of the shelter as illustrated. b) Unfold as illustrated then lift onto shelter as is. c) Place cover over the completed structure making sure that the TRIANGLE is at the front of the garage. d) Lace rope through grommets and around pipes tightly going completely around the garage. Grommets are placed in the upper corner of each door. Put the remaining cord through these grommets and secure to the ground with nails. e) Tie firmly inside ties to bars.	
6. Door Assembly a) Take one door with shiny side facing outside placing on to hooks (No.17). b) Repeat a) for the remaining doors. c) Take the elastic, put it through one of the grommet holes on the door from the inside out. Take S hook, place it on the elastic and squeeze one end with a pair of pliers so it locks on the elastic. Repeat until all the elastics are done, and then use the open end to hook on the grommet band of the roof.	
7. Anchoring garage. a) Place your garage in the final position you want then close the doors, front and back if supplied before anchoring, anchor with brackets (No.14) and nail (No.13) as per diagram on the first page. Drive anchor into ground. b) Fix flap to your house (if applicable).	

CARPAS VALPARAISO

Contacto

Para solicitar una cotización formal para organismos públicos o privados, favor remita su email o llámenos a las siguientes direcciones:

Email

contacto@carpasvalparaiso.cl

WhatsApp

+569-58381809

+569-81298671

Licitaciones públicas	Post venta
Contacto: Esaú Vásquez Carmona Director Comercial Teléfono: +569-58381809 32-3581168	Contacto: Hernán Vásquez Carmona Director operaciones Teléfono: +569-58381809 32-3581168