



PARTS LIST

REF	QTY	PART DESCRIPTION
A	(2)	66" L Poles, 2-7/8"OD (4' Standard finished height)
B	(2)	Pole Caps
C	(4)	Collars with Eye bolts
D	(2)	24" Aluminum Ground Sleeves, (GS-24RD)

HARDWARE BAG:

E	(2)	TB 6" Turnbuckle
F	(4)	Cable Clamp
G	(1)	1/8" Cable, 50'
H	(100)	14" TR-120XL Tie Raps
I	(1)	Lacing Cord, 500' Spool

OPTIONAL:

K	(2)	Black Pole Pads with Velcro Straps
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CUSTOM DIVIDER MATERIAL:

L	(1)	INDOOR - VCP Windscreen Panel OUTDOOR - Pylon #420 1-1/2" SQ Mesh Netting
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INSTRUCTIONS

1. Set ground sleeves and ensure vertical alignment. The illustrated footing dimensions are approximate and may vary in different regions according to local soil and frost conditions.
2. Secure collars on poles by tightening eye bolts. Place pole caps on top. Insert the poles into the ground sleeves. The poles will rest on the bottom collar.
3. Lay out cable between posts and cut to the desired length. Leave enough extra cable to create finishing loops with cable clamps.
4. At one cable end, create a loop and loosely tighten it with one cable clamp. Do not over tighten it so it can be re-opened to attach to eye bolts.
5. Pull the cable loop through the divider panel headband using the guy wire in the headband pocket.
6. Release the cable clamp and open the loop back up. Thread the loop through the pole eye bolt, then re-secure the cable clamp tightly.
7. At the opposite pole, thread the cable through the turnbuckle eye, create a loop, and secure it with the other cable clamp. Attach the turnbuckle jaw to the pole eye bolt. Tighten the turnbuckle so the cable is taught between the two poles.
8. Finish securing the divider panel at each end by looping tie wraps to each grommet and wrapping around the pole OR lacing the panel with the provided cord. Optionally, the cord can be weaved through the bottom grommets and attached at each end to secure the bottom of the panel. If using the optional padding, leave at least an inch of space between the pole and the divider panel.
9. OPTIONAL Pole Pads: Wrap the pole pad around the pole and secure it with the sewn-in Velcro straps.

SUGGESTED TOOLS

(NOT PROVIDED)

- Wire Cutters
- Scissors
- Wrench