

12' x 40' Canopy

PARTS:

- 46 - 6'5" Galvanized Pipe
- 12 - 6'3" Galvanized Pipe
(Painted Blue on pipe end)
- 15 - 4-Way Corners
- 6 - 3-Way Corners
- 3 - Bundles Elastic Ball Straps
- 1 - 14x40 Tarp w/Windscreen Sides
- 14 - 5' Concrete Anchor Legs
- 10 - Double Sided Pipe Clamps
- 4 - Single Sided Pipe Clamps

INSTRUCTIONS:

1. Place all corners and pipe (6'5") on the ground as shown. Assemble only the roof section.
2. Place tarp over frame. Tie ball straps as shown in diagram. When tying straps, alternate from one side to the other for easier installation.
3. The leg sections are adjustable depending on the height you may need. Simply insert a 6'5" pipe section into the anchor leg. Using a power drill, drill holes thru both pipe sections and bolt together.
4. Lift one side of canopy and insert legs. Repeat this procedure on the opposite side on canopy.
5. Let the Windscreen Fabric hang and install the 6'3" pipe between the legs. Bolt the pipe onto the legs with the clamps provided.
6. Tie elastic straps as shown in diagram.
7. Anchor the feet of canopy with 12" anchor bolts per building codes. Also use tie down anchors as shown in diagram.

