## 1 3/8 Inch Tubing Cut List for 18 ft. 9 3/4 in. X 40 Foot Canopy <br> using a 20X40 Foot Tarp <br> Medium Gable Peak Canopy with valance (110 Degree slope, 4 inch rise/foot)



## Tubing requirements:

Cut into the follow pieces:
Purchase 1 3/8 inch Chain link fence tubing Chain link fence tubing can be purchased in lengths up to 20 feet or can be purchased precut into the following sizes:

| Label | Name | Number of pieces | Length of Pieces |
| :---: | :--- | :---: | :---: |
| A | End Roof Rafters | 4 | 10 ft. |
| B | Middle Roof Rafters | 6 | $9 \mathrm{ft} .10 \mathrm{in}$. |
| C | Roof Ridge and Sides | 12 | 10 ft. |
| D | Legs (Note 1) | 10 | 7 ft. |
|  |  |  |  |

Note 1: Legs can be cut to any desired length. Structures with side height greater than 8 feet should only be constructed with $13 / 8,15 / 8$ or $17 / 8$ inch tubing materials.

## Approximate final dimensions:

These are approximate final dimensions. They may vary slightly with variations in cut lengths, tarp variations and assembly.

| Tarp Size | $20 \times 40$ |
| :--- | :--- |
| Peak Height | $10 \mathrm{ft} .53 / 4 \mathrm{in}$. |
| Side Height | 7 ft. |
| Front Opening Width | $18 \mathrm{ft} .93 / 4 \mathrm{in}$. |
|  |  |
| Length | 40 ft. |

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[^0]:    AAll canopy shelters should be considered temporary structures and are not designed to withstand acts of nature such as heavy wind and snow. Anchoring of canopies is strongly recommended. Failure to anchor is unsafe and can lead to property damage. Click Here to see what can happen when canopies are not securely anchored.
    Check out our Claw, auger and duckbill anchors on the accessories pages.

