



# *Box Cover Measurement Sheet*

**Order Date:** \_\_\_\_\_

**Name:** \_\_\_\_\_

**Contact:** \_\_\_\_\_ **Phone:** \_\_\_\_\_

**Car/Team:** \_\_\_\_\_

**Email:**

## Notes:

**Item:**

**PLEASE PROVIDE *ACTUAL* DIMENSIONS. WE WILL ADJUST ACCORDINGLY FOR A PERFECT FIT.**

**PLEASE PULL ALL VERTICAL DIMENSIONS TO THE BOTTOM OF THE BOX, NOT THE GROUND.**

The diagram illustrates a canvas awning structure with various dimensions labeled A through J:

- A:** The horizontal distance from the vertical support post to the peak of the awning.
- B:** The horizontal distance from the peak of the awning to the vertical support post.
- C:** The total height of the vertical support post.
- D:** The total height of the awning structure.
- E:** The horizontal distance from the base of the vertical support post to the point where the awning is anchored.
- F:** The vertical distance from the base of the vertical support post to the point where the awning is anchored.
- G:** The horizontal distance from the base of the vertical support post to the point where the awning is anchored, measured along the ground.
- H:** The vertical distance from the base of the vertical support post to the point where the awning is anchored.
- I:** The vertical distance from the base of the vertical support post to the peak of the awning.
- J:** The vertical distance from the peak of the awning to the point where the awning is anchored.

Two key relationships are highlighted:

- $I + H \text{ should } = D$
- $C + F \text{ should } = D$

**NOTE: I + H should = D**

C + F should = D

**Bill To:**

**Ship To:**