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#### 4 Steps to Measuring a Traditional Tarp

Please send digital pictures of all enclosures to ensure proper fit!



**Step A = Length of Tarp.** Measuring from the front of the hose bed to the rear provides us the correct length measurement as shown here. Your dimension = \_\_\_\_\_

**Step B = Width of Body Outside.** Measuring from driver's side to passenger side of the hose bed provides us the correct length measurement as shown here. Your dimension = \_\_\_\_\_



**Step C = Width of *Inside* Hose bed at Rear.** Similar to Step B, measure driver's to officer's side. This provides us the correct length measurement as shown here. Your dimension = \_\_\_\_\_

**Step D = Height of Flap.** Obtain measurements for height of flap as shown here. Your dimension = \_\_\_\_\_





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### 1 *Additional Step to Measure a Bowed Tarp System*

This form must also be accompanied with the 4 measurements taken from the Traditional tarp. Please send digital pictures of all enclosures to ensure proper fit!



**Step E = Height of Bow Arch.** Following Steps A-D from the Traditional tarp, measure the height of the bow system to determine arch. Your dimension =

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