

# Trailer Parking Brake System Specification Sheet

In order to ensure an accurate quote, please provide the following information:

- A1 \_\_\_\_\_ Front of frame to centerline axle (Layouts 1 & 2)
- A2 \_\_\_\_\_ Dual axle only (Layout 3)
- B1 \_\_\_\_\_ Centerline of axle to conduit mount on frame (Layouts 1 & 2)
- B2 \_\_\_\_\_ Dual axle only (Layout 3)
- C1 \_\_\_\_\_ Bottom of frame to centerline of axle (Layouts 1 & 2)
- C2 \_\_\_\_\_ Dual axle only (Layout 3)
- D1 \_\_\_\_\_ Centerline of axle to centerline of front spring hanger bracket through bolt  
(Layouts 1 & 2)
- D2 \_\_\_\_\_ Dual axle only (Layout 3)
- E \_\_\_\_\_ Centerline of frame and equalizer to outside of frame
- F1&2 \_\_\_\_\_ Backing plate to backing plate

## "A" Frame Lever Mount Information

- G \_\_\_\_\_ Front of frame to edge of lever intersecting "A" frame (Layouts 2&3)
- H \_\_\_\_\_ Centerline of frame and equalizer to edge of lever intersecting "A" edge  
(Layouts 2 & 3)
- I \_\_\_\_\_ Notification of any obstacles below the trailer frame that may interfere with  
cable routings

## General Information

1. Gross vehicle weight, fully loaded \_\_\_\_\_ pounds
2. Brake manufacturer and part number: Mfg. \_\_\_\_\_ Left \_\_\_\_\_ Right \_\_\_\_\_
3. Lever location, if other than shown on layouts \_\_\_\_\_
4. Type of axles \_\_\_\_\_
5. Frame material width at all points where cables are to mount \_\_\_\_\_