



# STREET SCENE EQUIPMENT, INC.

## INSTALLATION INSTRUCTIONS

**Do Not Exceed Lower  
Of Towing Vehicle  
Manufacturer's Ratings**

OR

Hitch Type	Max. Gross Trailer Weight ( LBS )	Max. Tongue Weight ( LBS )
Weight Carrying Ball Mount	<b>5000</b>	<b>500</b>

**VERY IMPORTANT !** Read and understand all directions and check the following parts list before starting installation.

**Note: No frame cutting or drilling needed.**

**Roll Pan cutting is required.**

**Must use Street Scene Roll Pan # 950-70120.**

**License plate must be repositioned when ball mount is being used ( use SSE part # 61100**

**Flip License Kit or equivalent.**

### PARTS LIST

1	Receiver Assembly	6	1/2" x 1 1/2" Bolts	6	1/2" Heavy Duty Washers
6	1/2" Flat Washers	6	1/2" Nyloc Nuts	1	Hitch Specification Label
1	Instruction Sheet				

### TOOL LIST

1/2" Drive Ratchet, 3/4" Socket, Torque Wrench, 3" Extension, 3/4" Combo Wrench, Safety Glasses

1. Before beginning installation be sure to wear proper eye protection.
2. Cut roll pan in license plate area to provide ball mount installation and pin clip access. Check location before cutting. **Note:** License plate **Must** be repositioned or a Flip License Kit ( SSE # 950-61100 ) Installed while ball mount is in use.
3. Remove all fasteners from plastic bag and identify.
4. Position rear most slots in receiver over fore/aft slot near end of frame. Install the 1/2" X 2 1/4" By 1/4" heavy duty washers on the 1/2" X 1 1/2" bolts and set inside frame rail into receiver. Install flat washer and lyloc nut. Finger tighten only at this time.
5. Install all other fasteners in the same matter in punched holes in frame into receiver.
6. Tighten all 1/2" GR5 fasteners installed to 75LB Ft. pounds with torque wrench.
7. Affix load rating label in license plate area of roll pan.

**NOTE:** Check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed replace all nyloc nut when re-installing. A hitch or ball which has been damaged should be removed and replace. Observe safety precautions when working beneath a vehicle and wear eye protection. Follow vehicle manufacturer's specifications for maximim trailer weight and tongue weight.