

### Citadel 4 LED: FLAT BOARD TRAY SYSTEM

#### CT2 LED FLAT BOARD TRAY

□ CT4-LED-BT1-4R-095 □ **CT4-LED-BT1-4R-160** □ CT4-LED-BT1-4R-190

#### VIEWED FLAT BOARD TRAY

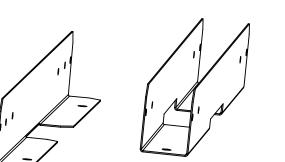
□ CT4-LED-BT1-4R-160

CT4 Heat Management Housings □ CT4-HV5-BR □ CT4i-HV5-BR All Models and Drawings of the Flay Board Trays with the expection of "Viewed" Files use cut-outs to symbolize lances, bridges, and K.O.'s for our manufacturing purposes. The "Viewed" files are strickly a 3D Visual of the stamped features. Board Trays that are **BOLDED** were used for a SLP DLC listed product. If you do not use boards from SLP suggested list, a custom board tray can be designed.

4R: Four Rows 095: Nominal Board Width 0.950" 160: Nominal Board Width 1.600" 190: Nominal Board Width 1.900"







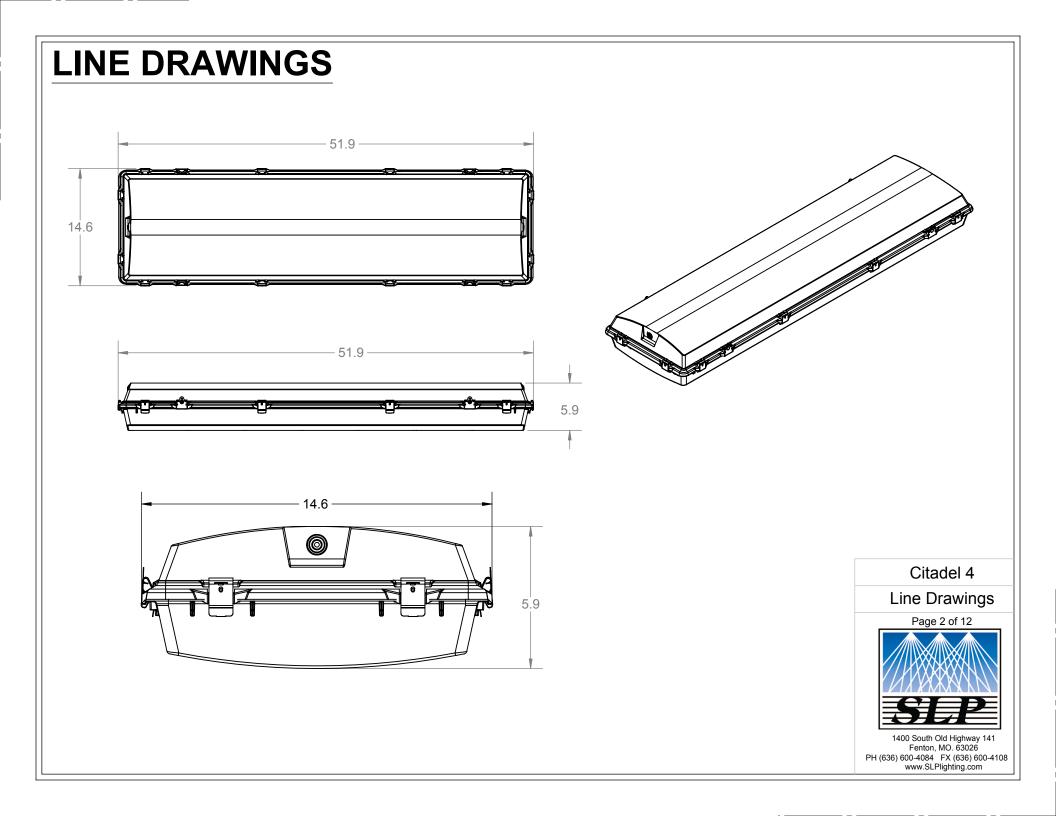


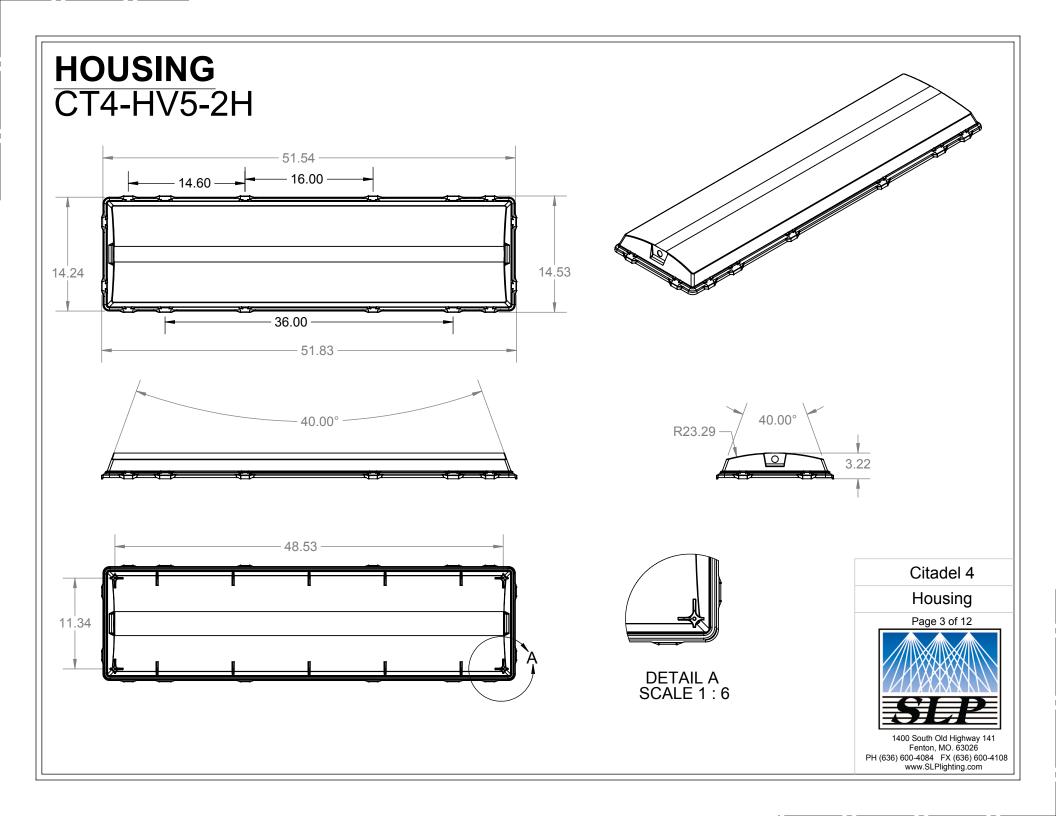
UNIVERSAL GEAR TRAY SCREW CT-SCRW-UGT

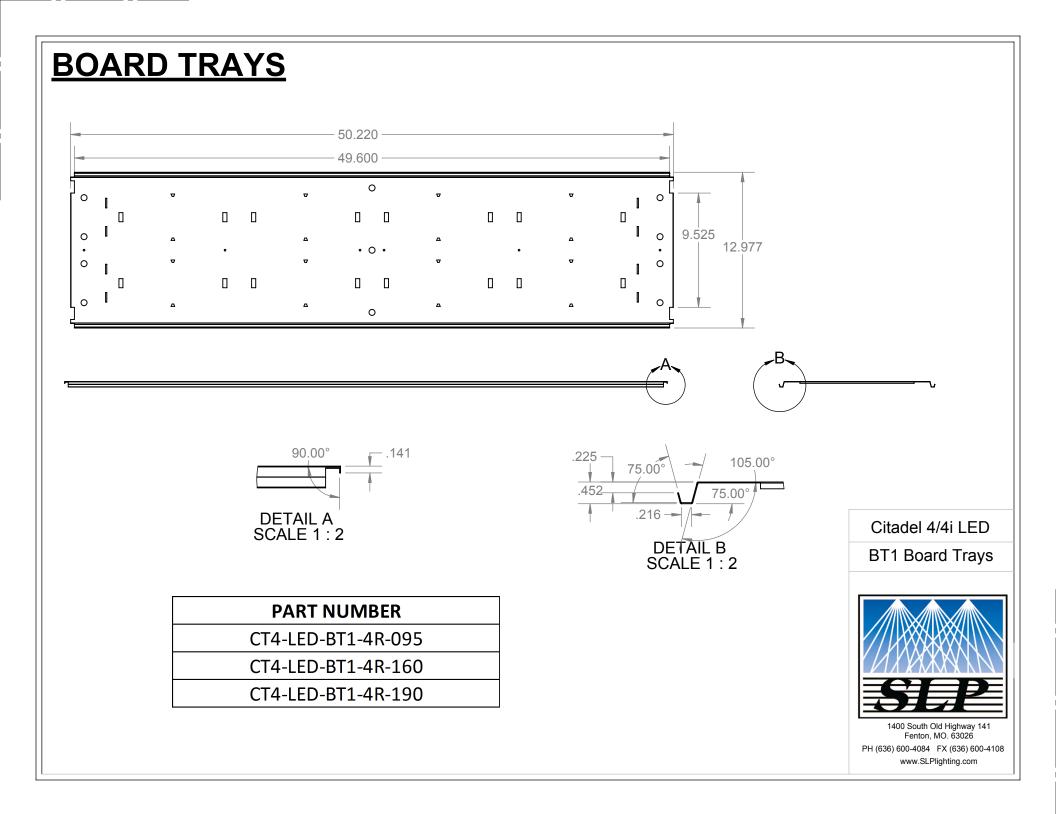
In most instances, a driver tray will not be necessary with the CT4-LED. Most systems will use one or two drivers which can be mounted to the BR system attached to the housing itself.

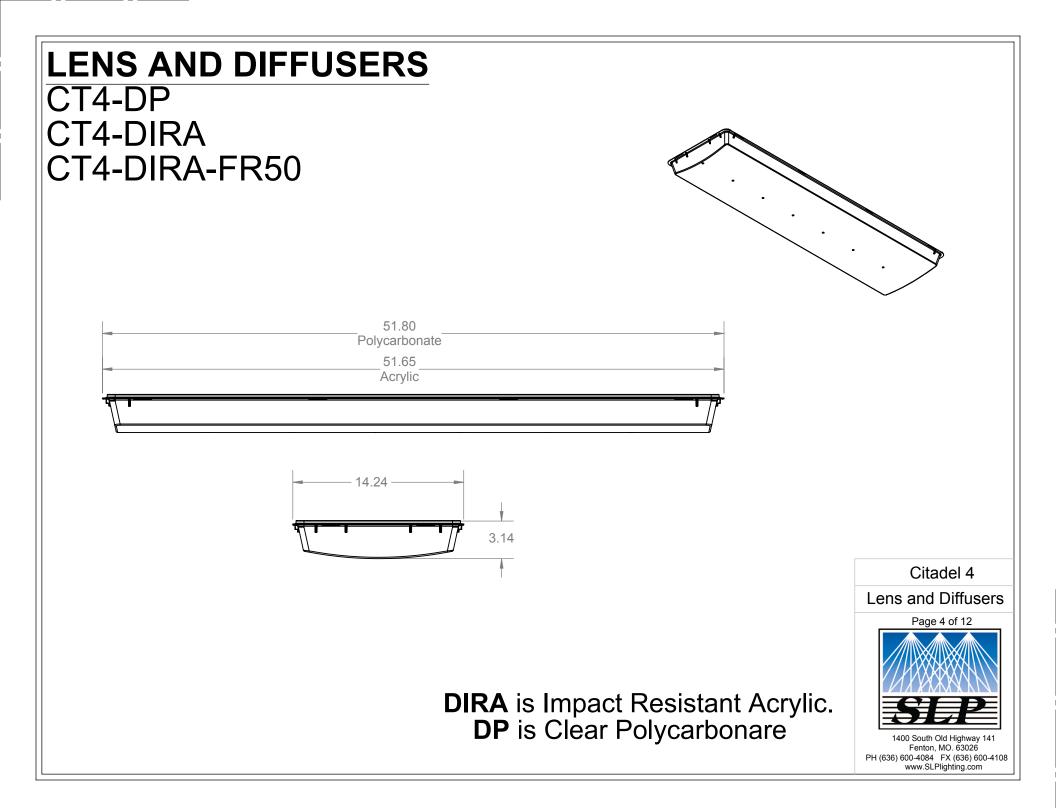


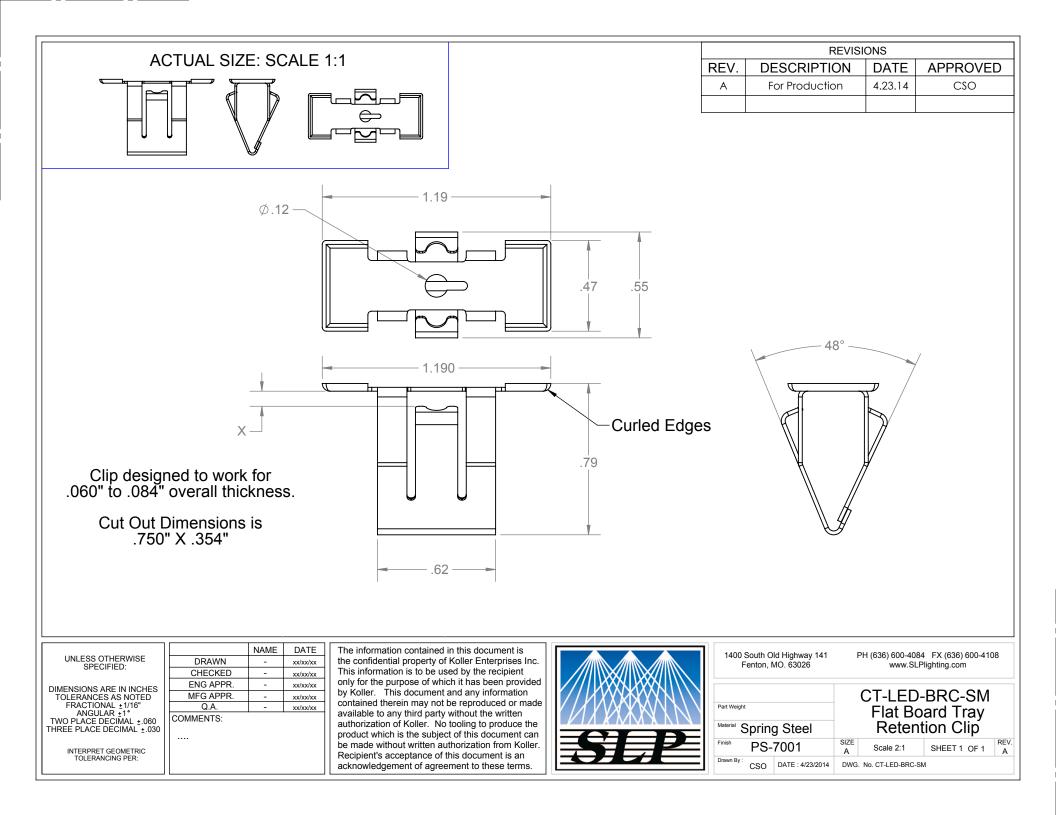
Citadel 2 LED

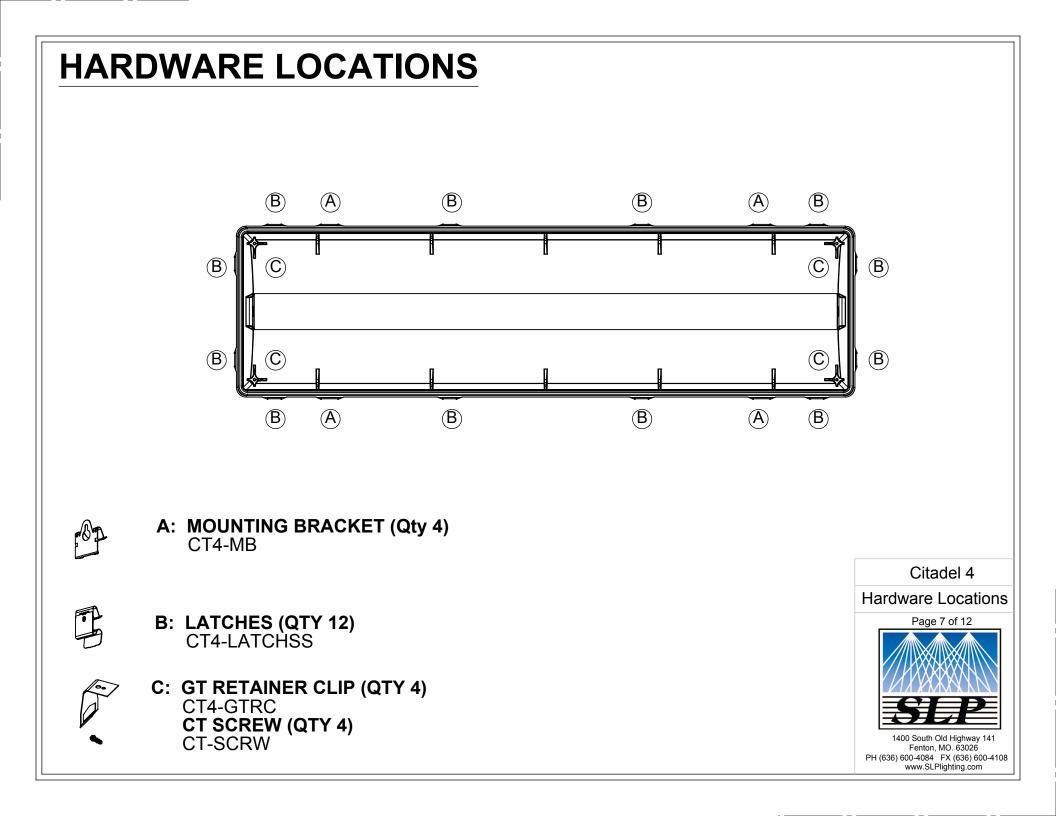


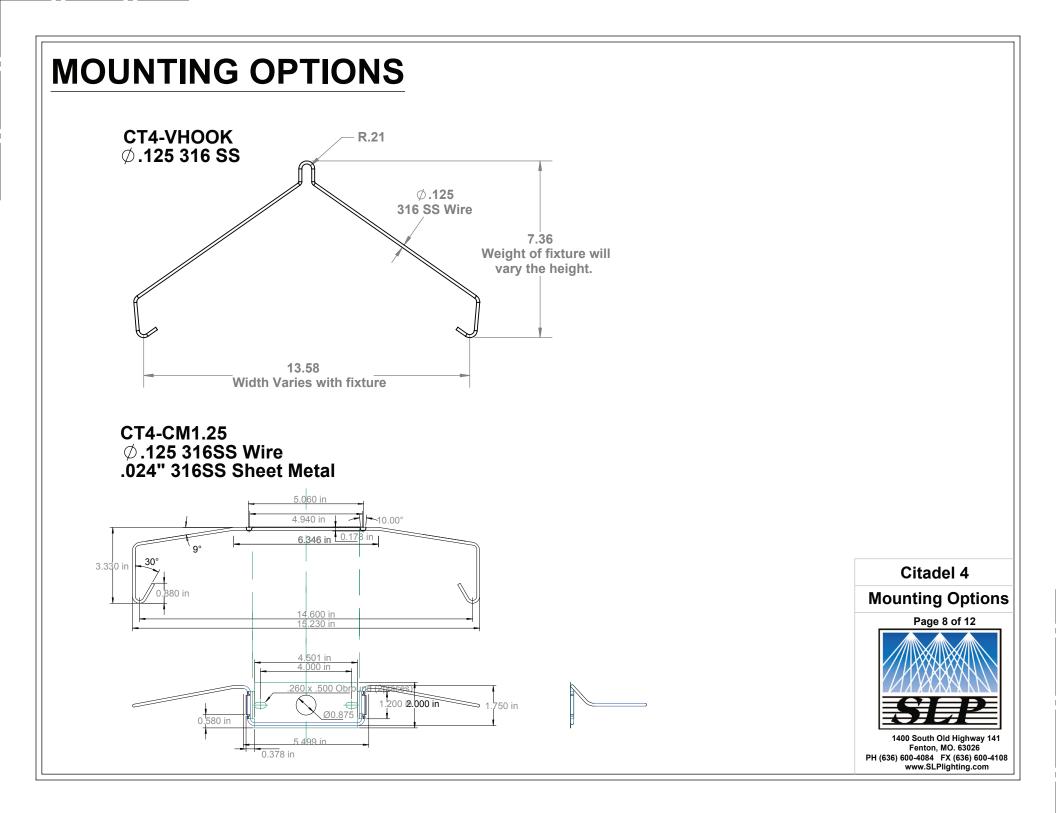












## **TETHER INSTALLATION**



# CT-LT8 or CT-LT12 8.00 12.00 Each fixture requires two Lens Tethers.

Each installe requires two Lens retriets.

Do not exceed 35 in. lbs of torque. Excess torque will strip out the pilot hole in the fiberglass housing.



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