

# HOWARD INDUSTRIES

INTRODUCES



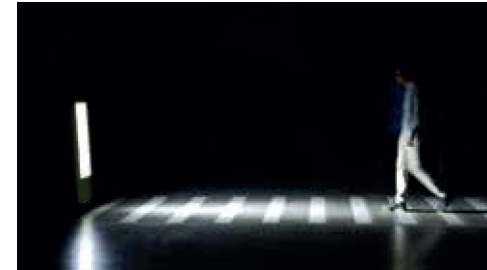
PATENT PENDING



## Pedestrian Light Path **SIGNSYSTEM**

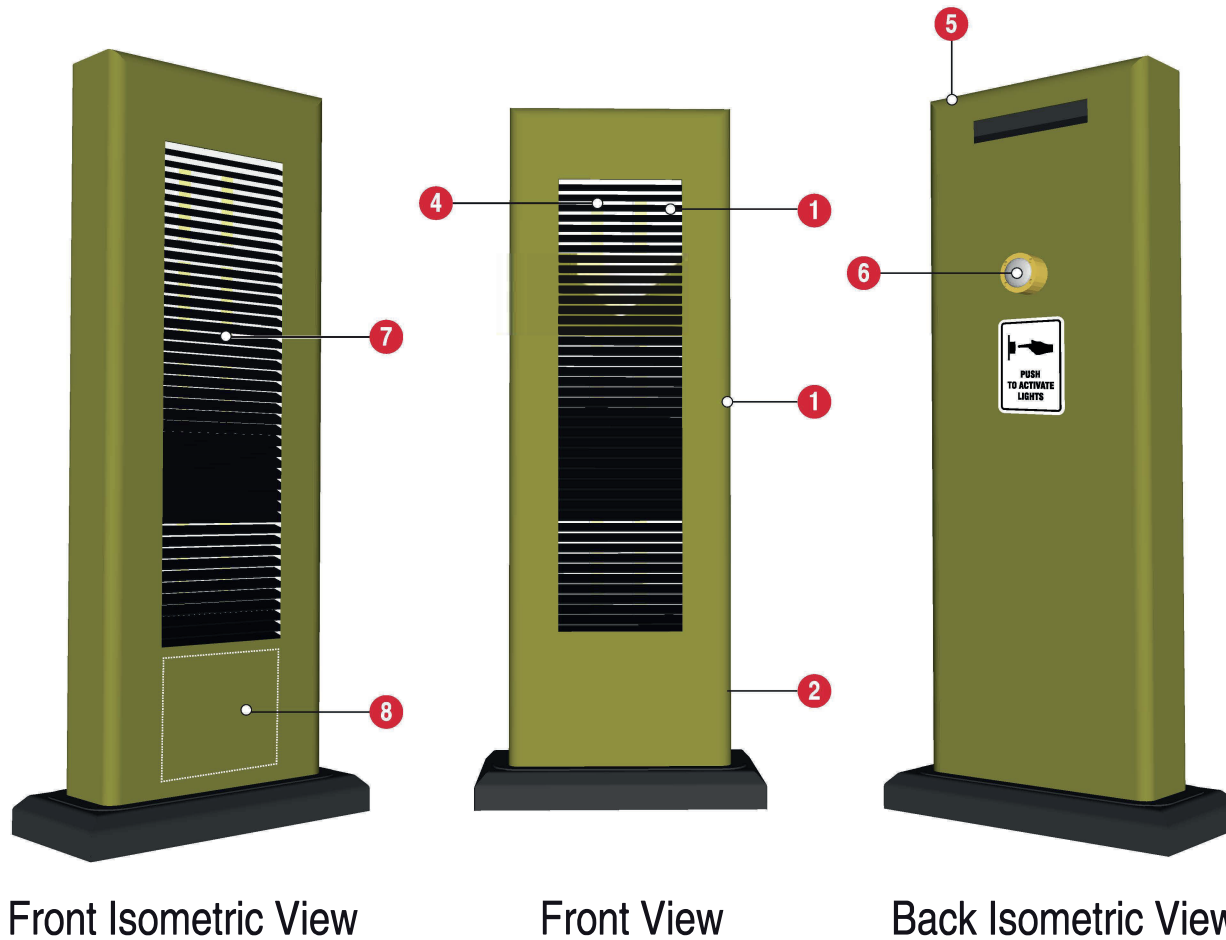


# Light Path Sign System Foundation (by others)



## LPSS Overview Features

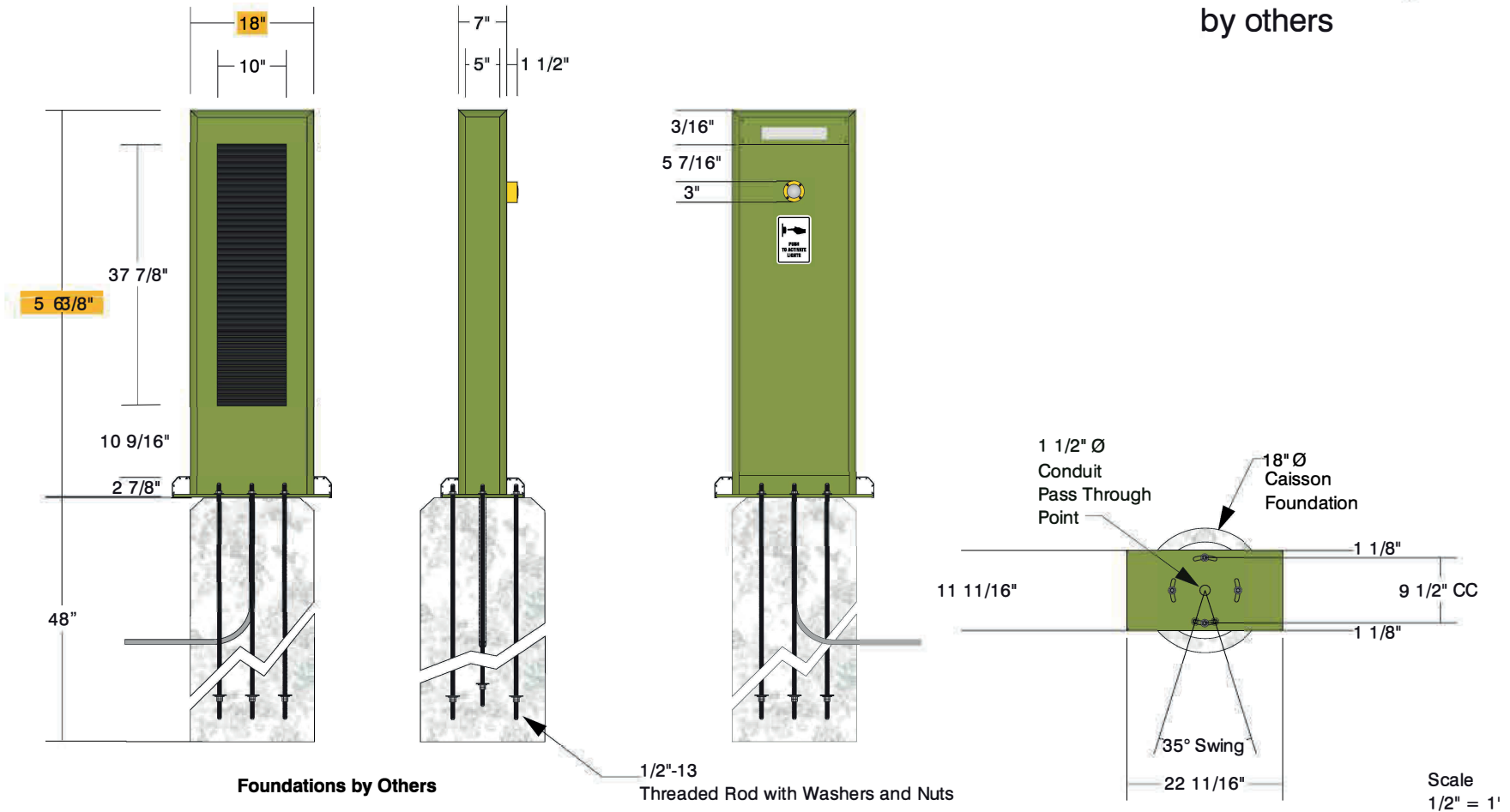
*Easy to operate: no programming required – install with conventional tools.*



- 1 Durable-weather, rust-resistant aluminum body construction with high-performance, 100%-acrylic-polyurethane finish
- 2 Low-power consumption (1 amp @ 120v supply or .5 amp @ 277v supply)
- 3 Advanced louver design directs lighting, preventing blinding of drivers and pedestrians – Lexan® cover for debris-free louvers
- 4 Long-life, high-intensity LED lighting technology
- 5 Modular component construction – easy maintenance
- 6 Integral push button activation with wireless communication. Optional – Bollard mounted directional-motion-sensor activation
- 7 Louvered panel disperses ultra-bright, pure-white LED illuminated light beam that projects over 16 feet
- 8 Custom graphic area

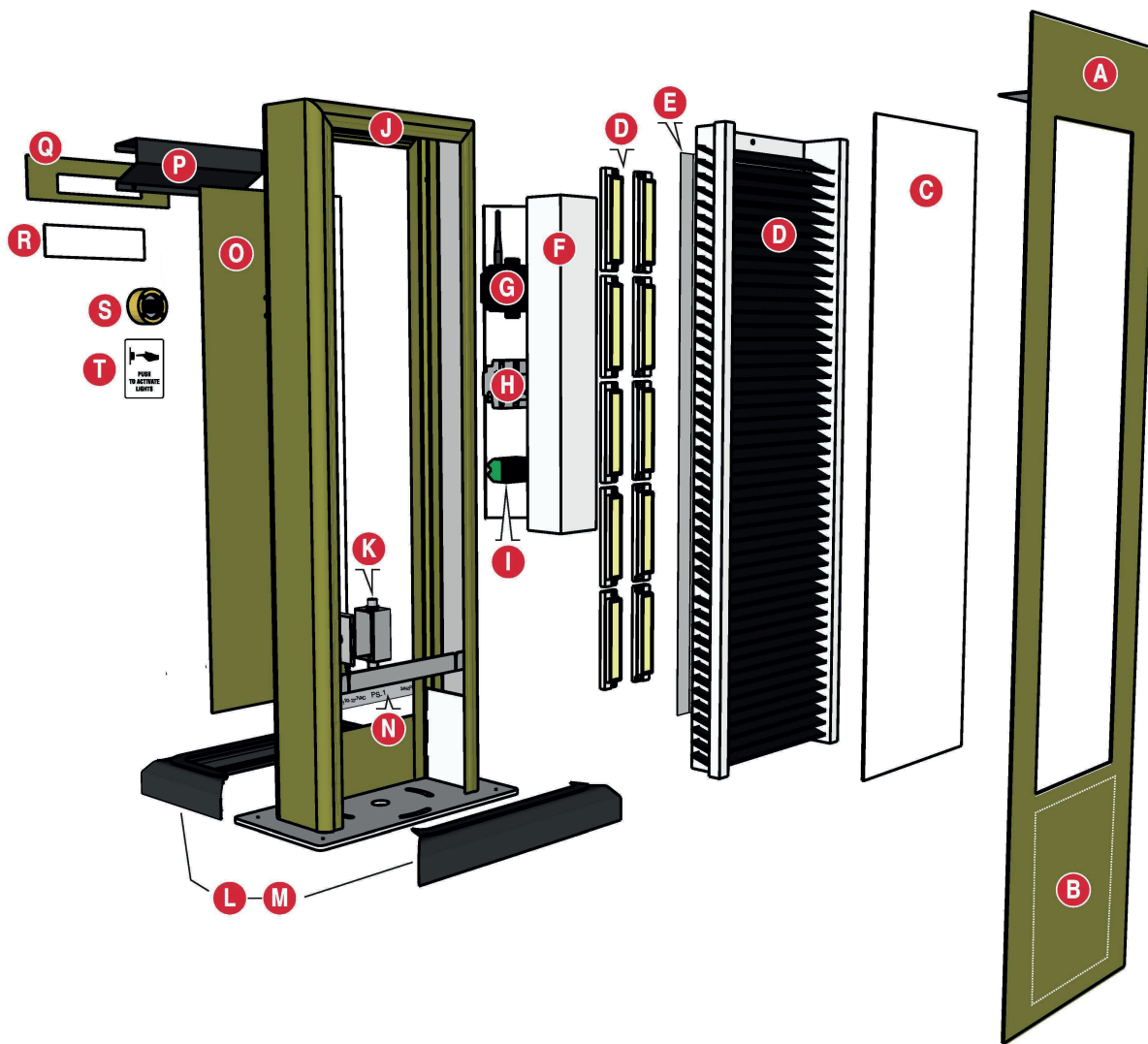


# Light Path Sign System Foundation (by others)





# Light Path Sign System



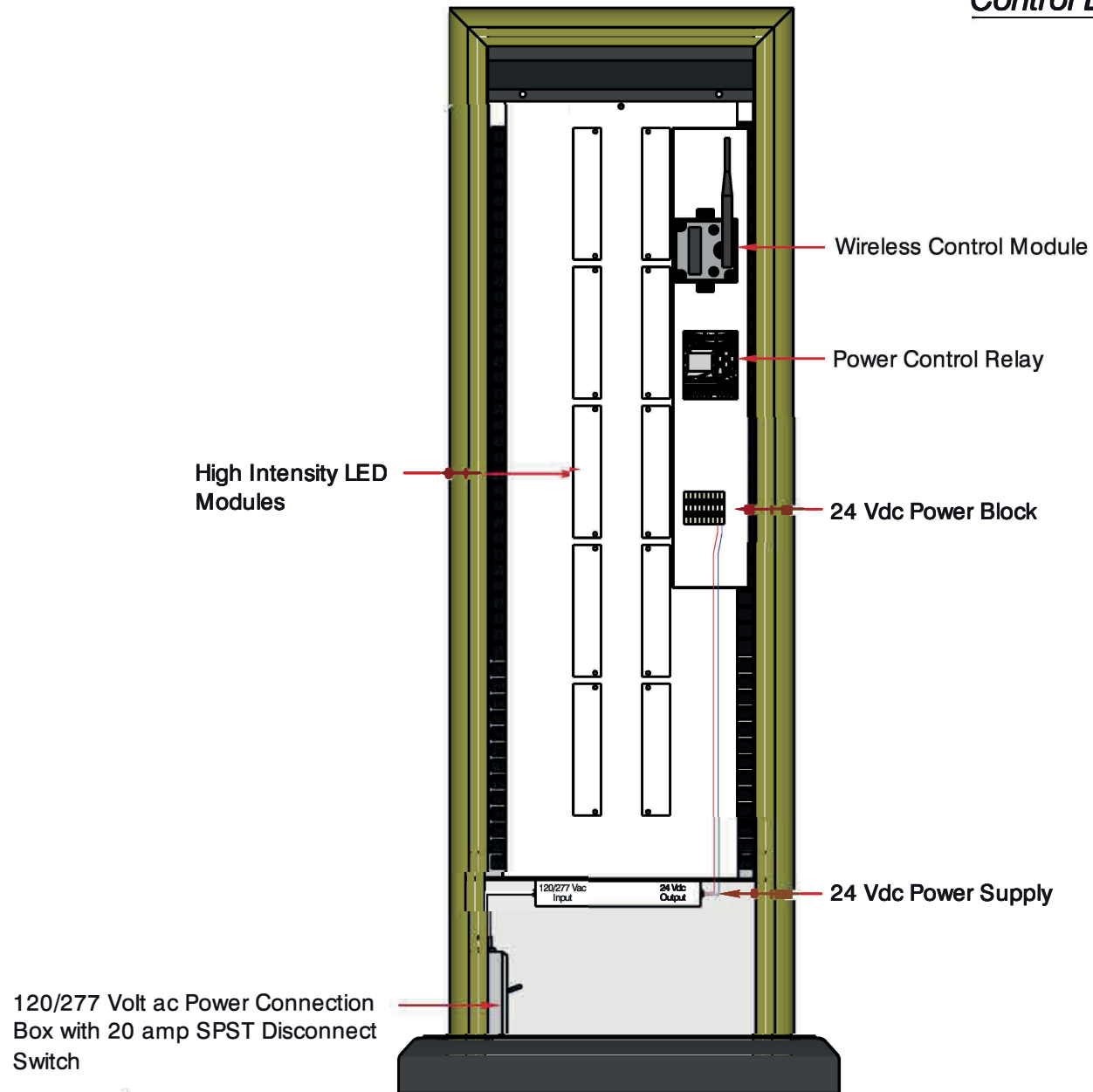
## LPSS Exploded View

- A** Front lens retainer panel
- B** Custom graphic area
- C** .125" polycarbonate front lens
- D** .050" aluminum custom routed louver retainer panel assembly with high-intensity-LED lighting modules
- E** Louver retainer
- F** Electronic component enclosure
- G** Wireless communication module
- H** Power control module
- I** Low-voltage terminal block
- J** P20 extruded aluminum frame with welded baseplate
- K** Power connection box with 20 Amp disconnect switch
- L-M** 2-piece custom aluminum extruded baseplate cover
- N** 120-277 vac to 24Vdc power supply
- O** .100" aluminum rear access panel
- P** .050" rear lighting deflector with 2 low intensity accent LEDs
- Q** .100" aluminum rear lighting access panel
- R** .125" polycarbonate lens
- S** Activation push button
- T** Custom push to walk graphic



# Light Path Sign System Wiring Details

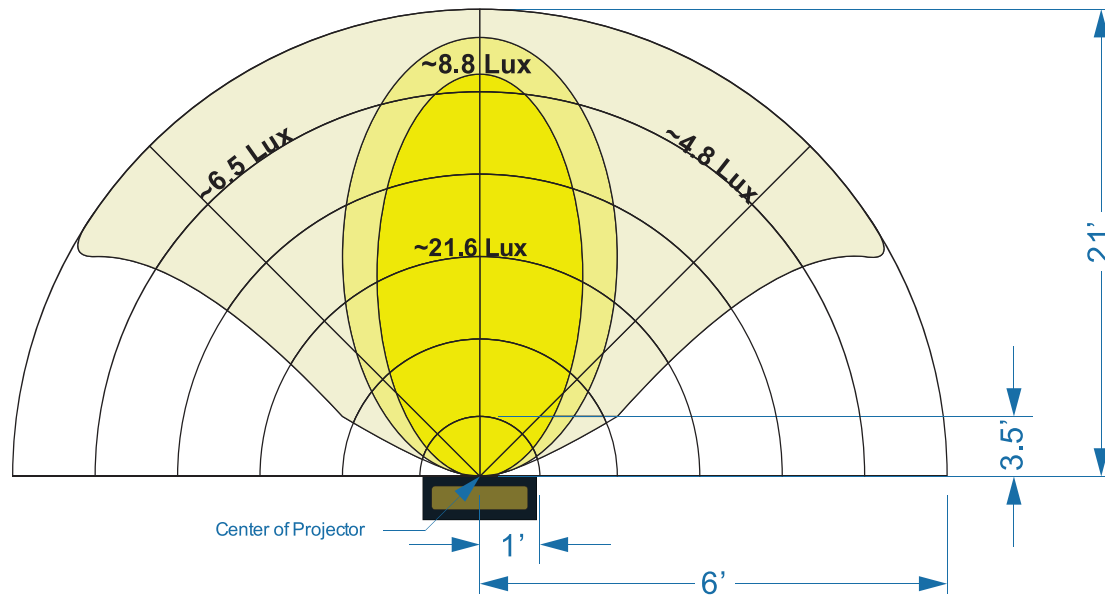
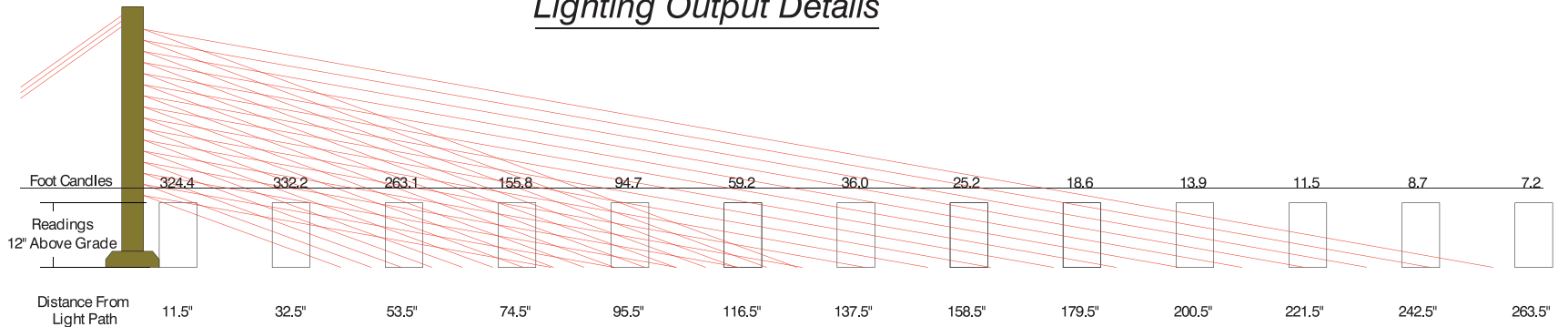
Control Layout Details





# Light Path Sign System Lighting Output Details

Lighting Output Details



**Light Path Sign System**  
Project: Light Distribution  
Name: Mike Eckels  
Date: 5/22/19



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PATENT PENDING

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