Sternberg ArburPole





Pole Styles & Configurations

Standard sizes for square poles are available in:

5" x 5.5", 6.75" x 6.75" and 8.25" x 8.5".

Custom sizes and styles are available upon request.



Top Mount Single Arm



Top Mount Twin Arm



Post Top



Side Mount



Wrapped Single Arm



Wrapped Twin Arm



Smooth Texture

Rough Texture



AR_55

5" x 5.5" pole designed for anchor bolt or direct burial mounting. Select from side mount, post top, or wrapped arm configurations.



AR_66

6.75" x 6.75" pole designed for anchor bolt or direct burial mounting. Select from side mount, post top, Top Mount Arm or Wrapped Arm configurations.

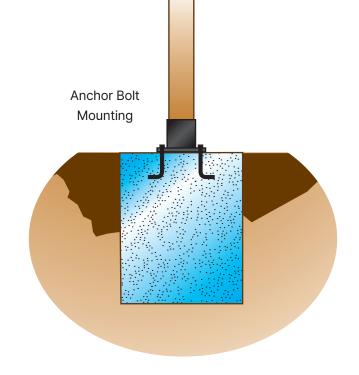


AR_88

8.25" x 8.5" pole designed for anchor bolt or direct burial mounting. Select from side mount, post top or Top Mount Arm configurations.



Standard anchor bolt templates are provided for easy installation.





benefits of wood

- Decades of superior performance
- Lowest installed cost
- Flexible, resilient and strong
- Easy to install and maintain
- Aesthetically pleasing anywhere
- Environmentally preferred
- Natural, renewable and sustainable
- Provides long-term repository for atmospheric carbon
- Generates less greenhouse gases during manufacture

WOOD is the "green" standard by which alternative products are measured.

RENEWABLE FORESTATION

ArburPole™ engineered wood light poles utilize younger fast growing, small diameter trees for the lamination process. Unlike metals or concrete which deplete the earth's resources, replanted seedlings continue to provide a sustainable natural resource that increases carbon absorption and generates oxygen for the environment.

REDUCING THE CARBON FOOTPRINT

There are two primary ways that wood contributes to the efforts to minimize CO2 emissions and global warming: Carbon sequestration and low energy consumption.

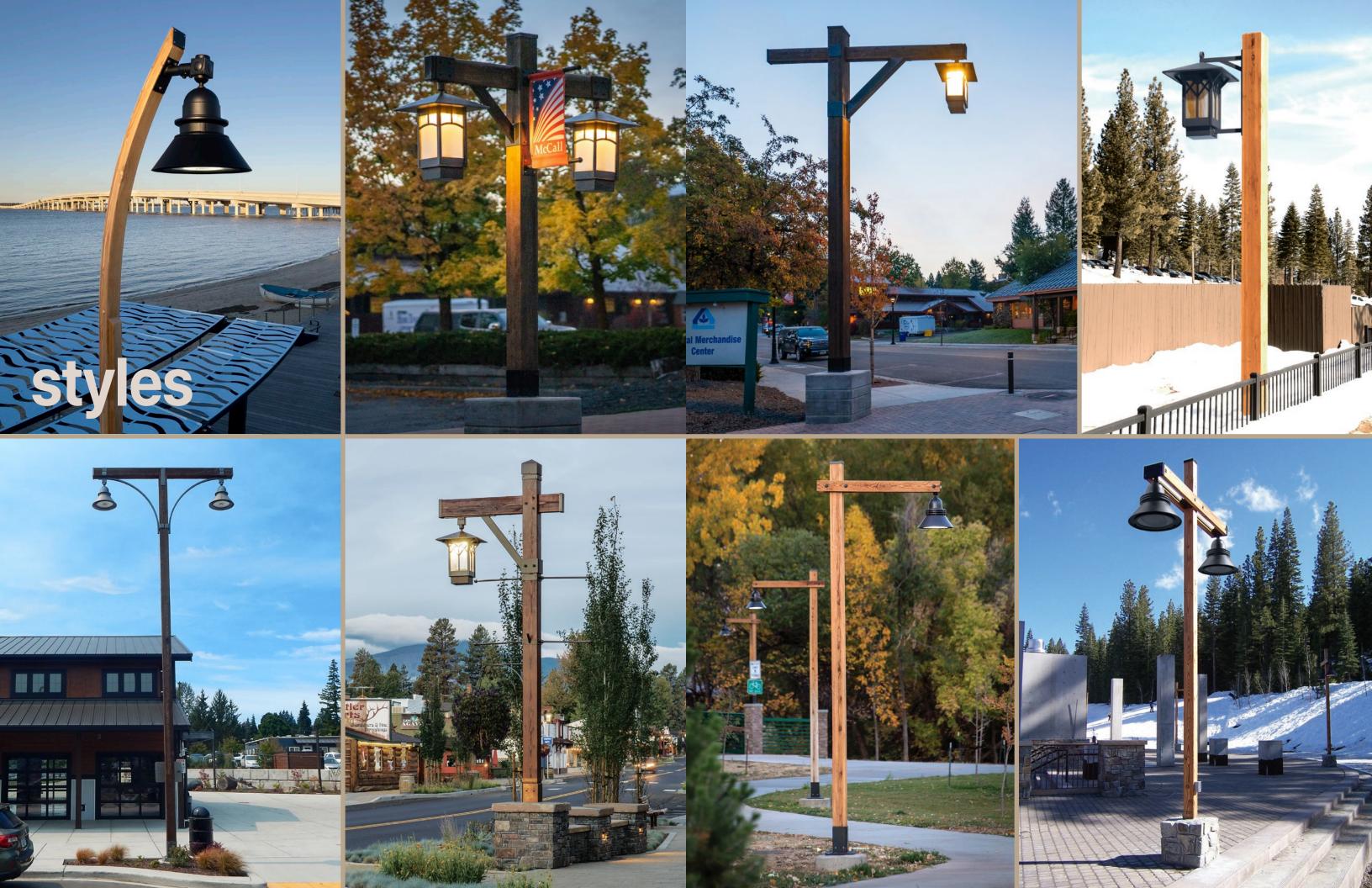
Trees absorb and store carbon (carbon sequestration) and give off oxygen. This process even continues to some degree after harvest and in the manufactured state.

Wood has the lowest impact to the environment in the manufacturing process as it consumes less than 10% of the energy required to produce steel and concrete.

LIFE CYCLE ANALYSIS (LCA)

Wood is the only sustainable product that provides low energy consumption throughout its entire life cycle.







Located in Roselle, Illinois
Engineered, Tested and Assembled in the USA!

Sternberg has created a legacy of old world craftsmanship that dates back to the company's inception in 1923. The work ethic and product innovations that made the early Sternberg company successful are still being practiced by our employees today. Our dedicated staff, attention to detail, and quality production processes are what make Sternberg a world class company.

Sternberg serves the municipal, landscape, higher education and commercial markets providing efficient and cost effective lighting solutions to the outdoor market.





555 Lawrence Ave., Roselle IL 60172

800-621-3376 | contactus@sternberglighting.com | sternberglighting.com