

Pergola™ FAQ

What is Pergola?

Rapid space creation for your people and your facility.
Pergola is an architectural system where people can get away to connect, collaborate and focus. Through a spectrum of materiality choices, Pergola offers a broad range of space and room solutions that are scalable in performance and application. Pergola is easy to specify, install, and reconfigure, and complements base building architecture without the permanence of construction.

Pergola Basics

Start with aluminum post and beam frames to create space. From there add high performing vertical surfaces and integrated technology to delineate space. Finally, enhance the space with curtains, vertical slats, ceiling elements, and integrated lighting. You now have created a space that has reduced visual and acoustic distractions and improves connection, collaboration, and focus.

Pergola SOL

Painted Aluminum Framing

- 8' Ceiling Height
- Smallest Single Room – 4'x4'
- Largest Single Room – 12'x12'
- Scalable in size in 2' increments
- Ability to gang together to create multi-use spaces
- Half & Full Rounds
- Optional Slat Ceiling

Power

- Proud Mount Tech Totem
- In Wall Modular Power

Vertical & Horizontal Tiles

- Wallcovering, Laminate (HPL), Markerboard, PET

Inserts

- 10mm Tempered Glass, Painted Aluminum Slats, Laminated (HPL) Slats, Curtains

Accessories

- Transaction Worksurfaces
- Lighting Support
- Coat Hooks
- Accessory Shelves

What does freestanding architecture mean?

Pergola is – at its core - a post and beam system intended to be 100% floor supported. To this room foundation, you can layer on performance with vertical surfaces, in-fills like glazing, curtains and slats, and ceiling elements. It really is your go anywhere, do anything space solution. Pergola is built to be strong and stable while untethered to the base building – except at the floor. We also know many of our customers are in seismic zones, and we have designed a simple and easy seismic kit that will allow Pergola to be used in these areas as well.

What acoustics properties does Pergola offer?

When we talk about acoustics with Pergola, we want to talk about sound absorption. Pergola sound absorption allows for improved focus, improved sound quality for conversations, and creates a sense of privacy while remaining grounded in environments with natural light. The variety and choice in vertical surfaces allow each space to be customized during the planning process; select PET tiles and curtain for best sound absorption.

How can Pergola support a healthy and safe work environment?

The COVID pandemic has reaffirmed the top priority for every business – Employee Health & Safety which includes protection from infectious disease. We anticipate this will cause more people working from home and individual workstations being just that, for the individual. When team members want to meet, they will choose spaces designed for that purpose. This means they need diversity in space and function. Pergola is the architectural system that provides these meeting destinations

When will Pergola be available for order?

We are excited to have Pergola available July 2021 with a 5-week lead-time.

Where can I find out more information?

Reach out to your [local Haworth dealer](#) to find out more.

