

OFFICE BUILDINGS

Featuring Window and Door Solutions from Pella



Why Pella? Whether you're a developer, owner, contractor or architect, Pella understands the challenges you face. We know it's not just a project on the line – it's your reputation and investment. That's why we're dedicated to being your source for solutions. Because Pella's more than a supplier – we're a complete fenestration partner you can trust.



COMMERCIAL



Project: PAMCO Executive Office Suites, Appleton, WI

Construction Type: New Construction

Product Used: Designer Series[™] Casement Windows

Why Pella?

- Pella's variety of unique aesthetic options such as warm wood interiors and aluminum-clad exteriors influenced the design.
- Square transoms and casement windows with between-the-glass blinds provide design flexibility and a uniform appearance.
- Between-the-glass blinds are protected from dust and damage.
- High performance glazing provides outstanding energy efficiency and reduced sound transmission for a more comfortable environment year-round.



Project: Hoffman Corporation, Appleton, WI

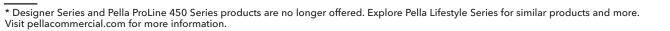
Construction Type: New Construction

Product Used: Architect Series' and Designer Series' Casement Windows Why Pella?

- Sustainable product attributes support "green" projects.
- Between-the-glass blinds for the east- and west-facing windows block unwanted heat gain.
- Triple-glazing with multiple Low-E coatings reduce heat loss on the north side of the building.
- Clear Low-E insulating glass above light shelves provides abundant natural light, and gray Low-E insulating glass below light shelves controls glare.









Project: Utilicorp United World Headquarters, Kansas City, MO

Construction Type: Historic Renovation

Product Used: Architect Series* Double-Hung Windows

Why Pella?

- High-quality Pella^{*} products were approved for this historic building involving federal rehabilitation tax credits.
- Wood windows with beautiful stained interiors have excellent insulating properties; plus, wood is a renewable resource.
- Energy-efficient Low-E insulating glass provides natural light with less heat transmission.
- Operable double-hung windows allow natural ventilation.
- Local Pella supplier provided product installation.



Project: Members First Credit Union, Pace, FL

Construction Type: New Construction

Product Used: Pella Impervia[®] Fixed-Frame Windows

Why Pella?

- Made from Duracast^{*} an engineered fiberglass composite that's more durable than aluminum, offers the thermal efficiency of wood and is priced competitively with vinyl.
- Material won't need to be painted, so there are no finishing or maintenance costs.
- Factory-glazed and preassembled for easy installation.
- Design flexibility allows for unique window groupings, including clerestory, punched, stacked and window wall.
- Pella's competitive advantages include technical support, a competitive price, a variety of options and an outstanding warranty.



* In testing performed in accordance with ASTM testing standards, Pella's Duracast has displayed superior performance in strength, ability to withstand extreme heat and cold, and resistance to dents and scratches.





COMMERCIAL



1) Leesburg Government Center, Leesburg, VA 2) The American Foundation Offices, Phoenix, AZ 3) Orthopedic Specialists, Neenah, WI

(4) Dr. Ehlert Office, Neenah, WI (5) United Brotherhood of Carpenters District Council Office, Kaukauna, WI (6) The Business Bank, Appleton, WI