

Project Profile

Viega US Headquarters | Broomfield, CO



Over 40,000 sq. ft. of WrapShield SA Self-Adhered was installed on the Viega LLC headquarters in Broomfield, CO. The innovative building features a structural system of cross laminated timber (CLT), a renewable wood-based material that is quickly gaining market traction due to its strength, versatility, and sustainability.

Ideally suited for multiple substrates, WrapShield SA Self-Adhered reduces the incidence of mold, mildew, and rot due to its exceptionally high drying capacity. WrapShield SA easily installed in various weather conditions, allowing construction schedules to stay on track and under budget.

VaproFlashing SA Self-Adhered and VaproLiqui-Flash were used to flash the building's rough openings, drastically reducing labor and material costs—and saving valuable construction time in the process.

The new headquarters will be a Class A office building featuring a sweeping curved roof—a design inspired by Viega's innovative fittings. Estimated completion for both buildings is late 2018.



The Specifications

VaproShield Solution	WrapShield SA® VaproFlashing SA® Self-Adhered VaproLiqui-Flash™
Size	40,000 sq.ft.
Construction Type	New, Commercial
Architect	OZ Architecture Denver, CO www.ozarch.com
General Contractor	Swinerton Builders San Francisco, CA swinerton.com
Installer	Del's Masonry Longmont, CO delsmasonry.com
VaproShield Rep	Elliott Associates, Inc. Golden, CO www.easales.com

