

# CLASS A FIRE RATED STEEL SIDING

TESTED - VERIFIED - TRUSTED

## BE READY BEFORE IT'S REQUIRED!

- CWRC effective April 1, 2026
- Compliance required: July 1, 2026



- ✓ ASTM E84-25 Tested
- ✓ Flame Spread Index FSI 0
- ✓ Smoke Developed Index SDI 0
- ✓ MEETS Class A Fire Rating Standards



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# ENGINEERED FOR WILDFIRE PRONE ENVIRONMENTS

Klauer steel siding is designed to help reduce fire risk in vulnerable areas by resisting ignition from embers, radiant heat, and direct flame exposure.

- Non-combustible steel construction.
- Will not ignite, melt or contribute to fuel a fire.

- Performs under extreme heat conditions.
- Ideal for Wildland-Urban Interface (WUI) applications.

## Class A Fire Rated | 0 Flame Spread | 0 Smoke Developed

### Class A Fire Rating - The Highest Standard

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With adoption of the Colorado Wildfire Resiliency Code (CWRC) underway, choosing the right materials is essential. Klauer steel siding helps builders **stay code-ready, create safer exterior assemblies,** and move forward with confidence with **long term compliance.**



Class A Fire Rating test report available upon request.



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