



Class A Exterior Cedar Siding contains elements that could react with metals on the building. It is recommended to use either a pre-painted baked enamel or stainless steel product for any metal on, or in contact with the building facade.

When using copper, anodized, or any other non-coated metal, please coat the surface with a quality protective enamel finish. When possible, use 2 coats of quality protective enamel finish, which will help protect the metal from reacting to the Class A product.

Installation Notes

All Cedar Siding must be installed using only Stainless Steel fasteners.

Metals to Consider

Areas of concern include, but are not strictly limited to, the following:

- Windows
- Gutters
- Down Spouts
- Flashing
- Valleys
- Fixtures

These metals will only be affected if they are sitting below your Class A Exterior Cedar Siding, as the elements would come into contact with the metal via rain and moisture running downward over the face of the building.

For any questions or concerns about using decorative metals with our Class A Siding, email us at info@hewn.com.