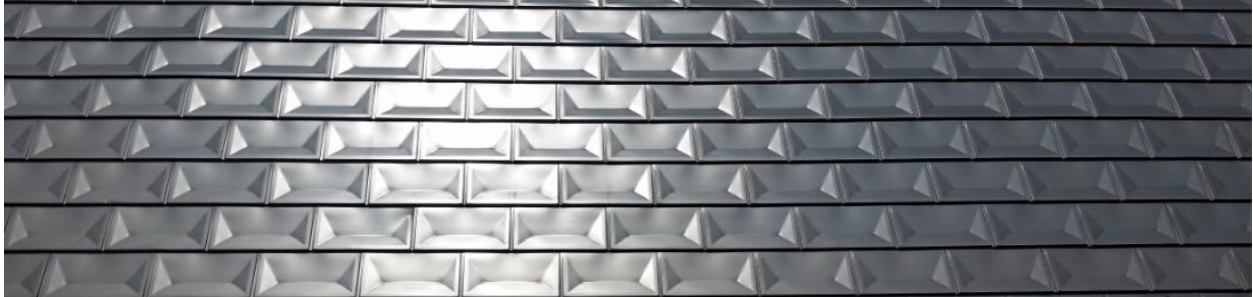




ZALMAG® MAINTENANCE AND CLEANING



ZALMAG® is a carbon steel coated with a mixture of zinc, aluminum, and magnesium. Due to its composition and available finishes, ZALMAG® is highly resistant in corrosive environments. Its surfaces are ever-changing and continue to patina over time. The rate and way the material will patina is dependent on the climate (location) of a project. Properly cleaning ZALMAG® is important for all applications.

Adherent deposits can range from hydrocarbon (oil) and dirt mixtures, to bird droppings. Degreasers can effectively loosen these various deposits.

What to use...

- Always use chloride-free, pH neutral products.
- Mineral Spirits.
- Charcoal lighter fluid.
- Wash with mild dish soap and water.

Test the cleaner on a low-visibility area to ensure it will not harm the surface. Follow the cleaning product manufacturer's instructions for application and surface rinsing

What not to use...

Dissimilar metals should not be adjacent to the ZALMAG® product.

- Never use abrasive products or cleaning agents with abrasive components. (This can scratch the surface of the stainless steel.)

How often do I need to clean ZALMAG®?

The cleaning intervals depend on the location of your building and the owner's preference. Cleaning your building 2-4 times a year is typical for most ZALMAG® applications.

Questions? Contact us!