SOLID®
CARE FOR EVERY SURFACE

METAL

CASE STUDY

ARCHITECTURAL METAL TRANSFORMATION

Our team recently completed an architectural metal transformation project in Nashville, delivering a modern, high-end aesthetic without the cost and disruption of full replacement.

Metal restoration offers a smart alternative to replacement when materials are still in good condition—transforming surfaces in place to reduce cost, shorten timelines, and minimize disruption.

THE CHALLENGE

The project called for a shift from a traditional mirror bronze finish to a more contemporary stainless appearance. Replacing the existing metal panels would have required:

- Extensive coordination across trades
- Longer project timelines
- Higher overall costs

The goal was clear: achieve the desired design without impacting schedule or budget.



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OUR APPROACH

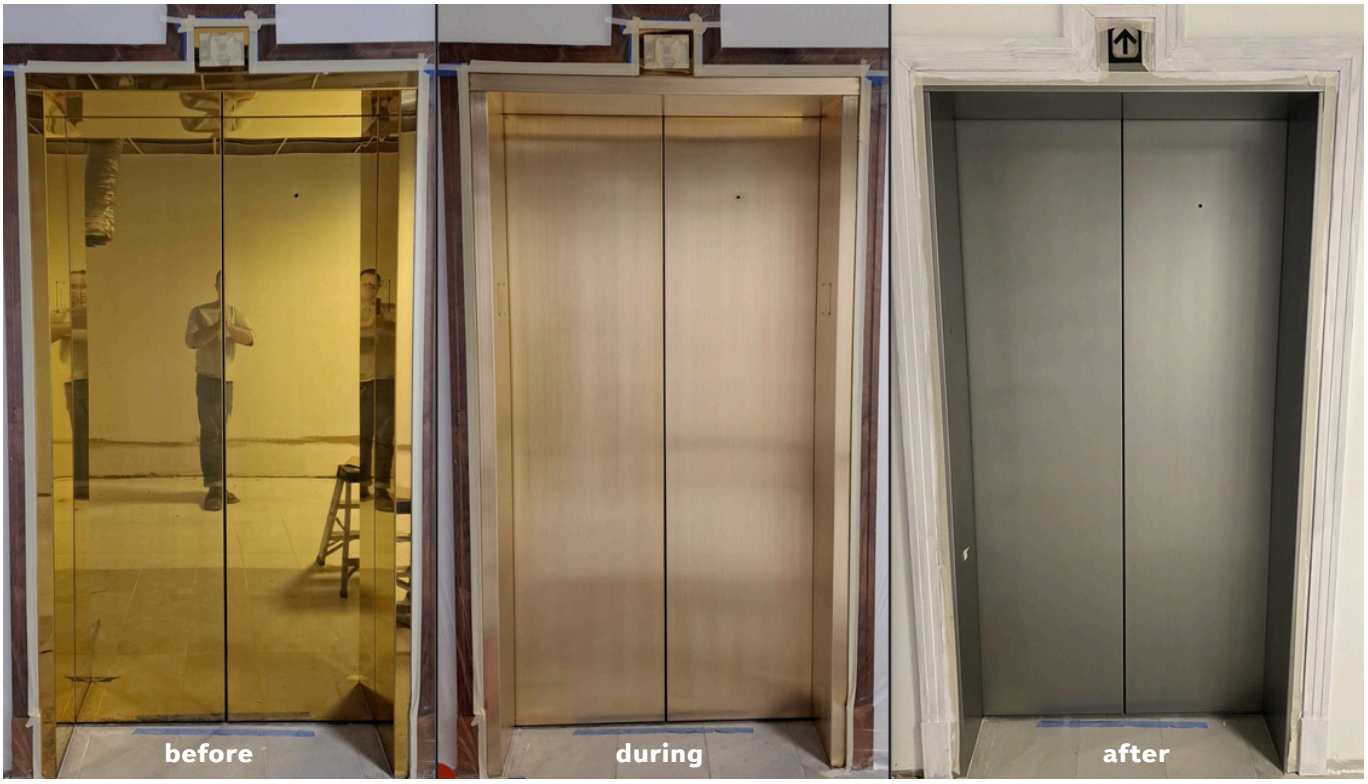
Instead of replacement, we implemented a specialized refinishing and coating system:

- Converted the existing mirror bronze to a satin bronze finish
- Applied a faux stainless coating to create a clean, modern look

This approach allowed us to fully transform the space while preserving the existing material.

THE RESULTS

- The finished product aligned with the architect's vision:
- Consistent satin stainless appearance
- Minimal disruption to surrounding work
- Faster delivery compared to replacement
- Significant cost savings



For owners, builders, and facility teams, this project highlights a smarter alternative—extending the life of existing materials while reducing costs, avoiding fabrication delays, and minimizing coordination across trades. When the underlying material is in good condition, refinishing and coatings can deliver the same visual impact as replacement at a fraction of the cost and time.

For additional resources and information, please contact:

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