Chicago Restaurant Gets a New Façade

New PSX® 805 technology provides direct-to-metal application for a quicker result.

Case study



#### **The Customer**

Bader Art Metal & Fabrication

#### **The Location**

Chicago, IL

# **The Challenge**

Bader Art Metal & Fabrication was hired to engineer, create, and install a window façade at a new restaurant on Randolph Street in downtown Chicago. Bader was up against an aggressive schedule for the larger-than-life project, so they needed to expedite the process as much as possible.

## **The Solution**

Austin Bader, who oversees all of the painting projects himself, chose the new PPG PSX 805 for the project, as the restaurant owner was looking for a unique color with a satin finish. Once the metalwork was shaped and formed per the design/engineering specs, the metal was prepped and washed before painting. The oversized metal framework was painted at the shop and installed onsite by Bader and his team.

### **The Benefits**

PSX 805 offered a direct-to-metal solution that would eliminate the need for a primer coat and ultimately reduce the prep and execution time of the project by at least a week. Given the large size of the metal window framework and the challenges with the installation, the ability to do touch-ups in the field provided another benefit that isn't an option with a powder-coat process. Bader said, "Not having to do a primer coat saved us at least a week of prep and execution time, and that was huge. We wouldn't have met the deadline otherwise."

### **The Result**

Bader Art Metal & Fabrication was very pleased with the application benefits of the PSX 805, and the restaurant owner was thrilled with their metal window frames and the new satin coat.







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