

Stuyvesant High School

Battery Park, NY

SlipNOT® Provides Slip Resistant Stainless Steel Steps and Platforms for Stuyvesant High School

Company: Stuyvesant High School

Location: Battery Park, NY

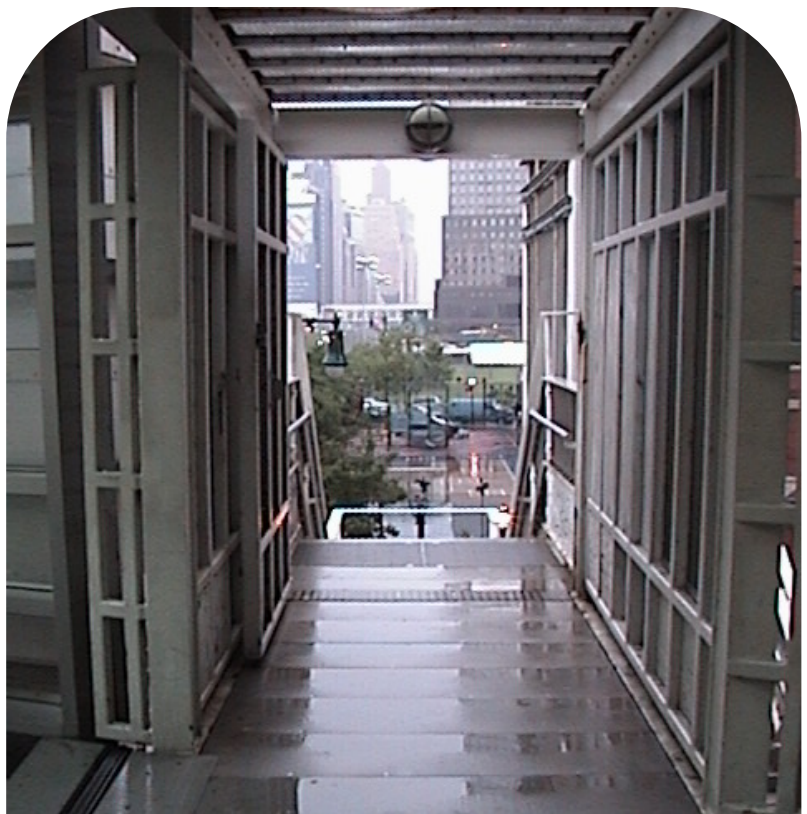
Industry: Education

Website: <http://www.stuy.edu/>

Stuyvesant High School was founded in 1904 and since then has served as a premier school for the development of talent in science, mathematics and technology. The many students are selected through a competitive examination and represent every socioeconomic level of New York City. The school district decided to invest in a \$10 million dollar project to build the Tribeca Bridge that would provide students with safe access to the school. The school district was looking for a material that would be slip resistant against outside elements to provide a safe walking area, be long lasting and require minimal maintenance.

The Situation:

In 1992, Stuyvesant High School moved from a building on East 15th Street in New York City to a new construction building in Battery Park, NY. Battery Park is a 25-acre public park located on the southern point of Manhattan Island in New York City. The new building offers students an innovative learning environment and includes state of the art classrooms, athletics and a sky lit cafeteria.



SlipNOT® Project Summary

- Stainless steel Grip Plate®
- **SlipNOT®** provided the school with slip resistant stainless steel steps and platforms for safe access.

However, a concern for school officials was the dangerous walk for students at the intersection of West Street and Chambers Street where the school is located. The intersection is a high volume traffic area and is extremely dangerous to students going to and from school.

The Solution:

SlipNOT® provided the school with slip resistant stainless steel steps and platforms. Stainless steel was the optimal choice for the project because it is corrosion resistant. Therefore, the stainless steel steps and platforms are extremely durable and will remain slip resistant for years in a high volume traffic area. Slip resistant stainless steel is also easily cleaned and requires minimal maintenance in the outdoor environment. The steps were an aesthetically pleasing choice and were easily incorporated into the designs of the new high school to create a cohesive look.

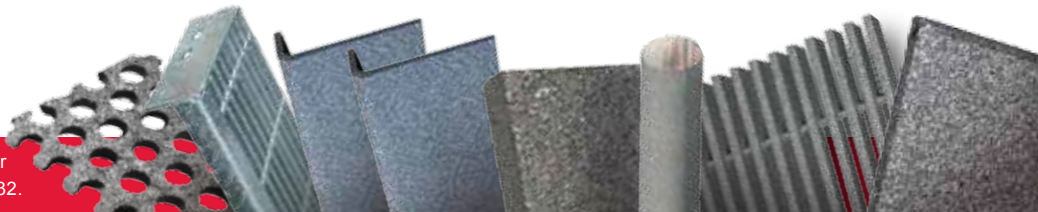


The Impact:

SlipNOT® slip resistant stainless steel steps and platforms have provided Stuyvesant High School with the safety needed for students, teachers and pedestrians. The slip resistant stainless steel steps and platforms are long lasting and easily cleaned. The steps and platforms remain slip resistant against outside elements and have provided Stuyvesant High School students, faculty and parents with safe access to and from the school.

www.slipnot.com | info@slipnot.com

SlipNOT® Metal Safety Flooring products may be covered by one or more of the following patents; 5,711,119, 6,839,951 and 6,863,932.



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