

# PROJECT SHOWCASE

## *Columbia's Student Housing Warms up with Sleek New Runtal Panels!*

Project Information:  
Columbia University Student Housing

Manufacturer:  
Runtal

### PROJECT OVERVIEW

Columbia University Student Housing recently underwent a significant upgrade to its heating system, incorporating Runtal Electric Wall Panels model EWP. This project aimed to enhance both the performance and aesthetics of student bathrooms, ensuring a comfortable and efficient heating solution.

### WHY USE RUNTAL WALL PANELS?

#### PERFORMANCE BENEFITS

- **High Output:** The Runtal Electric Wall Panels provide even radiant heat with high output, ensuring that all students experience consistent warmth.
- **Efficiency:** These panels are designed to eliminate cold spots and drafts, especially when placed under windows.
- **Ease of Installation:** The continuous wall mounting enables easy installation, making it a practical choice for large-scale projects.

#### AESTHETIC BENEFITS

- **Space-Saving Design:** With a slim projection of just 2.5 inches, these panels save valuable floor space.
- **Variety of Colors:** Available in over 100 colors, the panels can be customized to match the interior design of any room.
- **Durable Construction:** Made from welded steel with an advanced powder coat finish, these panels are built to last and are easy to clean.

### CONCLUSION

This project showcases how thoughtful design and high-quality materials can significantly improve the living conditions for occupants. The Runtal Electric Wall Panels not only provide efficient heating but also enhance the overall aesthetic appeal of the student housing facilities.



### Want more information?

Email:

adeengineering  
@adehvac.com

or call

516-568-6500

for design assistance  
today!