

SOHO WEST

**CAST IRON
LOFTS**

COLLECTION

THE RISE OF INDUSTRIAL LUXE



Industrial architecture meets sophisticated luxury at the Cast Iron Lofts Collection, the next generation of living in the Soho West Community. Each residence at Cast Iron Lofts features luxurious finishes and contemporary style, while offering a lifestyle of endless amenities and an unparalleled level of convenience. This is the rise of industrial luxe... only at Cast Iron Lofts.





IN THE RAW

The Cast Iron Lofts Collection brings an unprecedented lifestyle to the Jersey City residential marketplace with its unique blend of contemporary luxury and urban chic design. Each residence boasts eclectic style while maintaining exceptional quality and incomparable conveniences for its residents.



LIVE LARGE

Cast Iron Lofts offers living options ranging from enormous light-filled studio apartments to expansive three-bedroom homes complete with dens. Each residence features soaring 10' ceilings, massive windows guaranteeing natural light and panoramic city views, exemplary appointments and luxurious finishes to complement your style.



SETTLE IN

At Cast Iron Lofts, we know that not only does size matter... it's what comes with it. Residents enjoy resort-style amenities including (but not limited to!) a resident only club room, state-of-the-art fitness center and a pet-friendly policy. Breathtaking views await you on the private rooftop deck complete with a swimming pool, cabanas, outdoor grills and cozy fire pit areas. Our 24-hour concierge service is there to greet you and to serve, and a complimentary resident only shuttle is available to and from the PATH and ferry terminal.

YOUR CORNER OF THE WORLD

Paving the way for innovative and eclectic residential living in the much anticipated Soho West area of Jersey City, the Cast Iron Lofts Collection is only minutes from the ferry, Light Rail and PATH station; offering the "SoHo Link" service, a resident-only direct shuttle with round-trip service is available to SoHo in Manhattan.