

18.36.54 House

case study
By Hua Yinghua

New Milford, Connecticut



Architect: Studio Libeskind

Owner: N/A

Year of completion: 2010

Climate: Warm Summer Continental Climate

Material of interest: Metal

Application: exterior

Properties of material: 18.36.54 is clad in bronze interference-coated stainless steel. Light Interference Coatings (LIC) on stainless steel provide a broad range of color which changes in various lights. The fine coating adds an aesthetic layer to the metal without sacrificing the innate high-performance qualities of stainless steel.

Sources:

<https://libeskind.com/work/18-36-54/>

<https://www.azahner.com/works/libeskind-residence>