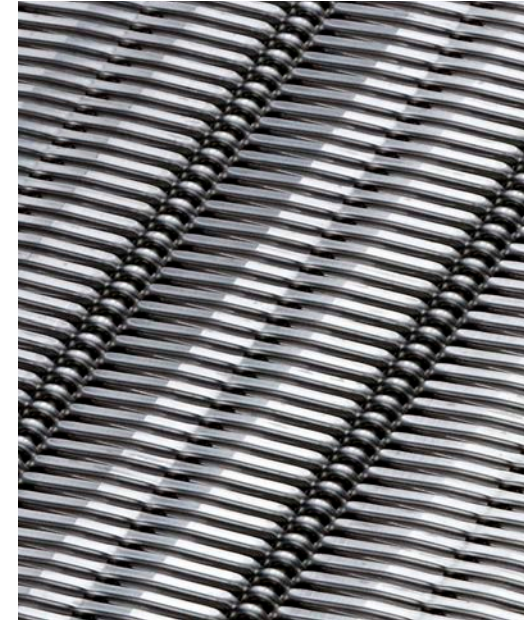


## 589 5TH AVENUE

Elevator Cladding  
New York City, New York, USA

### DF-6



This mid-century building, constructed in 1954, was designed by Emery Roth & Sons to fit a clean and minimalistic aesthetic. H&M's largest store in the world is housed in 589 5th Avenue, the retail store's recognizable sleek motif complements the historic building. The 17-story building houses elevators designed by United Cabs. These elevators keep the building's modern design in mind by blending frosted back-painted glass, Banker Wire stainless steel woven wire mesh, led lights, and Terrazzo tile.

Banker Wire's DF-6 opaque, decorative woven wire mesh is used in the back of the elevator cabs. DF-6 is a stand-out pattern utilizing a unique play on dutch weaving styles. Viewed straight on, the pattern is completely opaque but as the viewer's angle changes so does the transparency of the mesh providing the elevator cabs with an interesting focal point.