486 Mina El Hosn

Location: Beirut, Lebanon



case study By Margina Demmer

Architect: LAN Architects

Owner: HAR Etudes - BANK MED

Year of completion: N/A

Climate: Mediterran Climate

Material of interest: Perforated Sheet Metal Panels with Mirror Finish

Application: Exterior

Properties of material: The exterior skin consists of sliding perforated sheet metal panels with a mirror finish, acting as reflectors and protection against heat but also allowing light to enter. Depending on the play of natural light and viewpoints, the tower can physically reinvent itself in the changing light and points of view.

Sources:

Architect Website: www.lan-paris.com