

Location

Singapore

Date

2014

Size/Scope of Project

5500 ft² Omega 1520

1950 ft² Baltic

Architect

W Architects / Arup Ltd., London

North American Headquarters

North America
GKDMETALFABRICS
825 Chesapeake Drive
Cambridge MD 21613
Direct: 410.901.8428 or
410.901.8429
metalfabrics@gkdusa.com



Baltic metal fabric was used to wrap the spiral staircase while Omega 1520 was employed to create flowing ceiling from front to back of this theater hall. Additionally, Omega was used to clad partitions from the ground level to the balcony, finishing as the facing of the upper railing system. A bronze cross wire gives the mostly stainless steel mesh a warm, hue.

Case Study

Applications

Metal Mesh Ceiling Panels

Safety and Security

Partitions

Metal Fabrics

Baltic

Omega 1520

