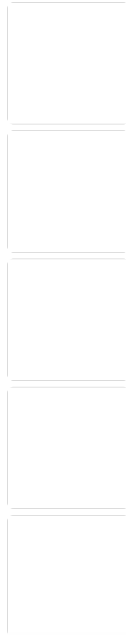


The Leadenhall Building

Click an image to view larger version.



Height: To Tip
224 m / 735 ft

Height:
Architectural
224 m / 735 ft
Height: Occupied
202.9 m / 666 ft

Floors Above Ground
52

Floors Below Ground
4

of Elevators
26

Top Elevator Speed
8 m/s

Tower GFA
84,424 m² / 908,732 ft²

Development GFA
84,424 m² / 908,732 ft²

of Parking Spaces
22

Facts

Official Name	The Leadenhall Building
Other Names	The Cheese Grater
Structure Type	Building
Status	Completed
Country	United Kingdom
City	London
Street Address & Map	122 Leadenhall Street
Postal Code	EC3V 4AB
Building Function	office
Structural Material	steel
Energy Label	BREEAM Excellent
Proposed	2001
Construction Start	2011
Completion	2014
Official Website	The Leadenhall Building

Rankings

	Click arrows to view the next taller/shorter buildings	
Regional Ranking	#29 Tallest in Europe	⬆️ ⬇️
National Ranking	#4 Tallest in United Kingdom	⬆️ ⬇️
City Ranking	#4 Tallest in London	⬆️ ⬇️

Companies Involved

Owner	
• Current	CC Land
• Past	Oxford Properties Group Inc.; The British Land Company PLC
Developer	The British Land Company PLC; Oxford Properties Group Inc.
Architect	
• Design	Rogers Stirk Harbour + Partners
Structural Engineer	
• Design	Arup
MEP Engineer	
• Design	Arup
Project Manager	WSP Group ; M3 Consulting
Main Contractor	Laing O'Rourke
Other Consultant	
• Cost	alinea Consulting ; AECOM
• Fire	Exova Warringtonfire
• Landscape	Edco Design London
• Marketing	Wordsearch
• Planning	DP9 Ltd
• Urban Planner	Francis Golding
Material Supplier	
• Cladding	Yuanda
• Elevator	KONE
• Paint/Coating	AkzoNobel
• Sealants	Sika Services AG
• Steel	Watson Steel

CTBUH Initiatives

CTBUH UK Hosts Discussion: Protecting or Prohibiting?
22 May 2018 – Event

Videos

Urban Policy Towards Tall Buildings Globally: The Architectâ€™s Perspective
30 Oct 2017 – Chris Wilkinson, Wilkinson Eyre

Canada Event Considers "The Story of Marketing Tall Buildings"

20 Jun 2017 – Event Report

Warm Weather Spaces Walking Tours 2015

17 Sep 2015 – Tour Report

[More Initiatives](#) →

Research Papers

Offset Cores: Trends, Drivers and Frequency in Tall Buildings

Apr 2019 – CTBUH Journal 2019 Issue II

A Human-Scaled Future for Dense Development

Jul 2018 – International Journal of High-Rise Buildings Volume 7 Number 2

The Emergence of the Diagrid - It's All About the Node

1 Dec 2016 – International Journal of High-Rise Buildings Volume 5 Number 4

[More Papers](#) →

From San Diego to Guangzhou: The Story of Marketing Tall Buildings

19 Oct 2016 – William Murray, Wordsearch

Digital Engineering "Transforming Tall Buildings"

12 Jun 2013 – David Scott, Laing O'Rourke

[More Videos](#) →

CTBUH Awards

Innovation Award 2014 Award of Excellence

CTBUH Awards 2014

Best Tall Building Europe 2015 Award of Excellence

CTBUH Awards 2015

To submit more information or donate images for this project, please use our [submission portal](#).