

Bridge Towers



Overview

A bridge tower (German: Brückenturm) was a type of fortified tower built on a bridge. They were typically built in the period up to early modern times as part of a city or town wall or castle. There is usually a tower at both ends of the bridge. During the 19th century, a number of bridge towers were built in the Gothic Revival style – Tower Bridge in London is perhaps the best known example; ho. FunctionThese towers were built in pre-medieval and to guard access to the bridge and to enable the charging of on important crossing rivers, usually near towns and cities. The rivers were often part of the defe. • The Halebija Tower the Tara Tower on the at, Bosnia and Herzegovina (completed 1567)• The Old Town and Lesser Quarter bridge towers on the in.



Article Content

Chapter 28

The towers must perform these function in a reliable, serviceable, aesthetic, and economical manner for the life of the bridge, as towers, unlike other bridge components, cannot be replaced.

Tower Bridge | Description, History, & Facts | Britannica

The Tower Bridge is movable bridge of the double-leaf bascule (drawbridge) type that spans the River Thames between the Greater London boroughs of Tower Hamlets and Southwark. It

Tower Bridge vs London Bridge

Tower Bridge's iconic towers and rising bascules make it one of the world's most recognisable bridges — yet it's often mistaken for London Bridge. We're here to

Ghost Train | Creative Lighting

The concept was developed to use lighting and control technology and creative programming to create an allusion of the passage of the train over the bridgea suggestion that

Tower Bridge

Tower Bridge See inside London's Defining Landmark A visit to Tower Bridge will transport you to Victorian London, telling the story of the city's defining landmark from the very beginning. Immerse

19. Bridge towers – 100 Proofs that the Earth is a Globe

It's a single-span suspension bridge, a type of bridge consisting of two tall towers, with cables strung in hanging arcs between the towers, and also from the top of each tower to anchor

List of tallest bridges

This list of tallest bridges includes bridges with a structural height of at least 200 metres (660 ft). The structural height of a bridge is the maximum vertical distance

Towers of Suspension and Cable Stayed Bridges

Towers of bridges are vertical concrete or steel structures which are extended above bridge decks. It is used in the construction of cable stayed bridge, suspension

Salford Quays lift bridge explained

The outermost truss sections of each tower curve away from the main bridge at the base, tapering to a point, and each tower is topped with two decorative blue lights.

Tower Bridge

Discover Tower Bridge, London's most famous bridge. Explore the Tower Bridge Exhibition, enjoy panoramic river views, and experience the bridge's historic bascule lifts.

List of highest bridges

This list of highest bridges includes bridges with a deck height of at least 250 metres (820 ft). The deck height of a bridge is the maximum vertical drop distance

Tower Bridge

Tower Bridge is a Grade I listed combined bascule, suspension, and, until 1960, cantilever bridge in London, built between 1886 and 1894, designed by Horace

Twelve dramatic skybridges that push the limits of engineering

After Foster + Partners completed a pair of skyscrapers connected by a suspension bridge, Dezeen rounds up a dozen buildings that feature various types of skybridges. Bridge

Millennium Bridge

The span comprises a joined pair of bowstring arches 96 metres long which are lifted by hydraulically driven winches assisted by cast steel counterweights at each of

World's Tallest Bridge Towers

Learn how the Golden Gate Bridge towers, the tallest in the world when completed in 1937, were constructed with prefabricated steel sections and cranes. Explore the engin

Tower Bridge

Explore inside Tower Bridge. Take in panoramic views from the High-level Walkways and Glass Floors. Follow the footsteps of the unsung heroes to the Engine Rooms and uncover the

Bridge tower

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