

## Travel to Gothenburg

Gothenburg is well-connected and easy to reach from across Europe and beyond. As you find your way to us, please consider looking into the lower-carbon travel options where possible.

[Travel & Climate](#) is a Swedish platform that makes it easier for consumers to choose low-carbon by calculating trip footprints. It was initiated by a network affiliated with the Centre for Tourism at the University of Gothenburg.

### **By Train**

- From Stockholm: ~ 3 hours (SJ, VR)
- From Copenhagen: ~ 3.5 hours (Öresundståg). The direct train from Copenhagen Airport to Gothenburg Central Station makes it easy to fly into Denmark and continue by rail.
- From Berlin and Dresden: A night train service operates daily between Berlin and Stockholm, with some departures including Dresden. Operator: Snälltåget. From Stockholm you can catch the easy and frequent national service to Gothenburg.

Useful booking resources include Rail Europe and the Eurail/Interrail Rail Planner app for journeys across multiple countries.

### **By bus**

Long-distance buses connect Gothenburg with major Scandinavian and European cities, arriving at Nils Ericson Terminalen next to the central station. Operators include Flixbus and Vy Bus.

### **By air**

Gothenburg Landvetter Airport (GOT) is approximately 25 km east of the city centre and offers easy transport into town 24/7. Airport shuttle buses [Flygbussarna](#), [Flixbus](#), [Vy](#) and [Taxi Göteborg](#).

## Accommodation

Gothenburg consistently ranks among the world's most sustainable urban and conference destinations, and the hotel scene reflects that commitment. Around 96% of the city's hotel rooms are eco-certified, making it one of the greenest hotel cities globally.

Below you will find a selection of recommended hotels for your upcoming stay. These options are suggestions that have been chosen based on their central location and proximity to the main venue and are sourced from Gothenburg's official visitor guide. Please also note that there are many additional hotels, hostels, and other accommodation options available. If you have any questions or would like further guidance, please feel free to reach out.

### **Eco- Certified Hotels**

<a href="#">Hotel Bellora</a> <i>Eco-labelled Hotel</i> Price per night: 133-141 £	<a href="#">Hotel Poseidon</a> <i>Green Key certified hotel</i> Price per night: 131-155 £	<a href="#">Scandic Opalen</a> <i>Nordic Swan Ecolabelled hotel</i> Price per night: 110 - 215 £
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<a href="#"><u>Hotel Vasa</u></a> <i>Green Key certified hotel</i> Price per night: 73 - 86 £	<a href="#"><u>Hotell Allén</u></a> <i>Green Key certified hotel</i> Price per night: 50 - 73 £	<a href="#"><u>Scandic Rubinen</u></a> <i>Nordic Swan Ecolabelled hotel</i> Price per night: 98 - 114 £
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## Other Hotels

### Hotel Vanilla

Price per night: 135 - 149 £

<https://hotelvanilla.se/en/>

### Hotel Flora

Price per night: 160 - 168 £

<https://www.hotelflora.se/en>

## Useful sites when finding your own accommodation

If you wish to arrange your own accommodation, we recommend using the following sites to find the best rates. Please note that hostels tend to be located further away from the central parts of the city.

<https://www.goteborg.com/en/stay>

<https://sv.Hotels.com>

<https://www.Booking.com>

<https://www.airbnb.com/>

## Hotel Certification Explanations

**Green Key Certified:** Indicates that the establishment meets standards for sustainability and environmental responsibility. Part of a global initiative, this certification promotes improved environmental practices in tourism.

**Eco Certified:** Hotels with this label follow strict environmental standards, including energy efficiency, water conservation, waste management, and sustainable sourcing.

**Nordic Swan Eco-labelled:** An official environmental certification used across the Nordic countries. Hotels are evaluated based on environmental performance, sustainable operations, and efficient resource use.

**ISO-certified:** Meets internationally recognized standards for quality management (ISO 9001) or environmental management (ISO 14001), ensuring consistent service quality, operational efficiency, and responsible environmental practices.