

# Elkington

## Projects



*Weird but wonderful...the Ericsson Globe Arena in Stockholm, Sweden*

DURABLE, VERSATILE, ECONOMICAL

# Project Reference List

Elkington GmbH has been supplying access covers to a wide variety of projects for over 50 years. The range is suitable for both internal and external applications. Project types include the following and more:

*Residential Housing*  
*Gardens, Courtyards & Conservatories*  
*Public Housing Projects*  
*Landscape & Pedestrian Areas*  
*Terminal Buildings*  
*Transportation Facilities*  
*Car Parks*  
*Retail Parks & Shopping Centres*  
*Municipal & Government Buildings*  
*Commercial Buildings & Office Blocks*  
*Hotels & Accommodation Blocks*  
*Factories & Industrial Buildings*  
*Sports & Leisure Facilities*  
*Petrol Filling Station Forecourts*  
*Schools, Colleges & Universities*  
*Hospitals & Medical Facilities*  
*And More...*

Included below is a list of projects where Elkington access covers have been installed. There are many more installations not included on this list.

Please refer to [www.elkington.eu](http://www.elkington.eu)

## **Europe**

### ***Sweden***

Due to the activities of a long-established trade partner (Elkington AB) many projects have been supplied in Sweden. The following more recent references highlight the diversity of project types where Elkington fabricated access covers can be used:

### *Ericsson Globe Arena*

Completed in 1989, the Ericsson Globe Arena is the world's largest free-standing spherical building with a diameter of 110metres. It is Stockholm's main venue for concerts, sports events and exhibitions.



### *Control Tower, Arlanda Airport*

Constructed in 2002, the control tower at Stockholm's main airport is considered an engineering wonder since the concrete structure incorporated pre-cast sections that were installed from the top down. The structure has become an iconic building in its own right.



## City Rail Project, Stockholm

This major rail project is scheduled to be completed in 2017 and will then double the rail traffic into Stockholm city district. Construction of infrastructure has included two large rail stations and a 6 kilometre long railway tunnel; a major engineering task!



### *Stockholm Ring-Road*

The south section of the main highway running around Stockholm was opened for traffic in 2004. Approximately 6 kilometres long, the ring-road includes 4.6 kilometres of roadway that runs through a tunnel under the city, making this one of Europe's longest road tunnels.



### *Täby Shopping Mall, Stockholm*

This major commercial project is planned to be completed in 2015. Covering an area of 78000 square meters, the development will include housing, leisure and over 230 retail units.



## ***Germany***

Working through a trade partner, Elkington access covers have been supplied to a number of builder's merchant chains in this market.

Access covers have also been installed on a large number of private residential projects in Germany.

GIZ; Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Bonn

## ***Norway***

Water Treatment Plant, Eidsvoll  
Children's Day Care Centre, Hammerfest  
Housing Estates, Oslo  
Various Off-Shore Installations, North Sea  
Industrial Estate, Oslo  
Oya Hospital, Trondheim  
Railway Station, Trondheim

## **Australasia**

### ***Australia***

Brisbane Convention Centre, Brisbane, Queensland  
Airport Link, Brisbane, Queensland  
Busselton City Centre Upgrade, Western Australia  
Joondalup Health Campus, Perth, Western Australia  
Fiona Stanley Hospital, Perth, Western Australia

## **Middle East**

### ***Oman***

Oman International Airport, Muscat

### ***Bahrain***

Shopping Mall, Manama, Bahrain

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