

Karlatornet

Göteborg



Karlatornet Hochhaus

© www.serneke.se

Type of building:

Architect:

SOM Architects, www.som.com

Building contractor:

Serneke, www.serneke.se

Completion:

2024

Project link:

<http://www.som.com/projects/karlatornet>

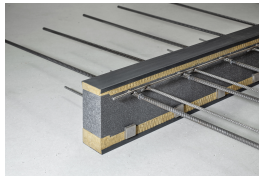
For the Karlatornet high-rise building, which is currently under construction, MAX FRANK Coupler threaded connection has been supplied.

Once it is completed, the high-rise building in Gothenburg's Karlatornet district will comprise 73 storeys for apartments, offices and hotels. With a height of 245 metres, Karlatornet will be the tallest building in Scandinavia.

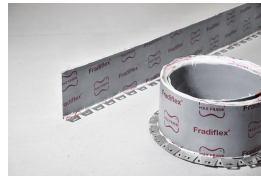
Products used:



Threaded connection MAX
FRANK Coupler



Thermal break balcony
connector Egco-box®



Metal waterstop Fradiflex®



Sub-structure waterproofing
system Zemseal®



Karlatornet
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Karlatornet sky scraper
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