

# Hospital Quirón

Madrid



Gebäudeansicht Krankenhaus Quirón

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## MAX FRANK Spain supplied the Egco<sup>®</sup> thermal break balcony connector for the project.

The use of the cantilever slab connection contributes to the energy efficiency of the building. Thermal bridges are reduced - thereby reducing condensation and the associated mould formation. Rock wool and 80 mm insulation thickness were chosen for the insulation material. The component complies with fire resistance class R120.

### Quirón Hospital:

- Quirónsalud Madrid has 54,000 square meters of hospital space in a unique building in Pozuelo de Alarcón.
- Quirónsalud Madrid offers care in 39 medical-surgical specialties, making it a hospital that meets all patients' needs.

#### Type af bygning:

#### Kunder og udviklere:

Krankenhausgruppe Quirón  
[www.quironsalud.es/](http://www.quironsalud.es/)

#### Arkitekt:

Pablo García Morales  
Francisco Ortega Montoliu  
Jorge Sánchez Iglesias

#### Byggeentreprenør:

Sacyr [www.sacyr.com](http://www.sacyr.com)

#### Færdiggørelse:

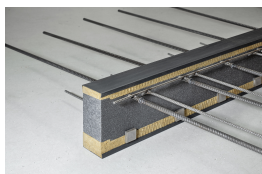
2018

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## Brugte produkter:



Egcobox® Isolerende  
altanbefæstelse



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Installation of thermal break balcony connector Egcobox®  
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