# Torre Cube

## Identification

<table>
<thead>
<tr>
<th>EBN</th>
<th>234620</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Torre Cube</td>
</tr>
<tr>
<td>Alternative Name</td>
<td>Cube Tower</td>
</tr>
<tr>
<td>Construction Type</td>
<td>high-rise building</td>
</tr>
<tr>
<td>Current Status</td>
<td>existing [completed]</td>
</tr>
</tbody>
</table>

## Location

<table>
<thead>
<tr>
<th>Continent Name</th>
<th>North America</th>
<th>Metro Area Name</th>
<th>Area metropolitana de Guadalajara</th>
</tr>
</thead>
<tbody>
<tr>
<td>Country Name</td>
<td>Mexico</td>
<td>City Name</td>
<td>Zapopan</td>
</tr>
<tr>
<td>State Name</td>
<td>Jalisco</td>
<td>Address (as text)</td>
<td>Boulevard Puerta de Hierro 5210</td>
</tr>
</tbody>
</table>
Description

Main Usage  commercial office

Spatial dimensions

<table>
<thead>
<tr>
<th>Height (structural)</th>
<th>Floors (overground)</th>
</tr>
</thead>
<tbody>
<tr>
<td>229.66 ft</td>
<td>16</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Floors (underground)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
</tr>
</tbody>
</table>

Years and costs

<table>
<thead>
<tr>
<th>Year (construction start)</th>
<th>Year (construction end)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2003</td>
<td>2005</td>
</tr>
</tbody>
</table>

Features & Amenities

- One of the city's famous buildings
Facts

- The building's name is pronounced ku-be and is derived from the nicknames of the architect's two main clients.
- Torre Cube is built around three concrete shafts from which three concrete piers cantilever outwards.
- The building's double skin provides ventilation and reduces solar gain, thus obviating the need for air conditioning.

Involved companies

Architect

Estudio Carme Pinós
Diagonal 490, 3-2
08006 Barcelona
Spain

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Fax 93 218 14 73
Email info@cpinos.com

Additional company data available for this building

Construction Company  Contact us  Structural Engineering  Contact us

Developer  Contact us
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- Generate customized lists of construction projects and involved companies

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