



Richard Hagg

Associate Architect

With Mecanoo since 2009

Professional qualifications Bachelor of Built Environment, The Hague University, Master of Science in Architecture, Technical University of Delft; Registered with the Bureau Architecten Register (NL)

“At all times we should keep the interest of others at heart. That of our clients and that of our co-creators: sustainable architecture is always the result of a successful multi-disciplinary process.”

Richard has joined Mecanoo in 2009, the year of his graduation from the Technical University of Delft. In his over 5 years as a senior project manager, Richard has worked on projects of different scales and with a wide range of programmes. Currently, Richard is involved in developing large and complex schemes, such as the Martin Luther King Jr. Memorial Library, US and the Food Center, Amsterdam, NL. His main areas of expertise are streamlining team and client communication and ensuring the flow of knowledge and ideas.

Richard employs a clearly articulated, well-managed and efficient communication strategy to maintain a common framework of understanding amongst the Project Team throughout the lifespan of the project. He makes sure that all the stakeholders are heard, and their interests are represented. He focuses on the optimal integration of architecture, technology and sustainability to design solutions that meet the users' needs.

Selected projects



Martin Luther King Jr. Memorial Library, Washington D.C., US
Size: 43,000 m²
Year: 2014 - 2019



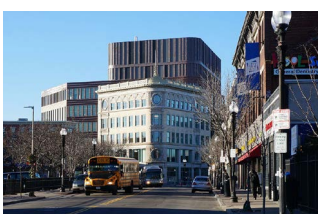
Food Center, Amsterdam, NL
Size: 56 ha
Year: 2012 - 2022



Municipal Offices and Train Station, Delft, NL
Size: 28,320 m²
Year: 2006 - 2017



Eurojust, The Hague, NL
Size: 18,475 m²
Year: 2011 - 2016



Bruce C. Bolling Municipal Building, Boston, US
Size: 16,700 m²
Year: 2011 - 2015



Generalsanierung Gasteig, München, Germany
Size: 90,000 m²
Year: 2018



Rijswijkseweg, The Hague, NL
Size: 120,000 m²
Year: 2017



Kiem Special Care School, Dordrecht, NL
Size: 5,300 m²
Year: 2010 - 2013