

# Carmen Würth Forum

Künzelsau, Germany 2006–2020

The Adolf Würth company is one of the world's largest retailers of assembly and fastening materials, with its headquarters situated near the town of Künzelsau in southern Germany. The brief called for a large events hall and a smaller hall for chamber music recitals. The complex not only serves the needs of the company but can also be used for external events.

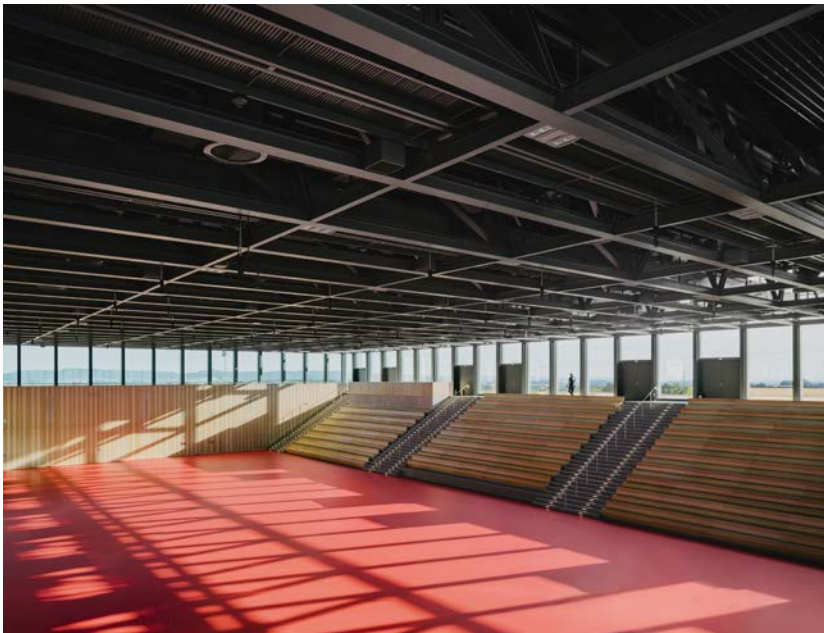
The new building is placed at a short distance from the main office complex and surrounded by open fields. It is embedded in the landscape, with the chamber music hall and the lower part of the events hall hidden beneath a natural mound. Incisions in the hillside are made on either side of the mound and establish two framed external spaces. These are flanked by retaining walls of concrete, poured in layers that make reference to the sediment strata of the site. The larger southern forecourt leads to the main entrance and serves as a forum for diverse outdoor events, such as open-air concerts. The multi-purpose event hall, which is accessed from a naturally lit foyer, provides space for 3,500 people, and has a trussed-steel roof. While the lower half of the hall is sunk into the ground, the upper gallery level rises above the highest point of the site and is glazed on all sides.

The foyer also provides access to the more intimate chamber music hall, which from the outside is only perceptible as a modulation of the landscape. This hall seats up to 600 people and is lined in walnut. The company's corporate colour of red runs throughout the design of the interior spaces, appearing in the seating of the chamber music hall as well as in the flooring of both the foyer and the events hall. Sculptures from the collection of Reinhold Würth enrich the green spaces surrounding the building.

In a second construction phase, a flexible conference area and an art museum extend the existing concert hall and large event hall. The diverse range of functions further establishes the complex's conceptual idea of a forum and allows the building to be open continuously, in particular due to its use as a museum. The contemplative exhibition spaces, dedicated to exquisite pieces from the Würth Collection, provide a counterpoint to the event spaces. The museum with its café and foyer includes a large, divisible exhibition hall with daylight atmosphere and a smaller, more intimate graphics art gallery. Through a glazed belvedere, the museum opens up to the vast landscape and initiates a dialogue between the works of art and the place, continued in a sculpture park set in the scenic surroundings of the Carmen Würth Forum.

The clear architecture of the forum adopts the forms and language of industrial architecture, while refining it in terms of materiality. It seeks a sculptural engagement not only with the surrounding landscape, but also with the clear forms of Würth's company premises.

Competition	2006–2007
<i>First stage</i>	<i>Chamber music hall and event hall</i>
Project start	2011
Completion	2017
Gross floor area	11,000 m <sup>2</sup>
<i>Second stage</i>	<i>Conference centre and museum</i>
Project start	2018
Completion due	2020
Gross floor area	5,500 m <sup>2</sup>
Client	Adolf Würth GmbH & Co. KG
Architect	David Chipperfield Architects Berlin



Carmen Würth Forum, Phase 1



Carmen Würth Forum, Phase 2

# David Chipperfield Architects

Carmen Würth Forum Künzelsau, Germany 2006–2020

Competition	2006–2007
<i>Phase 1</i>	<i>Chamber music hall and event hall</i>
Project start	2011
Construction start	2016
Completion	2017
Gross floor area	11,000 m <sup>2</sup>
<i>Phase 2</i>	<i>Conference centre and museum</i>
Project start	2018
Construction start	2018
Completion due	2020
Gross floor area	5,500 m <sup>2</sup>
Client	Adolf Würth GmbH & Co. KG
Project controlling	Drees & Sommer AG, Stuttgart
Architect	David Chipperfield Architects Berlin
Partners	David Chipperfield, Harald Müller, Martin Reichert, Alexander Schwarz (Design lead)
Project architect	<i>Competition</i> Annette Floherschütz
Competition team	Sandra Badji, Markus Bauer, Jan Blaurock, Ute Burdelski, Mirjam von Busch, Florian Dirschedl, Ulrike Eberhardt, Hannah Jonas, Hjördis Klein, Barbara Koller, Martina Maire, Jana Raudnitzky, Stefanie Schleipen, Marika Schmidt, Moritz Uhlmann; Graphics, Visualisation: Dalia Liksaite, Antonia Schlegel, Ute Zscharnt
Project architects	<i>Phase 1</i> Annette Floherschütz (Preparation and brief, Concept design) Christian Helfrich (Concept design, Developed design) Thomas Schöpf (Developed design, Technical design, Site design supervision)
Project team	Yannic Calvez, Dirk Gschwind, Paul Hillerkus, Golnar Isrusch, Christopher Jonas, Linda von Karstedt, Ludwig Kaufmann, Elsa Pandozi, Thomas Pyschny, Elke Saleina, Thomas Schöpf, Eva-Maria Stadelmann, Nils Stelter, Jaro Venitz, Elisa Zschunke; Graphics, Visualisation: Dalia Liksaite, Simon Wiesmaier
Project architect	<i>Phase 2</i> Marcus Mathias (Preparation and brief to Technical design)
Project team	Alexander Bellmann, Leander Bulst, Bernhard Danigel, Dirk Gschwind, Christopher Jonas, Linda von Karstedt, Maximilian Lohmann, Thomas Schöpf, Nils Stelter; Graphics, Visualisation: Dalia Liksaite, Ken Polster

# David Chipperfield Architects

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	<i>In collaboration with</i>
Executive architect	Kraft + Kraft Architekten, Schwäbisch Hall (Procurement, Construction supervision)
	<i>Phase 1</i>
Structural engineer	RPB Rückert GmbH, Heilbronn
Services engineer	ZB Zimmermann und Becker GmbH, Heilbronn
	ibb Burrer & Deuring Ingenieurbüro GmbH, Ludwigsburg
Building physics, Acoustics	Müller-BBM GmbH, Planegg
Fire consultant	Halfkann + Kirchner, Stuttgart
Façade consultant	Reba Fassadentechnik AG, Chur
Theatre consultant	Bühnenplanung Walter Kottke Ing. GmbH, Bayreuth
Landscape architect	realgrün Landschaftsarchitekten, Munich
	<i>Phase 2</i>
Structural engineer	Mayer-Vorfelder und Dinkelacker Ingenieurgesellschaft für Bauwesen GmbH und Co KG, Sindelfingen
Services engineer	ZB Zimmermann und Becker GmbH, Heilbronn
Building physics, Acoustics	Horstmann + Berger, Altensteig
Fire consultant	Halfkann + Kirchner, Stuttgart
Façade consultant	Reba Fassadentechnik AG, Chur
Lighting consultant	Arup Deutschland GmbH, Berlin
Electrical consultant	PBS Ingenieurgesellschaft mbH, Aalen
Landscape architect	Spang. Fischer. Natzschka. GmbH, Walldorf