Berlin Palace, Berlin



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Reference data

- **Building activity**
  Wood protection - windows and front doors , Wood protection
- **Object type**
  Schools / universities / museums , Castles / forts
- **Object address**
  , 10178 Berlin
- **Date / Completion**
  2016
- **Architect**
  Prof. Franco Stella
- **Contractor**
  Bildau & Bussmann GmbH Wertbau GmbH Fenster und Türen
- **Viewing possible?**
  No

Description

For 500 years, the palace was Berlin’s most distinctive building on the Spree island, sitting at the centre of the historic tree-lined boulevard up to Brandenburg Gate. In 1945, the building burnt to the ground following bomb attacks, with the ruins being demolished in 1950 to make way for a parade ground. Reconstruction of the building has been ongoing since 2013. With its historic façade, the new building is a close imitation of the original on three of its sides. The building is scheduled to reopen in 2021.

Problem

The new design for the historic façade was intended to replicate the appearance of the building as it stood in the 19th century. This also included 386 box-type windows, some with a height of over 6 metres, as well as 9 portal façades including 18 wooden portal doors. The wooden elements were given a white coating that would offer long-term protection against UV rays and fungal attack.

Product systems / sizes used

› Induline M-504

Art. No. 3453



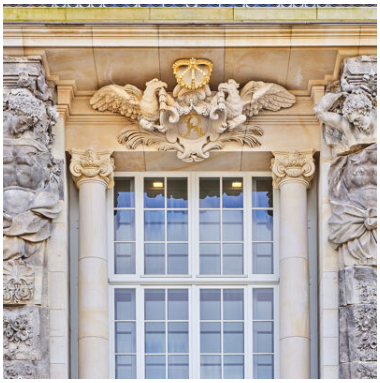
Impressions



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Further information can be found on:

https://www.remmers.co.uk/en_GB/referenceDetail/9077