



for the Rijeka Olympic centre, Croatia, has five diving boards placed at different heights, designed

according to Olympic regulations.

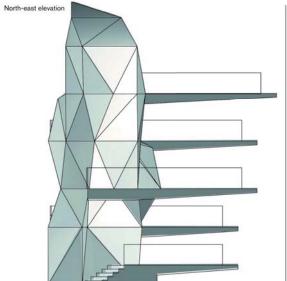
The architectural approach was to create a cutting-edge facility which is integrated into the landscape of the area adjoining the sea coast. It was conceived as a landmark in

revealing its strong, discrete presence.

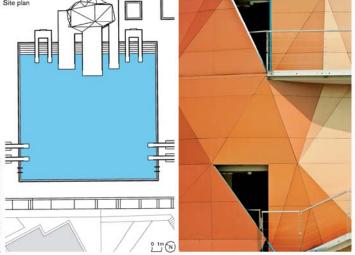
The design boks back to the primordial diving stage elements at the seaside: rocks. It is a reinterpretation of the natural form of the 'Faraglione', a rock which emerges from the sea side, an icon visible even from the water identifying the sport complex.

by a two-way system galvanised steel frame. This structure is supported by the horizontal and vertical concrete elements.

The cladding is built using aluminium panels and its colour changes in relation to the reflection of the changing sunlight. AJBL.co.uk/projects/display/id/5923



CLIENT Rijeka Municipality MAIN CONTRACTOR GP KRK and Strabag STRUCTURAL ENGINEER Sajni e Zambetti PROCUREMENT Traditional



40 THEAJ.CO.UK

COST £204,000

Sports installation, Rijeka, Croatia

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