

“WÖRTHERSEE” STADIUM

NCA Container- und Anlagenbau GmbH
St. Paul, Austria



Project description

- **Location:** Klagenfurt, Austria
- **Contracting authority:** Klagenfurt City
- **Dimensions:** 32000 m² of built-up area, 32000 m² of roof surface, a playing field of 8000 m², 32.5 m high
- **Specifications:** 32,000 seating capacity, (12,000 seats after reduction)



The challenge

- Creation of the structural requirements
- Creation of the rebuild planning
- The purlins are arranged differently



The solution

- 3D modeling
- Simple and rapid creation of models
- Reduction of errors in Advance



" Because of the automatic creation of the drawings and a collisions control, which is carried out regularly, the occurrence of errors could be minimized. This function saved us a lot of time."

Mr. Schrammel, Department Manager for Steel of NCA Container- und Anlagenbau GMBH

Users' benefits

- Minimized errors by automatic creation of drawings and collisions control
- 3D modeling reduced the time

ADVANCE STEEL



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