

# Centre d'Interpretation du Canal de Bourgogne – Boathouse



Year: 2004  
Location: France  
Program: Museum / Gallery

Status: Completed  
Type: New-built  
Structure: Paper Tube Structure

This boathouse, sheltering a historically significant canal boat, is made of a triangular-lattice paper-tube grid-shell structure, covered by corrugated polycarbonate panels. Die-cast aluminum joints were developed in order to use the same-sized paper tubes and testing data of the Japan Pavilion in Hannover for approval in France.