



An innovative place to meet

A church made of steel? Why not? In Bromley, England, Astron has proven that steel is a very versatile material. Not only can you build steel production halls, and steel multi-storey car parks, but steel can also be successfully used for any other building types such as the Jubilee Centre. Just five months after starting the project, the new church opened its doors to its members. The building that was erected by Building Partner Directline Construction, is very roomy and light and completely fulfils the customer's expectations.

Initially, the church members planned to build a brick structure, but it soon became clear that they needed to find a more cost-effective solution. Astron was able to offer a design that not only kept within the budget, but also fulfilled all

the church's wishes with respect to the optical look, the atmosphere and the building's functionality.

Builder	Directline Construction Ltd - Great Britain
Building Usage	Church
Surface	335 m²
Span	6 m
Frame Type	AL
Wall System	LPA900
Roof System	Individual

