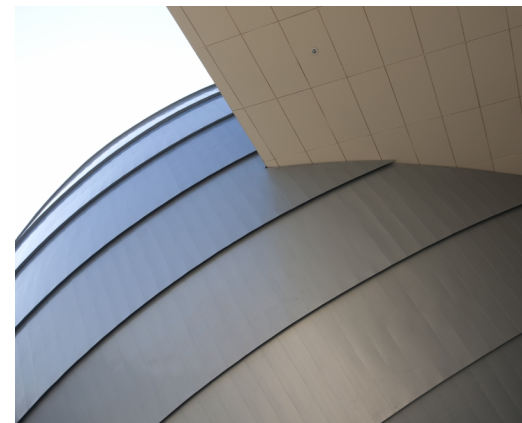


FREE FORM



Since the rise of 3D Computer Aided Design (CAD) design in the eighties and nineties Octatube has been at the front of the developments. Nowadays, all Octatube's projects are designed, engineered, calculated and drawn completely in 3D. This provides complete freedom in the geometrical possibilities. Furthermore, the feasibility can directly be tested with the application of many different materials and production methods.

In the last years the possibilities in the field of (file to factory-) production like CNC laser cutting, CNC milling and 3D printing. These techniques are also often employed by Octatube, for instance at the production of large quantities of unique elements.