Year: 1998 Location: Japan

Program: Office and Headquarters

## Paper Dome



This permanent paper shelter was designed for a contractor of wooden houses. Because paper tubes cannot be bent, a segmented arch was created with wooden joints. Lateral stability was accomplished through the use of structural plywood boards instead of metal bracing, each punched with the maximum allowable aperture to let in light. Finally, a layer of corrugated polycarbonate was used as exterior cladding.