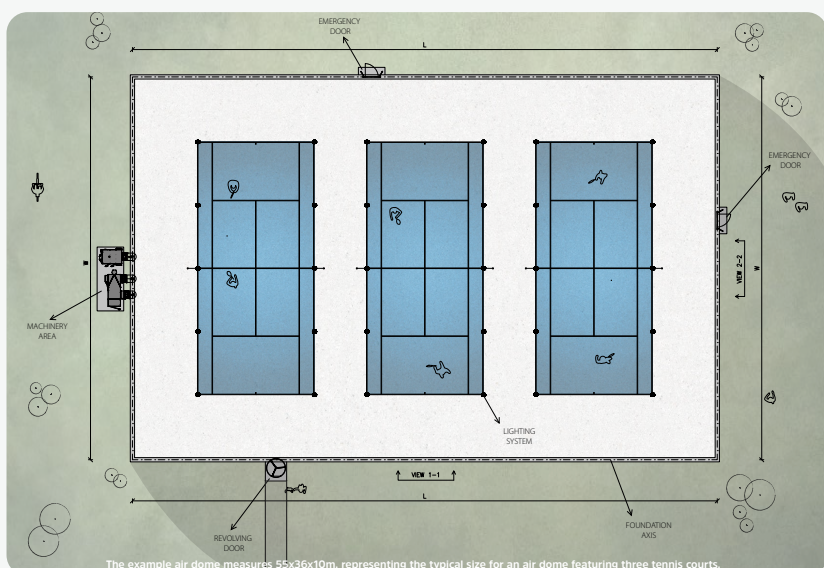


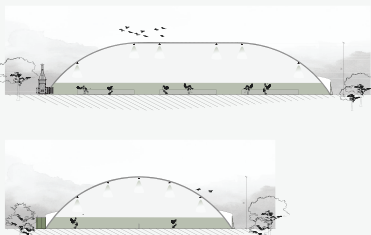
PLAN



VIEWS



SECTION VIEWS



The dimensions of the air dome as well as the positioning and number of entry elements, type and placement of mechanical equipment, foundation method, membrane type, and other details are fully tailored to each individual project.

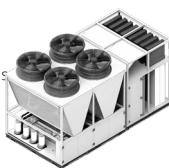


We don't just build air domes - we build **intelligent, energy efficient ecosystems**

- Lighting solutions**
Our LE-DBS series of LED lights, developed through long-term innovation, ensuring maximum illumination quality performance, efficiency and visual comfort.
- HVAC units**
Complete solution for ventilating, heating and cooling, made specifically for tennis arenas.
- Membrane systems**
Durable, insulated and weather-proof membrane systems, with multiple customization options, including custom branding, color and transparency.
- Sustainability**
A range of sustainable innovations, designed to reduce toxic emissions, generate clean energy, and minimize our overall environmental footprint.
- Smart Dome System**
A smarter way to manage your dome — efficient, effortless, and always connected.

HVAC UNITS

- Custom made HVAC systems designed specifically for tennis arenas
- Reliable climate control in all weather conditions



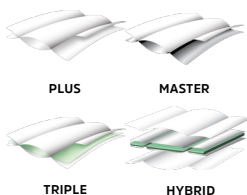
SUSTAINABILITY

At DBS Engineering, we prioritize sustainability through several innovative solutions, including solar panels, weather protection systems, sky windows for natural light, and more.



MEMBRANE TYPES

- Wide range of membrane types
- Fully customizable design



SMART DOME SYSTEM

- Wireless air dome control
- Reliable, continuous operation
- Enhanced control, safety, and convenience



LIGHTING SYSTEM

- LE-DBS LED lighting series
- Efficient, high-quality light
- Direct and indirect options



ENTRANCE ELEMENTS

- Custom entrances tailored to your facility
- Fully custom-built for each project

