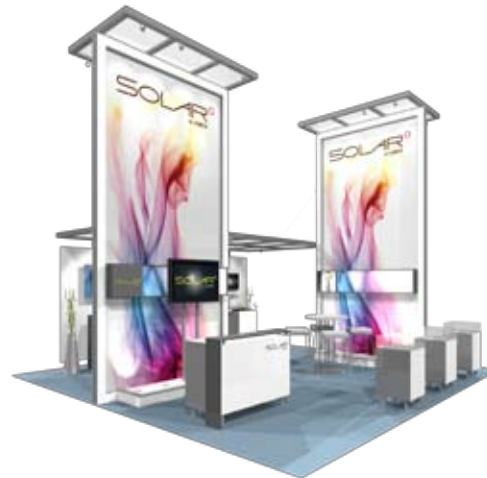




THE ULTIMATE HYBRID EXHIBIT SYSTEM

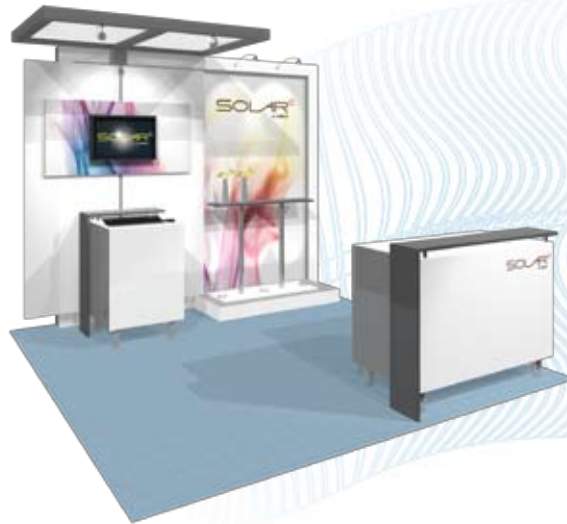
SOLAR ECLIPSE

The new Solar Exhibit System by Abex eclipses other comparable modular exhibit systems. Design, architecture, and functionality await notice. There is not an ounce of excess. From afar or up close, inside or out, Solar commands attention. Solar hybrid exhibit systems utilize a unique selection of materials and components based upon their physical characteristics and properties. Intensive material testing and evaluation ensure that every Solar component provides superior fit and finish and maximum durability at the least possible weight.



SOLAR E 20x20

Soaring Canopies add architectural interest while product lightboxes make a compelling statement for your products and services.



SOLAR A 10x10

Solar Canopy adds visual interest and defines space while uplit graphics add dramatic effect.



SOLAR E 10x10

Optional storage area adds utility while full height graphic panels make your marketing message stand out.

Solar A 10x10
Technical Specification

Main Unit

Width: 120"
Height: 96"
Weight: 330lb

Reception Counter

Width: 50"
Height: 39"
Weight: 78lb

Conference Counter

Width: 26"
Height: 39"
Weight: 63lb

Solar E 10x10
Technical Specification

Main Unit

Width: 120"
Height: 96"
Weight: 210lb

Reception Counter

Width: 50"
Height: 42"
Weight: 91lb

Kiosk Counter

Width: 26"
Height: 39"
Weight: 68lb

SOLAR POWER

The new Solar Exhibit System by Abex eclipses other comparable Solar hybrid exhibit systems are available in a variety of exhibit sizes and configurations from 10' in-lines to 20' x 30' islands and beyond. Expansion and installation is simplified through thoughtful design and engineering which reduces the number of different parts required for a complete system or reconfiguration. Flowing lines sculpted in lightweight aluminum, the core of Solar is the Octanorm system. Developed in Europe over twenty-five years ago, Octanorm is the world's largest aluminum extrusion system. Featuring a library of thousands of components and product innovations, Octanorm quality, precision, and product innovation provide the synthesis of dramatic styling, architectural integrity, and trouble-free set up.



SOLAR A 10x20

Floor to ceiling graphics set backdrop for seating area while product lightboxes or video option delivers your sales message.



SOLAR E 10x20

Solar A 10x20
Technical Specification

Main Unit

Width: 240"
Height: 96"
Weight: 640lb

Reception Counter

Width: 50"
Height: 39"
Weight: 78lb

Conference Counter

Width: 26"
Height: 39"
Weight: 63lb

Solar E 10x20
Technical Specification

Main Unit

Width: 240"
Height: 96"
Weight: 680lb

Reception Counter

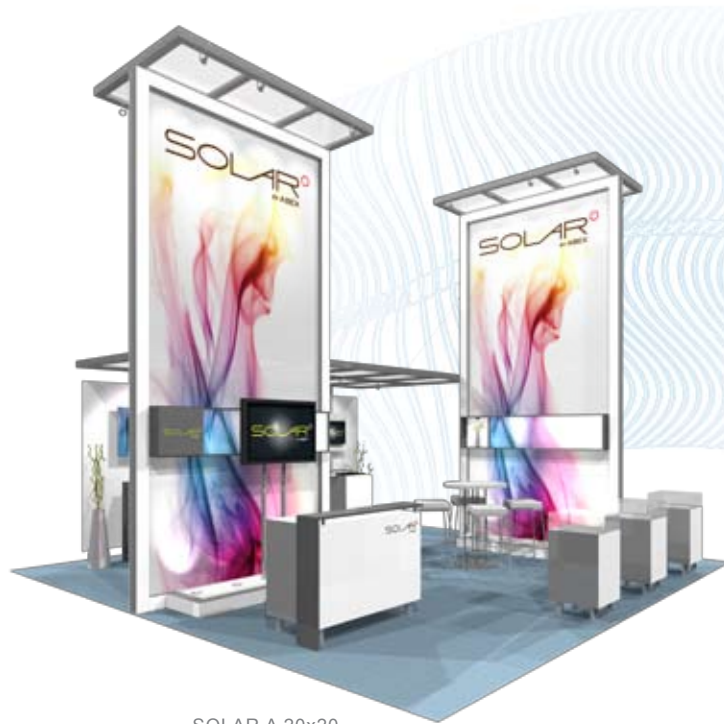
Width: 50"
Height: 42"
Weight: 91lb

Kiosk Counter

Width: 26"
Height: 39"
Weight: 68lb

SOLAR ENERGY

Solar was designed to maximize the impact of your exhibit graphics and marketing messages. Oversize towers and billboard size graphics make sure that your marketing message can't be missed. Where technology aids Solar, it does so for good reason, to improve the exhibiting experience. Intelligent engineering ensures perfect fit and finish, pre-wiring allows for easy integration of computers and AV equipment, while low voltage LED lighting provides environmentally friendly yet impactful illumination.



SOLAR A 20x20

Soaring towers or billboard attract attention on the show floor.



SOLAR E 20x20

Solar A 20x20
Technical Specification

Main Unit

Width: 240"

Height: 189"

Weight: 1372lb

Reception Counter

Width: 50"

Height: 39"

Weight: 78lb

Conference Counter

Width: 26"

Height: 39"

Weight: 63lb

Solar E 20x20
Technical Specification

Main Unit

Width: 240"

Height: 186"

Weight: 2427lb

Reception Counter

Width: 50"

Height: 42"

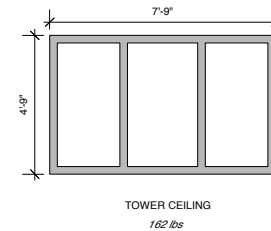
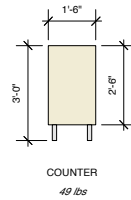
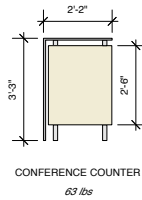
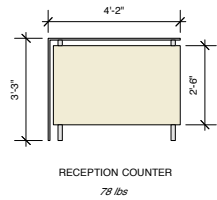
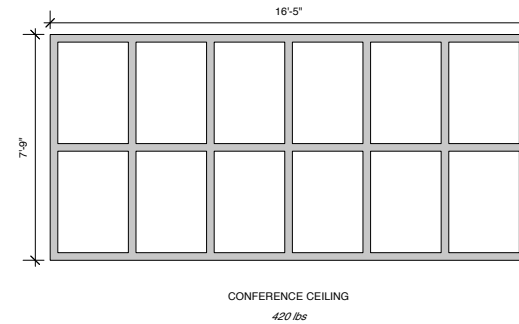
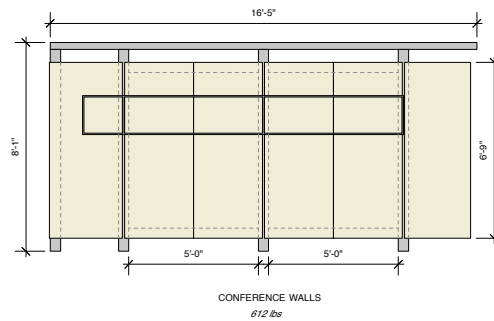
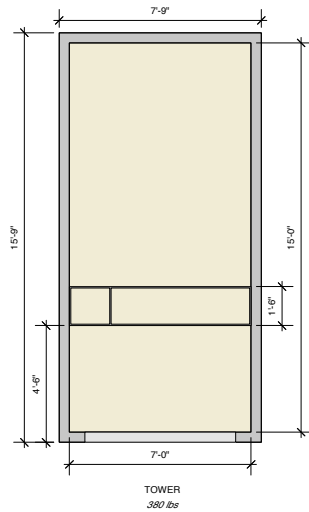
Weight: 91lb

Kiosk Counter

Width: 26"

Height: 39"

Weight: 68lb



SOLAR A

Frame Components: Octanorm system 100% recyclable extruded aluminum

Panels: Recycled and recyclable PVC foam board

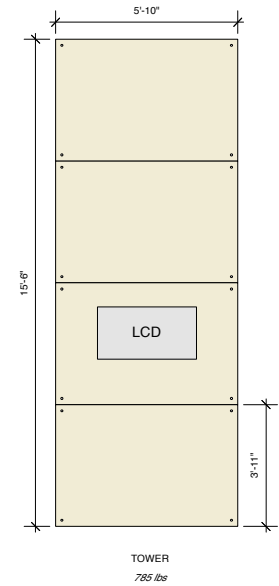
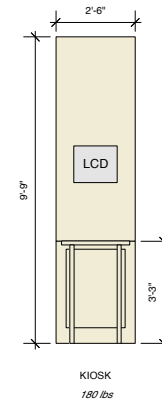
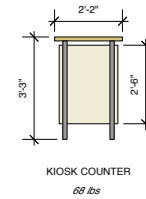
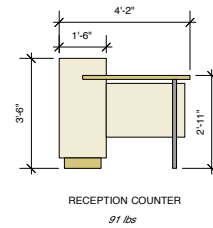
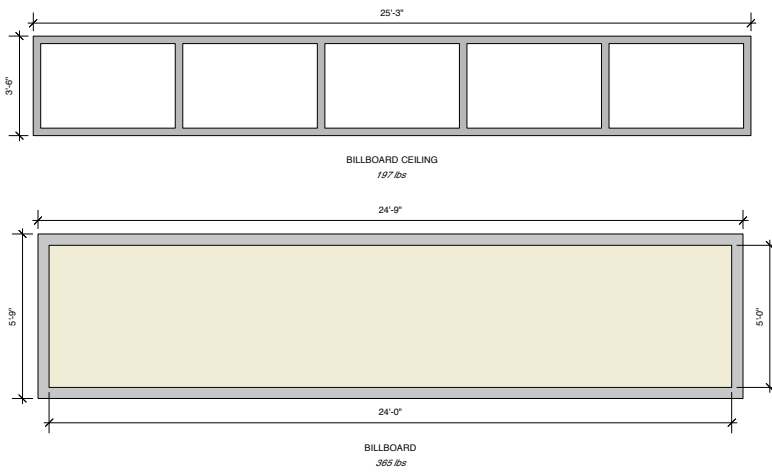
Lighting: Available low voltage LED lighting in towers, demo stations, and kiosks

Prewired for Plug and Play installation of lighting fixtures and components

Wiring Electronics: Pre wired for Plug and Play installation of AV and electronic equipment

Graphics: Eco Solvent printing for maximum durability and reduced environmental impact

Lightweight exhibit components reduce shipping and drayage costs



SOLAR E

Frame Components: Octanorm system 100% recyclable extruded aluminum

Panels: Recycled and recyclable PVC foam board

Lighting: Available low voltage LED lighting in towers, demo stations, and kiosks

Prewired for Plug and Play installation of lighting fixtures and components

Wiring Electronics: Pre wired for Plug and Play installation of AV and electronic equipment

Graphics: Eco Solvent printing for maximum durability and reduced environmental impact

Lightweight exhibit components reduce shipping and drayage costs



Solar Flight Case



Solar Airtub

SolarFlight Case Technical Specification

Width: 96"
Height: 24"
Depth: 48"
Weight: 390lb

Solar Airtub Technical Specification

Width: 32"
Height: 47"
Depth: 51"
Weight: 360lb

SOLAR PACK

Solar performs as brilliantly getting to and from your next show as it does on the show floor. Our computer designed packing macros ensure that every Solar system packs easily in as little space, as possible. Lightweight yet incredibly strong, Solar Airtubs are molded utilizing recycled polymer resin and weigh a fraction of comparable wood crates while offering virtually bulletproof protection of components and electronics up to 47" wide. Especially designed for Solar, our new Flight case ensures protection of larger exhibit components while reducing weight and corresponding shipping and drayage costs.



CARBON NEUTRAL

Each Solar system is manufactured utilizing a combination of materials especially selected to reduce impact on the environment. Abex is addressing global climate change by reducing CO2 emissions and supporting high quality, high impact carbon offset and renewable energy projects around the world through Sustainable Travel International, which manages carbon offset programs for companies including Coca Cola, Marriot, Continental Airlines and Whole Foods Markets.

