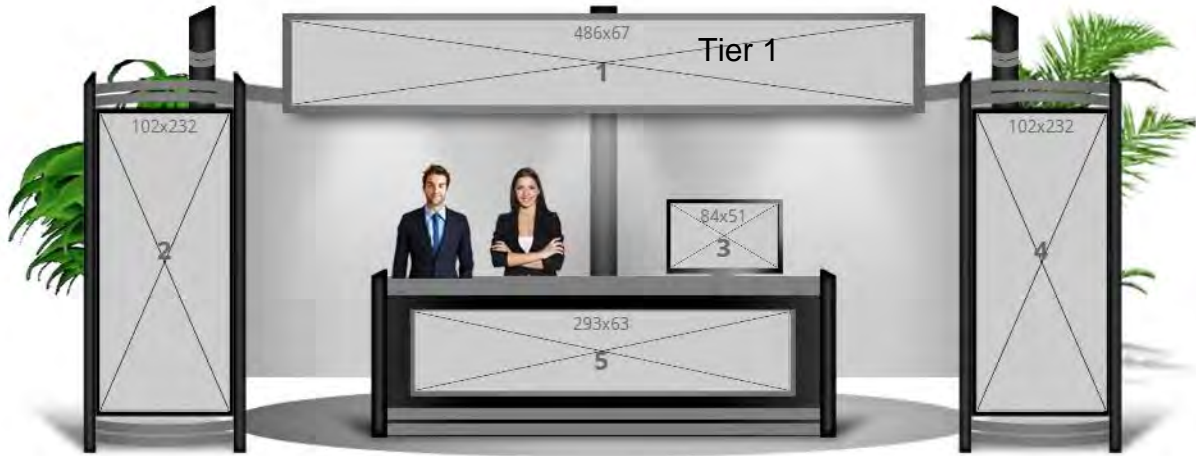


## Template 1

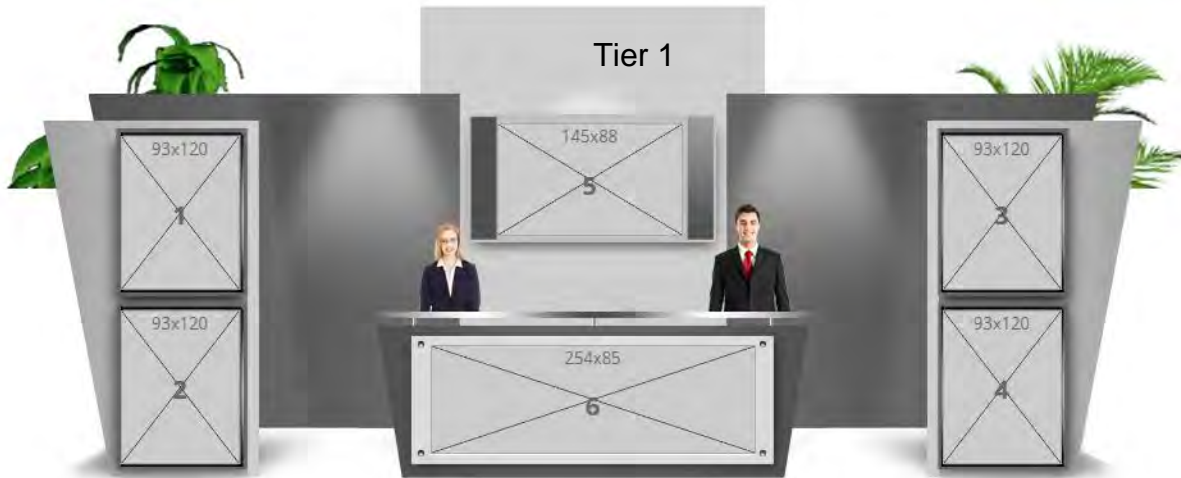
Tier 1



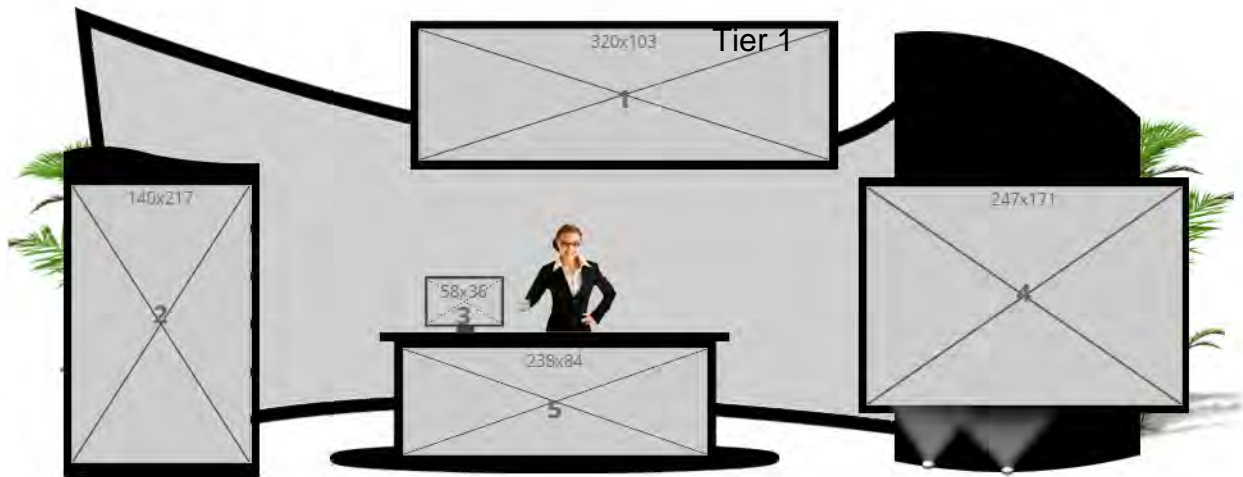
## Template 2



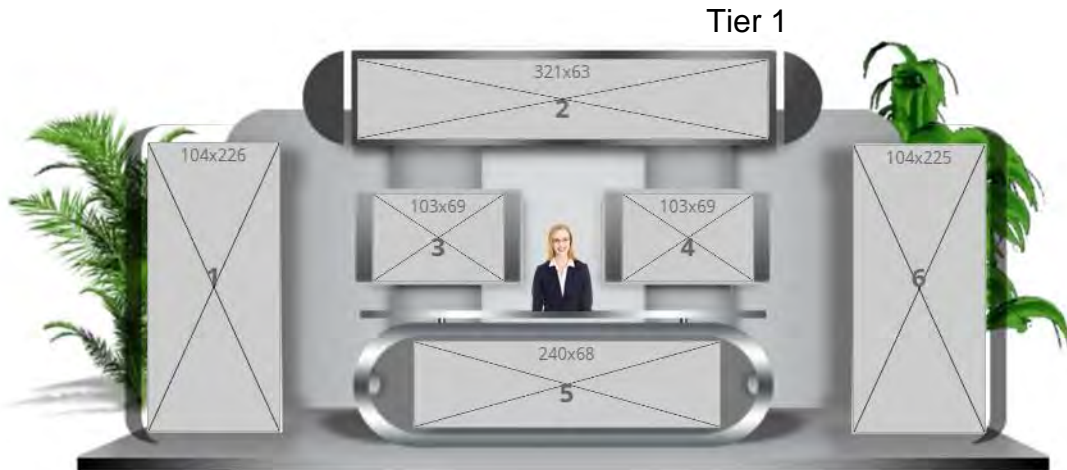
### Template 3



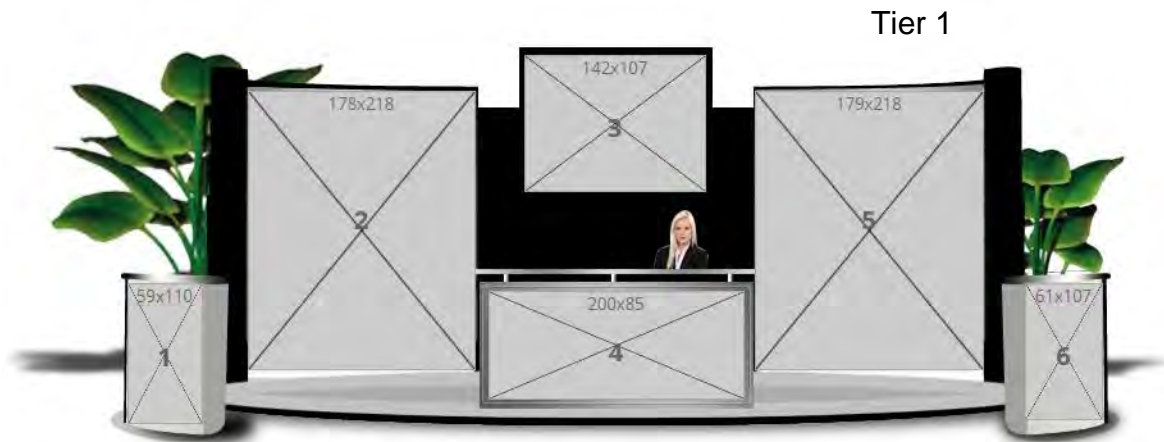
### Template 4



### Template 5



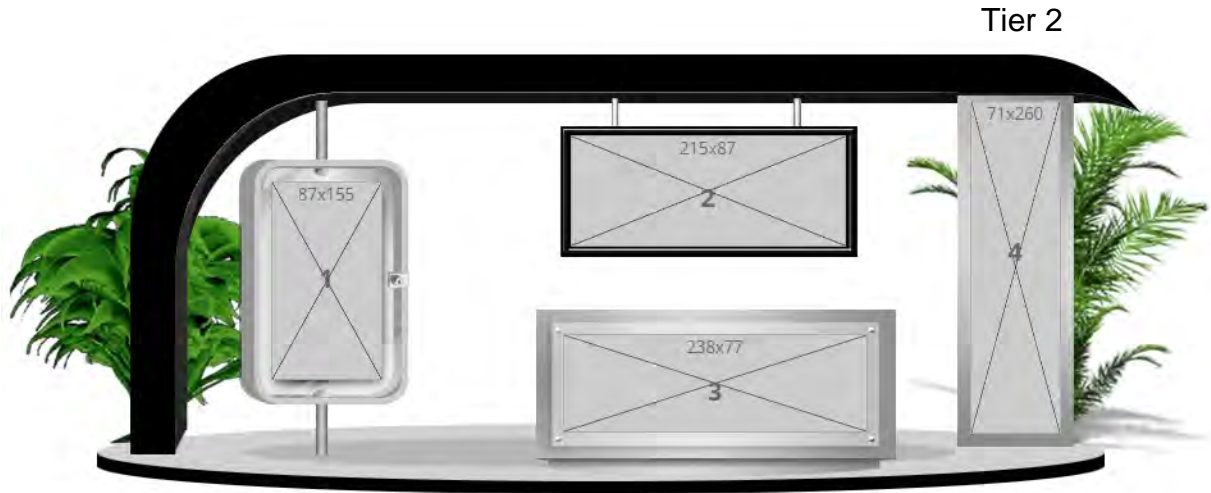
### Template 6



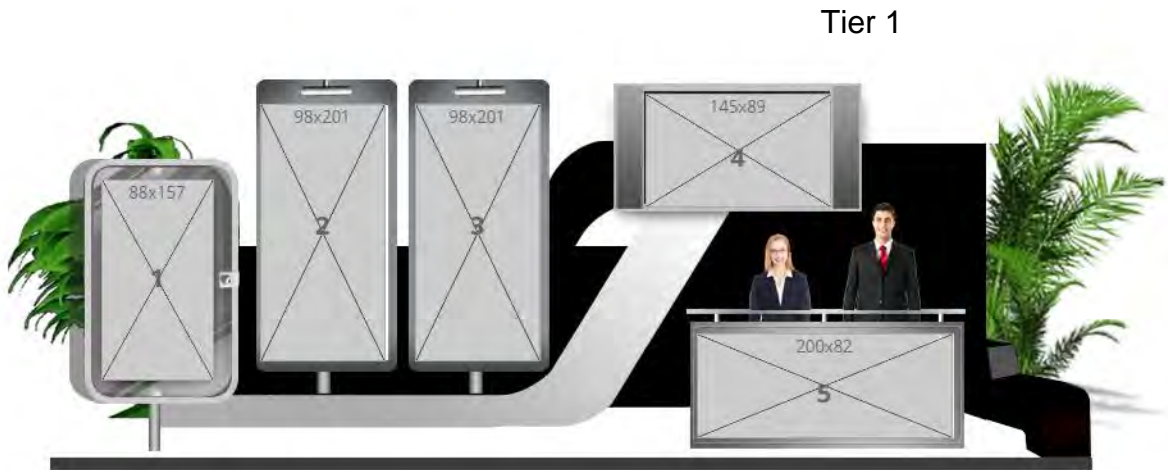


VFAIRS

## Template 7



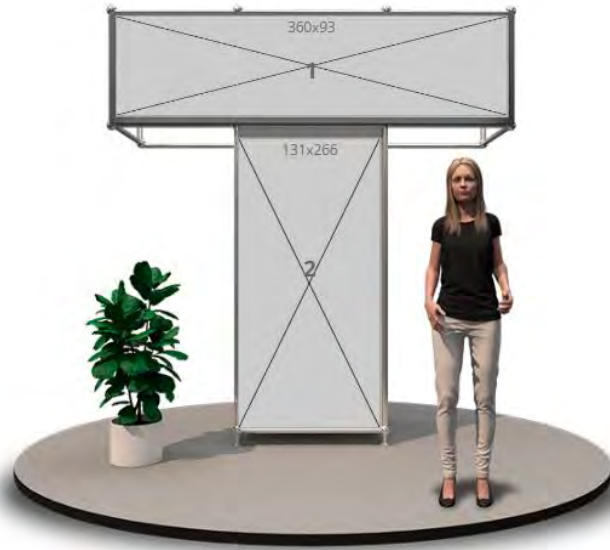
## Template 8





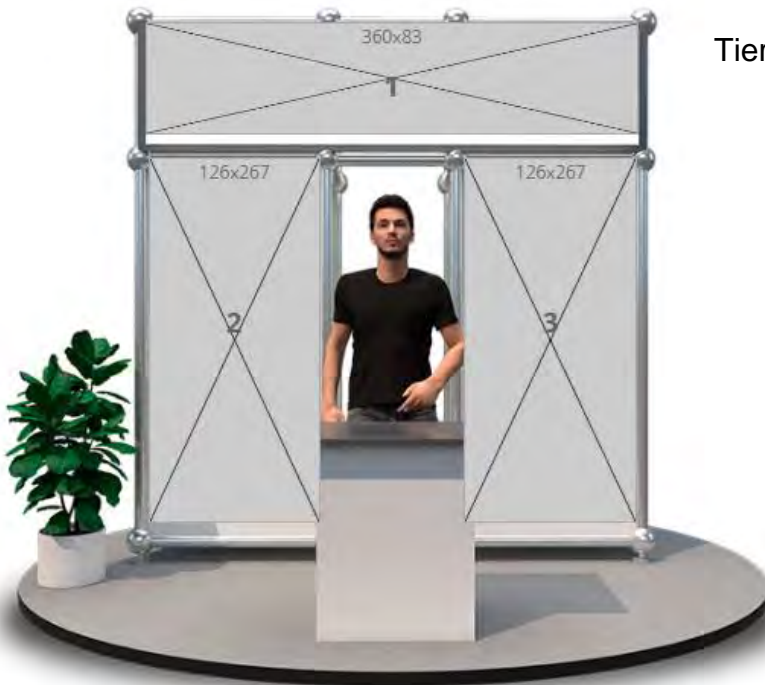
## Template 9

Tier 2



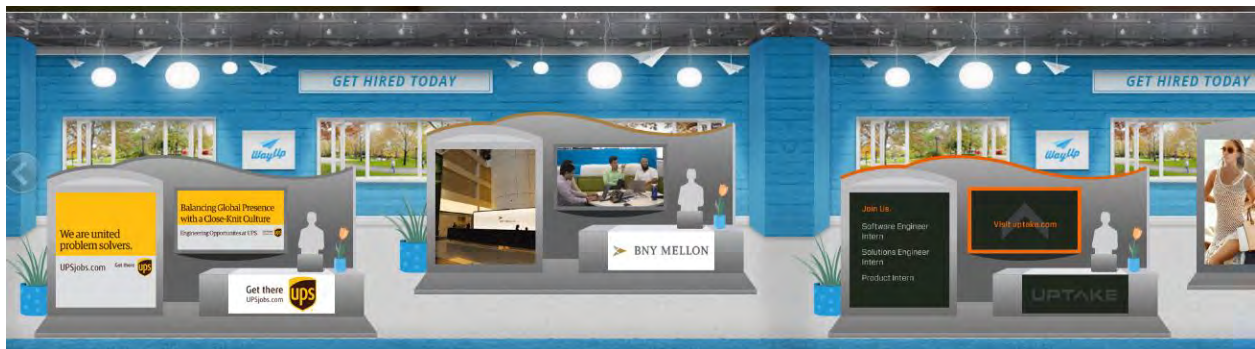
## Template 10

Tier 2





### Sample Booths





VFAIRS

[← Back to Floor](#)

Previous Booth [About Us](#) [Careers](#) Next Booth

[COMPANY](#) [VIDEOS](#) [DOCUMENTS](#) [JOB VACANCIES](#) **USERS ONLINE**

**Medtronic**

The Medtronic Mission: To contribute to human welfare by application of biomedical engineering in the research, design, manufacture, and sale of instruments or appliances that alleviate pain, restore health, and extend life.

USERS ON

Previous Booth [About Us](#) [Careers](#) Next Booth

[COMPANY](#) [VIDEOS](#) [DOCUMENTS](#) [JOB VACANCIES](#) **USERS ONLINE**

**Associate Designer**  
City: Albany Vacancies: 1  
Salary: Not Specified [View Detail](#)

**Field Engineer**  
City: Albany Vacancies: 1



VFAIRS

← Previous Booth      About Us    Careers      Next Booth →

COMPANY    VIDEOS    DOCUMENTS    JOB VACANCIES

### Lhp Engineering Solutions

At LHP, we work with technology leaders facing these increasingly complex embedded electronic control systems amidst escalating demands of industry standards and the pressure to harness the powerful opportunities of Big Data and the Internet of Things. Our teams take a step back and evaluate your engineering operations as a whole. We optimize engineering resources and shift from inflating staff to creating scalable core technologies and processes that will serve your business through growth, meet the challenges of increased complexities, and inform strategic staff decisions. We recruit top-tier engineering talent, training our employees to be exact in their systems and industry knowledge and creative in their solution development. By working within the goals, culture, and bounds of our customers' businesses, we develop systems, create platform products, and bring expert engineering processes to organizations so that they can lead the charge for new automotive developments.

USERS ONLINE