

## Configure your SmartRac®

**1. Choose a Base** The SmartRac® III is available in 600 or 750mm wide, 43 or 47U tall.

**2. Choose a Spec Kit** There are 4 different spec kits to choose from, each tailored for specific data centre applications. See each solution's spec sheets for more details.

**3. Choose Doors and Side Panels** Perforated doors are suited to server and network applications, whereas glass doors are a better option for an MDF rack. Remember to specify both front and rear doors as well as side panels (for the ends of rack rows) and intermediate panels (used between racks in a row).

**4. Choose Power Distribution** Both basic and managed power distribution units are available as accessories.

**5. Choose a Thermal Containment System** The next big thing in enclosure technology is the hot/cold aisle containment system. The SmartRac® III can be installed in a containment configuration to further increase the efficiency of data centre cooling and airflow.

### 1 Base Rack

43U 600  
43U 750  
47U 600  
47U 650

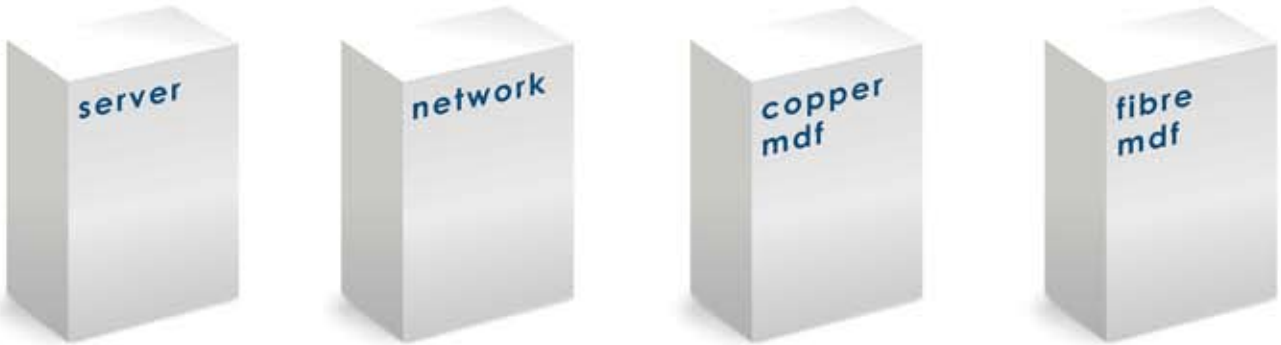
43/47U tall

1200mm deep

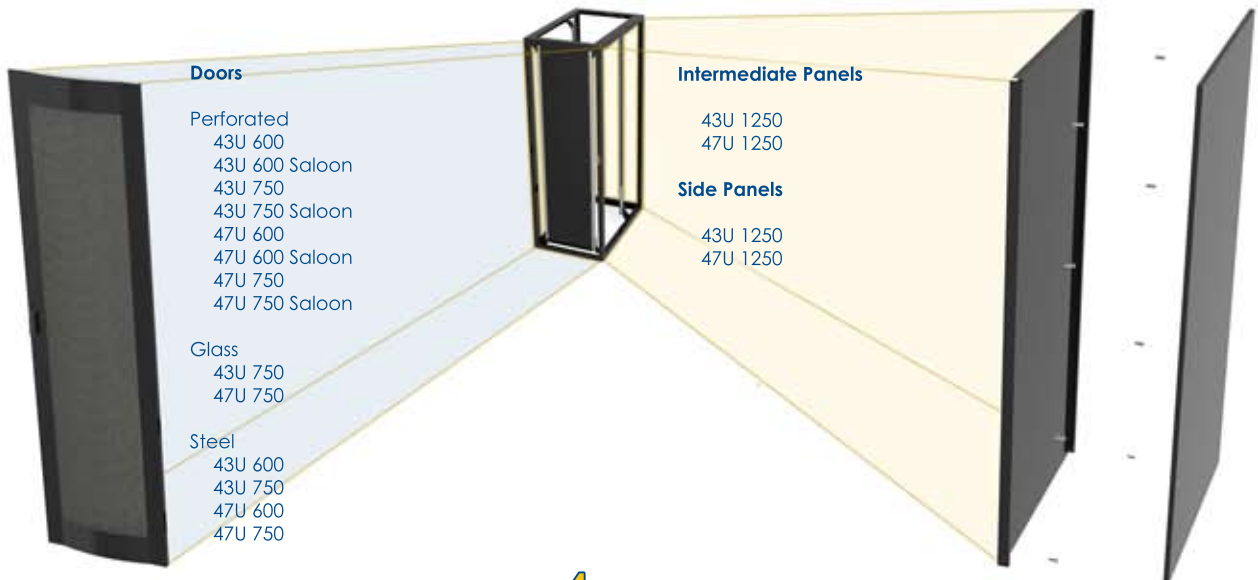
600mm/750mm wide



### 2



### 3



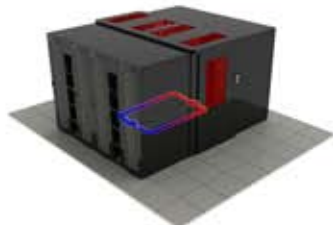
### 4 Power Distribution

6 Way Standard  
6 Way IEC  
8 Way Remotely  
Managed PDU



### 5 Thermal Containment

TBA



SmartRAC

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