

# Technical Specification I Guards

# **Rapid-fit Guards**

Part no: Small B9163 / Medium B9164 / Large B9165

ASPEN-201.

#### **External Dimensions:**

| Size  | Height | Width  | Depth |
|-------|--------|--------|-------|
| Small | 660mm  | 1052mm | 572mm |
| Med.  | 1060mm | 1152mm | 572mm |
| Large | 1360mm | 1152mm | 572mm |

#### **Internal Dimensions:**

| Size  | Height | Width  | Depth |
|-------|--------|--------|-------|
| Small | 600mm  | 900mm  | 500mm |
| Med.  | 1000mm | 1000mm | 500mm |
| Large | 1300mm | 1000mm | 500mm |

## **Packing Weights:**

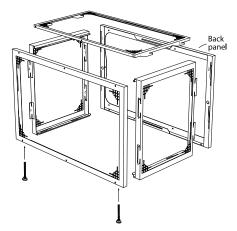
| Small  | 21kg |
|--------|------|
| Medium | 29kg |
| Large  | 39kg |

#### **Other Features:**

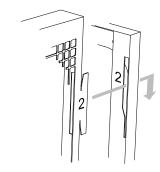
- Deters vandalism
- Simple and easy to install tab and slot design allows panels to connect
- Panels: zintec, 70 micron protective zirconium coating, ivory finish
- Panels are removable to allow maintenance of the unit
- Bottom panels available for guard fixed at high level on wall

### **Assembly:**

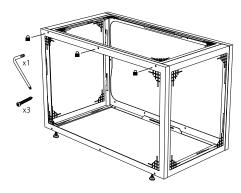
**1.** Back panel should be fixed to the wall through the panel in four places.



**2.** All panels fit together with a numbered tab and slot system.



- **3.** Self-adjusting feet are provided to level the front of the unit or to lift the unit off the ground to allow services at ground level.
- **4.** Secure guard using 3 x tamper resistant screws.





A new range of three Rapid-fit Condensing Unit Guards, to deter vandalism and prevent damage to valuable equipment.

The Rapid-fit Guard framework is a steelwork structure which passes through a 5-part phosphating pretreatment prior to a 70 micron powder coat finish in ivory.

They are quick and easy to install, with a simple numbered tab and slot system. All panels are removable to allow maintenance of the unit. Extra bottom panels are also available for guards fixed at high level on walls.

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