

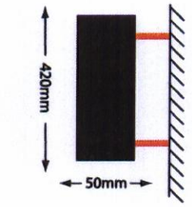
PLANNING
ACK'D
REPLIED
REC'D - 8 SEP 2009
M | INIT. REC'D | DATE
M
M
FOR ACTION

Front View

Powerhouse

2900mm

Side View



Material: Stainless Steel
Colour: powder coated Black
Dimensions: **W** = 2900mm **H** = 420mm **D** = 50mm
Fitting specification:
This text will be fitted onto the render via the usage of brass studs (25mm in length & 5 mm in diameter). This will position the text 25 mm in distance from the render surface

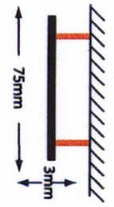
---

Front View

LIBRARY - CONNEXIONS - YOUTH SERVICE - EMERGE - PROJECT CUTS

2900mm

Side View



Material: Stainless Steel
Colour: powder coated Black
Dimensions: **W** = 2900mm **H** = 75mm **D** = 3mm
Fitting specification:
This text will be fitted onto the render via the usage of brass studs (25 mm in length & 5 mm in diameter). This will position the text 25 mm in distance from the render surface

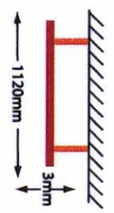
---

Front View



1575mm

Side View



Material: Acrylic
Colour: red (c: 16, m: 100, y: 99, k: 6)
Dimensions: **W** = 2900mm **H** = 75mm **D** = 3mm
Fitting specification:
This arc will be fitted onto the render via the usage of brass studs (25 mm in length & 5 mm in diameter). This will position the text 25 mm in distance from the render surface

---

Front View

Side View

Material: Stainless Steel
Colour: powder coated blue
Dimensions: 1[**W** = 20mm **H** = 230mm **D** = 3mm]
2[**W** = 270mm **H** = 295mm **D** = 3mm]
3[**W** = 105mm **H** = 475mm **D** = 3mm]
4[**W** = 100mm **H** = 195mm **D** = 3mm]
5[**W** = 60mm **H** = 225mm **D** = 3mm]
6[**W** = 255mm **H** = 170mm **D** = 3mm]
7[**W** = 60mm **H** = 275mm **D** = 3mm]
Fitting specification:
These buildings will be fitted onto the render via the usage of brass studs (25 mm in length & 5 mm in diameter). This will position the buildings 25 mm in distance from the render surface

Powerhouse Moss Side

External Signage Specification

Manufacturers Drawing M.02
07.09.09