

# PLANNING APPLICATION (CAMDEN)

## ALL BOXES

(K2A, K2B, K2C, K2D)

8th revision

13/02/2017

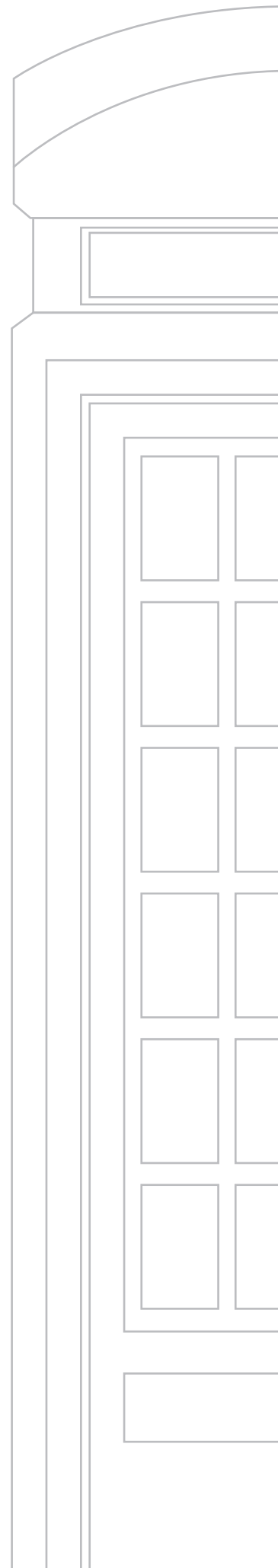
- Additional fitting specifications.
- Desk lowered to 760mm from floor.
- Shelf lowered to 1500mm from floor.
- Colour change of back panel surface to black.
- All door security fittings to be colour coded to red.
- All equipment will be in satin black where possible.
- LED timer display reduced in size by 25%.
- LED timer illuminance level to LA agreement by Planning Condition.
- Statement about waste disposal added.



**POD  
WORKS**  

---

**WORK SPACE WITH SOUL**



## LIST OF EQUIPMENT

### USER

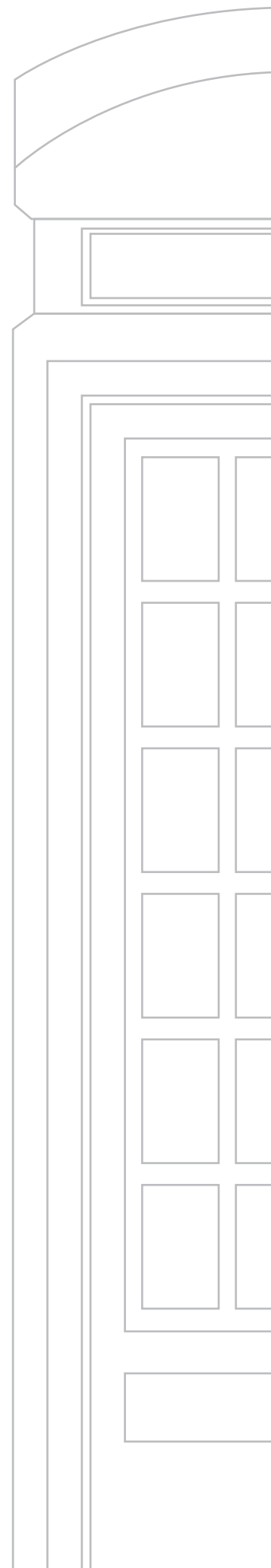
VOIP handset  
Printer  
Scanner  
Stool  
Bin  
Air freshener  
2 x UK power sockets  
1 x international power sockets  
2 x USB sockets

### SECURITY

CCTV camera  
2 x keypad readers  
Escape handle  
Emergency door release  
Door lock  
Panic button  
Smoke detector  
Timer  
Network controller (under desk, behind Dibond panel)  
Router (under desk, behind Dibond panel)

### FITTINGS

2 x LED strip lights  
1 x aluminium composite sheet (Dibond FR) back panel  
1 x acrylic ceiling panel  
Desk: powder coated mild steel  
Shelf: powder coated mild steel  
Stool: plastic and chrome plated mild steel  
Floor: aluminium tread plate

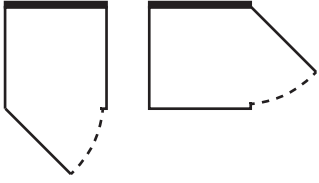


## LAYOUT

### RIGHT-HAND OPENING BOXES

(K2A, K2D)

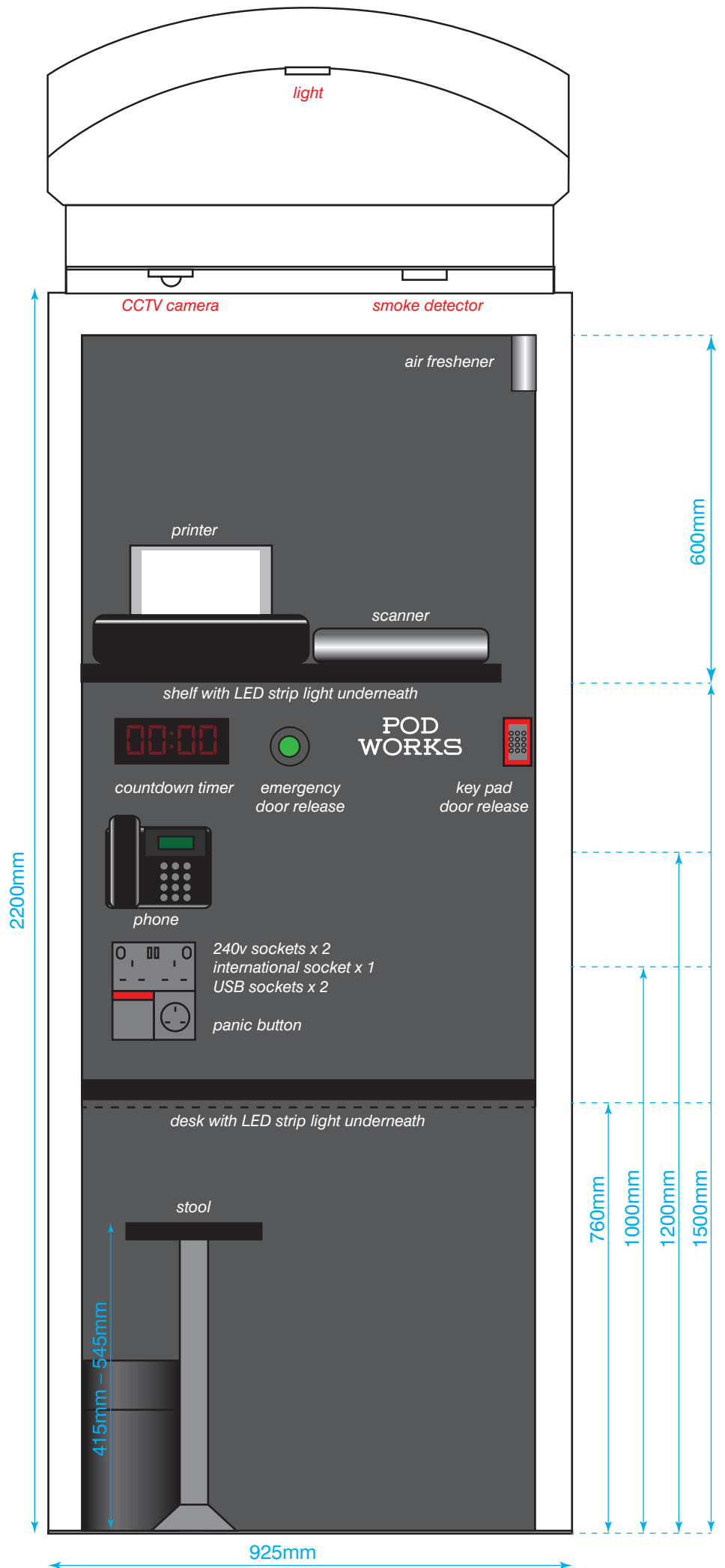
FRONT ELEVATION, SCALE 1:10



### WASTE BIN

Waste will be removed daily from Pods and the cleaning company will be disposing of this back at their head quarters.

The AYS Group are the Pod Works cleaning company for the Pods in Central London.



SCALE 1:10

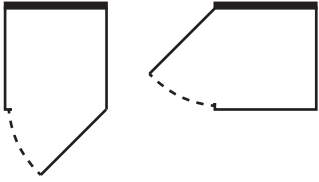


**LAYOUT**

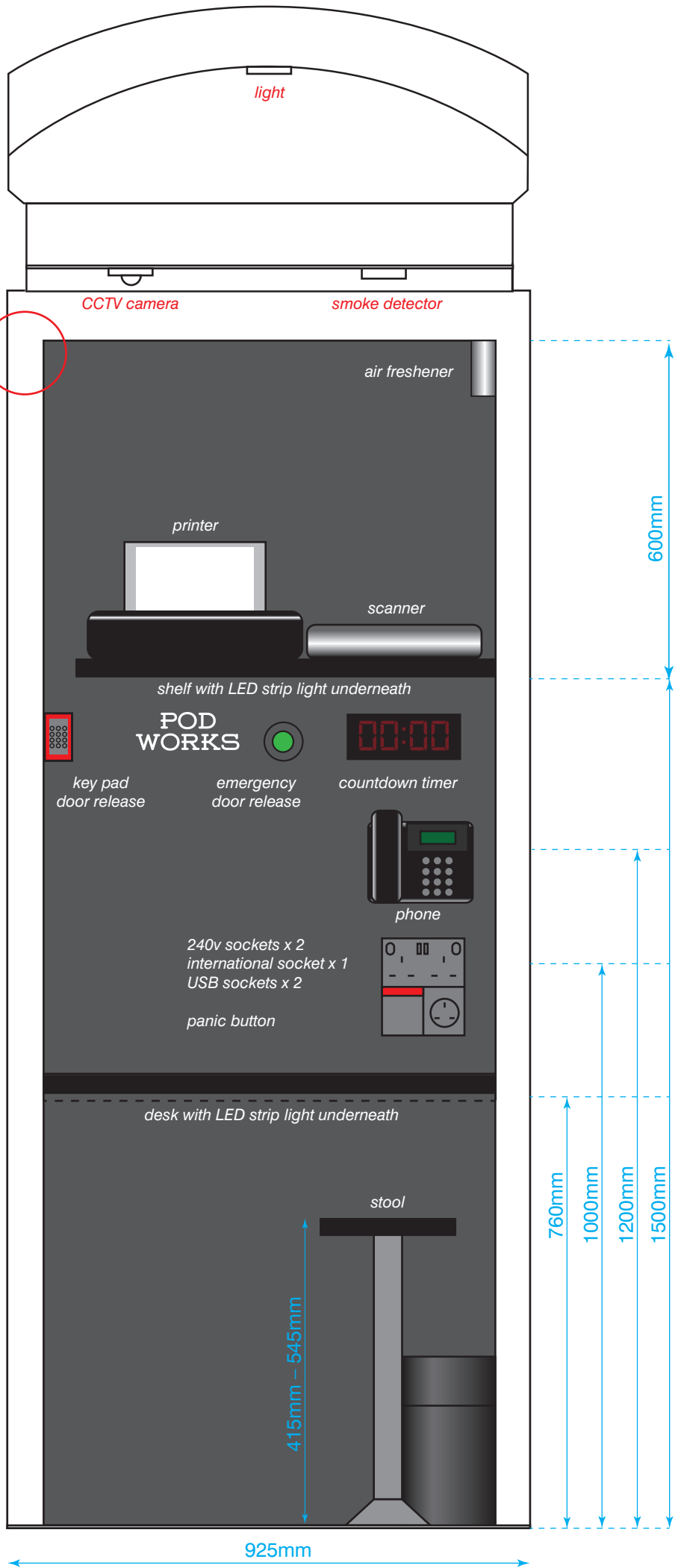
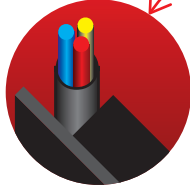
**LEFT-HAND OPENING BOXES**

(K2B, K2C)

FRONT ELEVATION, SCALE 1:10



Black DiBond rear panel overlaps left and right by 30mm to cover cables



SCALE 1:10



**INTERNAL MATERIALS**

**ALL BOXES**

(K2A, K2B, K2C, K2D)

SIDE ELEVATION, SCALE 1:10

false ceiling resting on existing supports –  
5mm Cast Opal 050  
Perspex Optima

3mm DiBond  
FR panel

Shelf:  
w 740mm, d 200mm,  
h 30mm, mild steel,  
powder coated

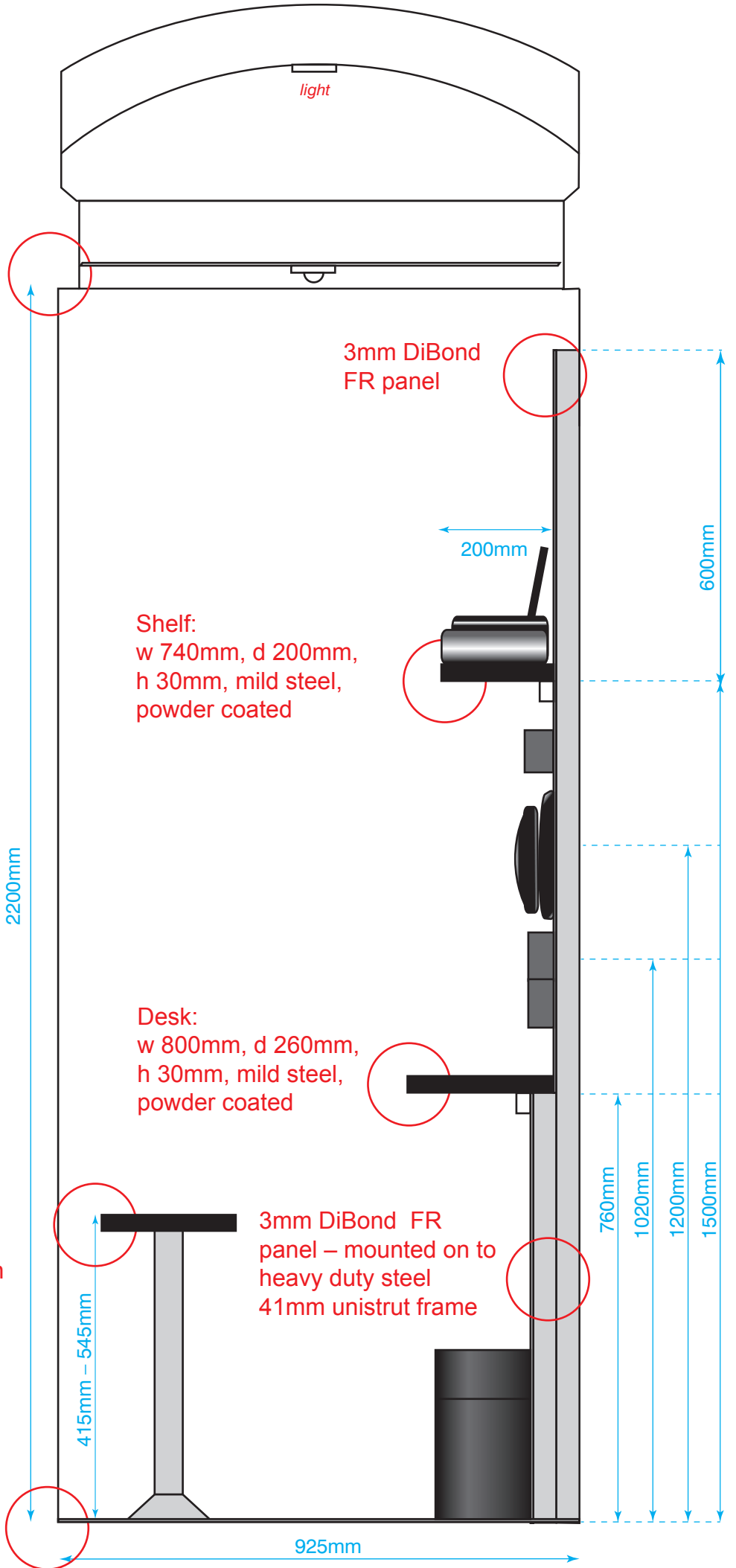
Desk:  
w 800mm, d 260mm,  
h 30mm, mild steel,  
powder coated

Stool – mounted to aluminium  
tread plate:  
Seat: plastic  
Frame: mild steel, chrome finish

3mm DiBond FR  
panel – mounted on to  
heavy duty steel  
41mm unistrut frame

Floor:  
5mm aluminium tread plate

SCALE 1:10



## POD UNIT FIXING

### ALL BOXES

(K2A, K2B, K2C, K2D)

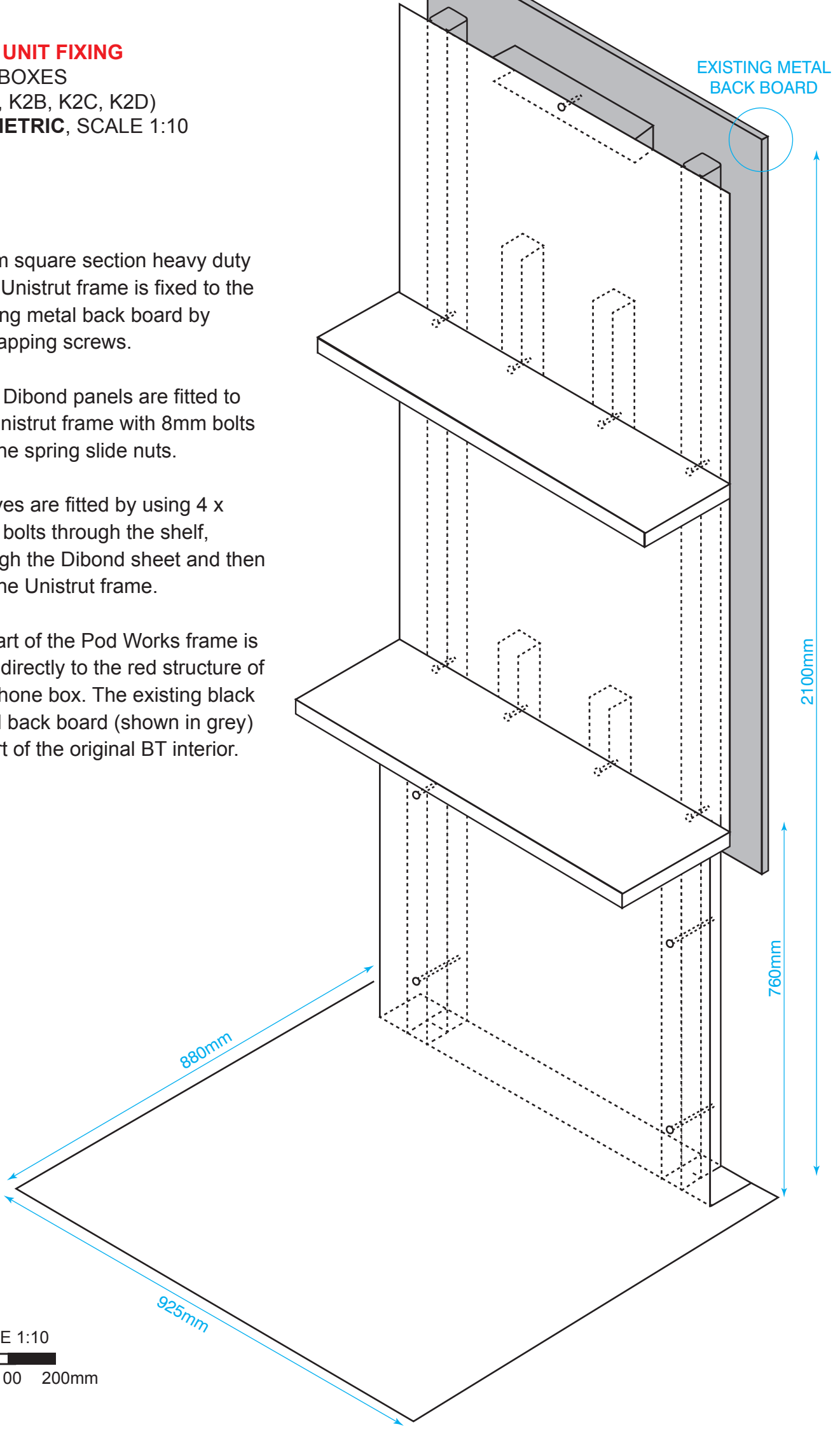
ISOMETRIC, SCALE 1:10

41mm square section heavy duty steel Unistrut frame is fixed to the existing metal back board by self-tapping screws.

3mm Dibond panels are fitted to the Unistrut frame with 8mm bolts into the spring slide nuts.

Shelves are fitted by using 4 x 8mm bolts through the shelf, through the Dibond sheet and then into the Unistrut frame.

No part of the Pod Works frame is fixed directly to the red structure of the phone box. The existing black metal back board (shown in grey) is part of the original BT interior.



SCALE 1:10

0 100 200mm

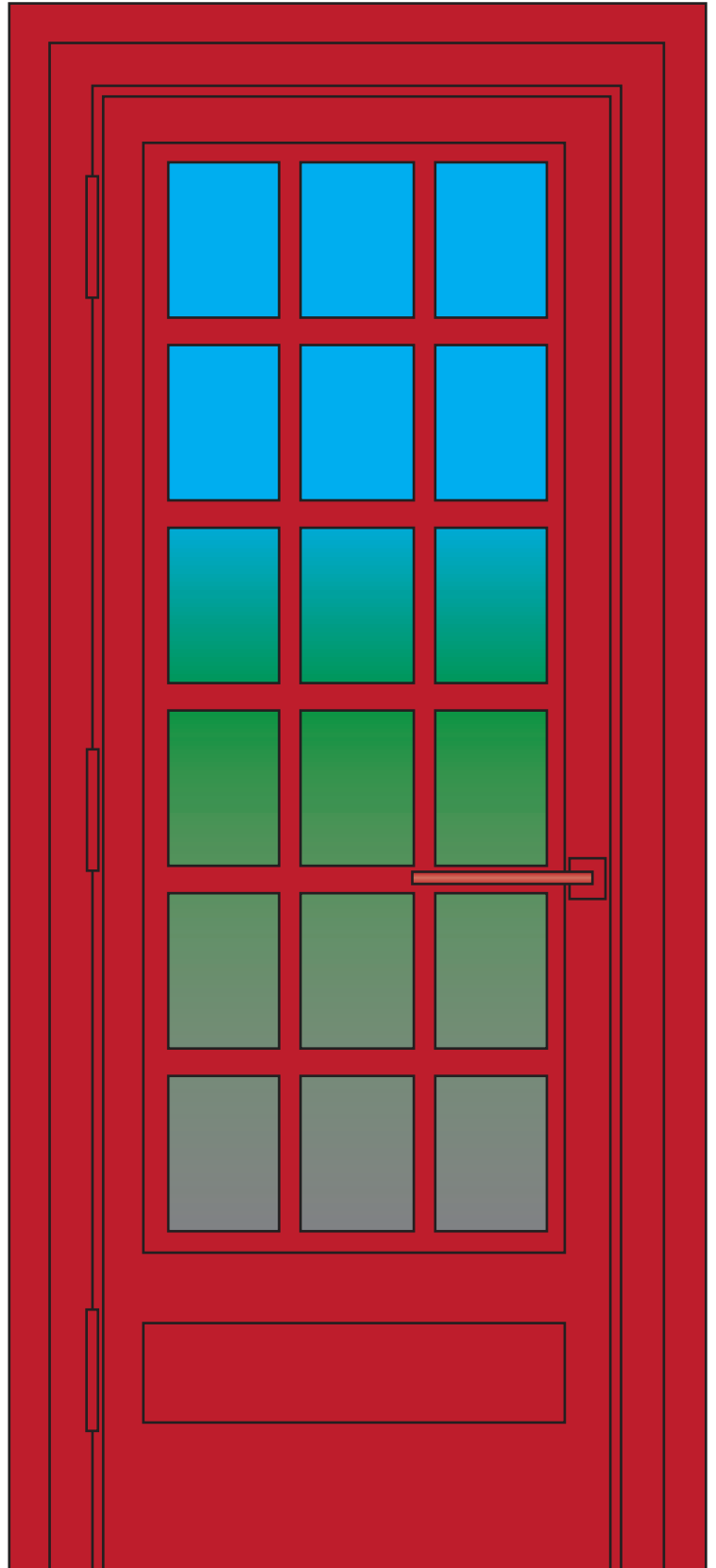
## DOOR SECURITY

ALL BOXES (LEFT-HAND OPENING SHOWN)

### EXTERNAL

### INTERNAL

- External keypad and internal emergency release door handle



## POD UNIT FIXING

### ALL BOXES

(K2A, K2B, K2C, K2D)

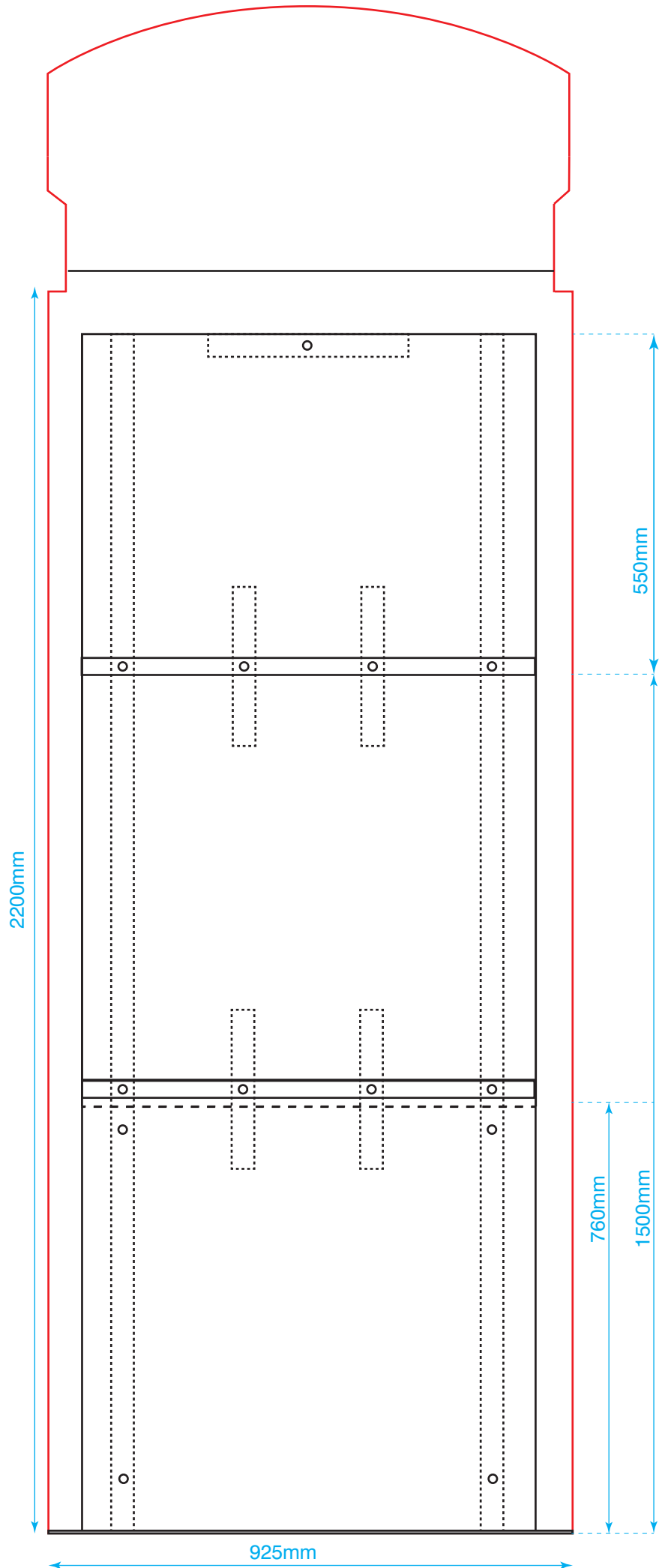
FRONT ELEVATION, SCALE 1:10

41mm square section heavy duty steel Unistrut frame is fixed to the existing metal back board by self-tapping screws.

3mm Dibond panels are fitted to the Unistrut frame with 8mm bolts into the spring slide nuts.

Shelves are fitted by using 4 x 8mm bolts through the shelf, through the Dibond sheet and then into the Unistrut frame.

No part of the Pod Works frame is fixed directly to the red structure of the phone box.



SCALE 1:10

0 100 200mm



## POD UNIT FIXING

### ALL BOXES

(K2A, K2B, K2C, K2D)

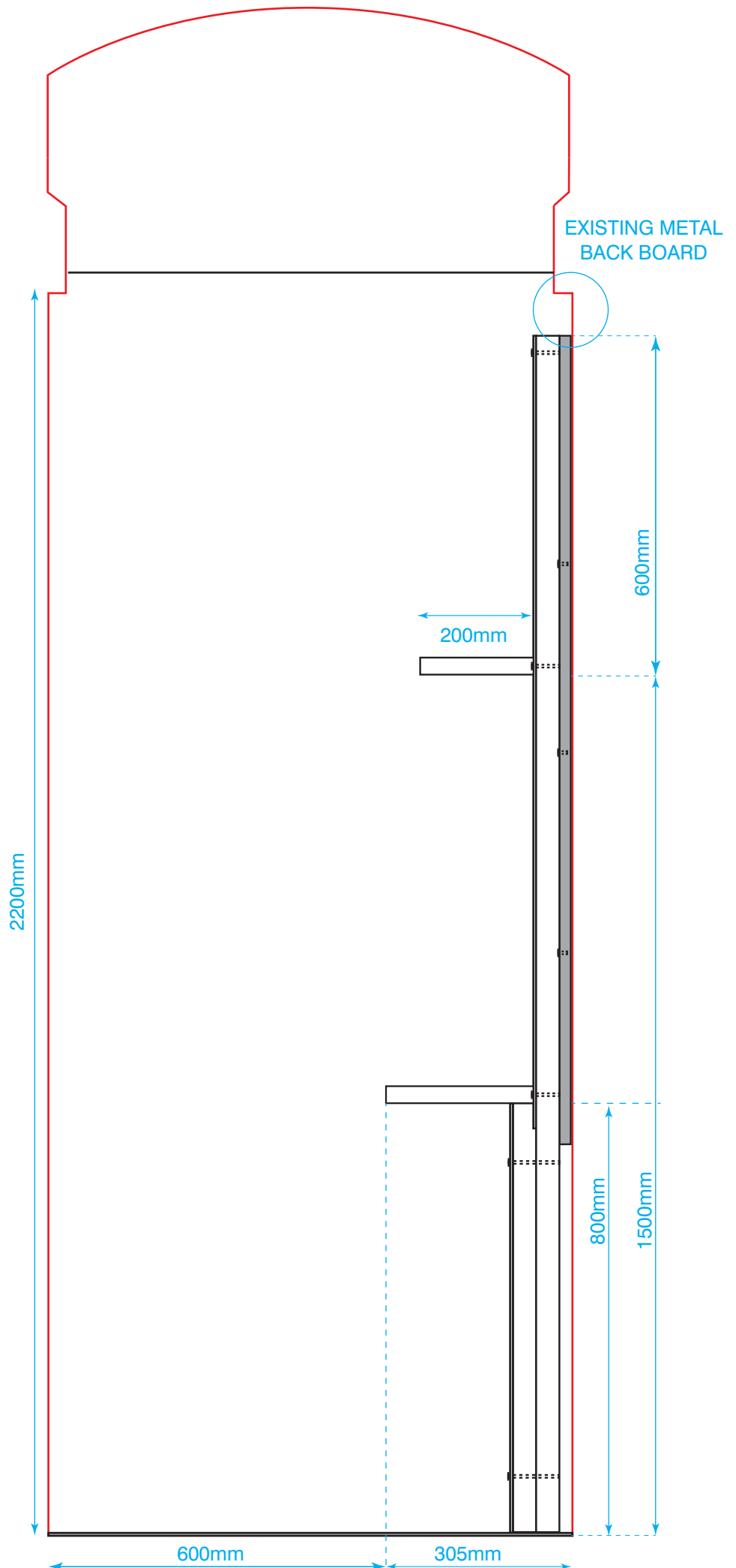
SIDE ELEVATION, SCALE 1:10

41mm square section heavy duty steel Unistrut frame is fixed to the existing metal back board by self-tapping screws.

3mm Dibond panels are fitted to the Unistrut frame with 8mm bolts into the spring slide nuts.

Shelves are fitted by using 4 x 8mm bolts through the shelf, through the Dibond sheet and then into the Unistrut frame.

No part of the Pod Works frame is fixed directly to the red structure of the phone box. The existing black metal back board (shown in grey) is part of the original BT interior.



SCALE 1:10

0 100 200mm