PLANNING APPLICATION

ALL BOXES (K6A, K6B, K6C, K6D) 11/10/2016







LIST OF EQUIPMENT

USER

VOIP handset

Printer

Scanner

Water cooler

Heater/fan

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

Network controller (under desk)

Timer (under desk)

Router (under desk)

FITTINGS

2 x LED strip lights

1 x aluminium composite sheet (Dibond FR) back panel

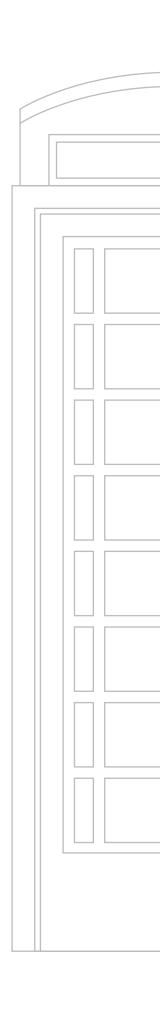
1 x acryllic ceiling panel

Desk: powder coated mild steel Shelf: powder coated mild steel

Stool: wood and chrome plated mild steel

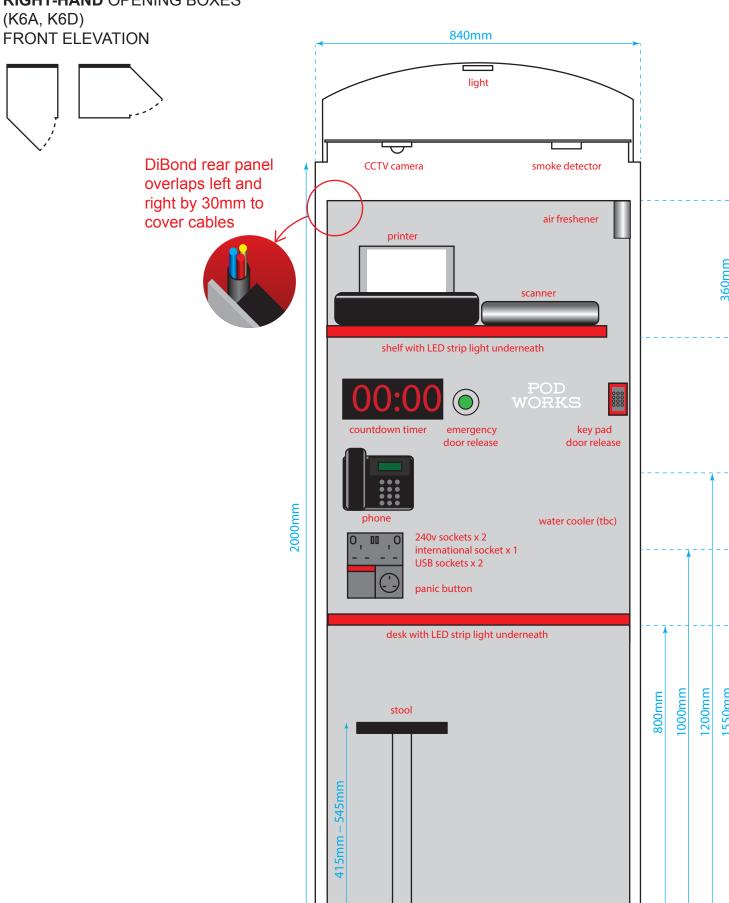
Floor: aluminium tread plate





LAYOUT

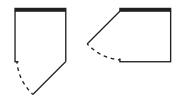
RIGHT-HAND OPENING BOXES

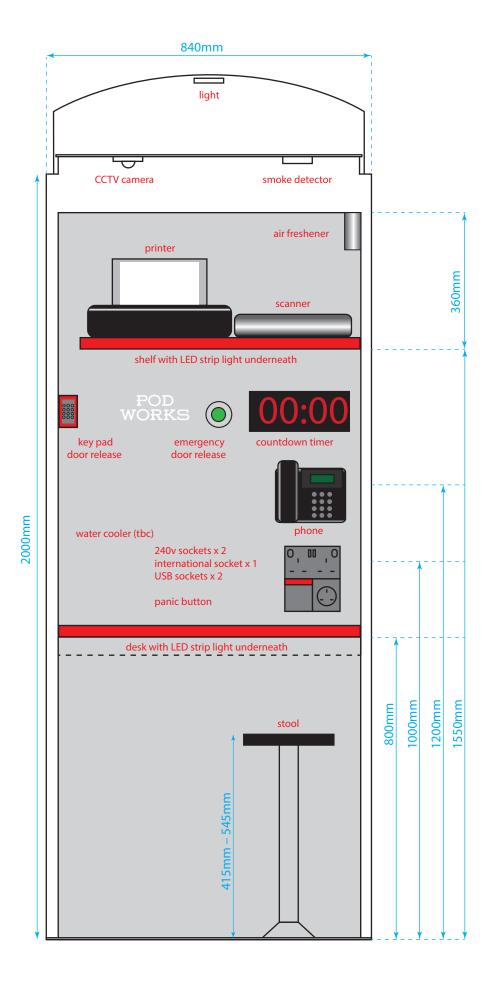


LAYOUT

LEFT-HAND OPENING BOXES (K6B, K6C)

FRONT ELEVATION





INTERNAL MATERIALS

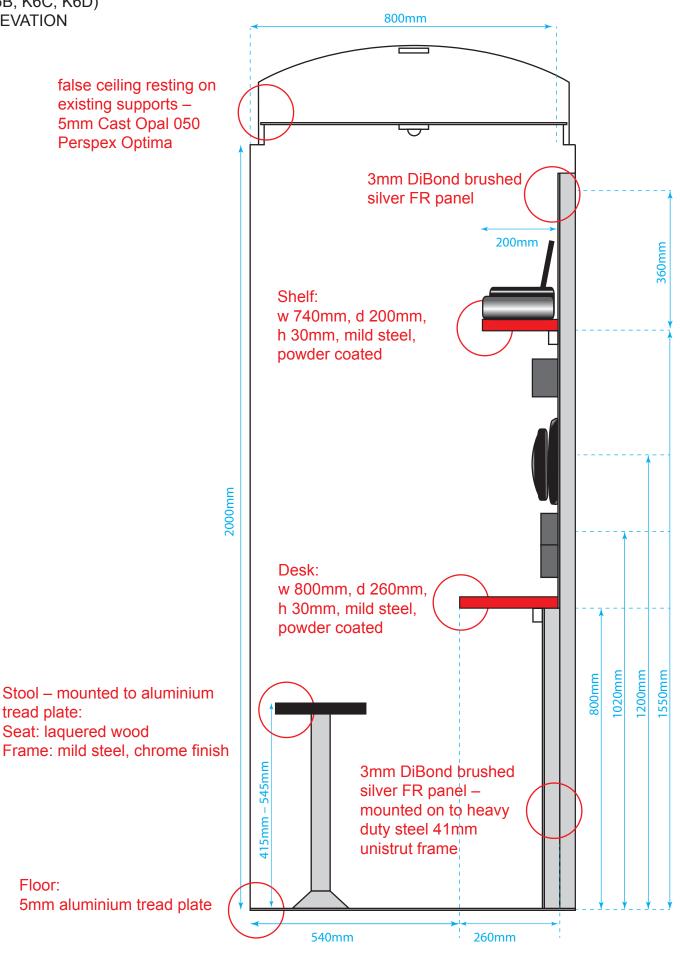
tread plate:

Floor:

Seat: laquered wood

ALL BOXES (K6A, K6B, K6C, K6D) SIDE ELEVATION

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

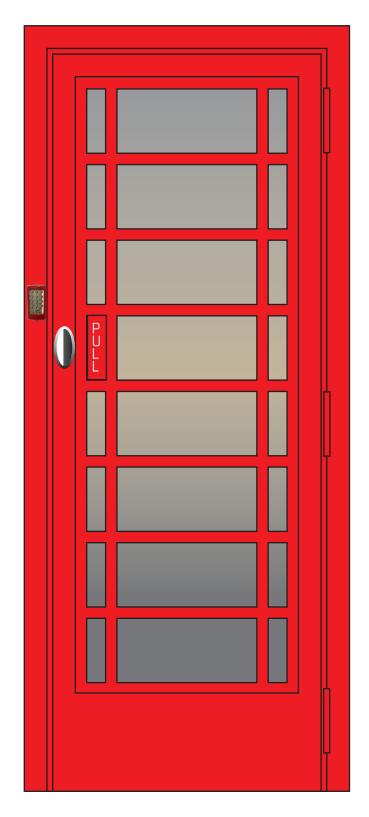


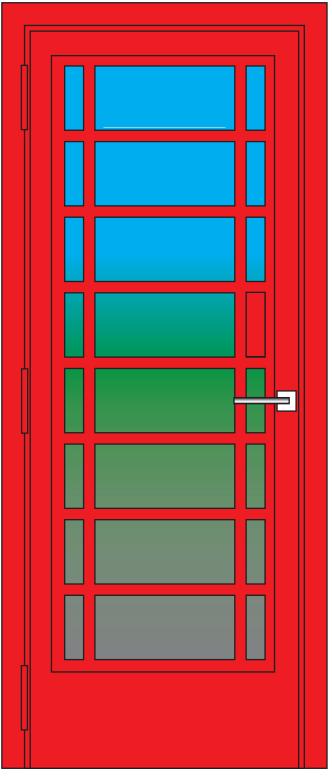
DOOR SECURITY

ALL BOXES (LEFT-HAND OPENING SHOWN) **EXTERNAL**

INTERNAL

• External and internal keypads





POD UNIT FRAME ALL BOXES (K6A, K6B, K6C, K6D) SIDE ELEVATION DiBond fitted to Unistrut with 8mm bolts into spring slide nuts Shelf fitted to Unistrut with 8mm bolts into spring slide nuts 1910mm Desk fitted to Unistrut with 8mm bolts into spring slide nuts with extra support from smaller frame Stool mounted to aluminium tread plate floor with bolts Unistrut frame mounted 800mm to aluminium tread plate floor with bolts