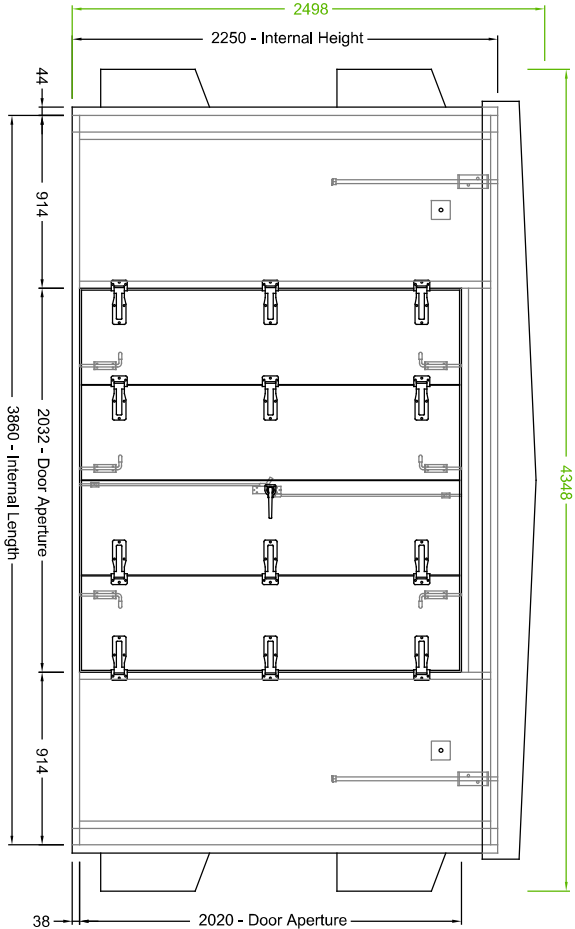
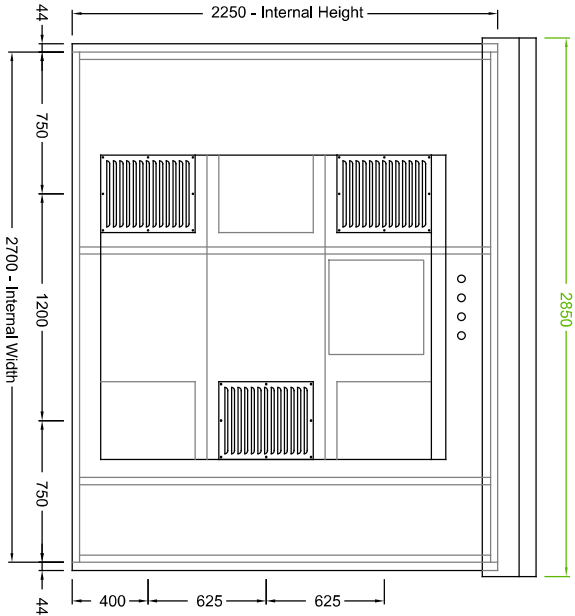
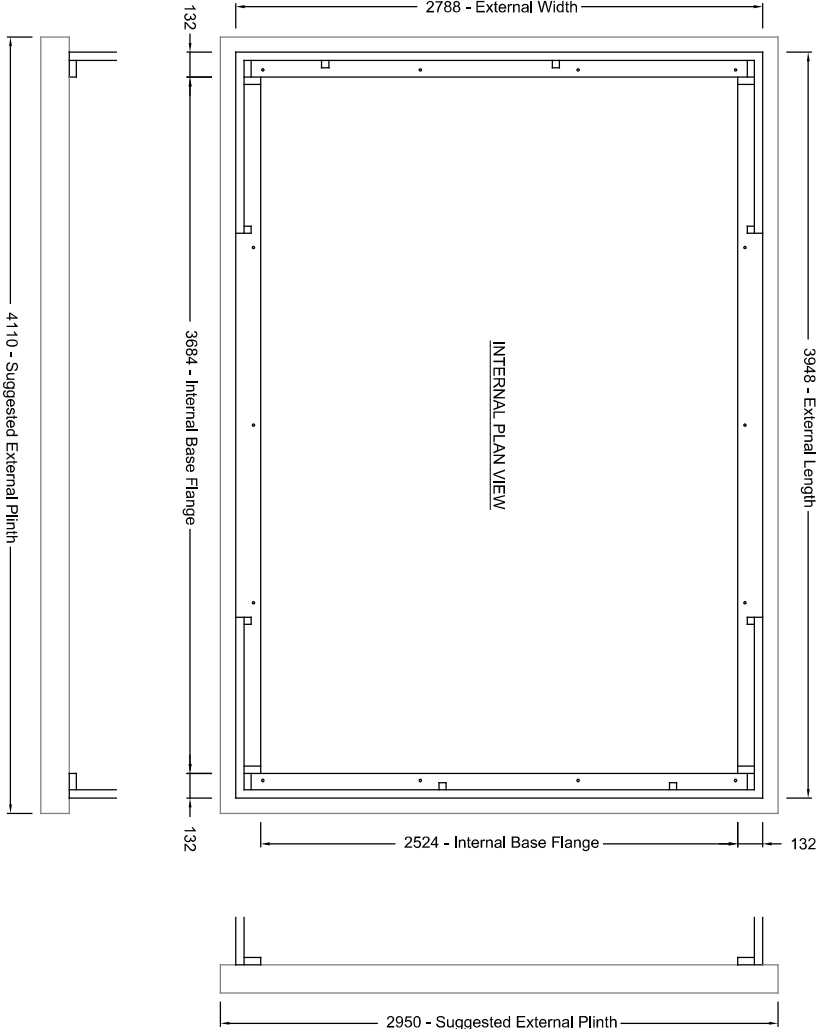
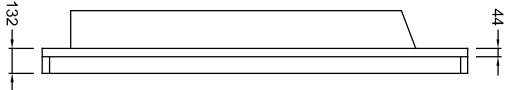




FRONT & REAR ELEVATIONS



RH & LH SIDE ELEVATIONS



INTERNAL PLAN VIEW

4110 - Suggested External Plinth

3684 - Internal Base Flange

2950 - Suggested External Plinth

Unit Information for Transportation	
External Length	4348mm
External Width	2850mm
External Height	2498mm
Approx Weight	2848kg

Construction: 4mm Acoustic - One Piece
Dimensions: 3860 x 2700 x 2250mm (Internal)
Finish: Textured - 14 C 40 (Moss Green)
Doors: 2 x BI Fold Doors - 500 x 2000mm
c/w Cabin Hook Door Retainers
Door Lock: 3 Way Locking c/w Padlockable L Handle
Vents: 6 off External Acoustic Vents Boxes
c/w 410 x 500mm Aluminium Vents
Roof Type: Explosion Relief - Dual Pitch - No Soffit
Extras: Vent Pipe Holes & Gas Boards (Side Walls)
1050 x 750 x 6mm Skylight

Rev	Description	Drawn	Date
1	Original Design	MT	30.06.23

Designed and built in accordance with GIS/PRS/35

Kingsley Plastics Limited
The Airfield, Winkleigh, Devon. EX19 8DW
T: 01837 83154 www.kingsleyplastics.co.uk

Customer:

Florentini UK Ltd

Project Name:

Baileys Lane

Drawing Title:

GRP Heavy Duty Kiosk
General Arrangement

SO No:

SO-22547

WO No:

Type:

Overview

Scale:

1:40 (A3)

Sheet:

1 of 1

Status:

For Approval