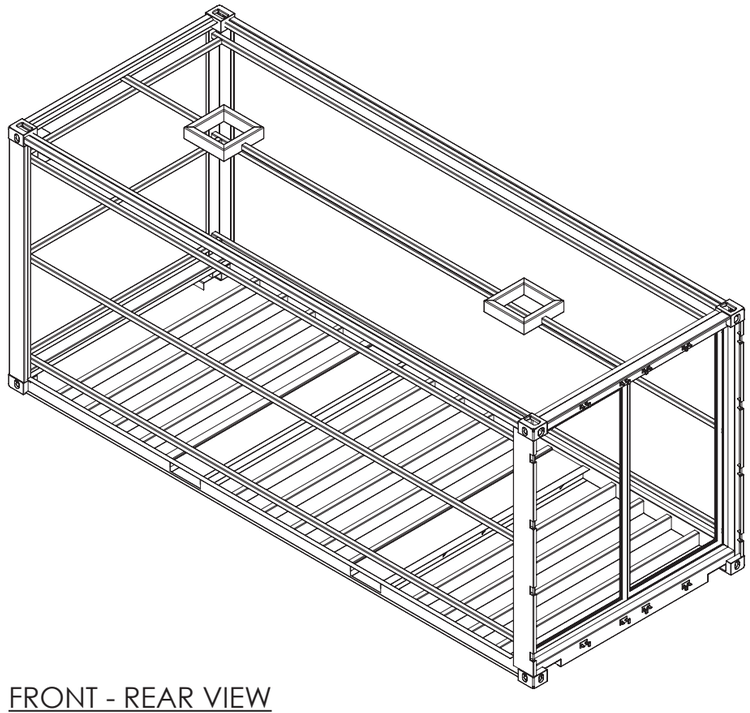
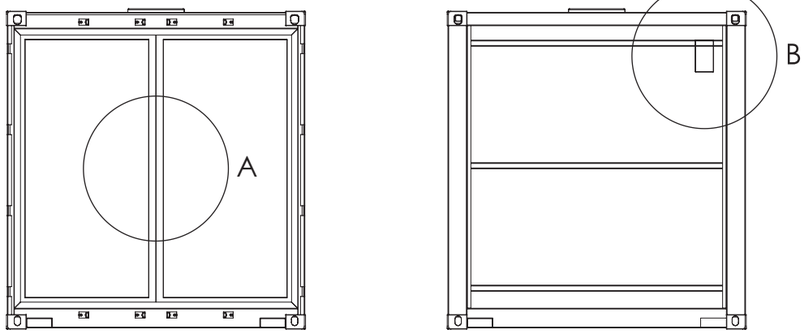
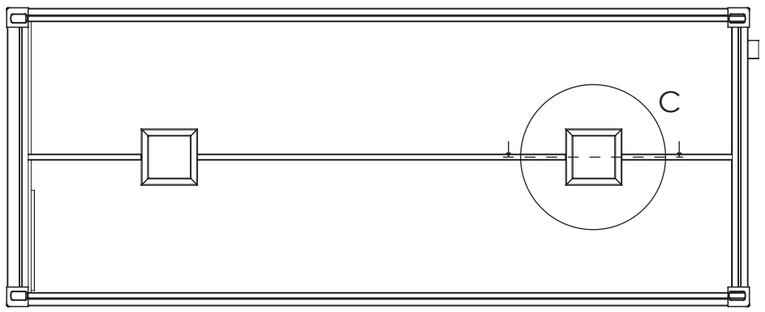
ISOMETRIC - INTERNAL RHS INSULATION FRAME



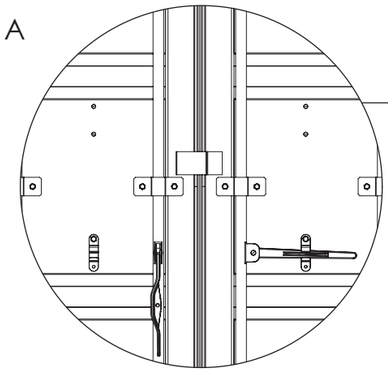
FRONT - REAR VIEW





TOP VIEW

A

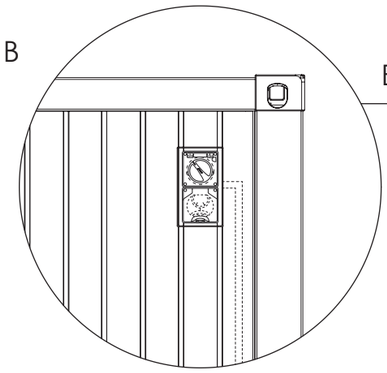


EXTERNAL DETAIL A - SCALE 1 : 20

SECURITY LOCK-BOX

- Steel pre-fab lock-box welded external doors
- Lockable full size internal glass sliding door /w aluminium frame prefab or custom-made double-glaze

B

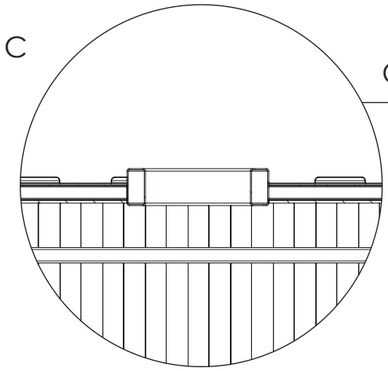


EXTERNAL DETAIL B - SCALE 1 : 20

ELECTRICAL ENCLOSURE

- Steel housing on right-most internal corrugation face
- Clipsal 56AI315 Appliance Inlet, 3FP, 15A, 250V, IP66 equiv
- Clipsal 56SW120 Surface Switch, 250VAC, 20A equiv
- High positioning for restricted access with clearance for roof/insulation frame assembly
- Cabling right side outlet to internal corrugation crevice

C



CROSS SECTION DETAIL C - SCALE 1 : 20

WHIRLY BIRD FRAME

- 150x50mm RHS Whirly bird frame
- 50x50mm RHS Insulation framing
- 9mm MDF Wall
- Clearance for insulation RHS & MDF required wall panel edge meet 150x50 RHS fillet lip as indicated
- 3000mm internal distance between frames ext edges
- Clear plastic whirly bird /w removeable flashing to replace with clear window when required

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:			DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
						[DESIGN OVERVIEW]	
	NAME	SIGNATURE	DATE			TITLE: STUDIO	
DRAWN							
CHK'D							
APPV'D							
MFG							
Q.A				MATERIAL:		DWG NO. 1	A3
				WEIGHT:		SCALE:1:50	SHEET 1 OF 2