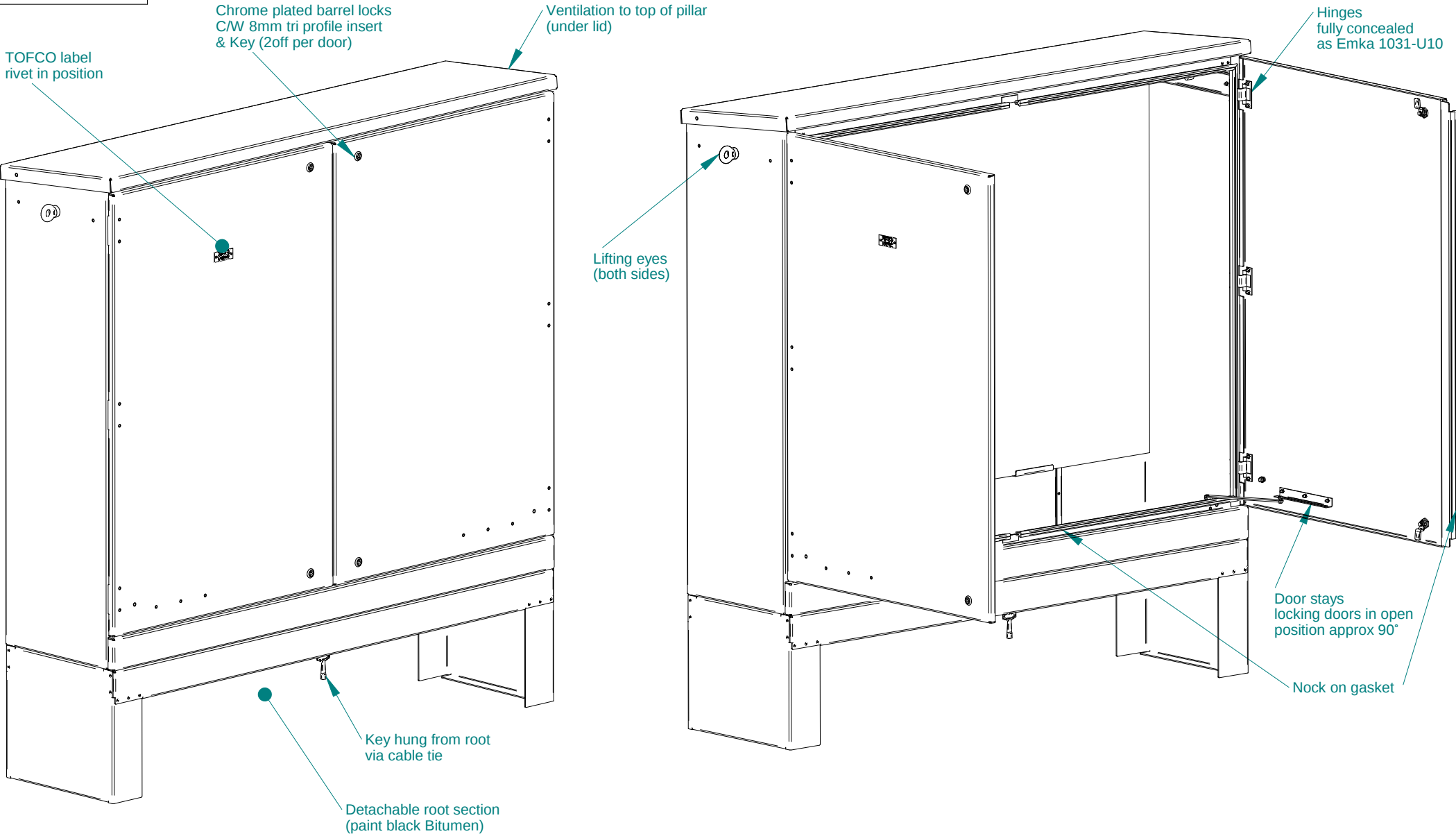


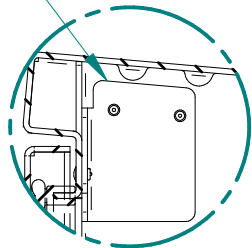


REVISION	DESCRIPTION OF MODIFICATION	DATE	DRAWING TITLE: Feeder Pillar - A - 350 Weld free feeder pillar		DRAWN: D.Robinson			Notes: Backboard:1220h x 1700w x 18mm exterior grade ply, treated with anti fungicidal wood preservative Minimal amount of relief in all corner notches, Joints to be closed All clinch studs to be fitted flush so that they are not visible after painting No welding allowed All earth points to be fitted with brass nuts & washers to allow fitting of earth cables
Rev0	First revision - new design	04-04-11			DATE: 09-11-10			
Rev01	Sheet 01 correction - no design change	05-04-11						
Rev02	Notch added to bottom of sides (clashed with bottom style)	07-07-11						
Rev03	Roof change & BB size change	16-11-11	TOLERANCES UNLESS OTHERWISE STATED: ±1mm ±1°	MATERIAL: 3.0mm Galvanised mild steel	Revised: D.Robinson			
Rev04	Bottom style flat part correction - link updated	22-11-11	SCALE: N.T.S.	FINISH: Zinc rich primer / Powder coat colour TBA	Checked:			
Rev05	Redesign without ctr post / Key added to roof section / additional notes	03-04-13	THIS DOCUMENT IS THE PROPERTY OF TOFCO LTD. AND IS SUPPLIED IN CONFIDENCE. IT MUST NOT BE USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUPPLIED, AND MUST NOT BE REPRODUCED WITHOUT PERMISSION IN WRITING FROM THE OWNER.		Approved:			
Rev06	Rear panel secured to lid	27-7-16						
Rev07	Backboard reduced to fit door aperture	9/11/16						
						Sheet 1 of 9	Sheet title : GA 01	

Lid fixing bracket

Additional lid fixing bracket / rear gusset

Lid fixing bracket

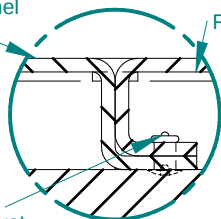


DETAIL C

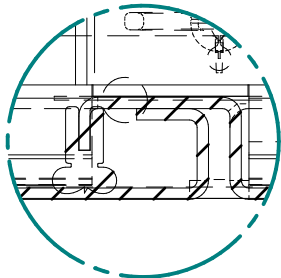
Side panel

Rear panel

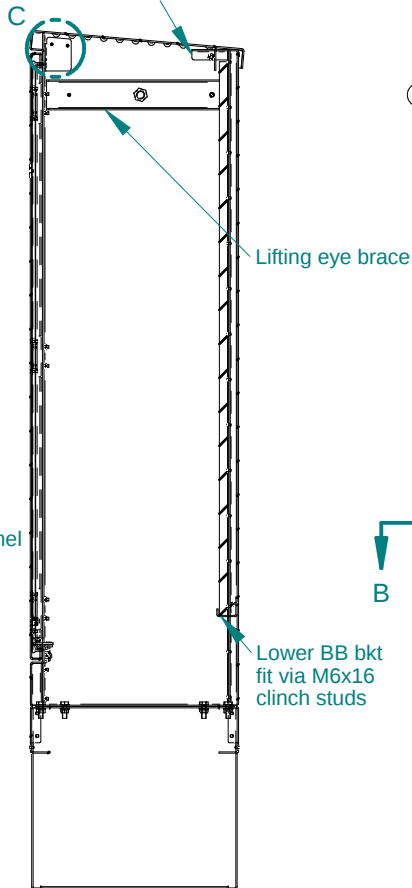
Rivet



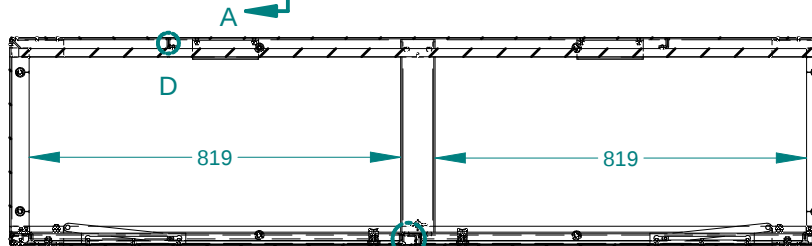
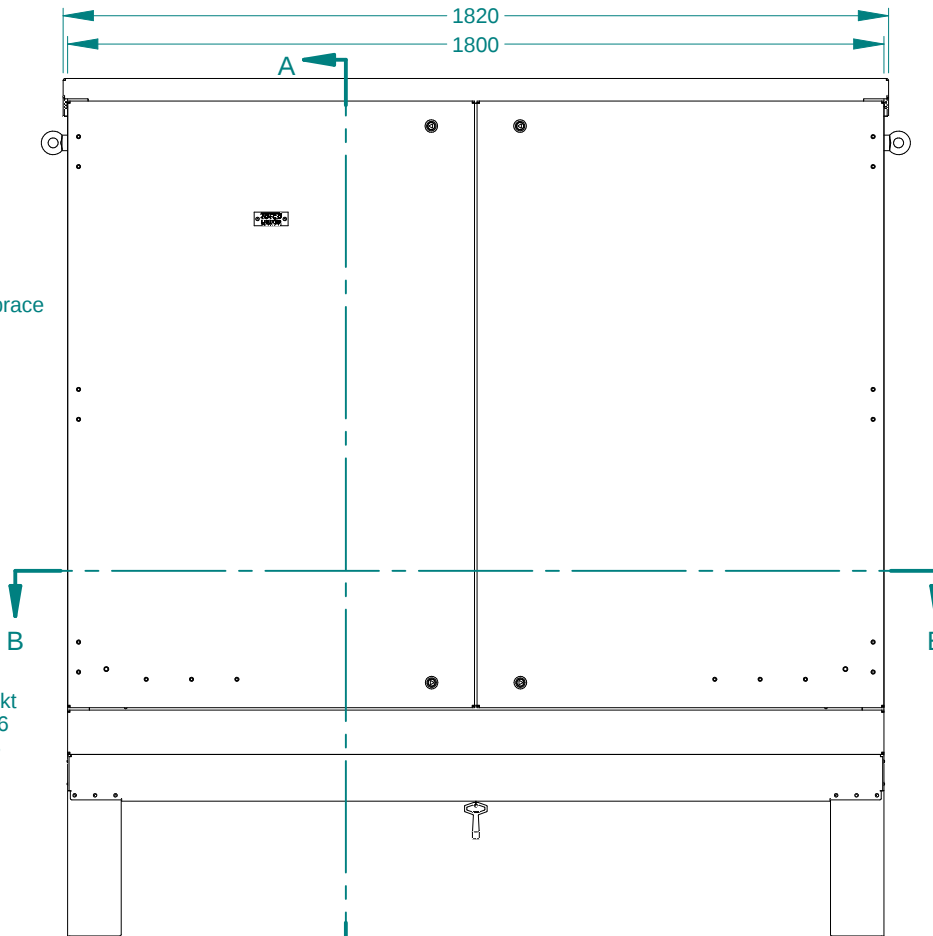
DETAIL D



DETAIL T

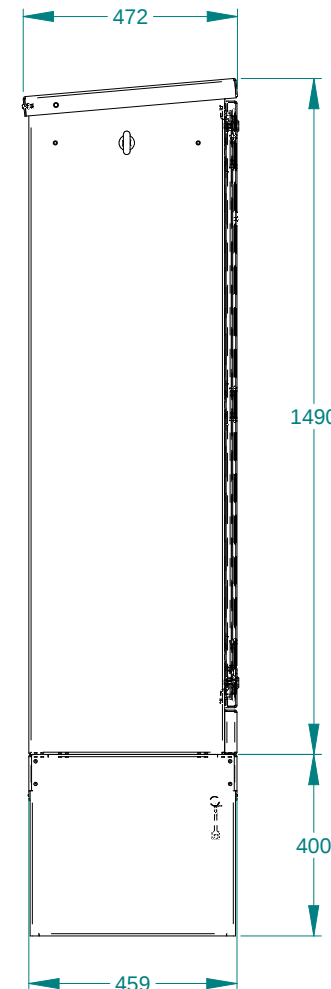


SECTION A-A



T

SECTION B-B



REVISION	DESCRIPTION OF MODIFICATION	DATE
Rev0	First revision - new design	04-04-11
Rev01	Sheet 01 correction - no design change	05-04-11
Rev02	Notch added to bottom of sides (clashed with bottom style)	07-07-11
Rev03	Roof change & BB size change	16-11-11
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Rev06	Rear panel secured to lid	27-7-16
Rev07	Backboard reduced to fit door aperture	9/11/16

DRAWING TITLE: Feeder Pillar - A - 350 Weld free feeder pillar	
TOLERANCES UNLESS OTHERWISE STATED: $\pm 1\text{mm} \pm 1^\circ$	MATERIAL: 3.0mm Galvanised mild steel
SCALE: N.T.S.	FINISH: Zinc rich primer / Powder coat colour TBA
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DRAWN: D.Robinson
DATE: 09-11-10
Revised: D.Robinson
Checked:
Approved:



Sheet 2 of 9

Sheet title : Sheet 2

Notes:
Backboard: 1220h x 1700w x 18mm exterior grade ply, treated with anti fungicidal wood preservative

Minimal amount of relief in all corner notches, Joints to be closed

All clinch studs to be fitted flush so that they are not visible after painting
No welding allowed
All earth points to be fitted with brass nuts & washers to allow fitting of earth cables