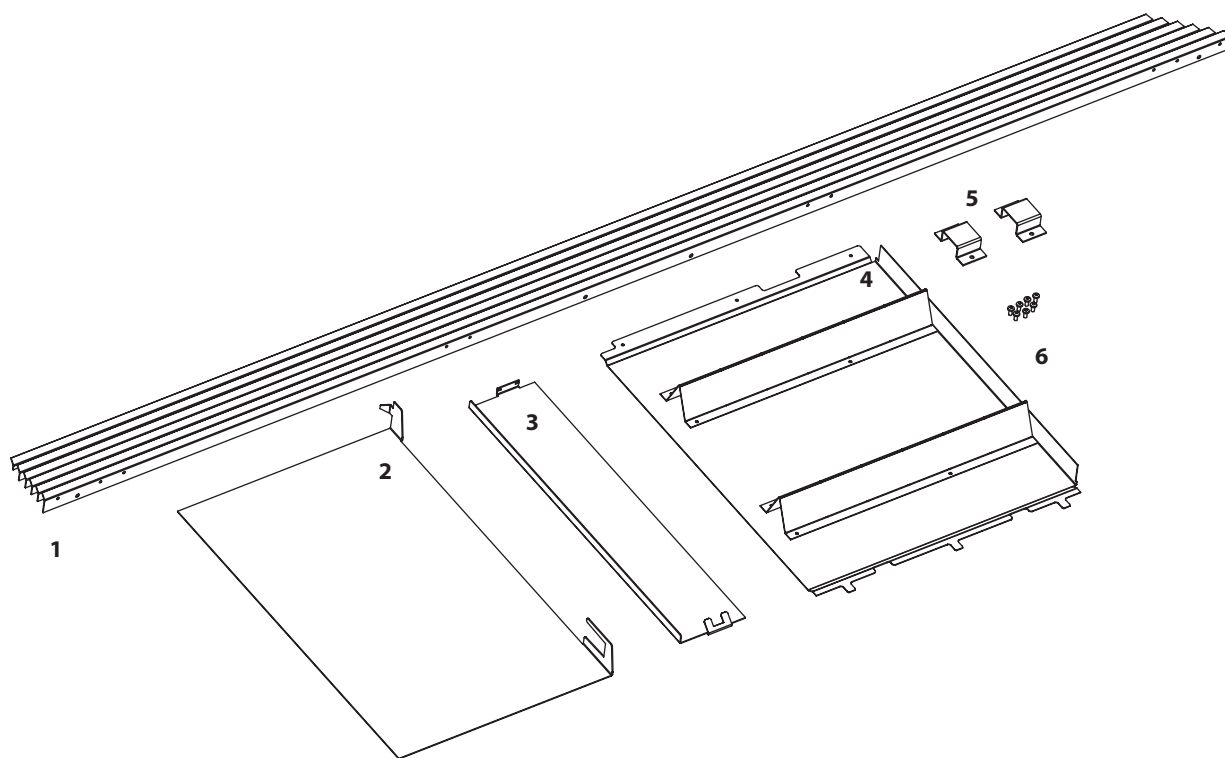


U Series Corner Kit Instructions

URBANA
LUXURY FIREPLACES

To be used with:

- | | | | |
|-----------|--------------------------------|-----------|--------------------------------|
| • 50-3806 | U30 Corner Install Kit - Left | • 50-3863 | U70 Corner Install Kit - Left |
| • 50-3860 | U30 Corner Install Kit - Right | • 50-3864 | U70 Corner Install Kit - Right |
| • 50-3861 | U50 Corner Install Kit - Left | • 50-3885 | U50 Single Sided Install Kit |
| • 50-3862 | U50 Corner Install Kit - Right | • 50-3886 | U70 Single Sided Install Kit |



Kit Contents			
1	Front Louver Assembly	4	Outer Block Off Plate
2	Inner Block Off Plate	5	Standoffs
3	Front Trim	6	Fasteners

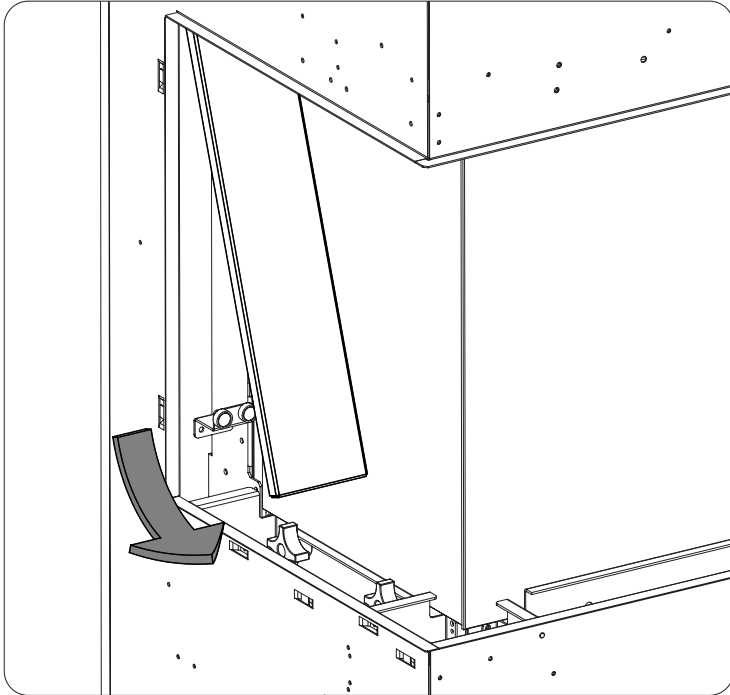
(50-3863 Used as example in this manual)

Take note before starting installation:

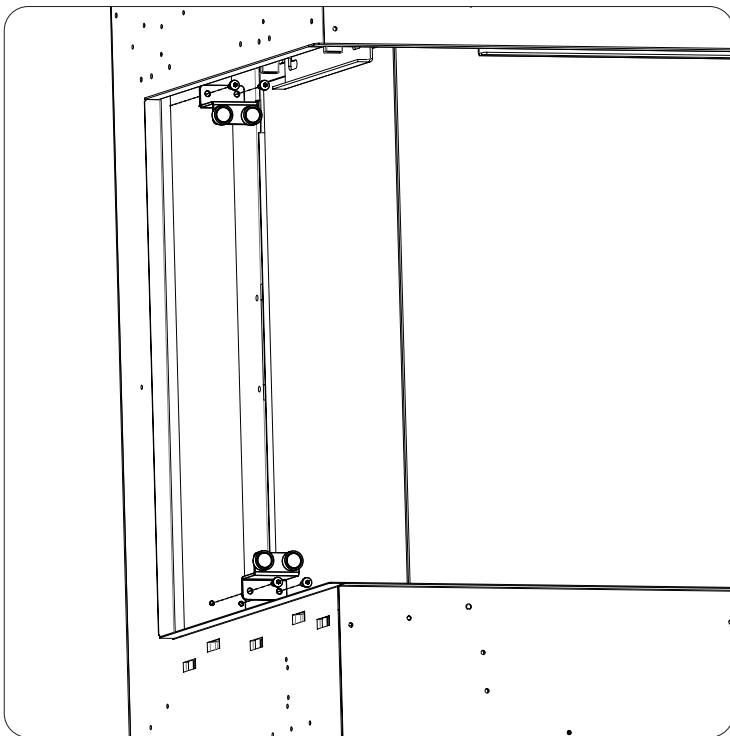
- This manual shows 1 of 3 corner kits configurations.
The installation for each configuration and each unit remains the same as the method described in this manual.
- This manual also assumes that the unit has NOT been framed in place yet.
- Access to the outside face of the cabinet is required to secure the outer block off plate.
- You will need to attach framing standoffs to the top of the fireplace cabinet.

Corner Kit Installation

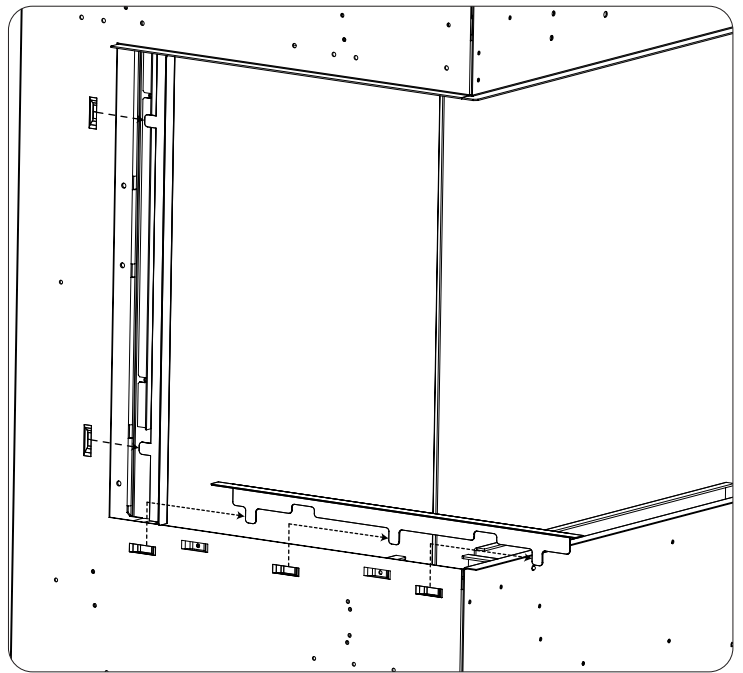
1. Remove outer glass (see installation manual).
2. Remove the front and side louvers (see fireplace installation manual).



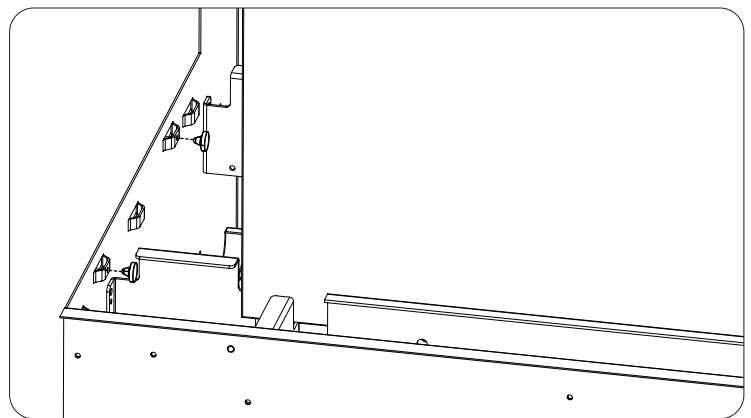
3. Pull from the bottom and remove the back cover trim of the side being converted. The trim is held on with magnets.



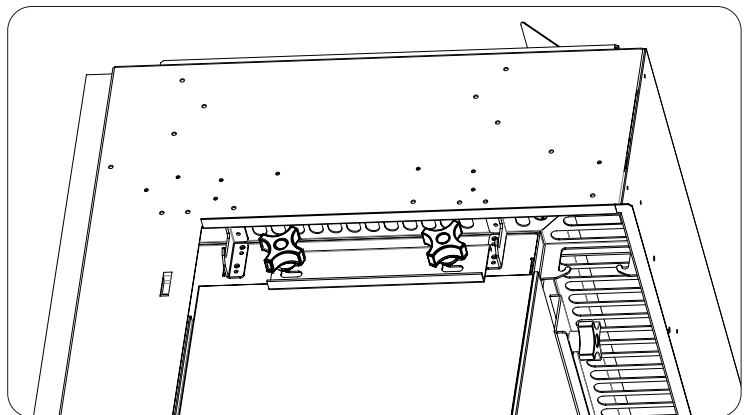
4. Remove the magnet brackets at the top and bottom of the cabinet on the side being converted.



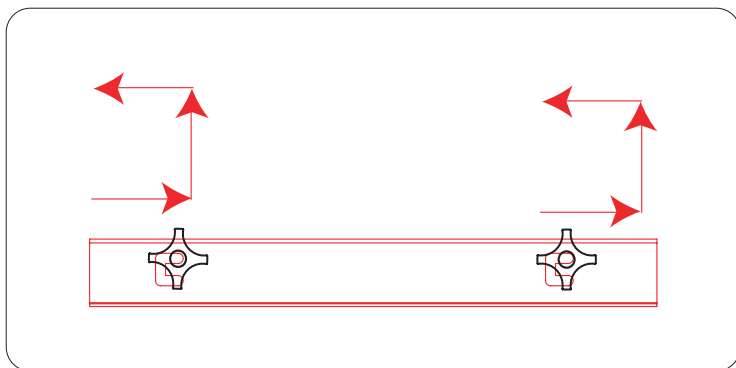
5. Remove the lower trim by lifting up and out. Leave the vertical trim in place.



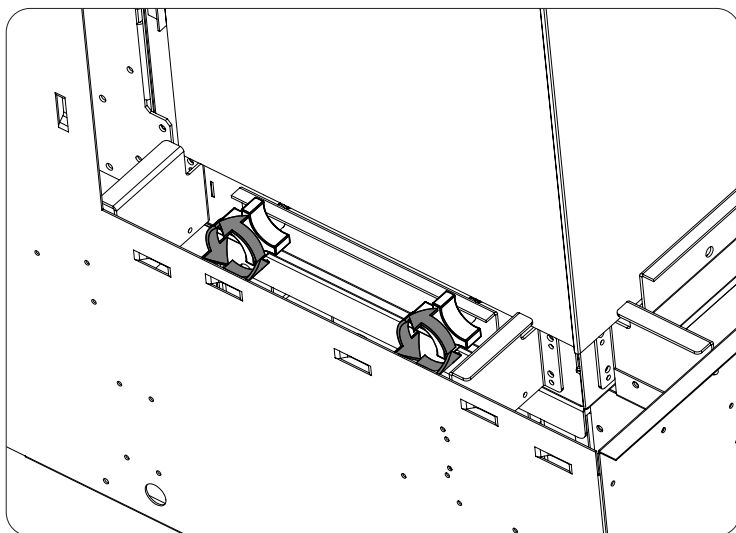
6. Remove the rubber bumpers on the inside of the cabinet.



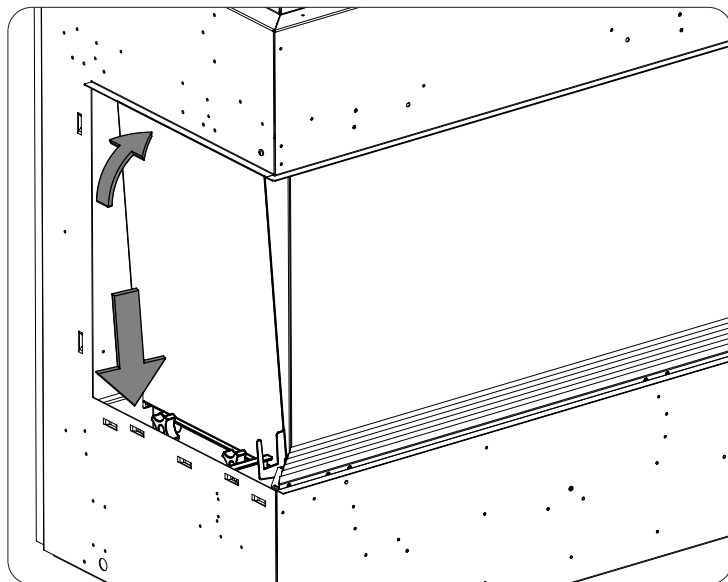
7. Loosen top knobs.



8. Slide bracket up and out of way of the glass.



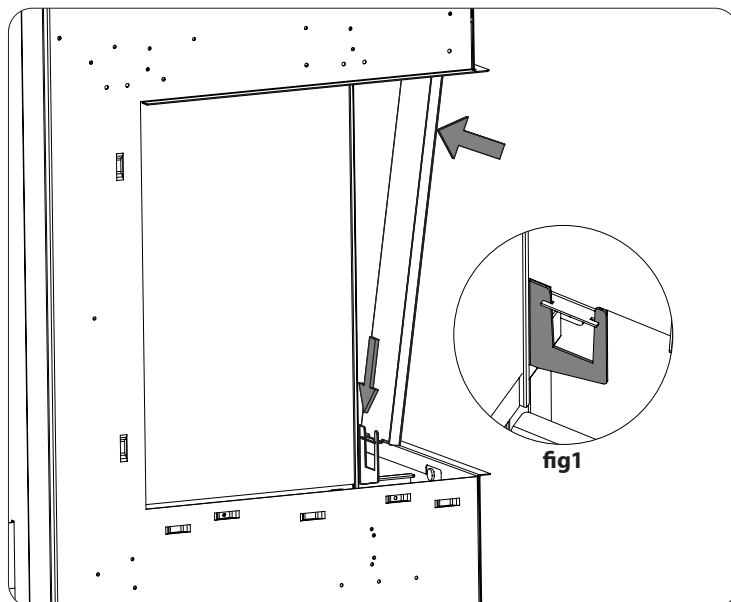
9. Loosen bottom knobs, do not remove. The glass will want to fall forward, cradle it from impact but do not remove.



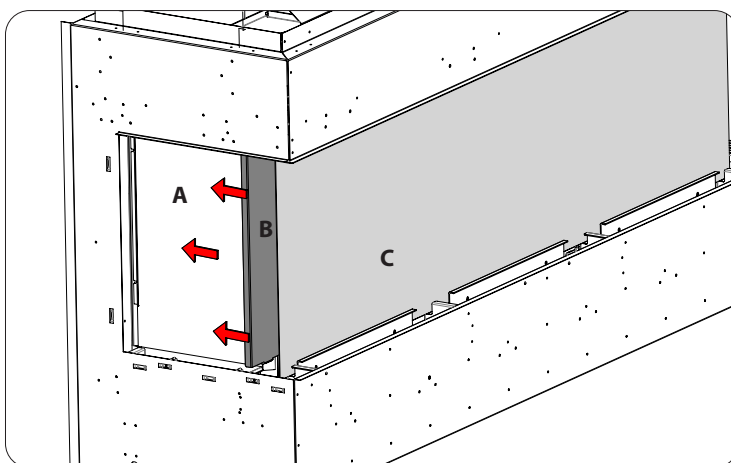
10. Insert inner block off plate over top the glass within the glass retaining brackets. Insert bottom first and rotate upward.

11. Resecure glass and block off plate with upper slotted bracket

12. Loosely re-tighten both the top and bottom knobs.

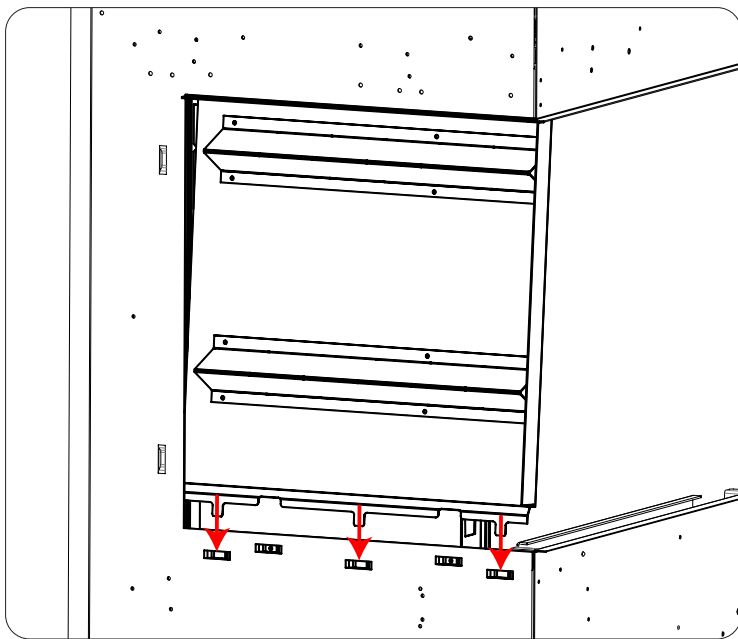


13. Insert front trim by sliding the tabs into block off plate tangs at top and bottom (fig1).

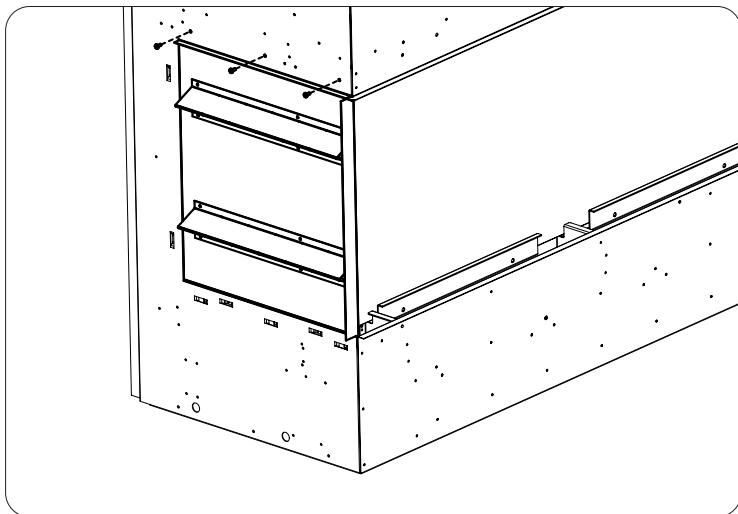


14. The front trim and inner block off plate (labelled A&B) should be moved into position so that the trim (labelled B) is flush with the inner front glass (labelled C).

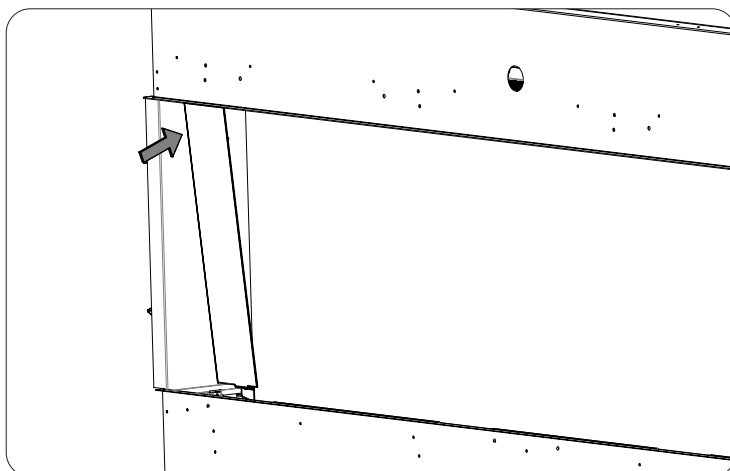
15. Lift out the front trim and evenly tighten the glass retainer knobs. They should be very snug but do not over tighten.



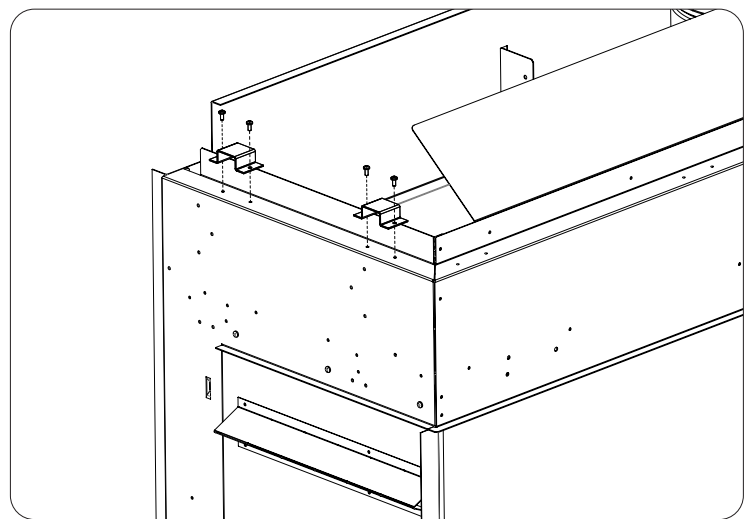
16. Insert tabs of outer block off plate into the inside of the cabinet of fireplace, where the trim was installed in step 5.



17. Secure outer block off plate with X3 fasteners provided from the outside.



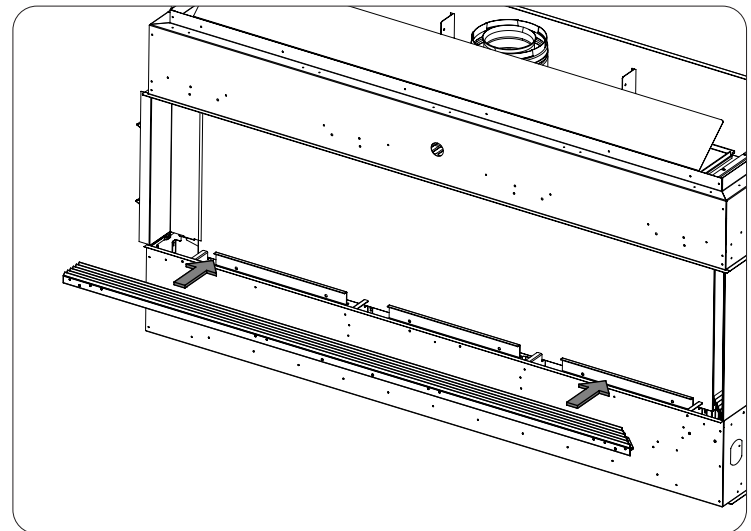
18. Re-insert front trim, bottom in first. Then hook trim over the bracket tab at the top edge.



19. Attach X2 standoffs on top of cabinet using the provided fasteners above the side being converted.

Note

If a single sided kit is being used (U50 or U70 only), repeat steps 2-19 for the other side of the fireplace.



20. Install the front louver assembly you received with your kit.

21. Corner Kits: Re-install the side louver on the open viewable side of the fireplace. Discard the old front louver and louver from the now blocked side.

Single Side Kits: Recycle the old front louver and both side louvers.

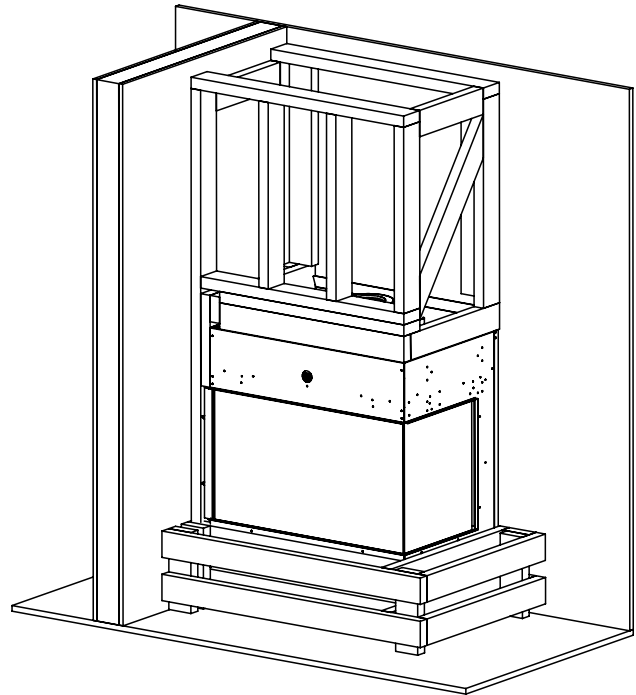
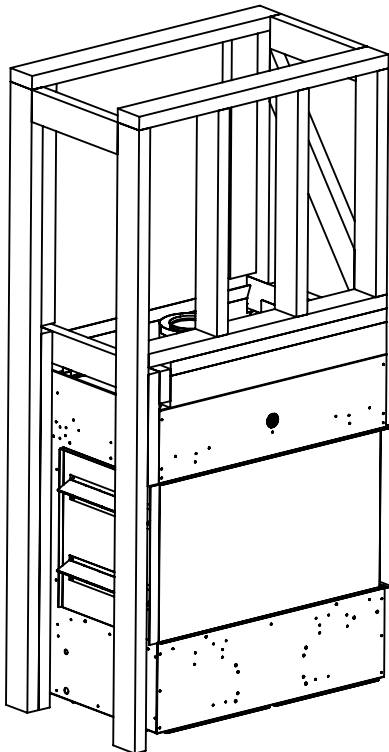
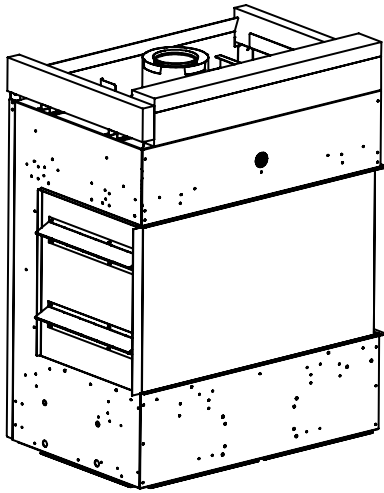
22. Re-attach outer glass (see installation manual).

Corner Kit Framing (General)

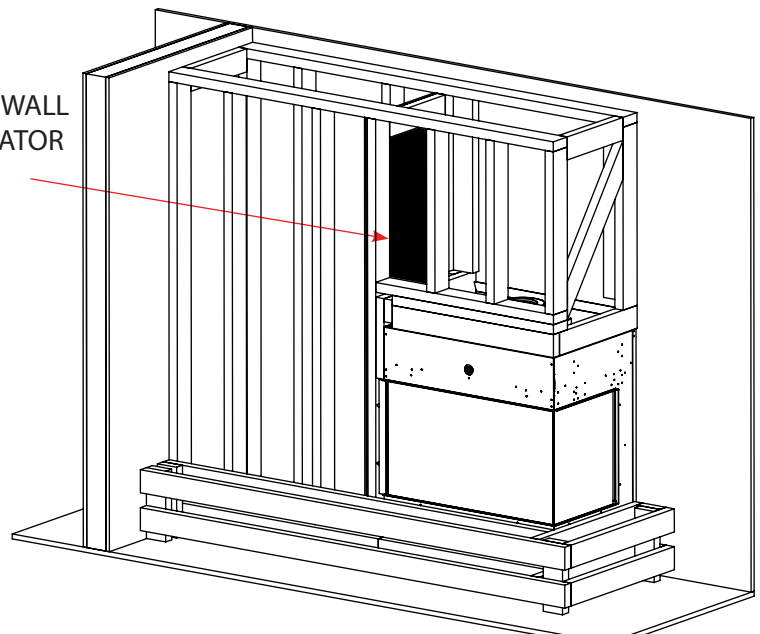
The corner kit will block off the side corresponding to the designation. Ex. left corner kit will block off the left side of fireplace (shown below). The framed side wall can be adjacent to the unit without encroaching on newly installed standoffs, or it can extend indefinitely. Wood framing can be used if desired.

If an extension is desired, an internal "false wall" must be constructed beside the unit within the enclosure to maintain chase draft geometry. All minimum air gaps must be adhered to, see installation manual for details. Air gaps that extend past the unit are NOT counted.

Corner kit has mandatory standoffs that must be installed. See corner kit instructions for further information.

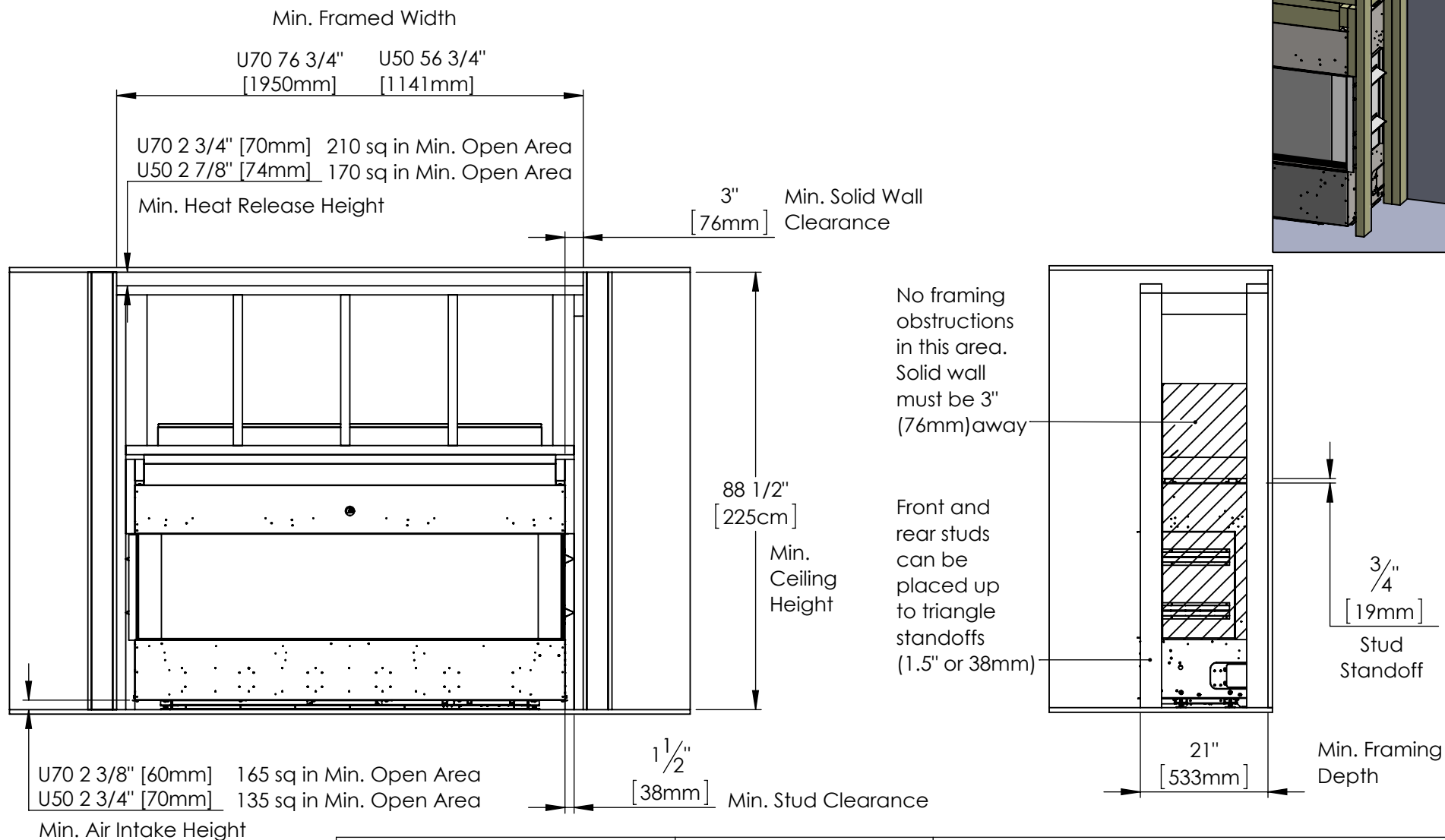


FALSE WALL
SEPARATOR



Single Side Framing (General)

The single side kit will block off both sides of the fireplace. The framed side walls can be adjacent to the fireplace without encroaching on the newly installed standoffs. The sides of the chase may also extend indefinitely if a false separating wall is used (shown above in a corner application) on both sides of the fireplace to maintain the set volume of the chase. When framing, be sure to account for the open area required by both the chase intake and outlet since the sides will be blocked off. Refer to the fireplace's installation manual for further information regarding the minimum required open areas.



UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN INCHES				MATERIAL			Sherwood Industries Ltd.			
TOLERANCE							Part Description U50-U70 Single Sided Framing			
General	Hole Size	Hole Pos.	Angles							
+/- .005	+/- .001	+/- .002	+/- .5							
							Part Description U50-U70 Single Sided Framing			
				DRAWN BY	DR	06/12/2019				
DIMENSIONS APPLY AFTER PLATING OR HEAT TREATMENT				CHECKED BY						
THREADS EXTERNAL CL 2A INTERNAL CL 2B				APPROVAL			SCALE- NOT TO SCALE		SHEET 1 OF 1	