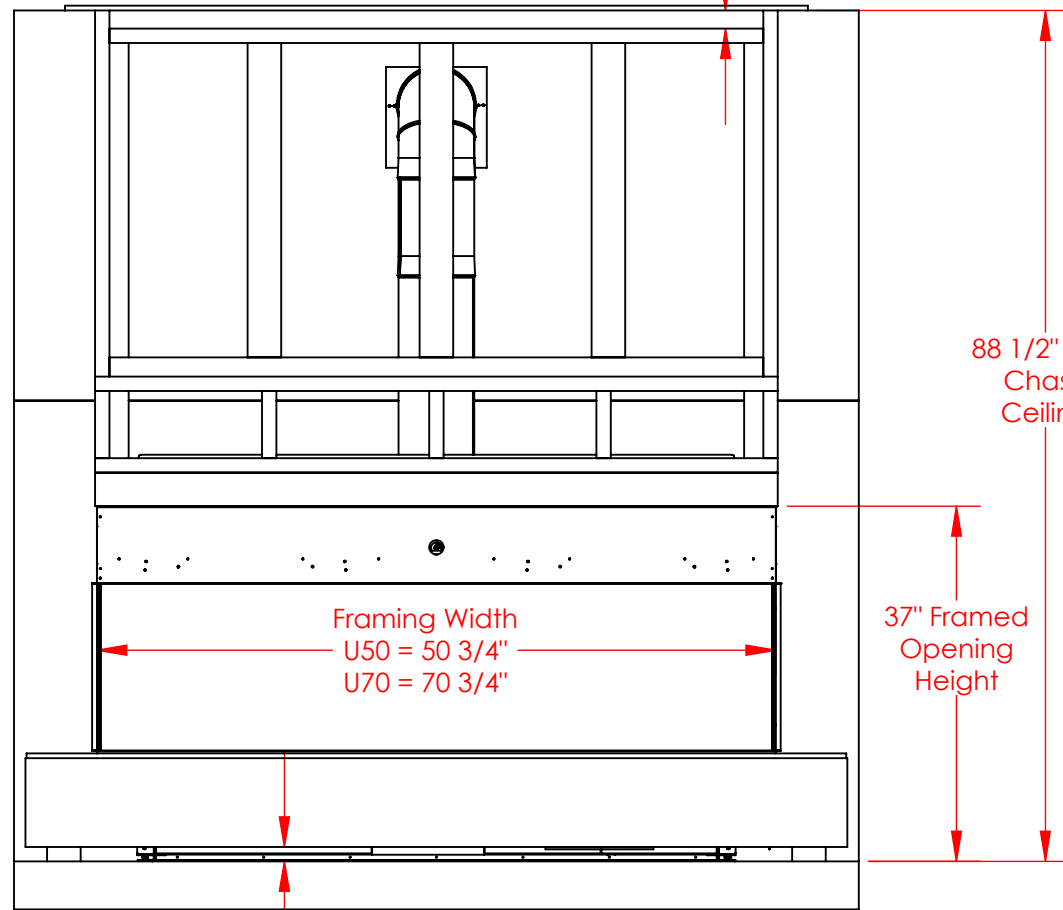


2" Min. Height Heat Release Opening [Front & Sides]
 [U70 = 210 sq. in. Min. open area]
 [U50 = 170 sq. in. Min. Open area]



Framing Width
 U50 = 50 3/4"
 U70 = 70 3/4"

88 1/2" Min. Chase Ceiling

37" Framed Opening Height

Fireplace Sidewall Clearance = 1 1/2"

1 1/2" Min. Intake Opening Height [Front & Sides]
 [U70 = 165 sq. in. Min. open area]
 [U50 = 135 sq. in. Min. open area]

Termination Sidewall Clearance = 12"

4 3/4" Min. Ceiling to Elbow Clearance

24" Min. Overhang Clearance

Min Vent [5x8] = 3' up + 90° Elbow

5" Max. Framed Recess Depth

Termination Guard Required

1 1/2" Termination Standoff

20" Min. Framed Recess Height

21" Min. Framing Depth

15 5/8"

12" Max. Depth Overhang / Mantle @ 0"

8" Max. Finished Plinthe Depth

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN INCHES			
TOLERANCE			
General	Hole Size	Hole Pos.	Angles
+/- .005	+/- .001	+/- .002	+/- .5
DIMENSIONS APPLY AFTER PLATING OR HEAT TREATMENT			
THREADS EXTERNAL CL 2A INTERNAL CL 2B			

MATERIAL		
DRAWN BY	GP	12/20/19
CHECKED BY		
APPROVAL		

Sherwood Industries Ltd.			
Part Description			
U50 & U70 Framing & Clearances			
HEAT TREATMENT			FINISH
SCALE- NOT TO SCALE		SHEET 1 OF 1	