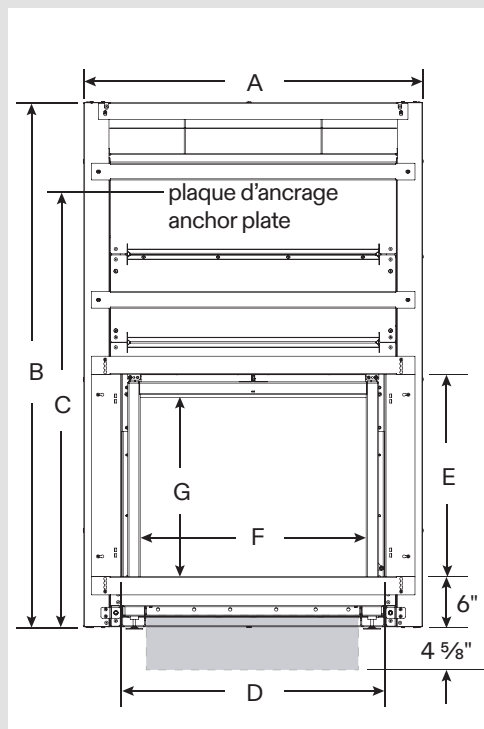


certifications

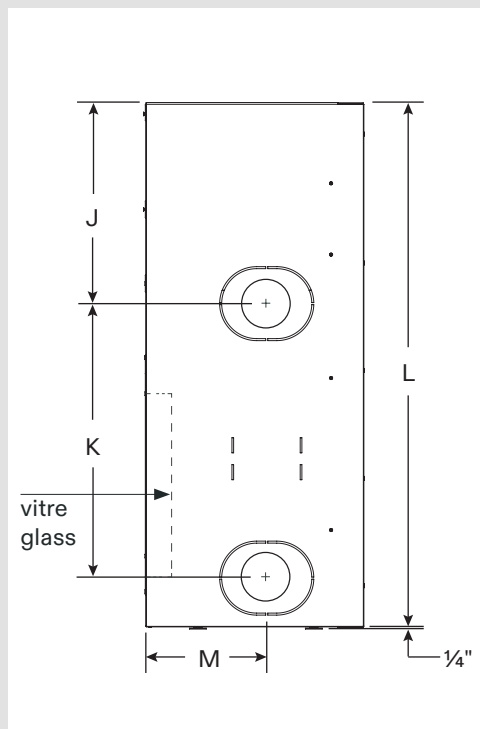
ULC-S610:2018 & UL 127 - 9th Edition
 EPA Non applicable aux foyers aux bois
 EPA Not applicable for decorative wood
 burning fireplaces

Pour l'installation de l'appareil, se référer à la notice.
 For the unit installation, refer to the manual.

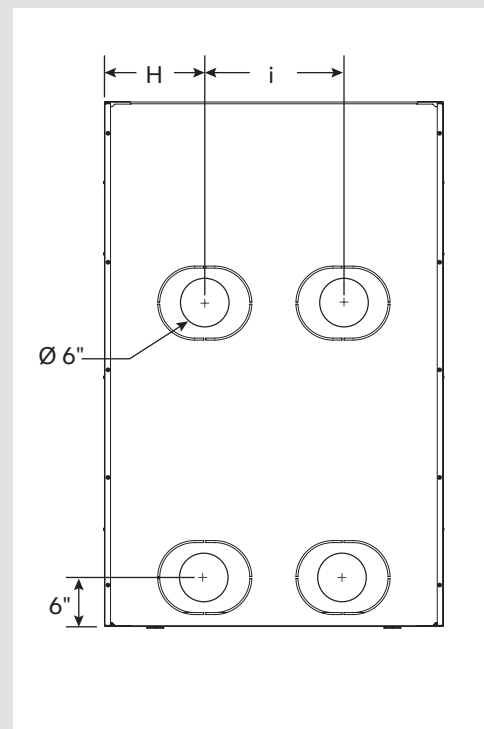
vue de face | front view



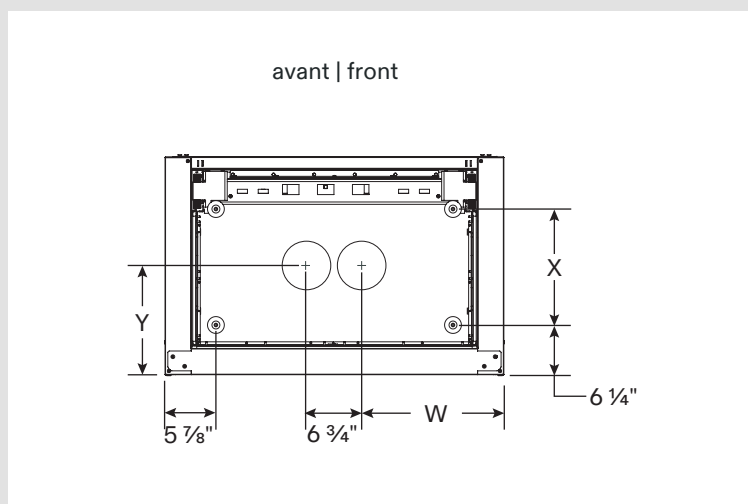
vue de côté | side view



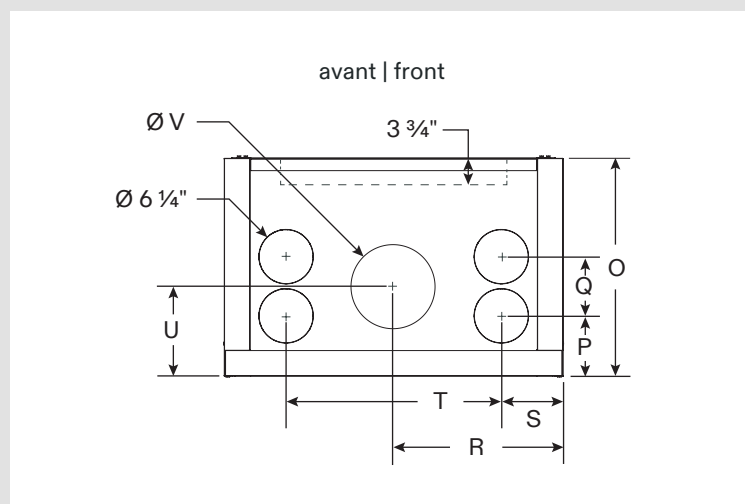
vue arrière | back view



vue de dessous | bottom view



vue de dessus | top view



certifications

ULC-S610:2018 & UL 127 - 9th Edition
 EPA Non applicable aux foyers aux bois
 EPA Not applicable for decorative wood
 burning fireplaces

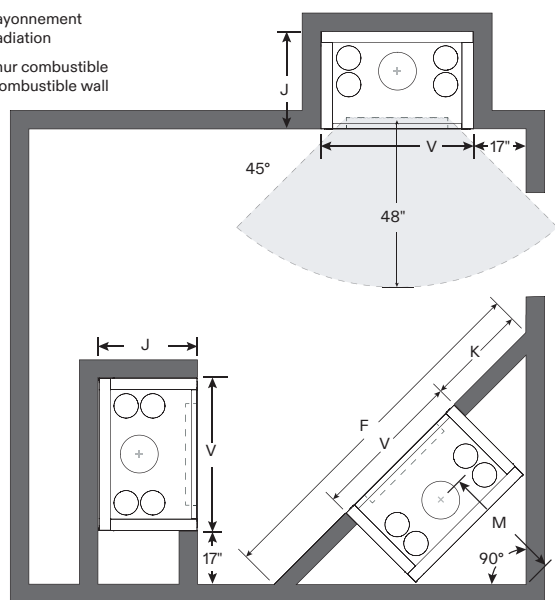
Pour l'installation de l'appareil, se référer à la notice.
 For the unit installation, refer to the manual.

			85	95	105	125
[A]	largeur caisson	shell width	40"	43 ⁷ / ₈ "	47 ⁷ / ₈ "	55 ³ / ₄ "
[B]	hauteur caisson	shell height	59 ¹ / ₈ "	63 ¹ / ₂ "	56 ¹ / ₈ "	59"
[C]	hauteur plaque d'ancrage	ancor plate height	51 ³ / ₄ "	56 ¹ / ₄ "	48 ⁷ / ₈ "	51 ⁷ / ₈ "
[D]	largeur ouverture	opening width	30 ³ / ₄ "	34 ⁷ / ₈ "	38 ³ / ₄ "	46 ¹ / ₂ "
[E]	hauteur ouverture	opening height	23 ³ / ₄ "	26 ¹⁵ / ₁₆ "	18 ¹ / ₂ "	23 ³ / ₄ "
[F]	largeur vitre	glass width	26 ¹ / ₂ "	30 ³ / ₈ "	34 ¹ / ₄ "	42 ¹ / ₈ "
[G]	hauteur vitre	glass height	21 ¹ / ₁₆ "	24 ¹ / ₄ "	15 ³ / ₄ "	21 ¹ / ₁₆ "
[H]	dist. côté sortie air arrière	side dist. back air outlet	11 ⁷ / ₈ "	12 ⁷ / ₈ "	13 ⁹ / ₁₆ "	15 ³ / ₄ "
[i]	distance sortie air arrière	back air outlet distance	16 ¹ / ₄ "	18 ¹ / ₄ "	20 ¹ / ₈ "	24"
[J]	dist. dessus sortie air côté	top dist. side air outlet	21"	20 ⁷ / ₈ "	20 ⁷ / ₈ "	20 ⁵ / ₈ "
[K]	distance entrée sortie air	inlet outlet distance	32 ¹ / ₈ "	36 ⁵ / ₈ "	29 ¹ / ₄ "	32 ³ / ₈ "
[L]	hauteur caisson	shell height	59 ¹ / ₈ "	63 ¹ / ₂ "	56 ¹ / ₈ "	59"
[M]	profondeur entrée air	air inlet depth	14"	14 ⁷ / ₈ "	13 ³ / ₈ "	14 ¹ / ₂ "
[O]	profondeur caisson	shell depth	25 ¹ / ₂ "	28 ¹ / ₂ "	25"	27 ³ / ₄ "
[P]	dist. arrière sortie air dessus	back dist. top air outlet	7 ¹ / ₁₆ "	8 ¹ / ₄ "	6 ¹ / ₂ "	7 ⁷ / ₈ "
[Q]	distance sortie air dessus	distance top air outlet	7"	7"	6 ³ / ₄ "	7 ⁷ / ₈ "
[R]	largeur cheminée	chimney width	19 ⁷ / ₈ "	21 ⁷ / ₈ "	23 ³ / ₄ "	27 ³ / ₄ "
[S]	dist. côté sortie air dessus	side dist. top air outlet	7 ¹ / ₄ "	7 ¹ / ₄ "	8"	8"
[T]	distance sortie air dessus	distance top air outlet	25 ¹ / ₈ "	30"	31 ¹ / ₂ "	39 ³ / ₈ "
[U]	profondeur cheminée	chimney depth	10 ¹ / ₂ "	11 ³ / ₄ "	11"	11 ³ / ₄ "
[V]	diamètre cheminée	chimney diameter	Ø 8"	Ø 10"	Ø 8"	Ø 10"
[W]	dist. côté entrée air dessous	side dist. below air inlet	16 ¹ / ₂ "	15 ⁵ / ₈ "	17 ⁵ / ₁₆ "	21 ¹ / ₄ "
[X]	distance pied niveleur	distance leveling feet	13 ⁵ / ₈ "	15 ⁵ / ₈ "	11 ⁷ / ₈ "	14 ⁵ / ₈ "
[Y]	dist. arrière entrée air dessous	back dist. below air inlet	12 ⁷ / ₈ "	15 ¹ / ₂ "	8"	11 ⁷ / ₈ "

emplacement | location

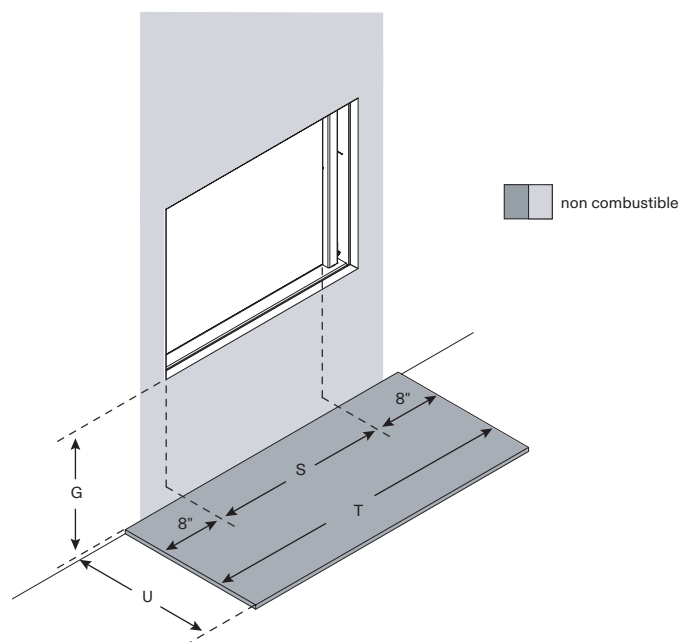
rayonnement
radiation

mur combustible
combustible wall



		85	95	105	125
[F]	largeur coin corner width	92 1/4"	100 3/8"	97 1/8"	110 1/4"
[J]	profondeur depth	25 5/8"	27 3/4"	25 1/4"	26 3/4"
[K]	côté coin corner side	26 1/2"	28 1/2"	25"	27 3/4"
[M]	distance coin corner distance	30 5/8"	33 5/8"	34 7/8"	39 5/8"
[V]	largeur ouverture opening width	40"	43 7/8"	47 7/8"	55 3/4"

protection de sol | hearth extension

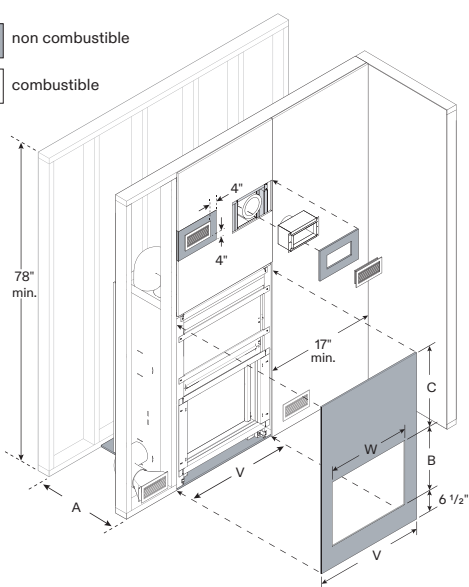


		85	95	105	125
[S]	largeur vitre glass width	26 1/2"	30 3/8"	34 1/4"	42 1/8"
[T]	largeur protection extension width	42 1/2"	36 3/8"	40 1/4"	58 1/8"
[U]	profondeur canada depth	13"	13"	13"	13"
[U]	profondeur united states depth	11"	11"	11"	11"

structure | framing

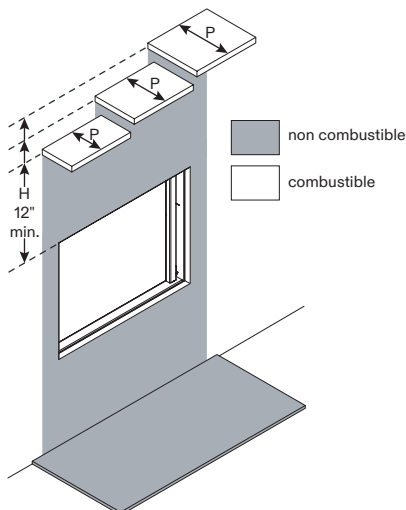
non combustible

combustible



		85	95	105	125
[A]	profondeur depth	26 1/2"	28 1/2"	25"	27 3/4"
[B]	hauteur âtre hearth height	23 3/4"	27"	18 1/2"	23 3/4"
[C]	hauteur fibro cement height	28 3/4"	30"	31 1/8"	28 3/4"
[N]	largeur âtre hearth width	31"	34 7/8"	38 3/4"	46 1/2"
[V]	largeur ouverture opening width	40"	43 7/8"	47 7/8"	55 3/4"

dégagements | clearances



P	H	1 à 3"	4"	5"	6"	7"	8"	9"
11"								
12"								
13"								
14"								
15"								
16"								
17"								
18"								

cheminée | chimney

certifications UL-103HT or/ou ULC-S629

