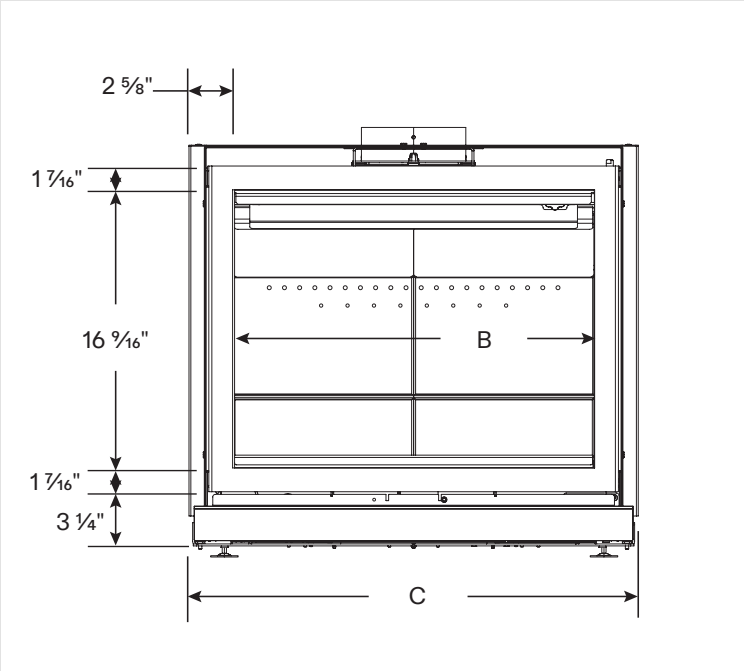
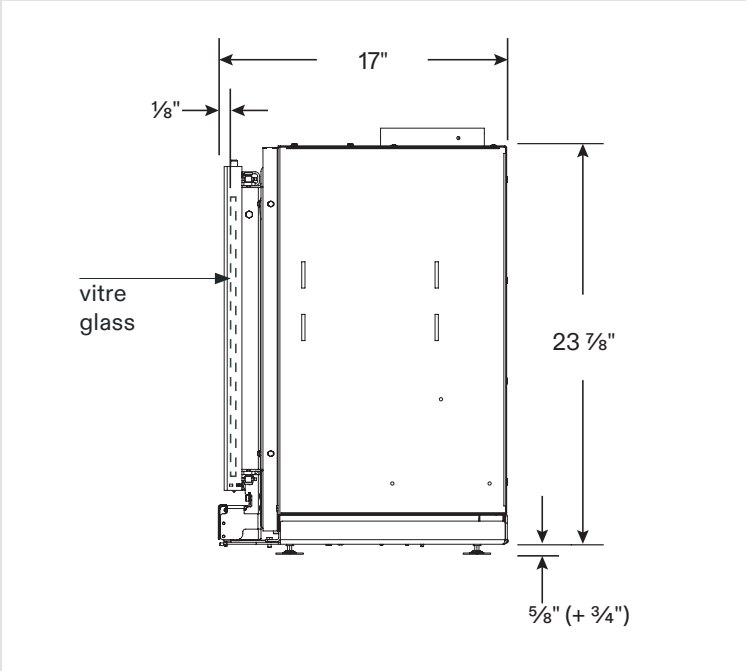


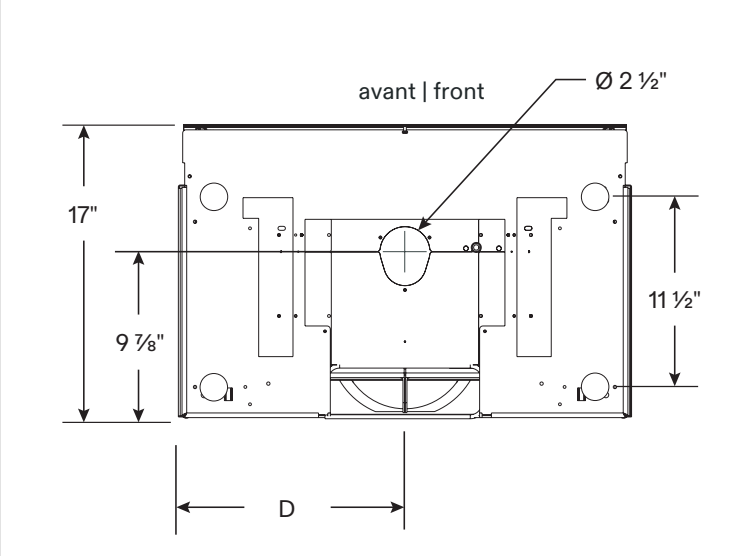
vue de face | front view



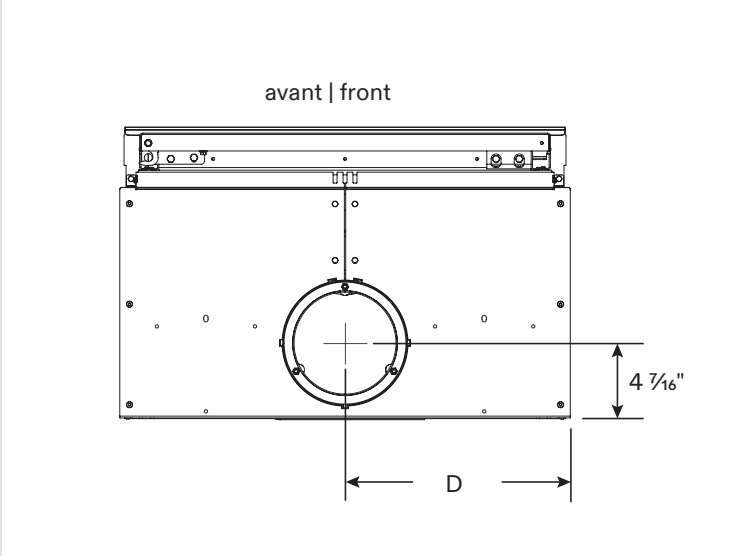
vue de côté | side view



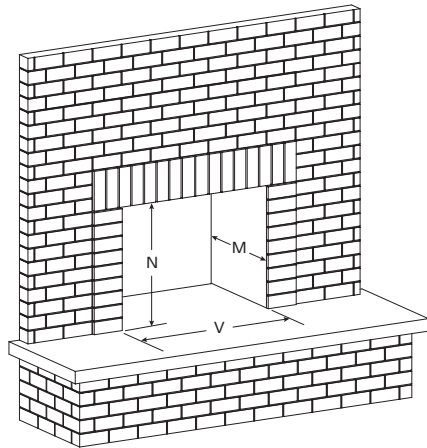
vue de dessous | bottom view



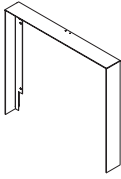
vue de dessus | top view



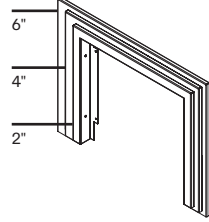
			58	68	78
[B]	largeur vitre	glass width	17 5/8"	21 5/8"	25 1/2"
[C]	largeur foyer	fireplace width	22 7/8"	26 3/4"	30 3/4"
[D]	distance entrée air	air inlet distance	11 7/16"	13 3/8"	15 3/8"



cadre fin | thin edge frame

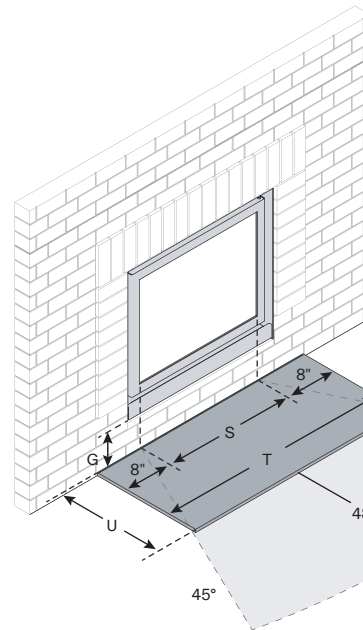


cadre appliqué | picture type frame



cadre fin thin edge frame		58	68	78
[V]	largeur width	23 1/4"	27 1/8"	31 1/8"
[M]	profondeur depth	17 3/4"	17 3/4"	17 3/4"
[N]	hauteur height	23 3/8"	23 3/8"	23 3/8"

cadre appliqué picture type frame		58	68	78
[V]	largeur width	23 5/8" à 34"	27 1/2" à 38"	31 1/2" à 41 7/8"
[M]	profondeur depth	17 3/4" à 18 1/2"	17 3/4" à 18 1/2"	17 3/4" à 18 1/2"
[N]	hauteur height	24 1/2" à 29 3/8"	24 1/2" à 29 3/8"	24 1/2" à 29 3/8"



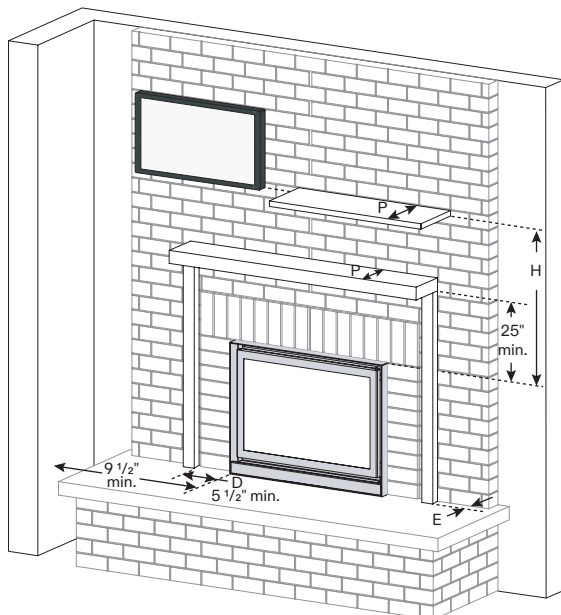
[G]	facteur R value
11 1/2" +	0
8 1/2" to 11 1/2"	0.28
6 1/2" to 8 1/2"	1.29
4 1/2" to 6 1/2"	2.56
0" to 4 1/2"	n/a

facteur R
R value

rayonnement
radiation

maçonnerie
masonry

		58	68	78
[S]	largeur vitre glass width	17 5/8"	21 5/8"	25 1/2"
[T]	largeur protection extension width	33 5/8"	37 5/8"	41 1/2"
[U]	profondeur depth	18"	18"	18"
[U]	profondeur depth	16"	16"	16"

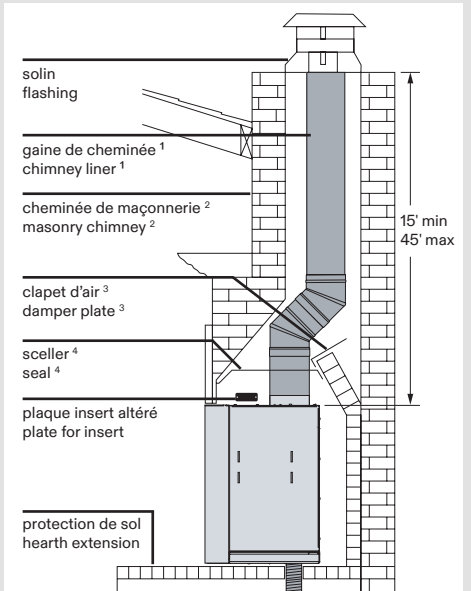


distance latérale | lateral distance

D	E	1 à 4"	5"	6"	7"	8"	9"	10"
5"								
6"								
7"								
8"								
9"								
10"								
11"								
12"								

distance verticale | vertical distance

H	P	1 à 8"	9"	10"	11"	12"	13"	14"
24"								
25"								
26"								
27"								
28"								
29"								
30"								
31"								



¹ masonry chimney must have structural integrity
¹ confirmer l'intégrité structurelle de la cheminée de maçonnerie

certifications UL 1777; ULC-S635 or/ou ULC-S640
² use 6" or 7" inches listed rigid or flexible liner
² utiliser une gaine certifiée rigide ou flexible de 6" ou 7"

³ removed or fastened open position
³ doit être retiré ou doit rester ouvert

⁴ seal with non-combustible material
⁴ sceller avec un matériau non combustible