

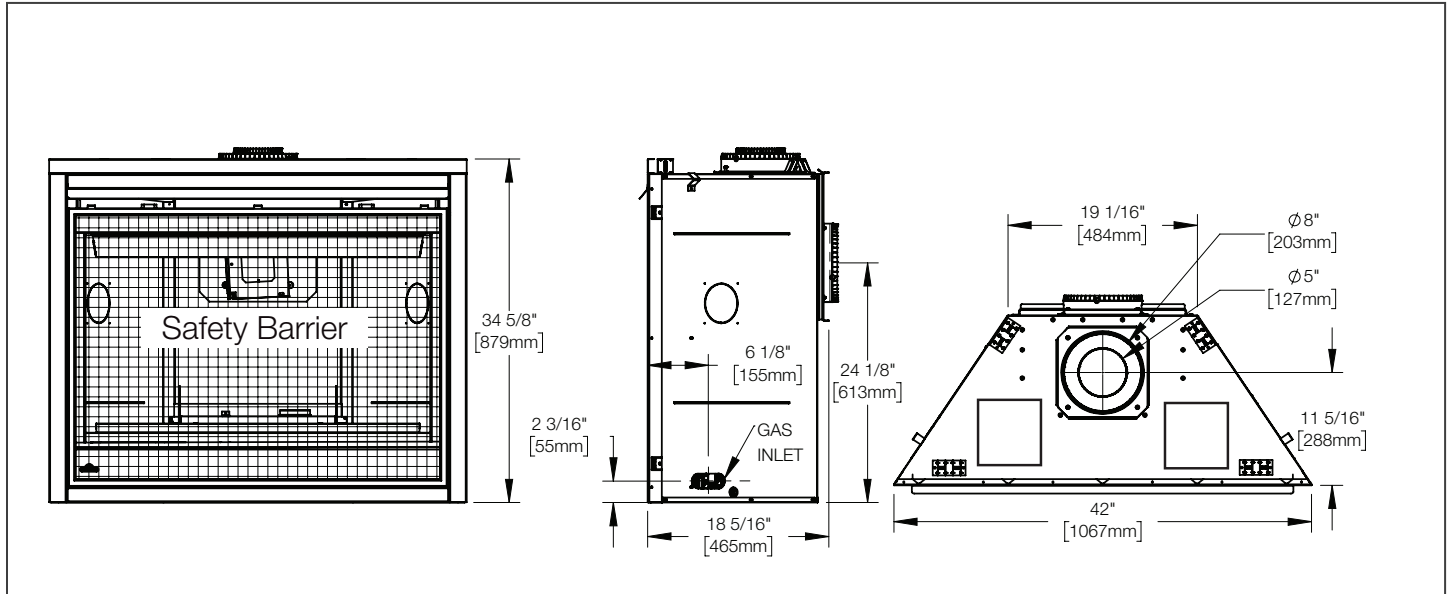
CBX42 DIRECT VENT GAS FIREPLACE



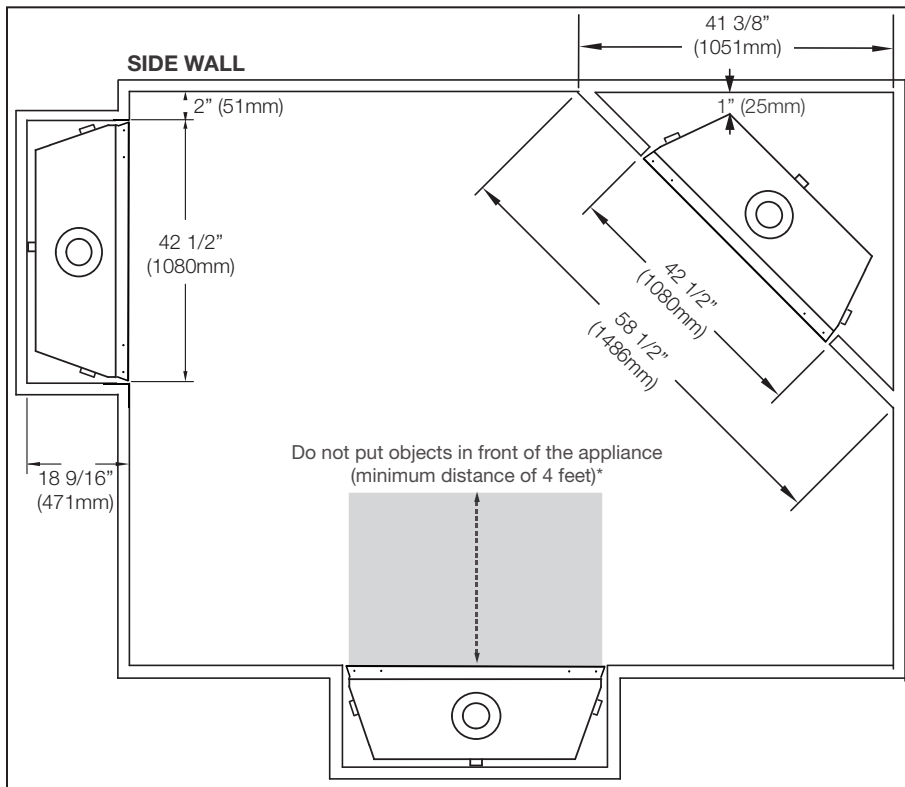
Specifications

Model	BTU	Width		Height		Depth		Glass Size
		Actual	Framing	Actual	Framing	Actual	Framing	
CBX42NTREA	30,000	42	42 1/2	34 5/8	41 1/8	18 5/16	18 9/16	37 11/16 x 23 11/16
CBX42PTREA								

Dimensions



Appliance Location



Combustible Mantel Clearances

*Mantel depth must be appropriately sized if placing any valuable items above the fireplace / mantel (see appliance manual).

Diagram showing mantel clearance dimensions A, B, C, D, and E.

MANTEL DIMENSIONS		
Ref	Height	Depth*
A	31 5/8" (803mm)	N/A
B	8" (203mm)	2" (51mm)
C	10" (254mm)	4" (102mm)
D	12" (305mm)	6" (152mm)
E	14" (356mm)	8" (203mm)

Mantel clearances may be reduced **ONLY** if the Universal Heat Management system is installed (see appliance manual).

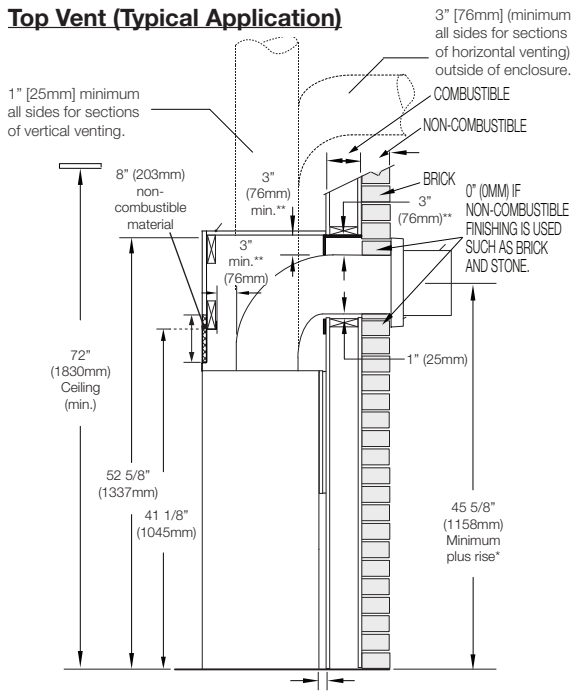
CBX42 DIRECT VENT GAS FIREPLACE



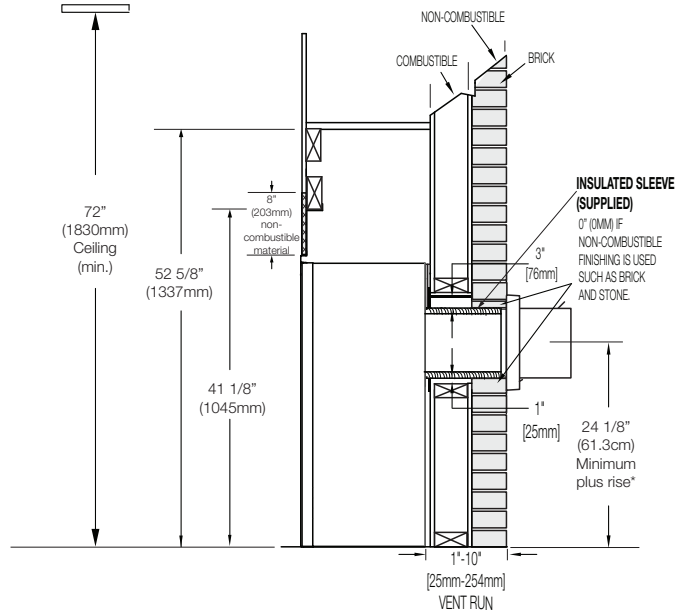
Product information provided is not complete and is subject to change without notice. Please consult the installation manual for the most up to date installation information.

Wall Penetration

Top Vent (Typical Application)



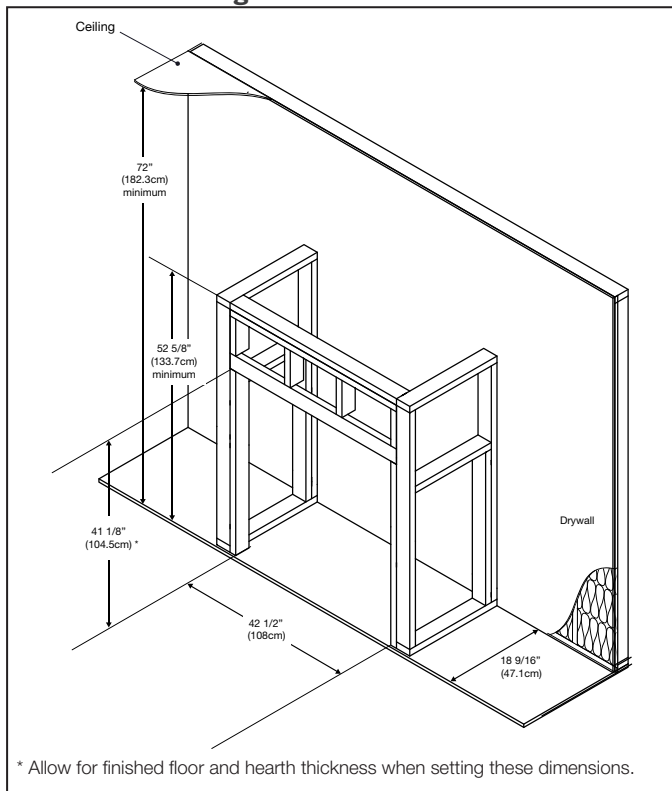
Minimum Rear Vent Clearances for Typical Applications



note:

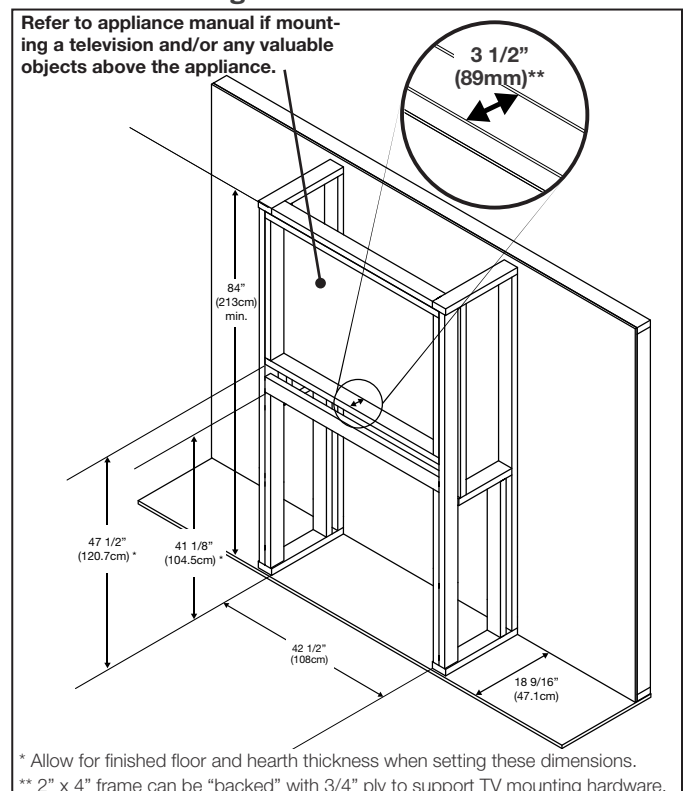
Vent Sections: When passing through a wall, use the appropriate firestop spacer W010-4479 (not supplied) for flex venting or 5DHFSN (not supplied) for rigid venting. When passing through a ceiling, use firestop spacer W500-0028 (not supplied) for flex venting or 5DFS (not supplied) for rigid venting. **For venting and minimum clearance to combustibles, refer to appliance manual.**

Minimum Framing Dimensions



* Allow for finished floor and hearth thickness when setting these dimensions.

Minimum Framing Dimensions



Refer to appliance manual if mounting a television and/or any valuable objects above the appliance.

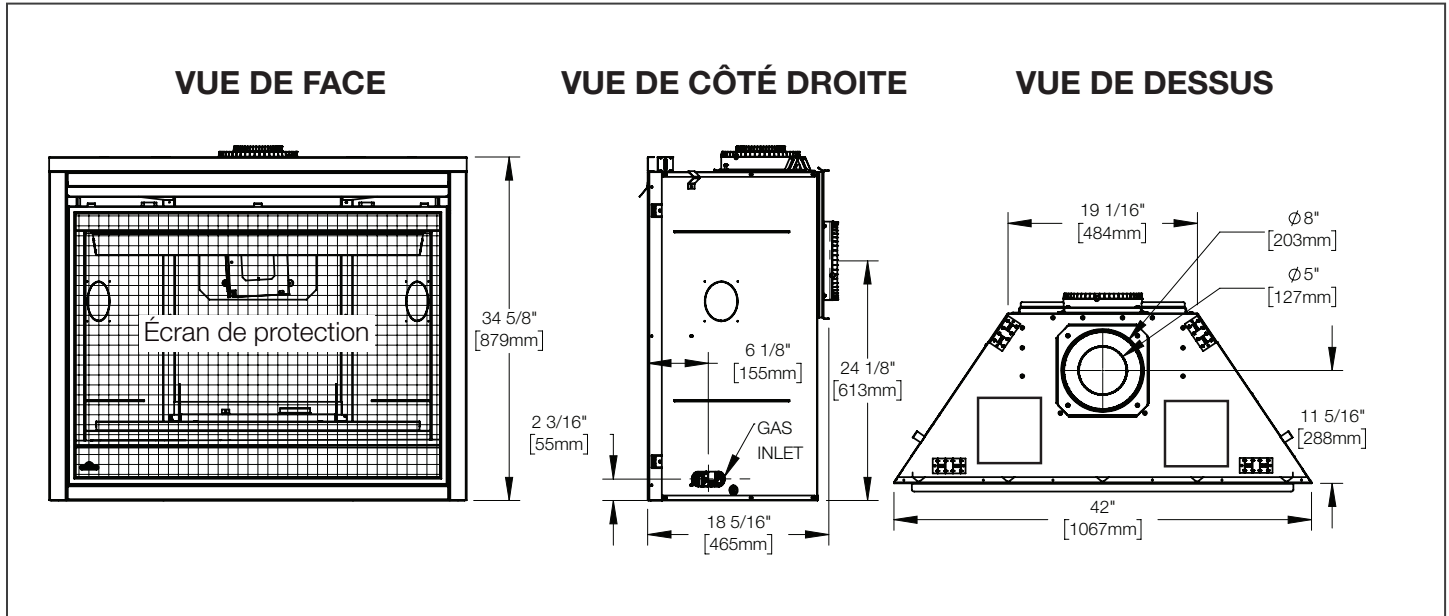
* Allow for finished floor and hearth thickness when setting these dimensions.
** 2" x 4" frame can be "backed" with 3/4" ply to support TV mounting hardware.

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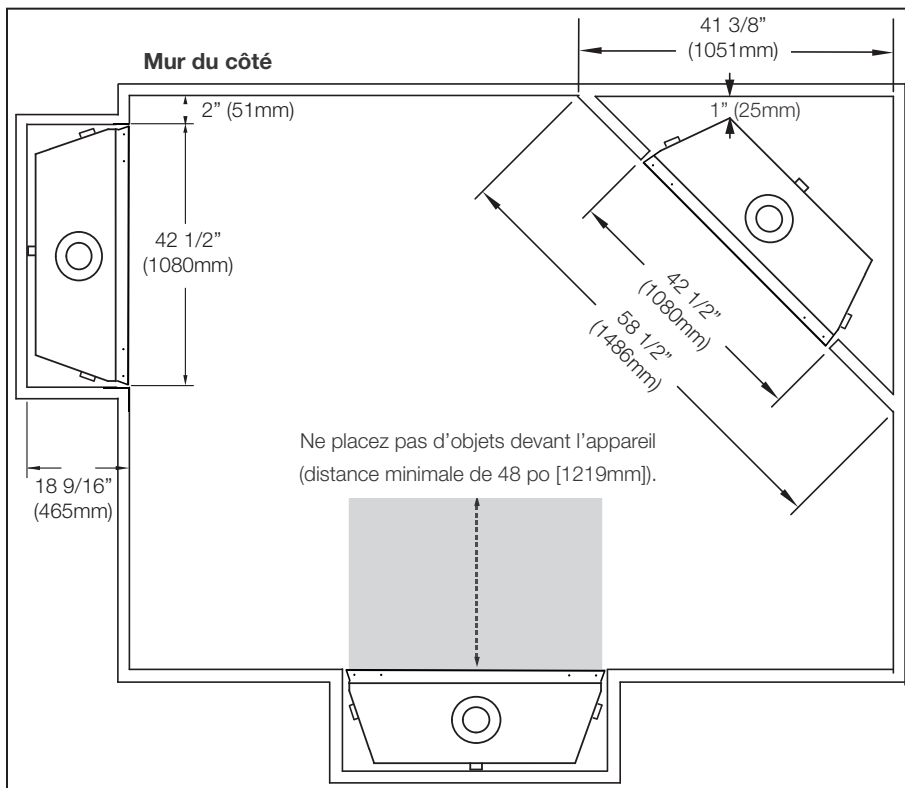
Spécifications

Modèle	BTU	Largeur		Hauteur		Profondeur		Taille du verre
		Réel	Ossature	Réel	Ossature	Réel	Ossature	
CBX42NTREA CBX42PTREA	30,000	42	42 1/2	34 5/8	41 1/8	18 5/16	18 9/16	37 11/16 x 23 11/16

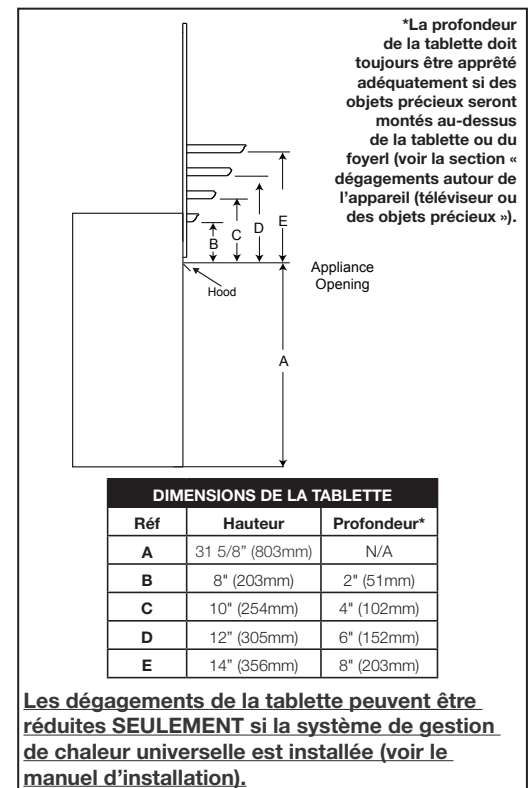
Dimensions



Emplacement de l'appareil



Dégagements Combustible de la Tablette



FOYER À GAZ VENTILÉ DIRECTE CBX42



L'information du produit fourni n'est pas complet et est sujet de changer sans préavis. Consultez le manuel d'installation pour information d'installation actuel.

Pénétration du Mur

Évacuation sur le dessus (Application Typique)

1" [25mm] minimum tous les côtés pour les sections d'évacuation verticale.

3" [76mm] (minimum chaque côté pour les sections d'évacuation horizontale) hors de l'enceinte.

72" (1830mm) au plafond (min.)

52 5/8" (1337mm)

41 1/8" (1045mm)

45 5/8" (1158mm) Minimum plus la pente*

Dégagements minimaux de ventilation arrière

72" (1830mm) au plafond (min.)

52 5/8" (1337mm)

41 1/8" (1045mm)

24 1/8" (613mm) Minimum plus la pente*

1" [25mm]

8" (203mm) non-combustible material

note:
Sections d'Évents: Lors du passage à travers un mur, utilisez l'espaceur coupe-feu W010-4479 (non fourni) pour l'évent flexible ou 5DHFSN (non fourni) pour l'évent rigide. Lors du passage à travers un plafond, utilisez l'espaceur coupe-feu W500-0028 (non fourni) pour l'évent flexible ou 5DFS (non fourni) pour l'évent rigide. **Pour l'évacuation et les dégagements minimaux aux combustibles, référez au manuel de l'appareil.**

Dimensions Minimales de l'Ossature (affleurant)

Ceiling

72" (182.3cm) minimum

52 5/8" (133.7cm) minimum

41 1/8" (104.5cm) *

42 1/2" (108cm)

18 9/16" (47.1cm)

Drywall

* Tenez compte de l'épaisseur du plancher fini et du foyer lors du réglage de ces dimensions.

Dimensions Minimales de l'Ossature (affleurant)

Référez au manuel de l'appareil si vous montez un téléviseur et / ou des objets de valeur au-dessus de l'appareil.

84" (213cm) min.

47 1/2" (120.7cm) *

41 1/8" (104.5cm) *

42 1/2" (108cm)

18 9/16" (47.1cm)

3 1/2" (89mm)**

* Allow for finished floor and hearth thickness when setting these dimensions.
 ** 2" x 4" frame can be "backed" with 3/4" ply to support TV mounting hardware.