



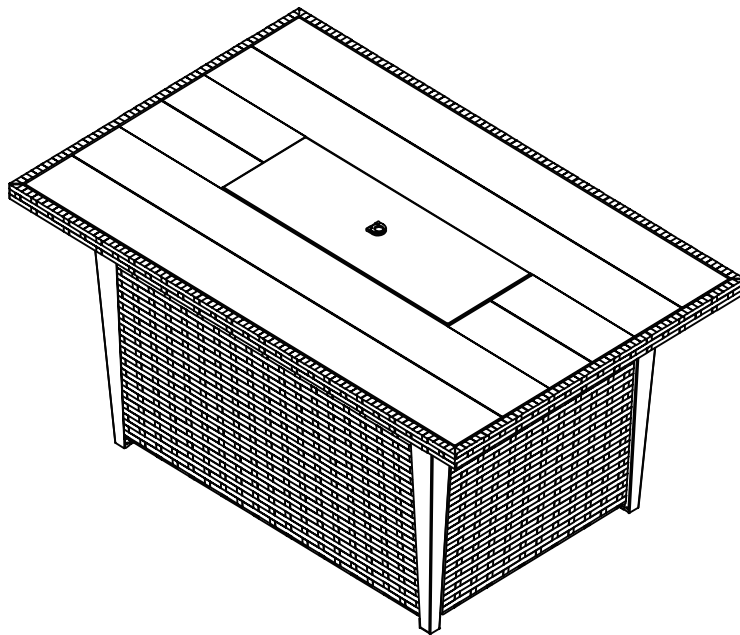
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使用手冊
OVE 戶外暖爐桌

製造商：佛山市將軒金屬製品有限公司

地址：廣東省佛山市順德區北滘鎮西海北圍工業區11號

內含重要資訊，請保存以供日後參考：請詳閱



本產品僅供居家戶外使用。不得作為營業用。

總公司

2800, rue Étienne-Lenoir, Laval
Québec H7R 0A3 Canada



遇到問題、疑難或是零件遺漏嗎？

在將產品退回零售商之前，請撥以下電話至我方的客戶服務部門

1-866-839-2888

來電請於東岸標準時間，禮拜一至禮拜五、上午八點至下午五點

(僅限加拿大與美國)

提供英語及法語服務

請在嘗試組裝、操作或安裝本產品之前，閱讀並了解手冊的完整內容。本產品已測試並符合ANSI Z21.97-2014，戶外裝飾用燃氣設備之規範。在與固定的管線系統相接時，安裝必須符合當地法規或是當地並無適用法規時，應遵照美國國家燃氣規範ANSI Z233.1.NFPA 54；國家燃氣規範；國家天然氣及丙烷安裝規範CSAB149.1；或是丙烷的貯存及搬運規範B149.2，如適用者。手冊內容包含本產品組裝、操作及保養等重要資訊。請保留本手冊以供日後參考，並可教導本產品的新使用者。本手冊應與產品上的標籤一起閱讀。在涉及機械或是丙烷燃料設備相關的事務時，安全防範是不可或缺的。這些防護措施在使用、收納以及維修本產品時是必須的。依要求的重視與謹慎的態度使用本產品，會降低人身傷害或財產損失的可能性。以下顯示的符號會廣泛地運用於本手冊內。務必留意這些防範措施，因為在使用所有機械或燃料設備時它們都是必要的預防措施。

⚠ 危險

若聞到瓦斯味：

- 關閉輸送至設備的瓦斯氣體。
- 撲滅所有明火。
- 若氣味仍持續未散，請遠離設備並聯絡瓦斯公司或消防單位。

⚠ 警告

請勿將汽油或是其他易燃的揮發氣體與液體，在本產品或其他相關設備的鄰近區域貯存或使用。未接裝使用的瓦斯桶不可存放在本產品或其他相關設備的鄰近區域。

⚠ 警告

僅供戶外使用。

⚠ 危險

⚠ 危險



一氧化碳中毒危險

本裝置會製造無氣味的一氧化碳。在封閉的空間內使用會致死。請勿在封閉的空間（例如露營車、帳篷或住家）使用本裝置。

⚠ 警告

不正確的安裝、調整、改裝、維修或保養會導致財產損失、人身傷害或死亡。安裝或維修本產品之前請先仔細閱讀安裝、操作及保養說明。

危險

危險 (DANGER) 代表迫切地危險狀況，而若無法避免，會造成死亡或嚴重的傷害。

未確實遵守本產品所提供的防護措施與說明，會造成因火災、爆炸、燃燒、窒息的危險，以及 / 或是一氧化碳中毒所導致的嚴重身體傷害與財產損失或毀損。唯有能了解並遵照說明指示的人員才能使用或維修本產品。

危險

- 爆炸 - 火災的危險
- 可燃性固體 (例如建築材料、紙張或紙板) 應依本說明所建議的與產品保持一個安全距離。
- 在燃燒室通風口的周圍提供適當的淨空距離。
- 請勿在包含或可能包含揮發性或空氣浮游的可燃物，或是擺放諸如汽油、溶劑、油漆稀釋劑、粉塵粒子等產品或是未知的化學品的空間內使用本產品。
- 本產品在操作時可成為一個點火源。本產品區域應保持淨空並與可燃材料、汽油、油漆稀釋劑、清潔溶劑以及其他可燃揮發氣及液體保持距離。本產品請勿在含塵量極高的區域使用。本產品與可燃材料的最小淨空距離：側邊與其保持90公分 (3 英呎) 的距離，後方與其保持90公分 (3 英呎) 的距離，與天花板保持1.8 公尺 (6 英呎) 的距離。

警告

部分材料或物品存放在暖爐下方時，會承受輻射熱而可能造成嚴重的毀損。

警告孩童及成人表面高溫的危險。遠離這些高溫表面以避免皮膚燒傷或點燃衣物布料。

孩童身處暖爐的鄰近區域時，應小心地加以看顧。

請勿在暖爐上吊掛衣物或其他任何的易燃物質，或是放置在暖爐或靠近暖爐的位置。

本產品在保養時所移除的任何防護或保護裝置，應在重新使用之前將其重新安裝歸位。

應由合格的維修服務人員進行安裝及維修作業。本產品應在使用前以及每年一次由合格的維修服務人員進行檢查。如有必要可能需要更為頻繁的清理。

警告

- 本產品是由丙烷氣作為燃料。丙烷氣無色、無味且易燃。氣味劑通常會加丙烷氣裡，這有助於偵測洩漏的發生，而該氣味可以「發臭的蛋」加以形容。氣味會隨著時間消失，因此瓦斯洩漏並非總是能藉由氣味而察覺。
 - 丙烷氣比空氣重而洩漏的丙烷會沈降至最低的位置。丙烷氣可藉由點火源 (包括所有種類的火柴、打火機、火花或明火) 由原洩漏處的數英呎之外點燃。只能使用有設置揮發氣回收系統的丙烷氣。
 - 丙烷氣的收納與使用應符合當地的法令及法規，或是遵照ANSI/NFPA 58之規範。
- 不使用時請關閉丙烷。

 警告

我們無法預知每次使用本產品時可能發生的狀況。若有任何有關暖爐使用的相關問題，請與您當地的消防主管機關確認。

您當地的主管機關能夠提供規範氣體燃料，以及產熱產品的其他特定使用標準的相關建議。

若當地並無適用法規，請遵照美國國家燃氣規範ANSI Z233.1。加拿大當地，安裝作業必須符合當地法令。若當地並無適用的法規，請遵照加拿大現今的國家標準CANADA CAN/CGA-B 149.2之規範。

 危險

請勿將汽油或是其他易燃的揮發氣體與液體，在本產品或其他相關設備的鄰近區域貯存或使用。未接裝使用的瓦斯桶不可存放在本產品或其他相關設備的鄰近區域。

暖爐發燙或在使用時請勿任其無人看顧。

孩童請與本產品保持距離。

 警告

不正確的安裝、調整、改裝、維修或保養會導致財產損失、人身傷害或死亡。安裝或維修本產品之前請先仔細閱讀安裝、操作及保養說明。

 危險**一氧化碳中毒危險**

本產品為一燃燒裝置。所有的燃燒裝置會在燃燒過程中會產生一氧化碳 (CO)。本產品設計若在遵照所有警告及說明事項下使用及保養，所產生的一氧化碳會極少量且不具危險性。請勿使暖爐進出的氣流受阻。一氧化碳 (CO) 中毒會產生類似感冒的症狀、流眼淚、頭痛、暈眩、疲倦並可能導致死亡。您無法看到並聞到一氧化碳。它是隱形殺手。若在使用本產品時發生這些症狀，應立即呼吸新鮮空氣。

僅限戶外使用。

請勿在屋內使用，或是其他不通風或封閉的區域使用。

本產品會消耗空氣 (氧氣)。

請勿在不通風或封閉的區域使用以免危及自己的生命安全。

 警告

請勿於本裝置內燃燒固體燃料

操作清單

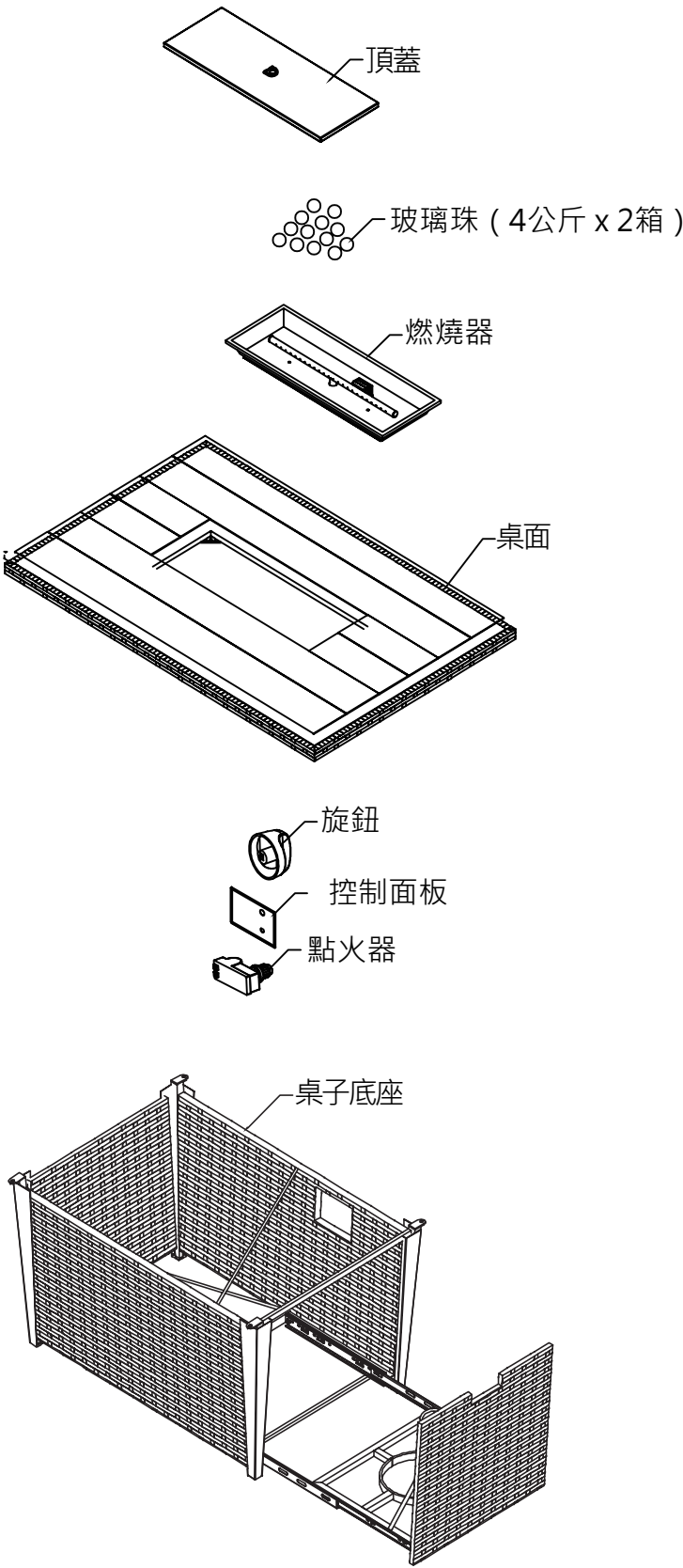
為能有一個安全及愉快的暖爐使用體驗，請在每次使用前執行本清單事項。

使用前：

1. 我已熟悉使用手冊的全數內容，並且了解所有標記的防護措施。
2. 所有零組件都已確實地組裝、完整無損並可操作。
3. 並未改裝過。
4. 所有瓦斯接頭都已固定且無洩漏。
5. 風速低於16公里/小時 (km/h) (10 mph) 。
6. 裝置會在4.44°C /40°F以下的溫度降低操作效率。
7. 暖爐置於戶外 (未封閉的環境) 。
8. 有足夠的新鮮空氣流通。
9. 暖爐遠離汽油或其他可燃的液體與揮發氣體。
10. 暖爐已遠離窗戶、進氣孔道、灑水器以及其他水源處。
11. 暖爐後方應與可燃材料保持至少90公分 (36英吋) 的距離，並與側邊保持至少90公分 (36英吋) 的距離。
12. 暖爐放置在堅固並平穩的表面。
13. 並無蜘蛛與昆蟲窩的蹤跡。
14. 所有的燃燒器管道皆清潔通暢。
15. 所有空氣循環的管道皆清潔通暢。
16. 警告孩童與成人表面高溫的危險，並應保持距離以避免燒傷或衣物著火。
17. 幼童在暖爐的周圍區域時應該小心地看顧。
18. 衣物或其他防護材料不應該吊掛在暖爐上，或是放置在暖爐或靠近暖爐的地方。
19. 本產品在保養所移除的任何防護或保護裝置，應在重新使用之前將其重新安裝歸位。
20. 應由合格的維修服務人員進行安裝及維修作業。本產品應在使用前並於每年至少一次由合格的維修服務人員進行檢查。
21. 如有必要可能需要更為頻繁的清理。暖爐的燃燒器操控裝置以及循環氣通道必須保持清潔通暢。
22. 若有任何零件浸入水裡，請停止使用本產品。立即聯絡合格的維修技術人員檢查產品，並更換所有浸在水中的操控系統零件以及瓦斯操控裝置。

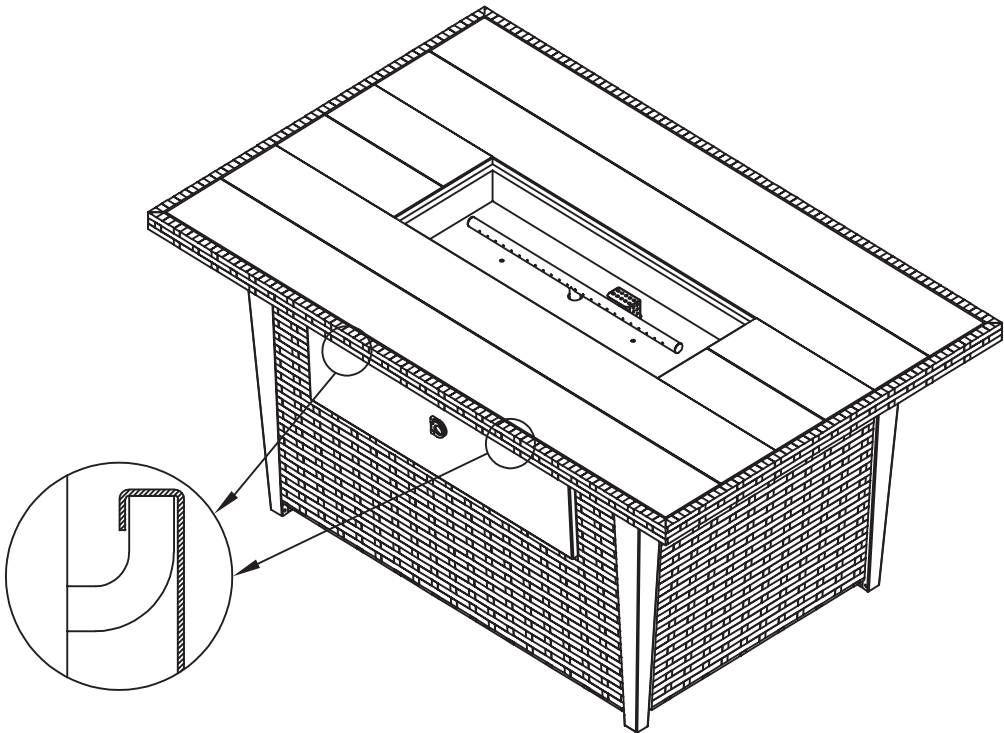
使用後

1. 瓦斯操控裝置在關閉 (OFF) 位置。
2. 瓦斯桶閥門在關閉 (OFF) 位置。
3. 拆下桶裝瓦斯 / 天然氣的連接。
4. 每次使用後，將瓦斯桶上蓋重新歸位。



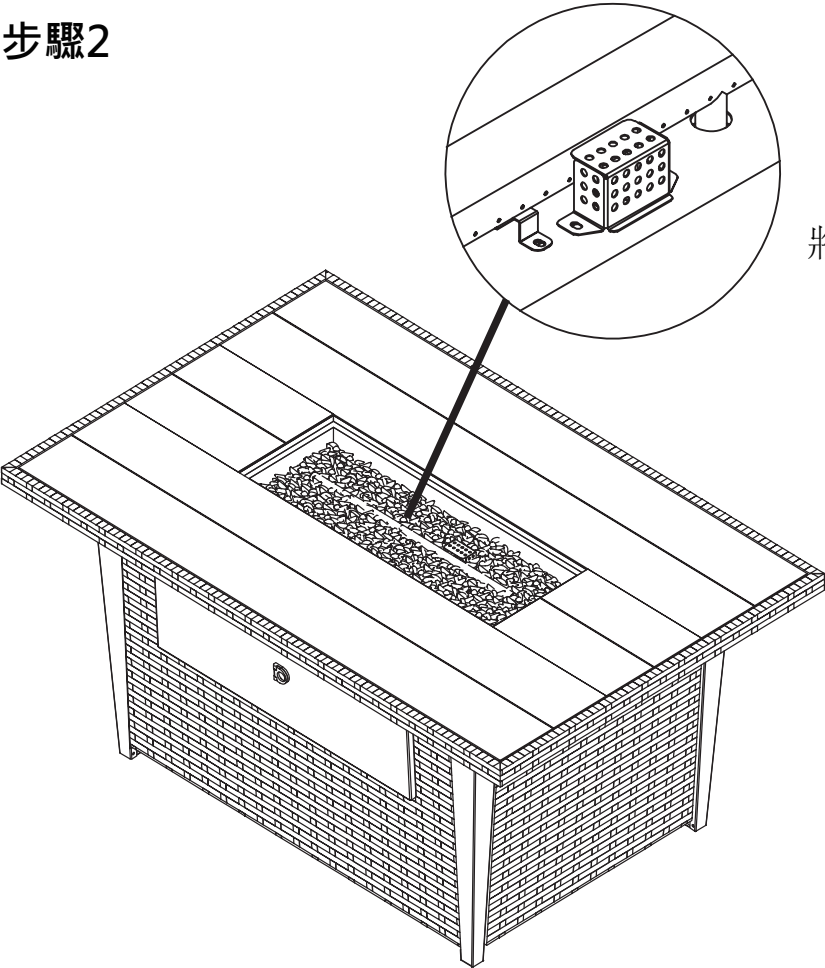
步驟1

將頂蓋放到掛鉤上

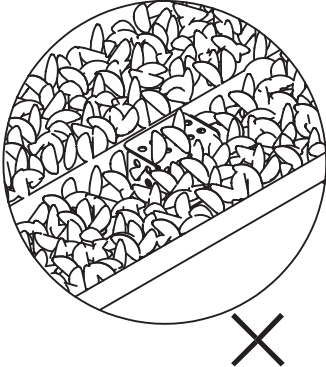
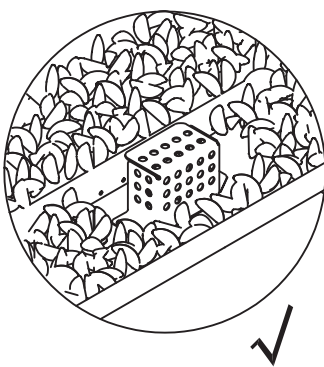


步驟2

將玻璃珠放進燃燒器里

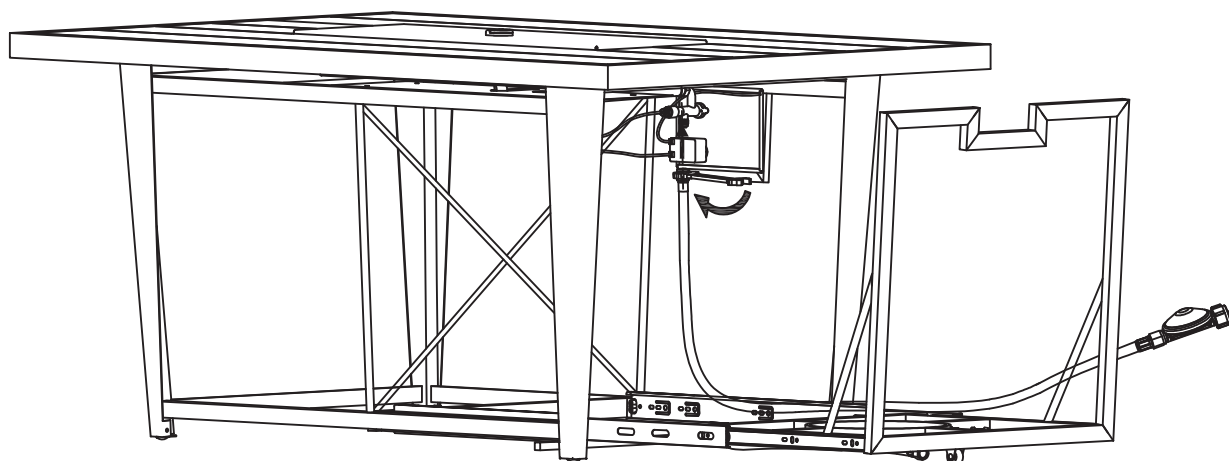


玻璃珠不能覆蓋防風罩



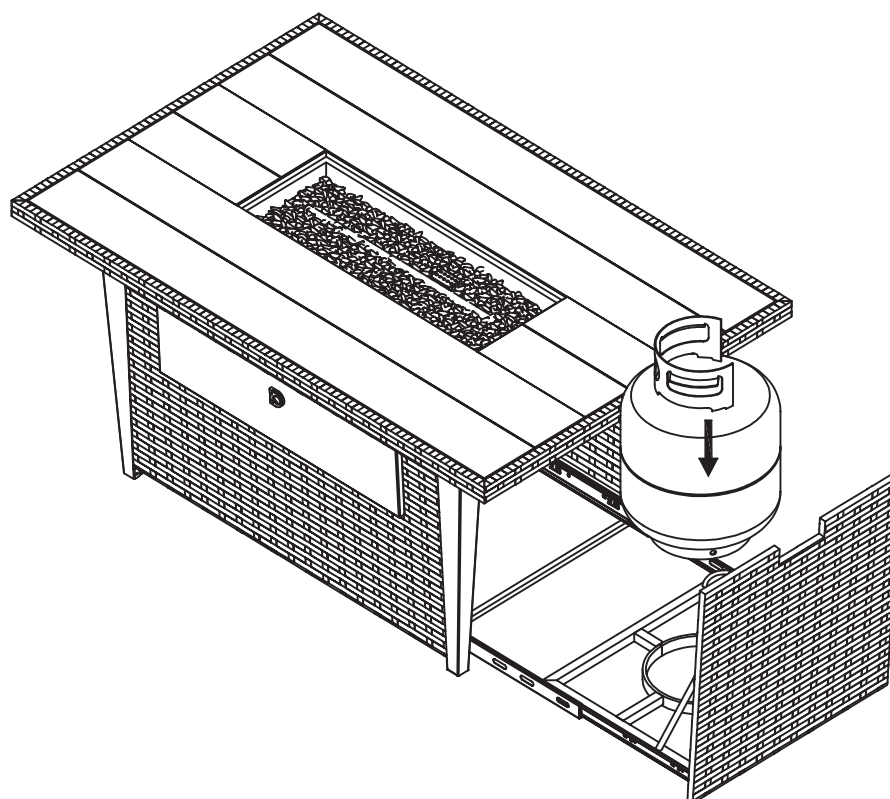
步驟3

用扳手把減壓閥和軟管安裝到暖爐上
本產品不包含減壓閥和軟管



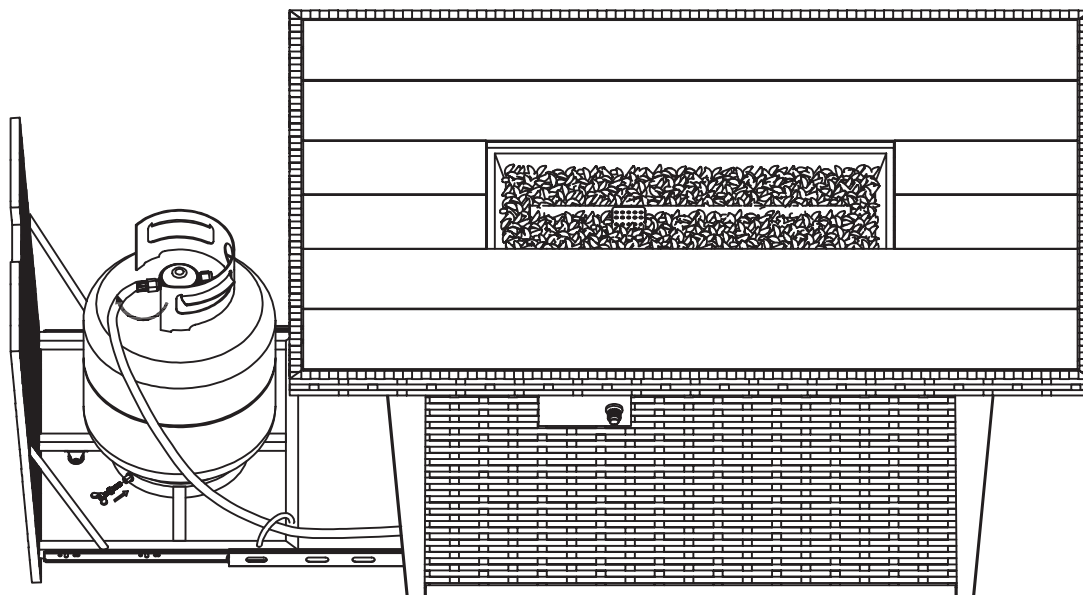
步驟4

打開門，放入桶裝瓦斯（20 LBS）



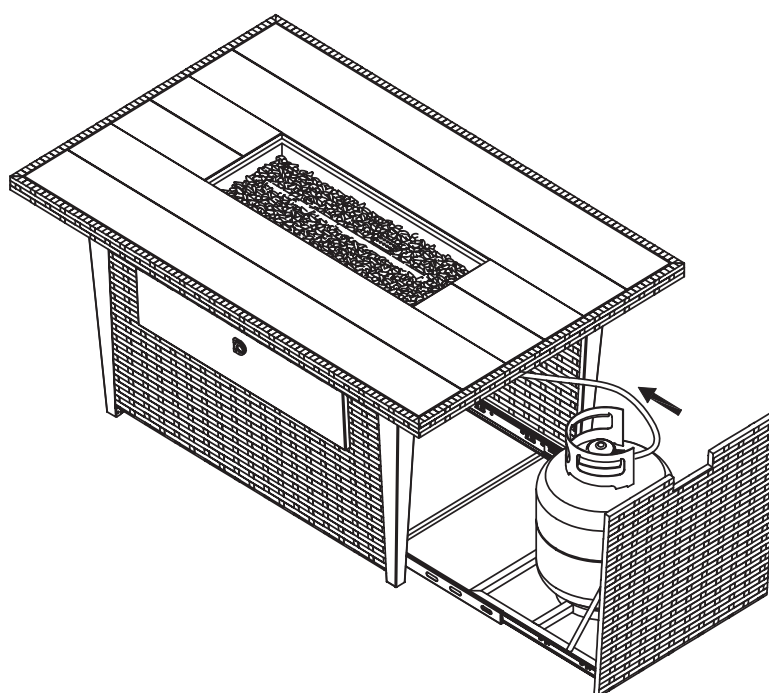
步驟5

用螺栓把桶裝瓦斯固定在暖爐底部，把瓦斯連接到暖爐的桶裝瓦斯減壓閥上



步驟6

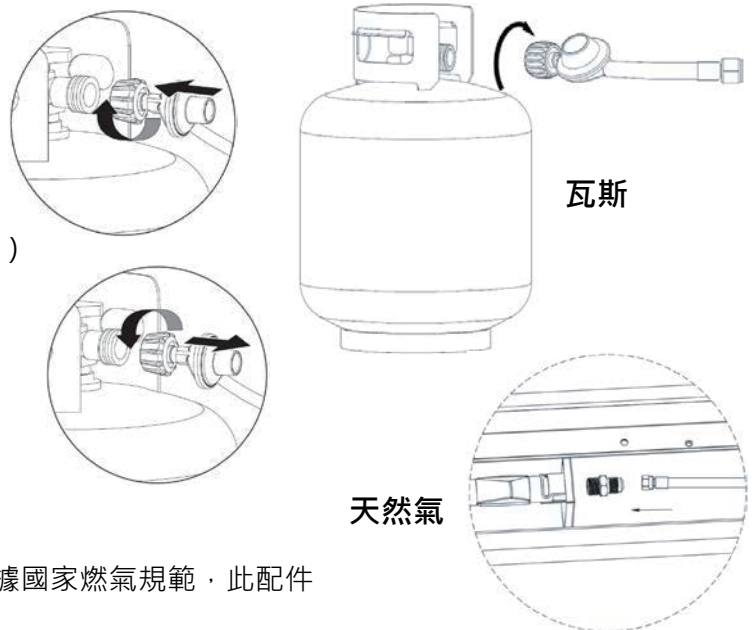
關閉爐門



• 連接瓦斯桶

連接之前，確認瓦斯桶、調節閥頂部或是燃燒器與燃燒口頂端並未沾到碎屑。

以順時針方向轉動旋鈕將調節器 / 管線組件與瓦斯桶相接。



• 拆卸瓦斯桶

拆卸之前務必確認瓦斯桶閥門為「關閉」(" CLOSED") 狀態。

以逆時針方向轉動旋鈕將調節器 / 管線組件。

小心：在移動暖爐之前，應先正確地拆卸並移除瓦斯桶。

• 連接天然氣

1. 建議在輸送管與接頭間配備專業安裝的關閉閥，但依據國家燃氣規範，此配件並非必須安裝。接頭必須在戶外連接。
2. 瓦斯輸送管的外螺紋接頭應塗抹管線的氣密塗料或是纏繞上經許可的鐵氟龍膠帶。將接頭旋入瓦斯輸送管（住宅的瓦斯源），並以扳手鎖緊固定。
3. 將快速接頭的套管向後推並把未安裝的瓦斯管線尾端插入接頭。放開套管並持續將瓦斯管線壓入接頭直到套管鎖入固定位置。
4. 當快速接頭與瓦斯管線相接後，接頭開口處的閥會自動地使瓦斯全數流通。當拆下瓦斯管線，接頭處的閥會立刻並確實地切斷瓦斯流通，而藉由拆下快速接頭的瓦斯管線，便可斷開烤架與瓦斯來源的連接。接頭應與瓦斯來源（管線）保持相接。

• 斷開天然氣

以正確的方式安裝時，瓦斯管線必須在快速套管向後推時才可拆下。拆卸時，將套管向後推並將插頭由套管（此零件會自動地切斷瓦斯）內拔出。此裝置與其獨立的關閉閥在所有瓦斯輸送管系統的壓力測試時，當測試壓力超過1/2 psi (3.5kPa) 則必須由瓦斯輸送管系統拆卸下來。

本裝置在所有瓦斯輸送管系統的壓力測試，當測試壓力等於或少於1/2 psi (3.5kPa) 時，必須藉由關閉其獨立的手動式關閉閥與瓦斯輸送管系統加以分離。kPa).

本裝置可使用兩種燃料 / 瓦斯：液化石油氣-丙烷或是天然瓦斯

本裝置適用的瓦斯桶尺寸為20磅 (9.1公斤)

瓦斯桶內請勿裝填超過80%的液化氣

作為輸入壓力調整的瓦斯輸入壓力：

液化石油氣-丙烷28公分 (11 英吋) 水柱 (2.74kPa)

天然瓦斯18公分 (17英吋) 水柱 (1.74kPa)

本裝置在所有瓦斯輸送管系統的壓力測試，當測試壓力等於或少於1/2 psi (3.5kPa) 時，必須藉由關閉其獨立的手動式關閉閥與瓦斯輸送管系統加以分離。

使用的液化石油氣鋼瓶（瓦斯桶）必須：

- 依照美國交通運輸部 (DOT) 的液化石油氣鋼瓶規格進行製造與標示；
- 提供一個上市的過充保護裝置，並提供可用於連接本裝置的鋼瓶連接裝置。

警告：務必確認瓦斯桶閥門位於關閉位置。順時針轉動閥門便可關閉。

瓦斯桶應直立放置於瓦斯桶擺盤內，並以螺絲將瓦斯桶固定好。

警告：在使用本戶外暖爐之前，務必確認已閱讀、了解並遵照所提供的危險與警告說明資訊。未能遵守這些指示說明會造成死亡、嚴重的人身傷害或財產毀損。

警告 使用暖爐之前，請先為所有瓦斯接點、管線及瓦斯桶進行洩漏測試。

- 危險** 為避免火災或爆炸的危險：
- 請勿在進行洩漏測試的區域吸煙或允許點燃火源。
 - 應在戶外通風良好且不會受到風的影響的區域範圍內進行測試。
 - 請勿使用火柴或明火進行洩漏測試。
 - 請勿在暖爐仍在使用的或是暖爐仍未冷卻時進行洩漏測試。

進行洩漏測試的時機：

- 安裝暖爐後以及首次點燃之前，即使是購買裝配完全的成品也是如此。
- 每次瓦斯桶重新裝填、更換或是有任何瓦斯零配件重新拆下或裝回原位時。
- 當暖爐有被搬動過。
- 每年至少一次或是暖爐超過60天未使用時。

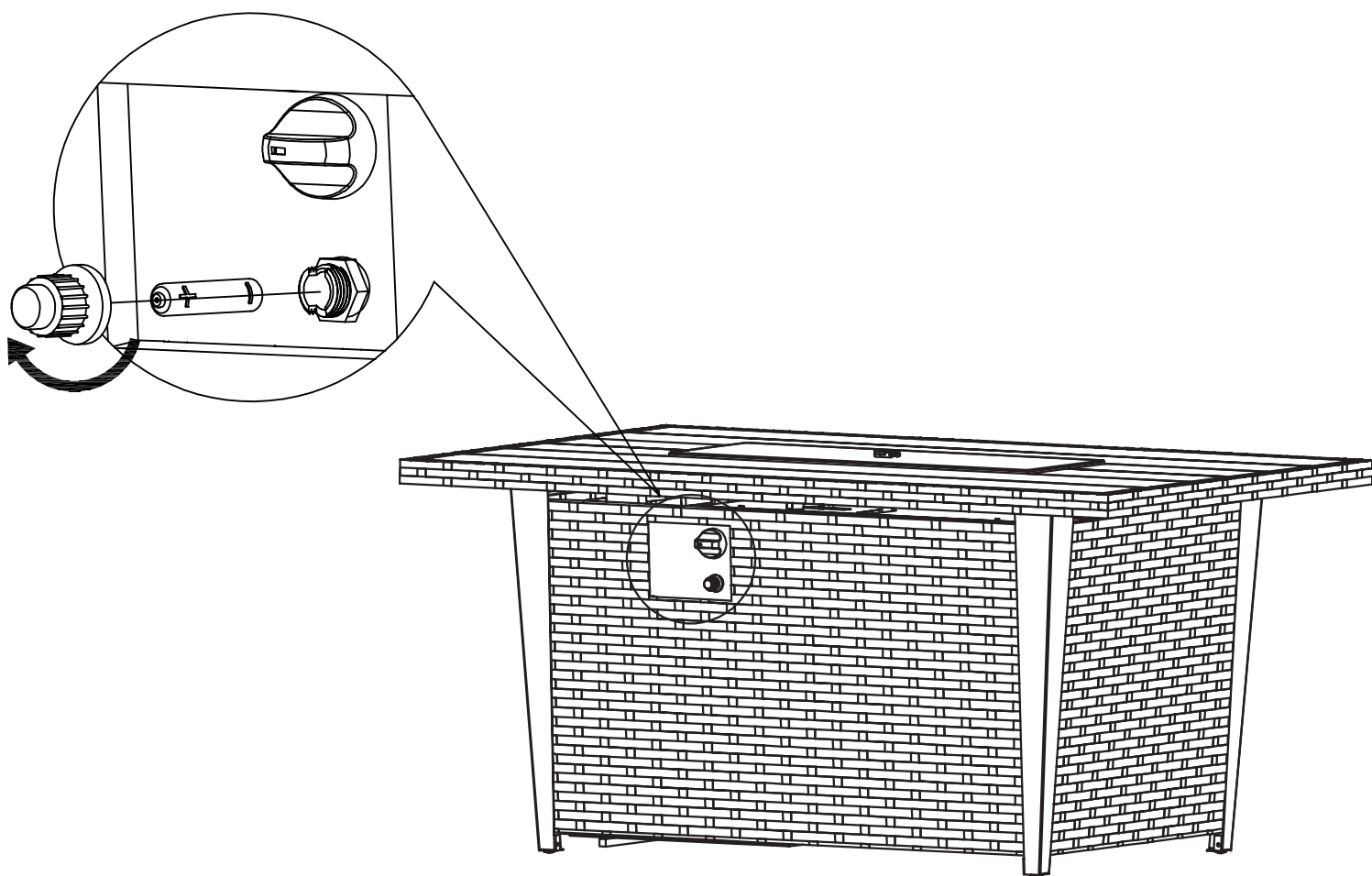
小心 強烈的氣味、感冒、鼻竇阻塞等狀況會妨礙嗅出瓦斯的氣味。測試洩漏時應注意並運用常識。

注意：洩漏測試必須在光線充足的區域進行以便能查看是否有泡沫產生，且測試不可在風大或吵雜的地方進行，以便能以嗅覺或聽覺檢測出較為嚴重的洩漏狀況。

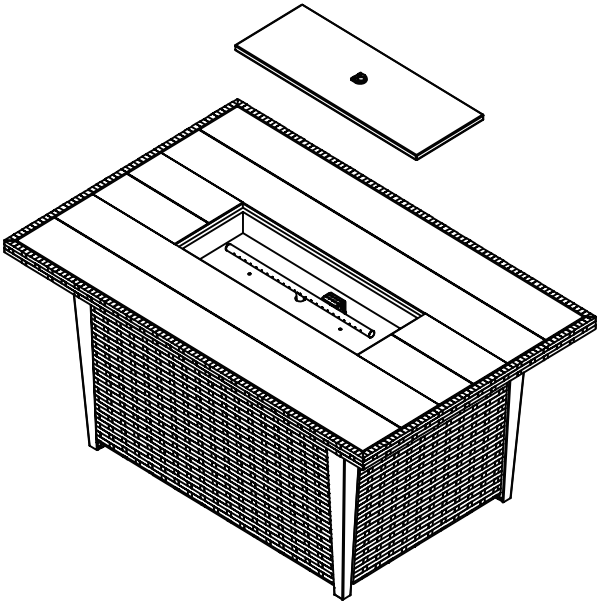
1. 以50%的水與50%的餐具清潔劑加以混合。
2. 確保所有的控制旋鈕設定在關閉（OFF）位置。
3. 開啟鋼瓶閥的瓦斯。以逆時針方向轉動鋼瓶閥旋鈕，直到完全開啟為止。若聽到急促的聲音或是聞到瓦斯味，請關閉瓦斯。把發現洩漏的接頭全數鎖緊。若是接頭螺帽發現洩漏而鎖緊後並無法停止洩漏時，則應重新檢查瓦斯桶的橡膠密封。
4. 將混合的清潔劑塗抹至：
 - A) 瓦斯桶（鋼瓶）熔接處
 - B) 接頭螺帽與瓦斯桶相接處
 - C) 接頭螺帽連接黃銅外螺紋接頭的後端
 - D) 黃銅外螺紋接頭與調節器的相接處
 - E) 調節器接頭與瓦斯輸送管相接處
 - F) 管線接頭與歧管相接處
 - G) 整條瓦斯輸送管
 - H) 閥門與鋼瓶相接處
5. 檢查所列的（A-H）各處是否有泡沫產生，出現泡沫即代表發生洩漏的狀況。嚴重的洩漏可能無法經由泡沫檢測出，但應會產生急促的聲音或是有瓦斯味。
6. 關閉鋼瓶閥以便切斷瓦斯輸送。
7. 開啟控制旋鈕，釋放管內的氣壓。
8. 將控制旋鈕轉至關閉（OFF）位置。
9. 把所有洩漏的接頭全數鎖緊。若是在接頭螺帽發現洩漏而鎖緊後並無法停止洩漏，則應重新檢查瓦斯桶的橡膠密封。
10. 重覆塗抹肥皂水進行測試，直到未再檢測出洩漏。
11. 直到準備使用暖爐之前，都應關閉鋼瓶閥以便切斷瓦斯供應。
12. 以冷水清淨殘留的肥皂並以毛巾擦拭乾淨。

小心 天然氣的洩漏測試與瓦斯的洩漏測試相似。
不同之處在於瓦斯輸送管的外螺紋接頭需要塗抹肥皂混合液。

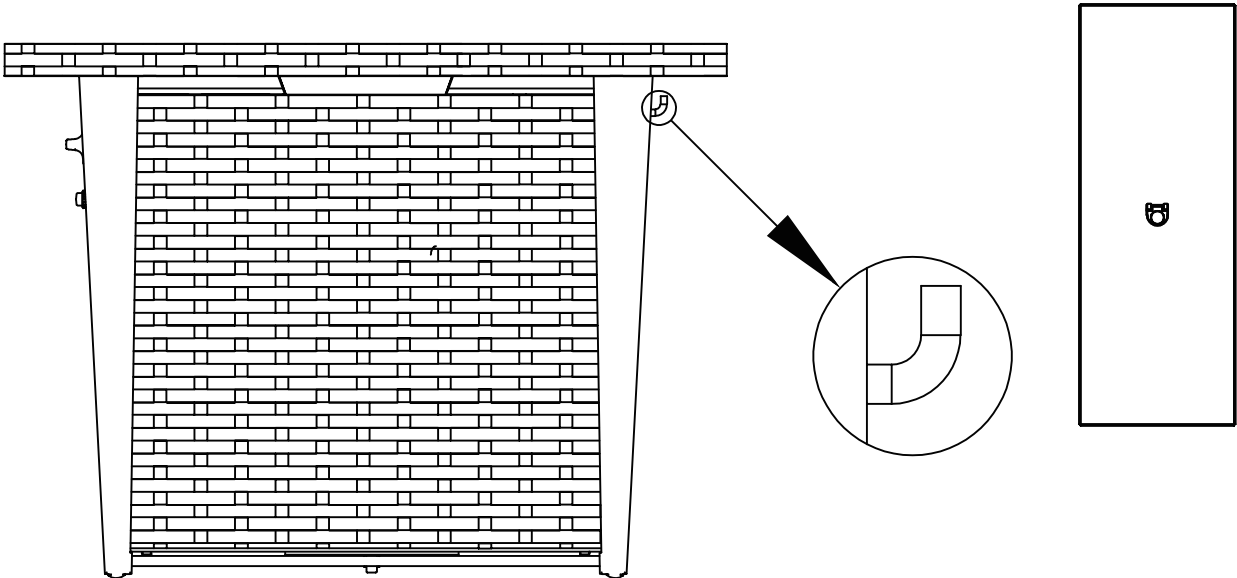
1 x 7號 (AAA) 電池 (產品已附)



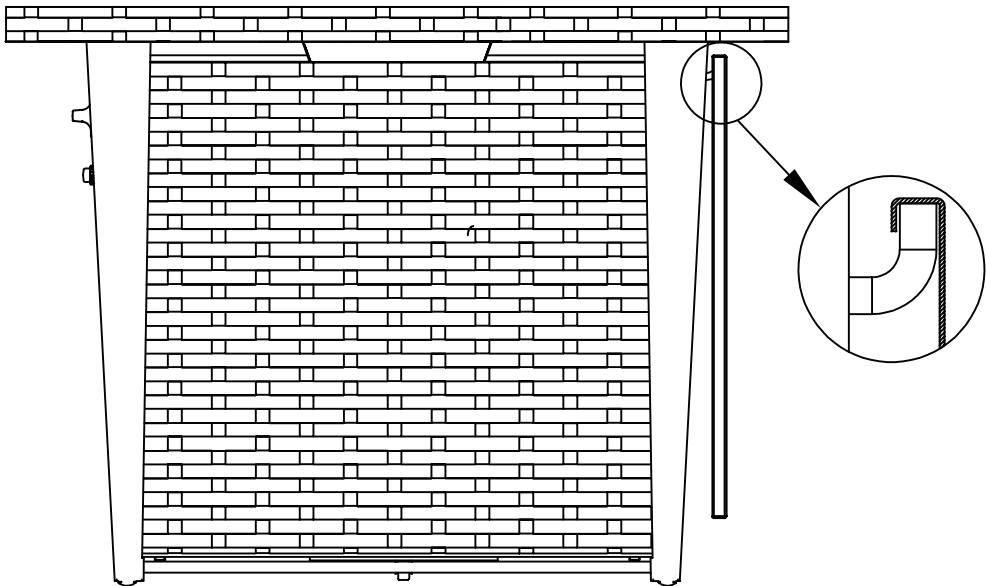
步驟1



步驟2



步驟3



小心：戶外用的瓦斯烹調裝置區應保持淨空並與可燃材料、汽油或是其他易燃的揮發氣體與液體保持距離。

小心：請勿阻礙燃燒的循環流動以及通風。

小心：檢查並清理燃燒器 / 文氏管是否有昆蟲與昆蟲窩。阻塞的管子會導致火焰無法高於烤架。

小心：試圖在蓋子關閉時將燃燒器點燃，可能會導致爆炸。

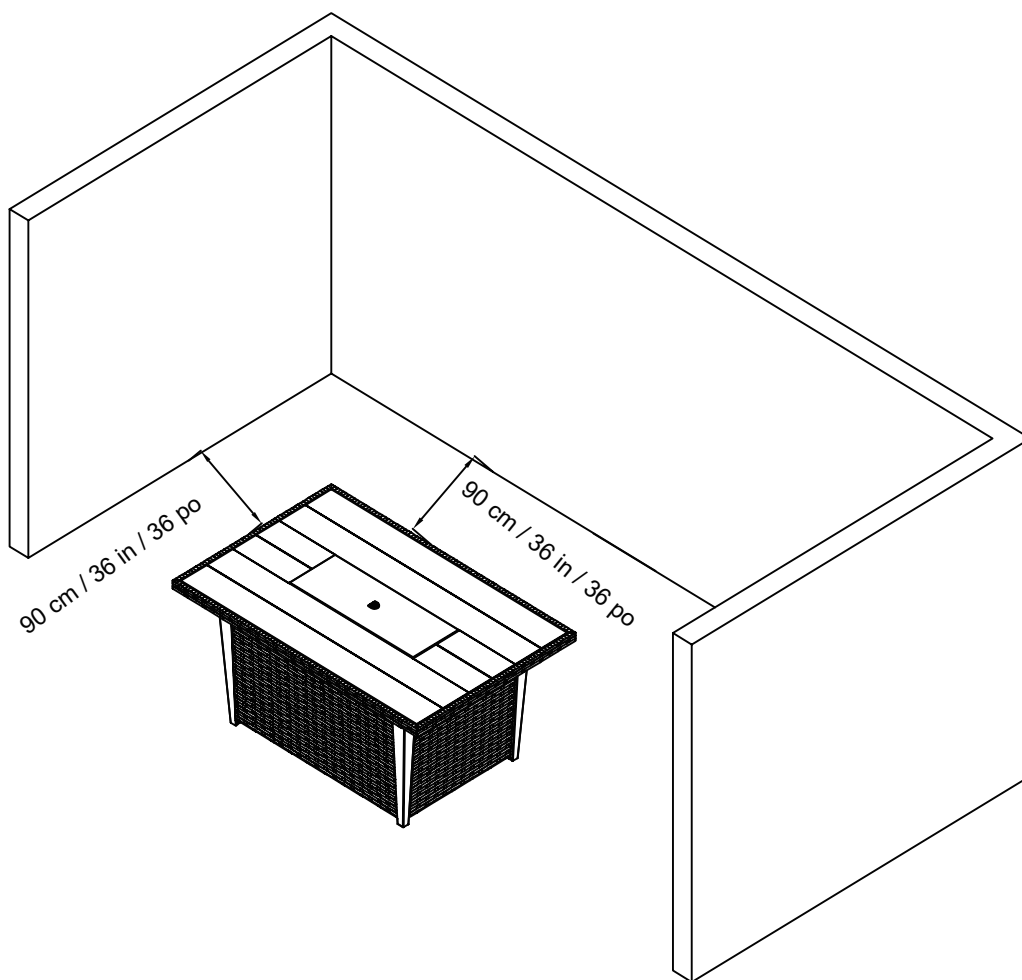
• 點火

1. 點火前請閱讀說明。
2. 控制旋鈕必須位於關閉（OFF）位置。
3. 連接瓦斯桶 / 開啟瓦斯輸送管線。
4. 壓下並逆時針轉動旋鈕至低溫（LOW）。直到火焰熄滅前，請持續壓著旋鈕不放。
5. 壓下點火鈕並持續壓5秒鐘以便將燃燒器點燃。
6. 45秒後放開控制旋鈕。
7. 若在45秒內並未點燃，應將燃燒器控制旋鈕壓下並轉至關閉（OFF），5分鐘後，重覆點火程序。
8. 若點火器無法將燃燒器點燃，可使用長的火柴或長的打火機點燃。
9. 將火焰以控制旋鈕調整至需要的大小。

最小淨空距離：頂端1.8公尺（6英尺 / 72 英吋）側邊：90公分（3 英尺 / 36 英吋）

裝置的側邊及後方與裝置頂端以下的相鄰可燃結構之最小淨空距離為，側邊距離為90公分（36英吋），後方距離為90公分（36英吋）。

小心：限用9公斤（20磅）的瓦斯桶。



問題	故障可能原因	矯正措施
燃燒器無法點燃	瓦斯桶內燃料已用完	更換瓦斯桶
	管口阻塞	清除阻塞物
	控制旋鈕未設定在開啟（ ON ）位置	控制旋鈕轉至開啟（ ON ）位置
燃燒器的火焰過小	氣壓過低	將鋼瓶閥轉至關閉（ OFF ）位置 並填充鋼瓶
	戶外溫度低於4.4°C/40 °F 而瓦斯桶容量不到1/4滿。	使用充飽瓦斯的鋼瓶
	控制旋鈕完全開啟（ ON ）	檢查燃燒器與管口是否受阻
積碳	在反射器及燃燒器隔板上有灰塵或薄膜	清理反射器與燃燒器隔板
產生濃厚的黑煙	燃燒器受阻	移除障礙並清理燃燒器的內、外

小心：所有的清潔與保養作業應在暖爐冷卻並切斷燃料供應後才可進行。

1. 請勿使用自潔烤爐清理任何戶外暖爐零件。極高溫會使表面受損。
2. 請勿在清理閥或燃燒器時，加大閥口或燃燒口。

注意事項

1. 本戶外用暖爐應定時的徹底地清理與檢查。
2. 磨蝕性清潔劑會使本產品受損。
3. 請勿使用烤爐清潔劑清理戶外用火爐的任何零件。

每次使用前

1. 請保持戶外用暖爐區域的淨空並與可燃材料、汽油以及其他易燃的揮發氣體與液體保持距離。
2. 請勿阻礙瓦斯燃燒的循環流動以及通風。
3. 保持瓦斯桶擺放區域的通風口不受廢物碎屑的阻礙。
4. 目視檢查燃燒器火焰以確保戶外暖爐的運作正常。
5. 請見以下的段落內容以獲得正確的清潔指示。
6. 檢查所有瓦斯接頭是否有洩漏的狀況。
7. 檢查零配件是否有任何受損或生鏽的跡象。
8. 檢查並清理燃燒器 / 文氏管是否有昆蟲與昆蟲窩。阻塞的管子會導致火焰無法高過戶外暖爐。
9. 若檢查到任何零配件受損，請勿在維修完成前操作使用。

清潔表面

1. 以溫和無刺激性的餐具清潔劑或是小蘇打粉與水混合，將表面擦拭清潔。
2. 表面難以處理的頑垢，可使用柑橘為基底的清潔劑以及刷子加以清洗。
3. 以水沖洗乾淨。
4. 讓它自然風乾。

收納

每次使用時：

- 控制旋鈕轉至關閉（OFF）。
- 切斷瓦斯來源。
- 將暖爐直立的收納在有遮蔽的區域，不會直接受到惡劣天候（例如雨水、凍雨、冰雹、雪、灰塵及碎屑）的影響。
- 若有需要，可遮蓋暖爐以保護外表面並有助於避免通氣道堆積異物。

注意：等到暖爐冷卻後再加以覆蓋。

在長時間未使用或是要搬運時：

- 控制旋鈕轉至關閉（OFF）。
- 切斷瓦斯來源並移至安全、通風良好的戶外區域。
- 將暖爐直立的收納在有遮蔽的區域，不會直接受到惡劣天候（例如雨水、凍雨、冰雹、雪、灰塵及碎屑）的影響。
- 若有需要，可遮蓋暖爐以保護外表面並有助於避免通氣道堆積異物。請勿任由瓦斯桶暴露在會受到陽光直射或過熱的區域。

注意：等到暖爐冷卻後再加以覆蓋。

每次使用裝置之前，檢查管線並確認有正確地與瓦斯安裝到位。務必在使用前檢查管線是否有過度磨損、割傷或耗損的跡象，且確保執行洩漏測試。若有過度磨損或耗損或是管線有受損的跡象，則必須在使用裝置前更換管線組件。應更換製造商所指定的管線組件。

CARE AND MAINTENANCE / 保養及維護 / CUIDADO Y MANTENIMIENTO**FOR DOMESTIC USE ONLY.**

WICKER: CLEANING – UV protected synthetic wicker allows colour retention after hours of outdoor use. Hose off outdoors for easy cleaning. Wipe up minor spills with a mild soap and damp cloth.

GLASS TABLE TOPS: CLEANING – Use mild soap and water or glass cleansers. Do not use abrasive materials or cleansers.

STONE OR CERAMIC TOPS – Don't use harsh abrasive cleansers on any of these products. For daily maintenance, use a wet cloth and a soft liquid cleaner.

MAINTENANCE – Store in a dry area out of the elements, or cover with furniture covers when not in use.

限居家使用。

柳條：清潔方式 - 抗紫外線的人造柳條可在戶外使用數小時後，仍能保持顏色鮮明。戶外可使用軟管沖洗易於清理。使用溫和無刺激性的肥皂與沾濕的布料，將細微的溢出物擦拭乾淨。

玻璃桌面：清潔方式 - 使用溫和無刺激性的肥皂水或玻璃清潔劑。請勿使用具磨蝕性的材料或清潔劑。

石或陶瓷面：請勿在所有此類產品使用粗糙的磨蝕性清潔劑。日常保養時，以濕布與軟性液體洗滌劑加以清理。

保養：收納於不會受到惡劣氣候影響的區域，或是不使用時以家具保護罩加以遮蓋。

SÓLO PARA USO DOMÉSTICO.

MIMBRE: LIMPIEZA – La protección UV del mimbre sintético le permite conservar su color después de muchas horas de uso al exterior. Lávelo al exterior con una manguera para facilitar la limpieza. Utilice un jabón suave y un paño húmedo.

MESA DE VIDRIO: LIMPIEZA – Utilice un jabón suave y agua o limpiadores de vidrio. No utilice materiales ni limpiadores abrasivos.

MESAS EN PIEDRA O DE CERÁMICA – No utilice los limpiadores abrasivos ásperos en ninguno de estos productos. Para mantenimiento diario, utilice un paño húmedo y un limpiador líquido suave.

MANTENIMIENTO – Guarde en un lugar seco alejado de la intemperie, o cúbralo con fundas protectoras para muebles cuando no está en uso.

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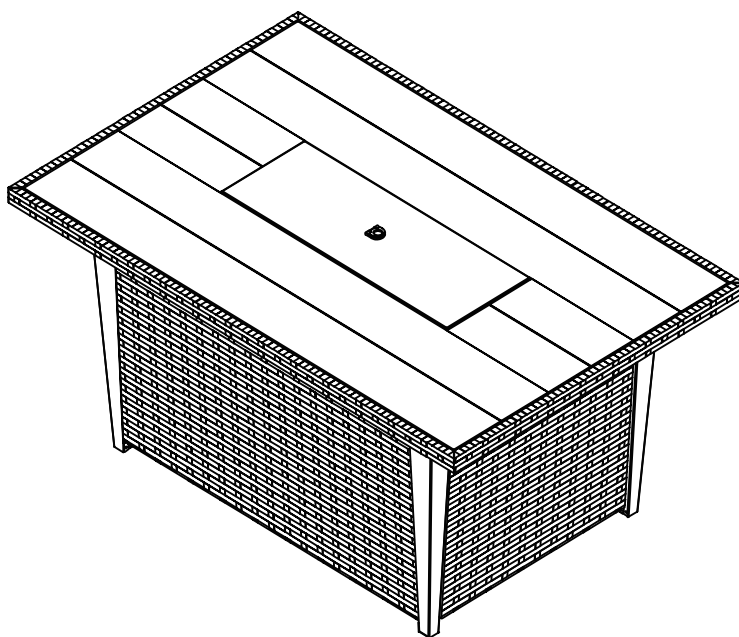
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**1902301****Owner's Manual
Outdoor Gas Fire Pit**

Manufacturer: Foshan Genux Metal Products Co.,Ltd.

Add: No.11 Beiwei Rd, Xihai Industrial Zone, Beijiao Town,
Shunde District, Foshan City, Guangdong, China

**IMPORTANT, RETAIN FOR FUTURE REFERENCE:
READ CAREFULLY**



This item is intended for outdoor domestic use only. Not for commercial use.

HEAD OFFICE

2800, rue Étienne-Lenoir, Laval
Québec H7R 0A3 Canada

**Questions, problems, missing parts?**

Before returning to your retailer, call our customer service department at

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8 a.m. - 5 p.m., EST, Monday - Friday
(Canada and United States only)

English and French speaking representatives available

MADE IN CHINA

Please read and understand this entire manual before attempting to assemble, operate or install the product. This appliance has been tested to and complies with the ANSI Z21.97-2014, Outdoor Decorative Gas Appliances. When connecting to a fixed piping system, the installation must conform to local codes or in the absence of local codes, to the National Fuel Gas Code, ANSI Z223.1.NFPA 54; National Fuel Gas Code; National Gas and Propane Installation Code, CSA B149.1; or Propane storage and Handling Code, CSA B149.2, as applicable. This manual contains important information about the assembly, operation and maintenance of this fire pit. Keep this manual for future reference and to educate new users of this product. This manual should be read in conjunction with the labeling on the product. Safety precautions are essential when any mechanical or propane fueled equipment is involved. These precautions are necessary when using, storing, and servicing. Using this equipment with the respect and caution demanded will reduce the possibilities of personal injury or property damage. The following symbols shown below are used extensively throughout this manual. Always heed these precautions, as they are essential when using any mechanical or fueled equipment.

 **DANGER**

If you smell gas:

- Shut off gas to the appliance.
- Extinguish any open flame.
- If odour continues, keep away from the appliance and immediately call your gas supplier or fire department.

 **WARNING**

Do not store or use gasoline, or other flammable vapours and liquids in the vicinity of this or any other appliance. An LP-cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

 **WARNING**

For Outdoor Use Only.

 **DANGER**



CARBON MONOXIDE HAZARD

This appliance can produce carbon monoxide which has no odour. Using it in an enclosed space can kill you. Never use this appliance in an enclosed space such as a camper, tent or home.

 **WARNING**

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death. Read the installation, operation and maintenance instructions thoroughly before installing or servicing this equipment.

 **DANGER**

DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

Failure to comply with the precautions and instructions provided with this fire pit can result in death, serious bodily injury and property loss or damage from hazards of fire, explosion, burn, asphyxiation, and/or carbon monoxide poisoning. Only persons who can understand and follow the instructions should use or service this fire pit.

 **WARNING**

Certain materials or items, when stored under the fire pit, will be subjected to radiant heat and could be seriously damaged.

Alert children and adults to the hazards of high surface temperatures. Stay away from these surfaces to avoid burning skin or igniting clothing.

Carefully supervise young children when in the vicinity of the fire pit.

Do not hang clothing or any other flammable materials from the fire pit, or place on or near the fire pit.

Replace any guard or protective device removed for servicing the appliance prior to placing back in service. Installation and repair should be done by a qualified service person. The fire pit should be inspected before use and annually by a qualified service person. More frequent cleaning may be required as necessary. It is imperative that the control compartment, burners, and circulating air passageway of the appliance be kept clean.

 **DANGER**

- **EXPLOSION - FIRE HAZARD**
- Keep solid combustibles, such as building materials, paper or cardboard, a safe distance away from the fire pit as recommended by the instructions.
- Provide adequate clearances around air openings into the combustion chamber.
- Never use the fire pit in spaces which do or may contain volatile or airborne combustibles, or products such as gasoline, solvents, paint thinner, dust particles or unknown chemicals
- During operation, this product can be a source of ignition. Keep fire pit area clear and free from combustible materials, gasoline, paint thinner, cleaning solvents and other flammable vapours and liquids. Do not use fire pit in areas with high dust content. Minimum fire pit clearances from combustible materials: 90 cm (3 ft) from the sides and 90 cm (3 ft) from the rear, 1.8 m (6 ft) feet from ceiling.

 **WARNING**

- This product is fueled by propane gas. Propane gas is invisible, odourless, and flammable. An odourant is normally added to help detect leaks and can be described as a “rotten egg” smell. The odourant can fade over time so leaking gas is not always detectable by smell alone.
- Propane gas is heavier than air and leaking propane will sink to the lowest level possible. It can ignite by ignition sources including matches, lighters, sparks or open flames of any kind many feet away from the original leak. Use only propane gas set up for vapor withdrawal.
- Store or use propane gas in compliance with local ordinances and codes or with ANSI/NFPA 58. Turn off propane when not in use.

 WARNING

We cannot foresee every use which may be made of our fire pit.

Check with your local fire safety authority if you have questions about fire pit use.

Other standards govern the use of fuel gases and heat producing products for specific uses. Your local authorities can advise you about these.

If no local codes exist, follow National Fuel Gas Code, ANSI Z223.1. In Canada, installation must conform to local codes. If no local codes exist, follow the current National standards of CANADA CAN/CGA-B 149.2.

 DANGER

Do not store or use gasoline or other flammable vapours and liquids in the vicinity of this or any other appliance. An LP-cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

Never leave fire pit unattended when hot or in use.

Keep out of reach of children.

 WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death. Read the installation, operation and maintenance instructions thoroughly before installing or servicing this equipment.

 DANGER

CARBON MONOXIDE HAZARD

This fire pit is a combustion appliance. All combustion appliances produce carbon monoxide (CO) during the combustion process. This product is designed to produce extremely minute, non-hazardous amounts of CO if used and maintained in accordance with all warnings and instructions. Do not block air flow into or out of the fire pit. Carbon Monoxide (CO) poisoning produces flu-like symptoms, watery eyes, headaches, dizziness, fatigue and possibly death. You can't see it and you can't smell it. It's an invisible killer. If these symptoms are present during operation of this product get fresh air immediately!

For outdoor use only.

Never use inside house, or other unventilated or enclosed areas.

This fire pit consumes air (oxygen). Do not use in unventilated or enclosed areas to avoid endangering your life.

 WARNING

Don't burn solid fuels in this appliance

Operation Checklist

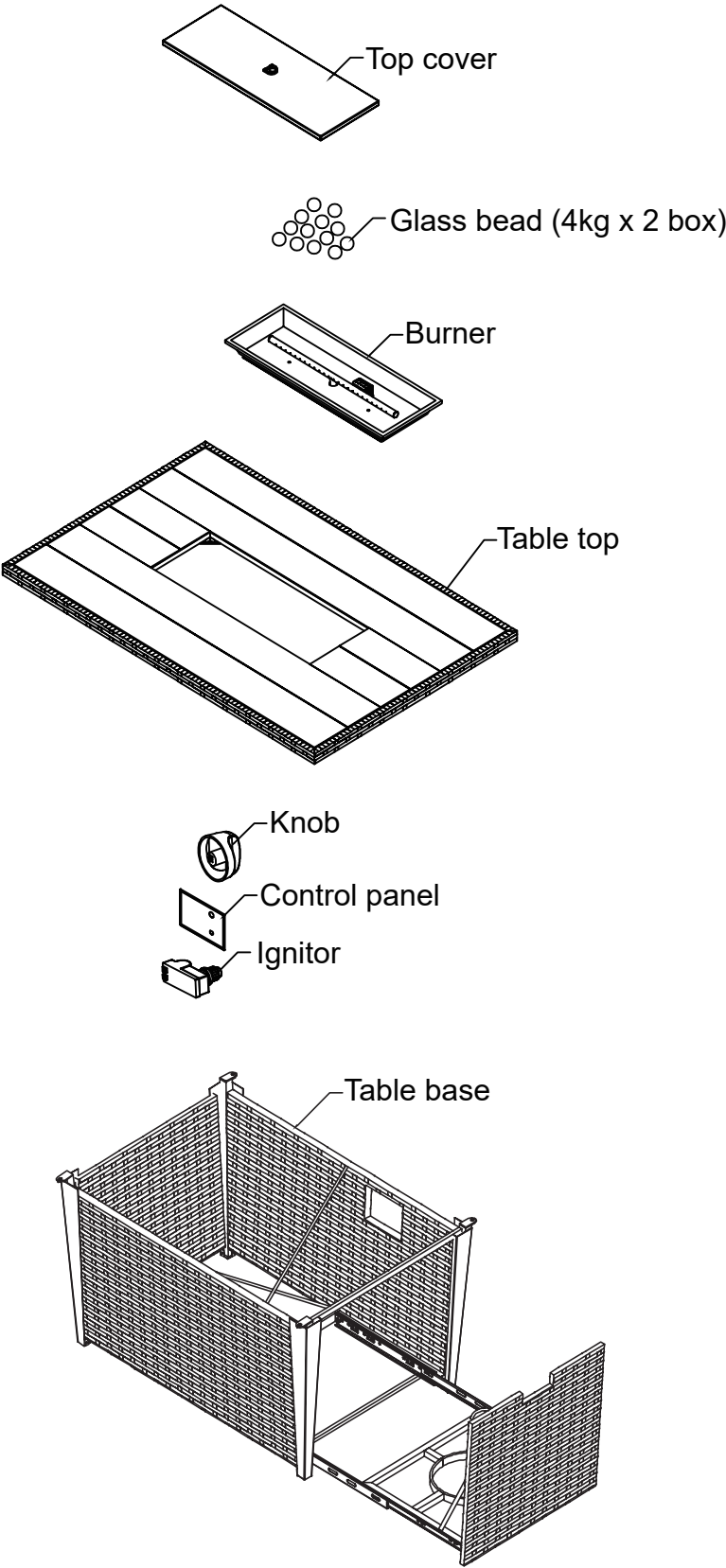
For a safe and pleasurable heating experience, perform this check before each use.

Before Operating:

1. I am familiar with the entire owner's manual and understand all precautions noted.
2. All components are properly assembled, intact and operable.
3. No alterations have been made.
4. All gas connections are secure and do not leak.
5. Wind velocity is below 16 km/h (10 mph).
6. Unit will operate at reduced efficiency below 4.44°C /40°F
7. Fire pit is outdoors (outside any enclosure).
8. There is adequate fresh air ventilation.
9. Fire pit is away from gasoline or other flammable liquids or vapours.
10. Fire pit is away from windows, air intake openings, sprinklers and other water sources.
11. Fire pit is at least 90 cm (36 in) on rear and at least 90 cm (36 in) on sides from combustible materials.
12. Fire pit is on a hard and level surface.
13. There are no signs of spider or insect nests.
14. All burner passages are clear.
15. All air circulation passages are clear.
16. Children and adults should be alerted to the hazards of high surface temperatures and should keep away to avoid burns or clothing ignition.
17. Young children should be carefully supervised when they are in the area of the fire pit.
18. Clothing or other protective material should not be hung from the fire pit, or placed on or near fire pit.
19. Any guard or other protective device removed for servicing the fire pit must be replaced prior to operating the fire pit.
20. Installation and repair should be done by a qualified service person. The fire pit should be inspected before use and at least annually by a qualified service person.
21. More frequent cleaning may be required as necessary. It is imperative that control burner and circulating air passageways of the fire pit be kept clean.
22. Do not use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance and to replace any part of the control system and any gas control that has been under water.

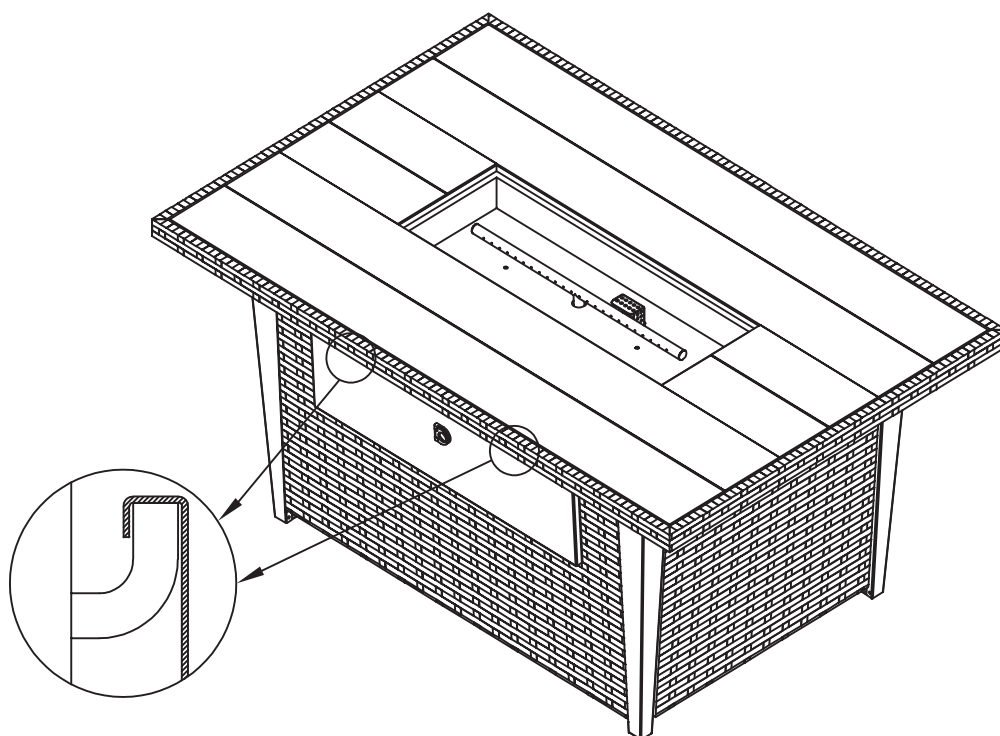
After Operation

1. Gas control is in OFF position.
2. Gas tank valve is OFF.
3. LP/NG is disconnected.
4. After each use, cap on tank is replaced.



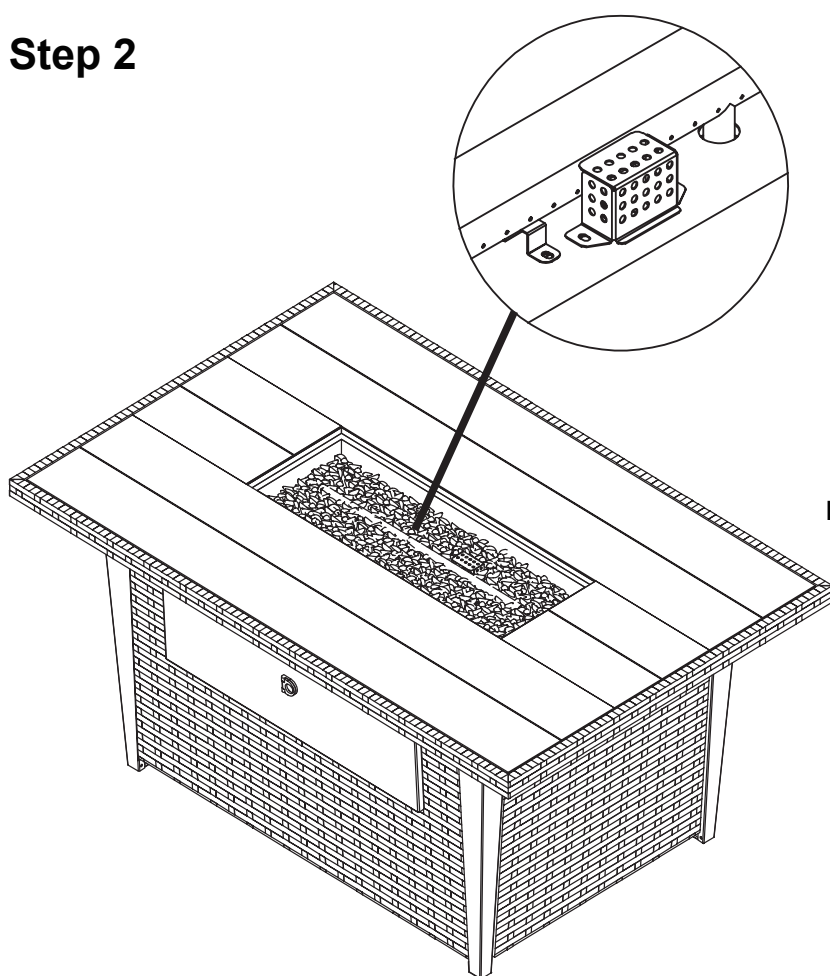
Step 1

Hang the top cover on the side of the fire table.

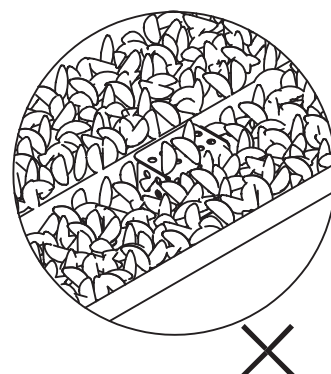
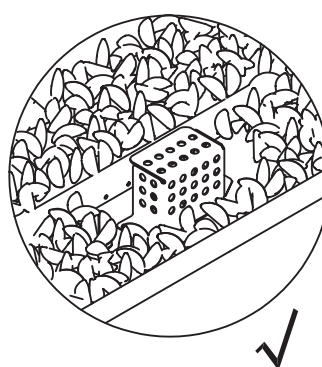


Step 2

Put the glass beads onto the burner.

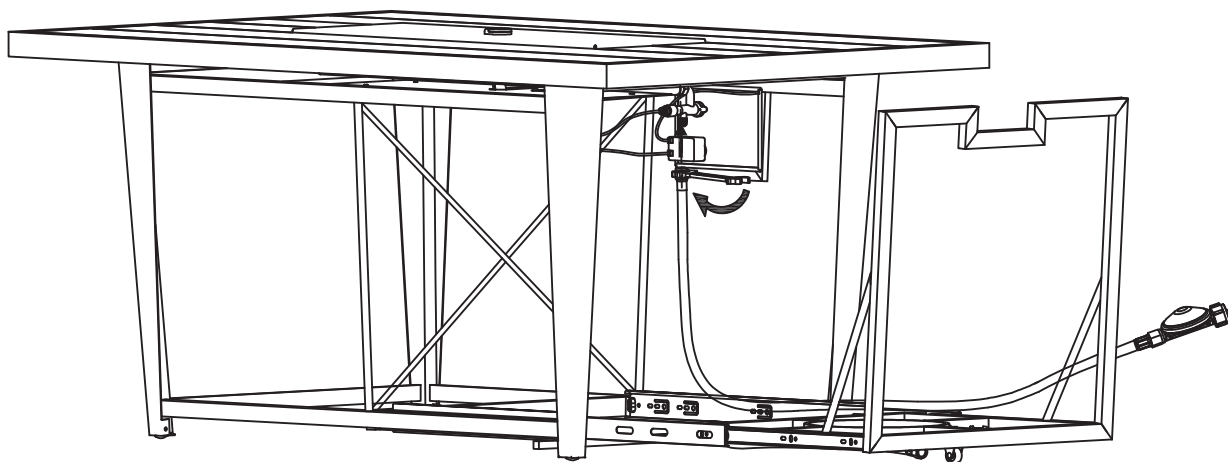


DO NOT COVER THE WINDGUARD WITH THE BEADS.



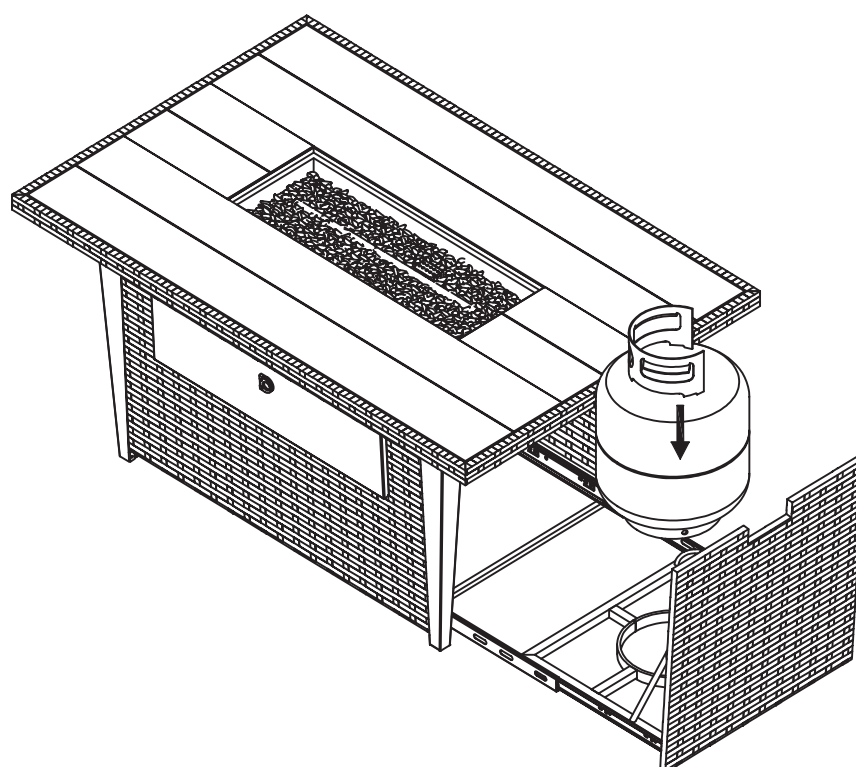
Step 3

Install the regulator and LP hose to the fire table using wrench.
LP hose and regulator not included .



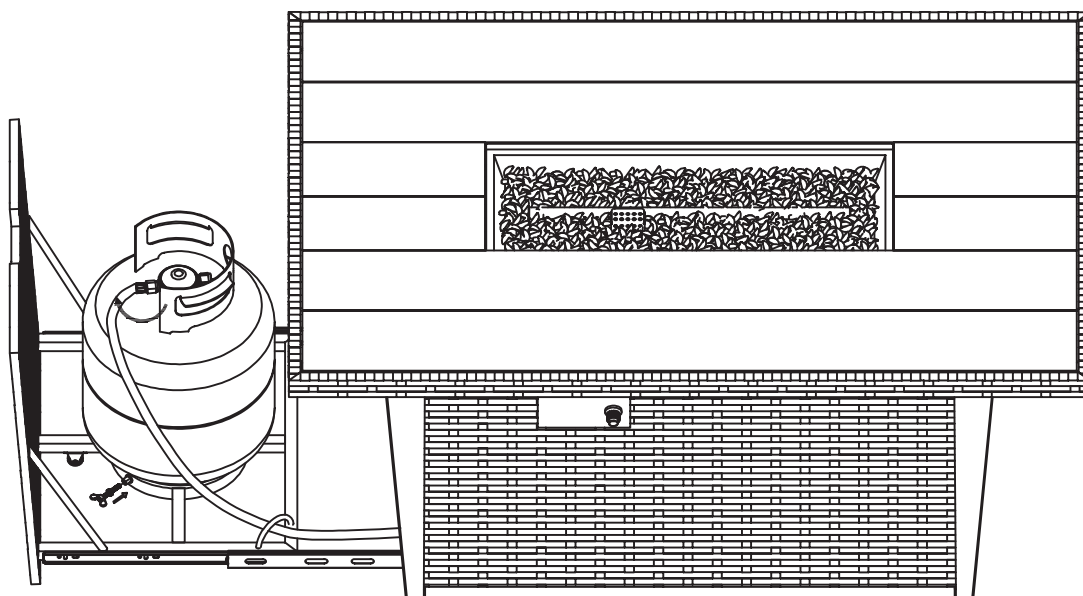
Step 4

Open the fire table and
install the gas tank (20 LBS) into the fire table.

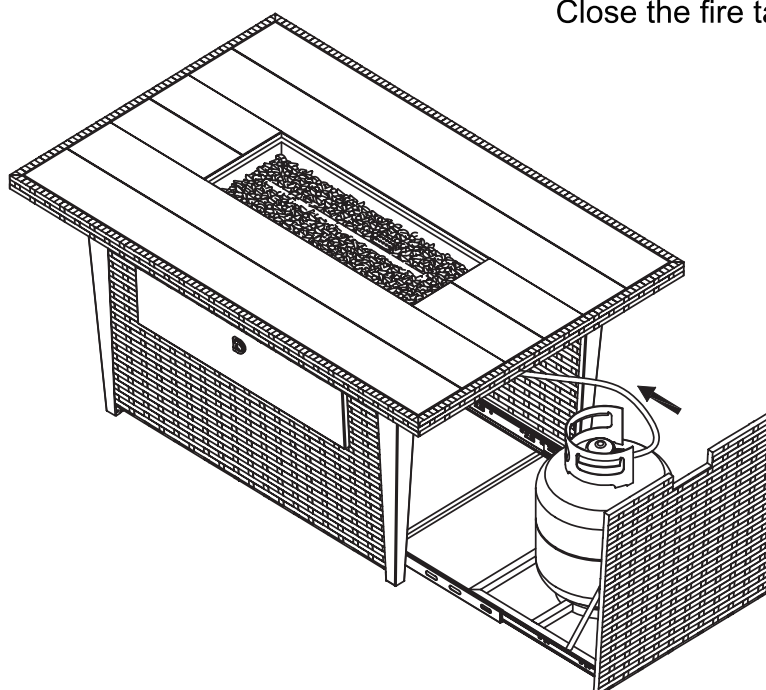


Step 5

Secure the gas tank to the fire table at the bottom using the bolts.
Connect the gas to the fire table using LPG regulator.

**Step 6**

Close the fire table.



• Connecting LP Gas Tank

Before connecting, be sure that there is no debris caught in the head of the LP gas tank, head of the regulator valve or in the head of the burner and burner ports.

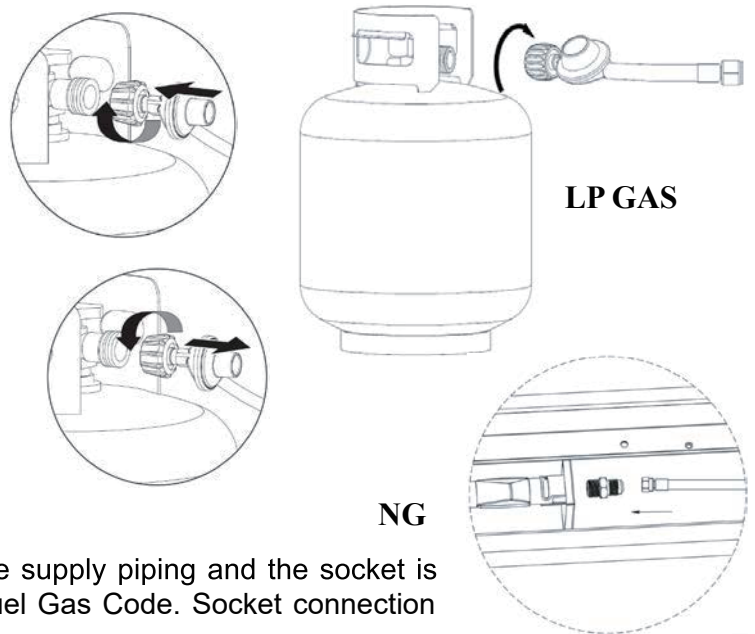
Connect regulator/hose assembly to tank by turning knob clockwise.

• Disconnecting LP Gas Tank

Before disconnecting make sure the LP gas tank valve is "CLOSED."

Disconnect regulator/hose assembly from LP gas tank by turning knob counterclockwise until it is loose.

Caution: LP gas tank must be properly disconnected and removed prior to moving this pit.



• Connecting NG

1. A professionally-installed shut-off valve between the supply piping and the socket is recommended, but not required, by the National Fuel Gas Code. Socket connection must be made outdoors.
2. Coat the gas supply pipe nipple with gas-resistant pipe dope or approved teflon tape. Screw socket onto gas supply pipe (house gas source), and wrench-tighten.
3. Pull back the sleeve on the quick disconnect socket and insert the unattached end of the gas hose into the socket. Release the sleeve and continue pushing the hose into the socket until the sleeve snaps into the locked position.
4. When the quick disconnect socket and the gas hose are connected, a valve in the socket opens automatically to permit full gas flow. When the gas hose is disconnected, the valve in the socket instantly and positively shuts off the flow of gas, the grill can be disconnected from the gas source by disconnecting the gas hose from the quick disconnect socket. The socket should be left attached to the gas source (hose piping).

• Disconnecting NG

With proper assembly, the gas hose cannot be removed without pushing the quick disconnect sleeve back. To disconnect, push sleeve back and pull plug out of sleeve (this automatically shuts off gas). The appliance and its individual shut off valve must be disconnected from the gas supply piping system during any pressure testing on that system at test pressures in excess of 1/2 psi (3.5kPa).

The appliance must be isolated from the gas supply piping system by closing its individual manual shut off valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2 psi (3.5kPa).

This appliance can use two types of fuel/gas: LPG-Propane OR Natural Gas

Suitable LP gas tank size for this appliance is 20 lb (9.1 kg)

Do not fill the LP gas tank with more than 80% liquid gas

The inlet gas supply pressure for the purpose of input adjustment pressure:

LPG-Propane 28 cm (11 in) w.c. (2.74kPa)

Natural Gas 18 cm (7 in) w.c. (1.74kPa)

The appliance must be isolated from the gas supply piping system by closing its individual manual shut off valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2 psi (3.5kPa).

The LP-gas supply cylinder to be used must be:

- **Constructed and marked in accordance with the U.S. Department of Transportation (D.O.T.) Specifications for LP-Gas Cylinders;**
- **Provided with a listed overfilling prevention device, and provided with a cylinder connection device compatible with the connection for the appliance.**

WARNING: Make sure LP gas tank valve is closed. Close by turning valve clockwise.

Place the LP gas tank upright into the tank tray and secure the tank by screw.

WARNING: Before using this outdoor fire pit, make sure you have read, understand and are following all information provided in the Dangers and Warnings. Failure to follow those instructions can cause death, serious injury or property damage.

 **WARNING** Never use your fire pit without leak testing all gas connections, hoses and propane tank.

 **DANGER** To prevent fire or explosion hazard:

- DO NOT smoke or permit ignition sources in the area while conducting a leak test.
- Perform test OUTDOORS in a well-ventilated area that is protected from the wind.
- Never perform a leak test with a match or open flame.
- Never perform a leak test while the fire pit is in use or while the fire pit is still hot.

WHEN TO PERFORM A LEAK TEST:

- After assembling your fire pit and before lighting for the first time, even if purchased fully-assembled.
- Every time the LP gas cylinder is refilled, exchanged or if any of the gas components are disconnected or replaced.
- Any time your fire pit has been moved.
- At least once per year or if your fire pit has not been used for more than 60 days.

 **CAUTION** Strong odours, colds, sinus congestion, etc. may prevent the detection of propane by smell. Use caution and common sense when testing for leaks.

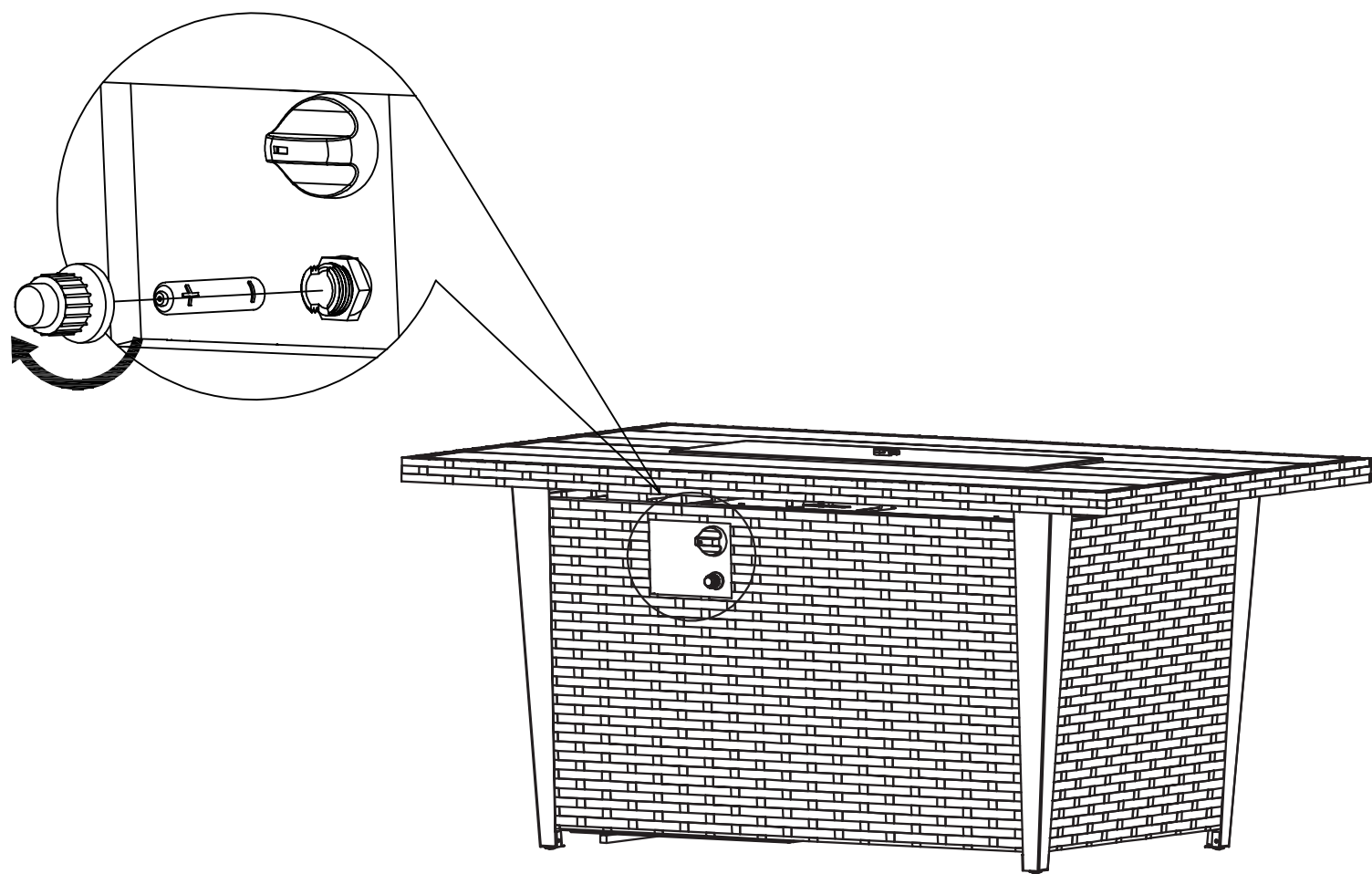
Note: The leak test must be performed in an area that has adequate lighting in order to see if bubbles are developing and not in a windy or noisy area so larger leaks can be detected by smell or sound.

1. Create a mixture of 50% water and 50% liquid dishwashing soap.
2. Ensure all control knobs are set to the OFF position.
3. Turn on the gas at the cylinder valve. Turn the cylinder valve knob counter-clockwise until fully opened. If you hear a rushing sound or smell gas, turn the gas off. Tighten any leaking connections. If the leak is detected at connection nut and tightening does not stop leak, re-inspect propane tank rubber seal.
4. Apply the soapy water mixture to the following:

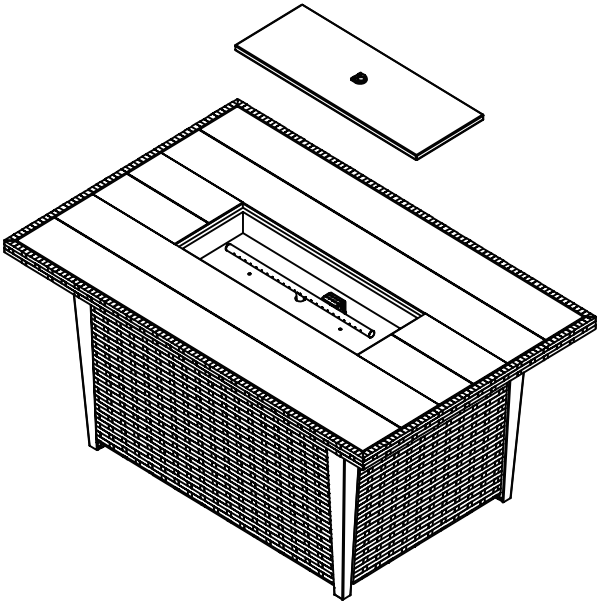
A) Supply tank (cylinder) welds	B) Connection nut to tank valve
C) Back side of connection nut to brass nipple	D) Brass nipple connection into regulator
E) Regulator connections to gas supply hoses	F) Hose connection to gas manifold
G) The full length of gas supply hose	H) Tank valve to cylinder
5. Check each place listed (A-H) for growing bubbles, which indicates a leak. Large leaks may not be detected by bubbles but should produce a rushing sound or gas smell.
6. Turn off gas supply at cylinder valve.
7. Turn on control knobs to release gas pressure in hose.
8. Turn control knobs to OFF position.
9. Tighten any leaking connections. If leak is detected at connection nut and tightening does not stop leak, re-inspect propane tank rubber seal.
10. Repeat soapy water test until no leaks are detected.
11. Turn off gas supply at cylinder valve until you are ready to use your fire pit.
12. Wash off soapy residue with cold water and towel dry.

CAUTION Natural Gas leak testing is similar to LP Gas leak testing. The difference is you need to apply the soapy water mixture to the gas supply pipe nipple.

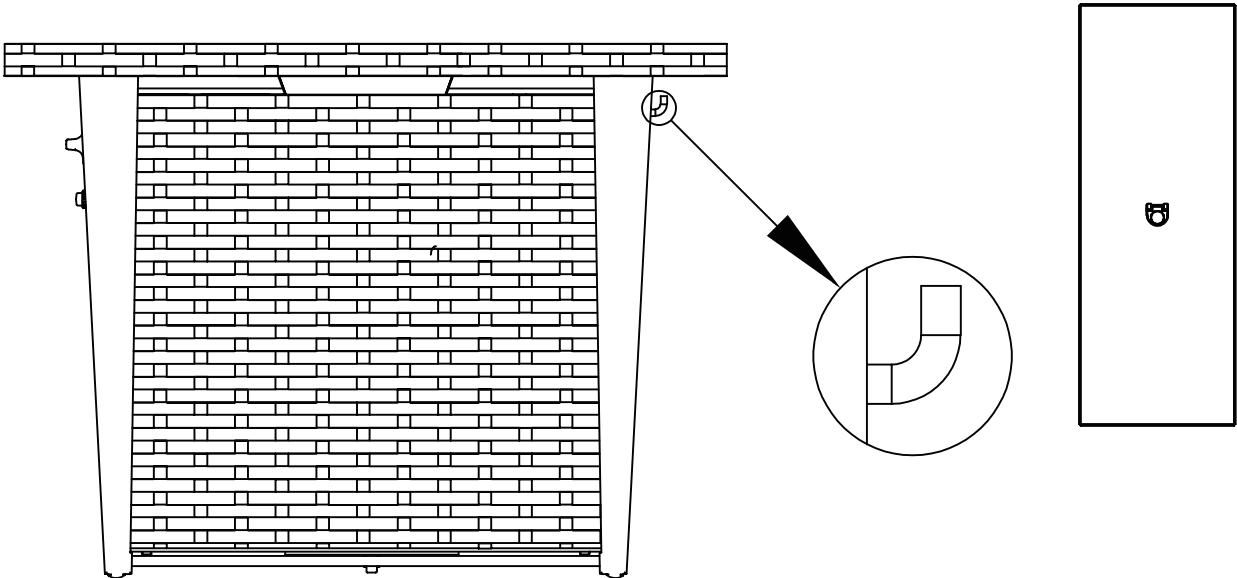
1x AAA Battery (included)



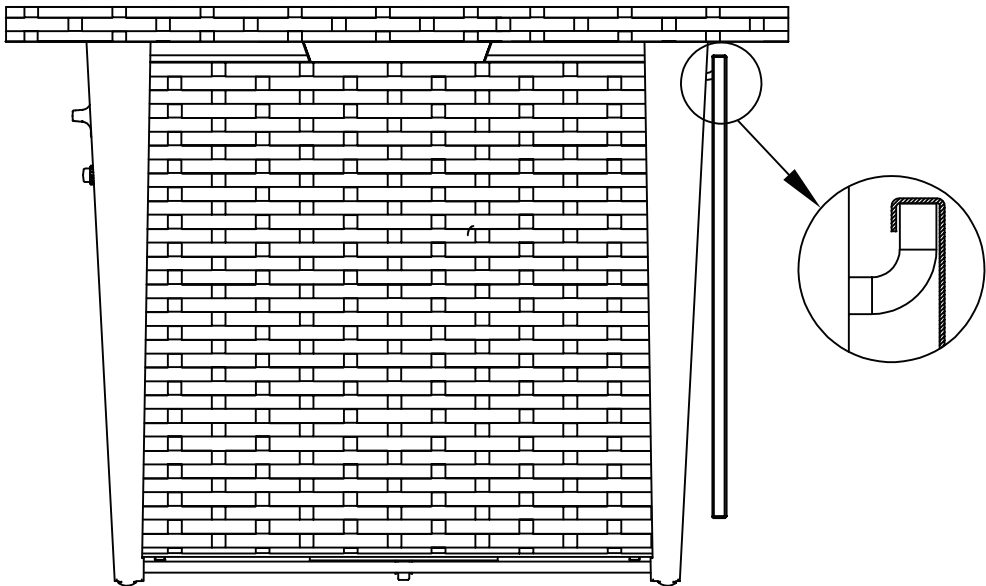
Step 1



Step 2



Step 3



Caution: Keep outdoor gas cooking appliance area clear and free from combustible materials, gasoline and other flammable vapours and liquids.

Caution: Do not obstruct the flow of combustion and ventilation air.

Caution: Check and clean burner/venturi tubes for insects and insect nests. A clogged tube can lead to a fire beneath the grill.

Caution: Attempting to light the burner with the lid closed may cause an explosion.

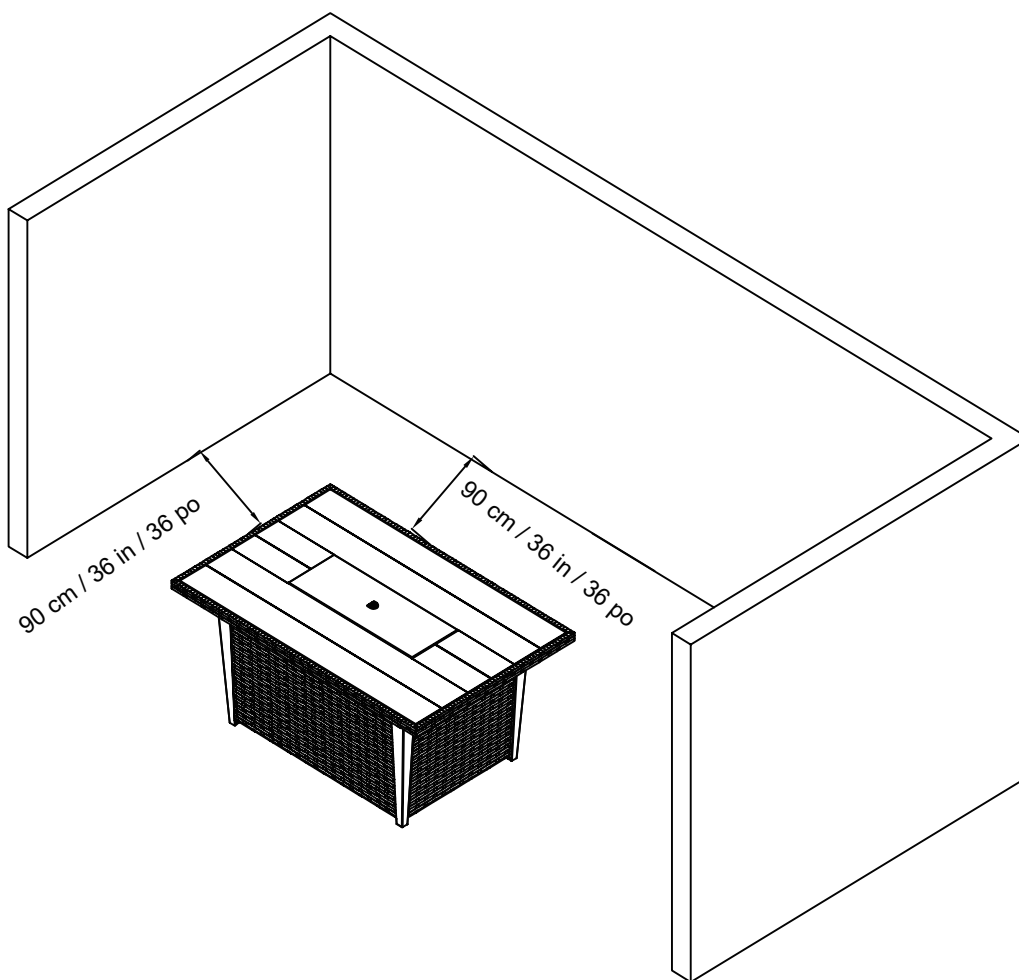
• Lighting

1. Read instructions before lighting.
2. Control knob must be in the OFF position.
3. Connect propane cylinder/open the gas supply line.
4. Push and turn control knob counter clockwise to LOW. Hold the knob, until just before the flames go out.
5. Press the IGNITION button and hold for up to 5 seconds to light burner.
6. Release control knob after 45 seconds.
7. If ignition does not occur in 45 seconds, push and turn burner control knob to OFF, wait 5 minutes, and repeat lighting procedure.
8. If igniter does not light the burner, use a long match or long butane lighter.
9. Adjust to desired flame level with the control knob.

Minimum clearance: Top: 1.8 m (6 ft /72 in) sides: 90 cm (3 ft /36 in)

Minimum clearance from sides and back of unit to adjacent combustible construction below top of unit, 90 cm (36 in) from sides, 90 cm (36 in) from back.

CAUTION: 9 kg (20 lb) LP cylinder only



PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Burner won't light	Propane cylinder is empty	Replace propane cylinder
	Blockage in orifice	Clear blockage
	Control knob is not in ON position	Turn control knob to ON
Burner flame is low	Gas pressure is low	Turn cylinder valve OFF and fill the cylinder
	Outdoor temperature is less than 4.4 °C/40 °F and tank is less than 1/4 full	Use a full cylinder
	Control knob fully ON	Check burner and orifices for blockage
Carbon build-up	Dirt or film on reflector and burner screen	Clean reflector and burner screen
Thick black smoke	Blockage in burner	Remove blockage and clean burner inside and outside

CAUTION: All cleaning and maintenance should be done when fire pit is cool and with the fuel supply disconnected.

1. DO NOT clean any outdoor fire pit part in a self cleaning oven. The extreme heat will damage the finish.
2. Do not enlarge valve orifices or burner ports when cleaning the valves or burners.

Notices

1. This outdoor fire pit should be thoroughly cleaned and inspected on a regular basis.
2. Abrasive cleaners will damage this product.
3. Never use oven cleaner to clean any part of outdoor fireplace.

Before Each Use

1. Keep the outdoor fire pit area clean and free from any combustible materials, gasoline, and other flammable vapours and liquids.
2. Do not obstruct the flow of the combustion of LP and the ventilation air.
3. Keep the ventilation opening of the LP gas tank area free and clear from debris.
4. Visually check the burner flames to make sure your outdoor fire pit is working properly.
5. See sections below for proper cleaning instructions.
6. Check all gas connections for leaks.
7. Check components for any signs of damage or rust.
8. Check and clean the burner/venturi tubes for insects and insect nests. A clogged tube can lead to a fire beneath the outdoor fire pit.
9. If damage to any component is detected, do NOT operate until repairs are executed.

Cleaning Surfaces

1. Wipe surfaces clean with mild dishwashing detergent or baking soda mixed with water.
2. For stubborn surfaces use a citrus based degreaser and a nylon scrubbing brush.
3. Rinse clean with water.
4. Allow to air dry.

Storage

Between uses:

- Turn control knob OFF.
- Disconnect LP source.
- Store fire pit upright in an area sheltered from direct contact with inclement weather (such as rain, sleet, hail, snow, dust and debris).
- If desired, cover fire pit to protect exterior surfaces and to help prevent build-up in air passages.

Note: Wait until fire pit is cool before covering.

During periods of extended inactivity or when transporting:

- Turn Control Knob OFF.
- Disconnect LP source and move to a secure, well-ventilated location outdoors.
- Store fire pit upright in an area sheltered from direct contact with inclement weather (such as rain, sleet, hail, snow, dust and debris).
- If desired, cover fire pit to protect exterior surfaces and to help prevent build-up in air passages. Never leave LP cylinder exposed to direct sunlight or excessive heat.

Note: Wait until fire pit is cool before covering.

Before each use of appliance, inspect the hose and make sure to properly locate the gas. Always inspect the hose for evidence of excessive abrasion, cuts or wear prior to use, and make sure to leak test. The hose assembly must be replaced prior to the appliance being put into operation if there is evidence of excessive abrasion or wear or if the hose is damaged. The replacement hose assembly shall be that specified by the manufacturer.

CARE AND MAINTENANCE / ENTRETIEN ET MAINTENANCE / CUIDADO Y MANTENIMIENTO**FOR DOMESTIC USE ONLY.**

WICKER: CLEANING – UV protected synthetic wicker allows colour retention after hours of outdoor use. Hose off outdoors for easy cleaning. Wipe up minor spills with a mild soap and damp cloth.

GLASS TABLE TOPS: CLEANING – Use mild soap and water or glass cleansers. Do not use abrasive materials or cleansers.

STONE OR CERAMIC TOPS – Don't use harsh abrasive cleansers on any of these products. For daily maintenance, use a wet cloth and a soft liquid cleaner.

MAINTENANCE – Store in a dry area out of the elements, or cover with furniture covers when not in use.

POUR USAGE DOMESTIQUE SEULEMENT.

OSIER : NETTOYAGE – La protection UV de l'osier synthétique lui permet de garder sa couleur après des heures d'usage extérieur. Arroser à l'extérieur pour un nettoyage facile. Essuyer les dégâts mineurs à l'aide d'un linge humide et d'un savon doux.

DESSUS DE TABLES EN VERRE : NETTOYAGE – Utiliser de l'eau et un savon doux ou des nettoyeurs à vitre. Ne pas utiliser de matériaux abrasifs.

DESSUS DE TABLES EN PIERRE OU EN CÉRAMIQUE – Ne pas utiliser de nettoyeurs abrasifs sur aucun de ces produits. Pour l'entretien quotidien, utiliser un chiffon humide et un nettoyeur liquide doux.

ENTRETIEN – Entreposer dans un endroit sec à l'abri des éléments ou couvrir à l'aide d'une housse lorsque le produit n'est pas utilisé.

SÓLO PARA USO DOMÉSTICO.

MIMBRE: LIMPIEZA – La protección UV del mimbre sintético le permite conservar su color después de muchas horas de uso al exterior. Lávelo al exterior con una manguera para facilitar la limpieza. Utilice un jabón suave y un paño húmedo.

MESA DE VIDRIO: LIMPIEZA – Utilice un jabón suave y agua o limpiadores de vidrio. No utilice materiales ni limpiadores abrasivos.

MESAS EN PIEDRA O DE CERÁMICA – No utilice los limpiadores abrasivos ásperos en ninguno de estos productos. Para mantenimiento diario, utilice un paño húmedo y un limpiador líquido suave.

MANTENIMIENTO – Guarde en un lugar seco alejado de la intemperie, o cúbralo con fundas protectoras para muebles cuando no está en uso.

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