

1.0 Reference and Address			
Report Number	220520157GZU-001	Original Issued: 27-Aug-2022	Revised: None
Standard(s)	Outdoor Decorative Gas Appliances [ANSI Z21.97:2017 Ed.3]		
	Outdoor Decorative Gas Appliances [CSA 2.41:2017 Ed.3]		
Applicant	Zhejiang Linya CO., LTD.	Manufacturer	Zhejiang Linya CO., LTD.
Address	#375 Chuan Jin Road, Dong Cheng Town, LIN HAI CITY, Zhejiang Province 317005	Address	#375 Chuan Jin Road, Dong Cheng Town, LIN HAI CITY, Zhejiang Province 317005
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2.0 Product Description	
Product	Outdoor Decorative Gas Appliances
Brand name	Domi
Description	<p>These appliances covered by this report are Outdoor Decorative Gas Appliance for outdoor use only.</p> <p>The combustion compartment consists for LTCF5206 and LTCF6700 of only one round stainless steel burner. The combustion compartment consists for LTFA5173 and LTCF5179 one H-shaped stainless steel burner. The amount of glass stone is 5 kg.</p> <p>Under the combustion compartment is the self-contained LPG gas supply system compartment, which has retention means to limit the movement of the 20lb propane cylinder. These appliance are certified both for Canada and USA.</p>
Models	LTCF5206, LTCF6700, LTFA5173, LTCF5179
Model Similarity	<p>Models LTFA5173 and LTCF5179 have the same structure with different materials and sizes: The size of LTFA5173 is 110 (cm)*68.7 (cm)*62 (cm); The size of LTCF5179 is 110 (cm)*70 (cm)*62 (cm);</p> <p>Models LTCF5206 and LTCF6700 have the same structure with different sizes: The size of LTCF5206 is 81 (cm)*81 (cm)*63 (cm); The size of LTCF6700 is 71 (cm)*71 (cm)*63 (cm).</p>
Ratings	For LTCF5206, LTCF6700, LTFA5173 and LTCF5179: rated at 50000 Btu/hr with orifice at 2.17 mm, at outlet pressure 11"(2.74kPa) for propaneregulator for connection to an integral self-contained 20lb propane gas cylinder.
Other Ratings	NA

3.0 Product Photographs

Photo 1 - External view of model LTFA5173.



Photo 2 - External view of model LTFA5173 with opened lid and door.



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Photo 3 - Frontal view of model LTFA5173.



3.0 Product Photographs

Photo 4 - Inner view of Combustion system of models LTFA5173 and LTCF5179.

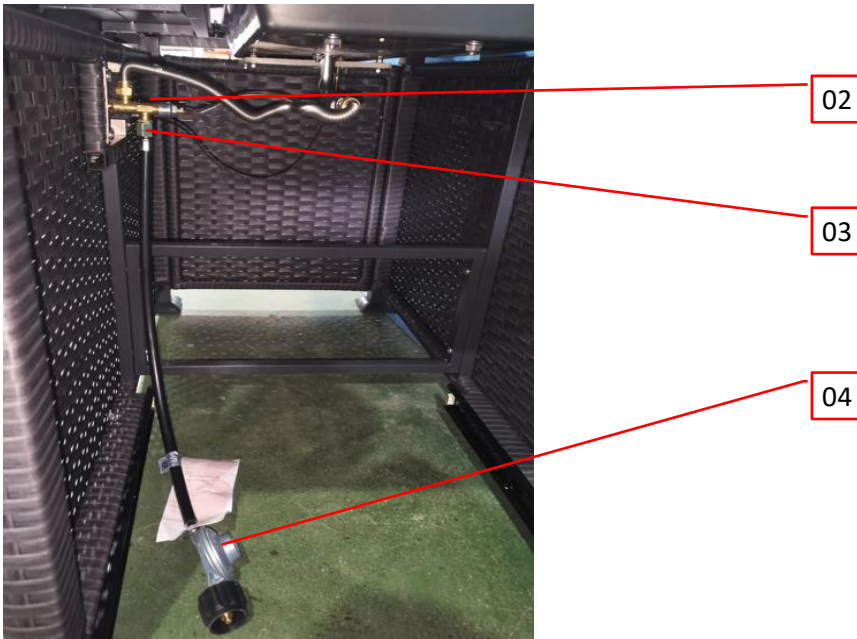


Photo 5 - Burner of models LTFA5173 and LTCF5179.



Photo 6 - External view of model LTCF6700.



3.0 Product Photographs

Photo 7 - Inner view of Combustion system of models LTCF5206 and LTCF6700.

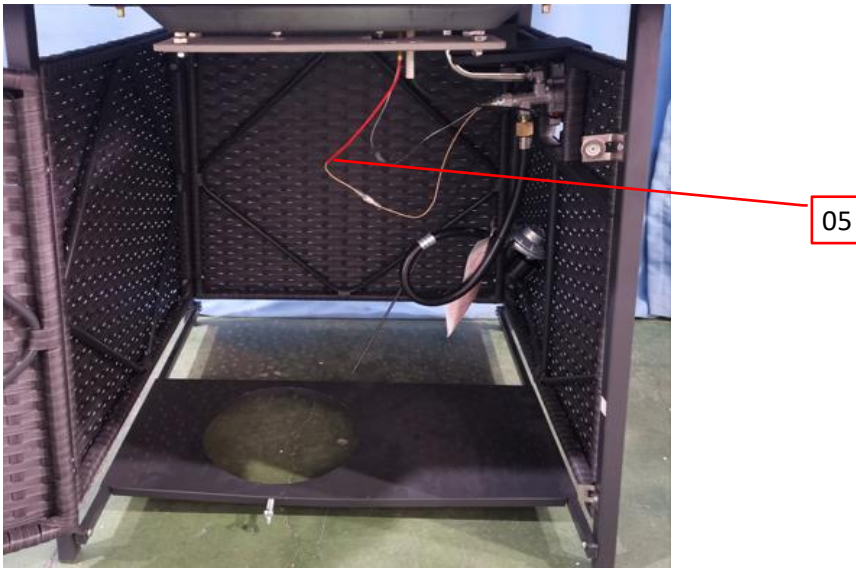


Photo 8 - Burner of models LTCF5206 and LTCF6700.



Photo 9 - External view of model LTCF5206.



3.0 Product Photographs

Photo 10 - External view of model LTCF5179.



4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
2	1	Lable	ZHONGSHAN ZHANTU PRINTING CO.,LTD	zt-2	Pressure-sensitive printed labels, max temp 150°C	cCSAus
			ZHONGSHAN ZHANTU PRINTING FACTORY	ZT969-2	Pressure-sensitive printed labels, max temp 150°C	cURus
4	2	Igniter	Guanglong Development Electronic Co., Ltd.	QD1.5-1C	Ambient Operating Temperature Range: -4°F to 185°F	cCSAus
			Ningbo Yongshen Electric Appliance Co., Ltd.	YD 1.5-1A	Ambient Operating Temperature Range: -4°F to 185°F	cCSAus
4	3	Valve	Zhongshan FRD Gas Appliance Co.,Ltd	FE902	Operating ambient temperature range:-20°C to 120°C (-4°F to 248 °F); Piezo ignition section: -20°C to 120°C (-4°F to 248°F); Inlet pressure rating:1/2 Psig Used only LTCF5206 and LTCF6700	cCSAus
			Hangzhou Fuyang Zhenda Gas Appliance Co., Ltd.	QZKCS90A	Operating ambient temperature range:-20°C to 120°C (-4°F to 248 °F); Used only LTFA5173 and LTCF5179	cCSAus
4	4	Hose and regulator assembly	Hangzhou Fuyang Zhenda Gas Appliance Co., Ltd.	T2-LL516	Hose(5/16"): Foshan Shunde Ronggui Guangfeng Plastic & Metal Factory LL516; Regulator: Fuyang Zhenda - T2; End Fittings: Inlet - Hangzhou Fuyang Zhenda - cylinder connection, Q1 Outlet - 5/8" flare.	cCSAus
			Hangzhou Fuyang Zhenda Gas Appliance Co., Ltd.	T3-LL516	Hose(5/16"): Foshan Shunde Ronggui Guangfeng Plastic & Metal Factory LL516; Regulator: Fuyang Zhenda - T3; End Fittings: Inlet - Hangzhou Fuyang Zhenda - cylinder connection, Q1 Outlet - 5/8" flare.	cCSAus
			Ningbo Laite Gas Stoves Co., Ltd	JY70A11A	Hose(5/16"): Heater - ZSHO-2, Guangfeng LL516, DELTEC - DERH0251, Chuan Hseng – CHL025, Pearl River-LP516; Regulator: Ningbo Laite - JY70-0113; QCC: Ningbo Laite QCC100 or QCC102 or QCC103.	cCSAus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
			Zhongshan FRD Gas Appliance Co.,Ltd	FR00A	Hose(5/16"): GuangFeng-LL516, HHGA-ZSHO-2; Regulator: FRD & FR00; QCC: FRD & QCC.	cCSAus
			Zhongshan FRD Gas Appliance Co.,Ltd	FR90A	Hose(5/16"): GuangFeng-LL516, HHGA-ZSHO-2; Regulator: FRD & FR90; QCC: FRD & QCC.	cCSAus
7	5	Thermocouple	Ningbo Yinzhou Yuanming Hardware Co., Ltd	YMT001	The thermocouple shall be connected to a magnet unit within the gas control system to act as a flame failure safety device.	cCSAus
			Ningbo Yinzhou Yuanming Hardware Co., Ltd	YMT002	The thermocouple shall be connected to a magnet unit within the gas control system to act as a flame failure safety device.	cCSAus
			Ningbo Rian Electric Appliance Co., Ltd	RBNJM-B	The thermocouple shall be connected to a magnet unit within the gas control system to act as a flame failure safety device.	cCSAus
			Ningbo Rian Electric Appliance Co., Ltd	RBZYL-D	The thermocouple shall be connected to a magnet unit within the gas control system to act as a flame failure safety device.	cCSAus

NOTES:

1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.

2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.

3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features

Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability.

Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings.

Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition.

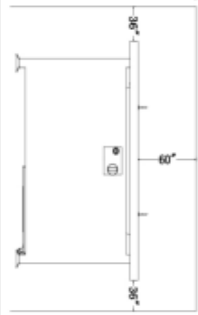
Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.

Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.

- 1 Corrosion Protection - All ferrous metal parts are protected against corrosion by painting, plating or the equivalent.
- 2 Markings - The following markings are required: Refer to Illustration No(s). 1-4 and item 1 of section 4 for details.
- 3 Cautionary Markings - The following are required: Refer to Illustration No(s). 1-2 and item 1 of section 4 for details.
- 4 Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer. Refer to Illustration No(s). 5-6 for details.
- 5 Schematics - Refer to Illustration No(s). 7-12 for key drawings requiring verification during Field Representative Inspection Audits.



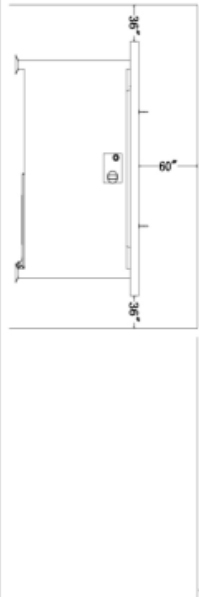

7.0 Illustrations

Illustration 1 - Rating Marking of model LTFA5173-Eng.

<p>MODEL NO: LTFA5173 TYPE OF GAS: Propane Input rate: 50000BTU/HR Serial Number: 6939662400092</p> <p>ANS Z21.97-2017 • CSA2.41-2017, Outdoor Decorative Gas Appliances</p>	<p>Minimum fire pit clearances from combustible materials:36in from the sides and rear and at least 60in from ceiling.</p> <p>The gas supply must be turned off at the LP-gas supply cylinder when this appliance is not in use.</p> <p>a. Do not store a spare LP-gas cylinder under or near this appliance. b. Never fill the cylinder beyond 80 percent full; If the information in (a) and (b) is not followed exactly, a fire causing death or serious injury may occur.</p>
<p>FOR OUTDOOR USE ONLY If stored indoors, detach and leave cylinder outdoors.</p> <p>CAUTION: The gas pressure regulator provided with this appliance must be used. This regulator is set for an outlet pressure of 11 inches water column. ”*</p> <p>Serial Number: 6939662400092</p>	<p>WARNING: Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Refer to the owner’s information manual provided with this appliance. Installation and service must be performed by a qualified installer, service agency, or the gas supplier.</p>
<p>DANGER</p> <p>CARBON MONOXIDE HAZARD This appliance can produce carbon monoxide which has no odor . Using it in an enclosed space can kill you. Never use this appliance in an enclosed space such as a camper , tent, car or home.</p>	<p>WARNING Do not store or use gasoline, or other flammable vapors 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.</p> 
<p>The instruction manual contains important information necessary for the proper assembly and safe use of the appliance. Read and follow all warnings and instructions before assembling and using the appliance. Follow all warnings and instructions when using the appliance if instructions or parts are missing. Contact us via email at domiservice01@outlook.com.</p>	<p>Zhejiang Linya CO.,LTD.#375 Chuan Jin Road,Dong Cheng Town,Lin Hai City,Zhe Jiang Province,317005,China</p> <p>⚠ Cover must be removed when burner is in operation.</p>

7.0 Illustrations

Illustration 2 - Rating Marking of model LTFA5173 -Fre.

<p>N° DE MODÈLE : LTFA5173 TYPE DE GAZ : Propane Taux d'admission : 50000BTU/H Numéro de série : 6939662400092</p>	
<p>ANS 221.97-2017 - CSA2.41-2017, Appareils à gaz décoratifs pour l'extérieur</p>	
<p>POUR USAGE EN EXTÉRIEUR SEULEMENT Si la bouteille est entreposée à l'intérieur, détachez-la et laissez-la à l'extérieur.</p>	
<p>ATTENTION : Le détendeur de pression de gaz fourni avec cet appareil doit être utilisé. Ce détendeur est réglé pour une pression de sortie de 11 pouces de colonne d'eau. "*"</p>	
<p>Numéro de série : 6939662400092</p>	
<p> DANGER</p>	<p>RISQUE DE MONOXYDE DE CARBONE Cet appareil peut produire du monoxyde de carbone qui n'a pas d'odeur. Son utilisation dans un espace clos peut vous tuer. N'utilisez jamais cet appareil dans un espace clos tel qu'un camping-car, une tente, une voiture ou une maison.</p>
<p></p>	
<p>Le manuel d'instructions contient des informations importantes nécessaires à l'assemblage correct et à l'utilisation sûre de l'appareil. Lisez et suivez tous les avertissements et instructions avant d'assembler et d'utiliser l'appareil. Suivez tous les avertissements et instructions lors de l'utilisation de l'appareil. Si des instructions ou des pièces sont manquantes, contactez-nous par e-mail à domservice01@outlook.com.</p>	
<p>Dégagements minimaux du foyer par rapport aux matériaux combustibles : 36 pouces des côtés et de l'arrière et au moins 60 pouces du plafond.</p> <p>L'alimentation en gaz doit être coupée au niveau de la bouteille de GPL lorsque l'appareil n'est pas utilisé.</p> <p>a. N'entrez pas de bouteille de gaz liquéfié de recharge sous ou près de cet appareil. b. Ne remplissez jamais la bouteille à plus de 80 % ; Si les informations de (a) et (b) ne sont pas suivies à la lettre, un incendie causant la mort ou des blessures graves peut se produire.</p> <p>AVERTISSEMENT : Une installation, un réglage, une modification, un service ou un entretien inappropriés peuvent causer des dommages matériels, des blessures corporelles ou la mort. Reportez-vous au manuel d'information du propriétaire fourni avec cet appareil. L'installation et l'entretien doivent être effectués par un installateur qualifié, une agence d'entretien ou le fournisseur de gaz.</p> <p>AVERTISSEMENT : Ne stockez pas et n'utilisez pas d'essence ou d'autres vapeurs et liquides inflammables à proximité de cet appareil ou de tout autre appareil. Une bouteille de GPL qui n'est pas connectée pour être utilisée ne doit pas être stockée à proximité de cet appareil ou de tout autre appareil.</p>	
<p></p> <p>Zhejiang Linya CO.,LTD.#375 Chuan Jin Road, Dong Cheng Town, Lin Hai City,Zhejiang Province.317005.Chine</p>	
<p> Le couvercle doit être retiré lorsque le brûleur est en marche.</p>	

7.0 Illustrations

Illustration 3 - Lighting instruction of models LTFA5173 and LTCF5179 -Eng & Fre.

Min. gas supply: 5PSI
Max. gas supply: 250PSI

CAUTION:

The gas supply must be turned off at the LP-gas supply cylinder when this appliance is not in use.

LIGHTING:

1. Read the instructions before lighting.
2. Control knob must be in "OFF" position.
3. Connect propane cylinder (See Manual).
4. Push and turn control knob counter clockwise to "Low"
5. Press the igniter button repeatedly to light burner.
6. If ignition does not occur in 5 seconds push the burner control knob to "OFF".
wait 5 minutes repeat.
7. Release control knob after 45 seconds.
8. If igniter does not light burner, use a long match or a long butane lighter.
9. Adjust flame to desired flame with the control knob

TURNING OFF:

1. Turn and push the control knob clockwise to the "OFF" position.
2. Turn the cylinder valve on the gas tank clockwise to close.

Alimentation en gaz
minimale : 5PSI

Alimentation en gaz
max : 250PSI

ATTENTION :

L'alimentation en gaz doit être coupée au niveau de la bouteille de GPL lorsque l'appareil n'est pas utilisé.

LIGHTING:

DÉSACTIVATION :

1. Tournez et poussez le bouton de commande dans le sens des aiguilles d'une montre jusqu'à la position « OFF ».
2. Tournez le robinet de la bouteille sur la bouteille de gaz dans le sens des aiguilles d'une montre pour le fermer.

1. Assurez-vous que le bouton de commande est en position « OFF ».
2. Tournez le robinet de gaz de la bouteille de GPL en position d'ouverture complète.
3. Appuyez sur le bouton de commande et tournez-le dans le sens inverse des aiguilles d'une montre jusqu'à la position « LOW », ce qui allume le brûleur. (Vous entendrez 1 cliquetis.)
4. Si le brûleur ne s'allume pas immédiatement (dans les 5 secondes), appuyez sur le bouton de commande et tournez-le dans le sens des aiguilles d'une montre jusqu'à la position « OFF », répétez l'étape 3 après 5 minutes.
5. Lorsque le brûleur est allumé, tournez le bouton de commande sur la position de puissance de chaleur désirée entre « LOW » et « HIGH ».
6. Appuyez sur le bouton de commande et tournez-le dans le sens des aiguilles d'une montre jusqu'à la position « OFF » pour éteindre l'appareil. Fermez le robinet de gaz de la bouteille.

7.0 Illustrations

Illustration 4 - Lighting instruction of models LTCF5206 and LTCF6700 -Eng & Fre.

Min. gas supply: 5PSI

Max.gas supply: 250PSI

LIGHTING:

1. Make sure control knob is in the "OFF" position.
2. Turn LP cylinder gas valve to fully open position.
3. Press down control knob and turn it counter clockwise to "LOW" position, this will light the burner. (You will hear 1 clicking noise.)
4. If the burner is not lit immediately (within 5 seconds), press down the control knob and turn clockwise to "OFF" position, repeat from step 3 after 5 minutes.
5. When burner is lit, turn the control knob to desired heat output position between "LOW" and "HIGH".
6. Press down and turn the control knob clockwise to "OFF" position to shut down the appliance. Turn off cylinder gas valve.

Alimentation en gaz minimale : 5PSI

Alimentation en gaz max : 250PSI

LIGHTING:

1. Assurez-vous que le bouton de commande est en position « OFF ».
2. Tournez le robinet de gaz de la bouteille de GPL en position d'ouverture complète.
3. Appuyez sur le bouton de commande et tournez-le dans le sens inverse des aiguilles d'une montre jusqu'à la position « LOW », ce qui allume le brûleur. (Vous entendrez 1 cliquetis.)
4. Si le brûleur ne s'allume pas immédiatement (dans les 5 secondes), appuyez sur le bouton de commande et tournez-le dans le sens des aiguilles d'une montre jusqu'à la position « OFF », répétez l'étape 3 après 5 minutes.
5. Lorsque le brûleur est allumé, tournez le bouton de commande sur la position de puissance de chaleur désirée entre « LOW » et « HIGH ».
6. Appuyez sur le bouton de commande et tournez-le dans le sens des aiguilles d'une montre jusqu'à la position « OFF » pour éteindre l'appareil. Fermez le robinet de gaz de la bouteille.

7.0 Illustrations

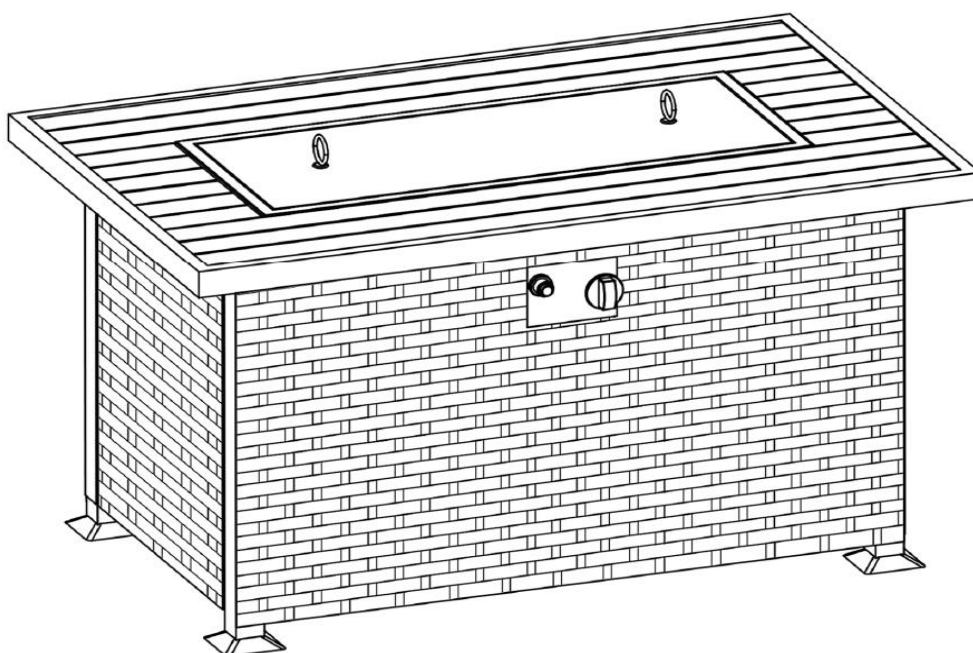
Illustration 5 - Cover page of manual for model LTFA5173 -Eng.



43" GAS FIRE PIT TABLE

MODEL#: LTFA5173

ASSEMBLY MANUAL



Missing part? Damaged? Contact us via email at
domiservice01@outlook.com

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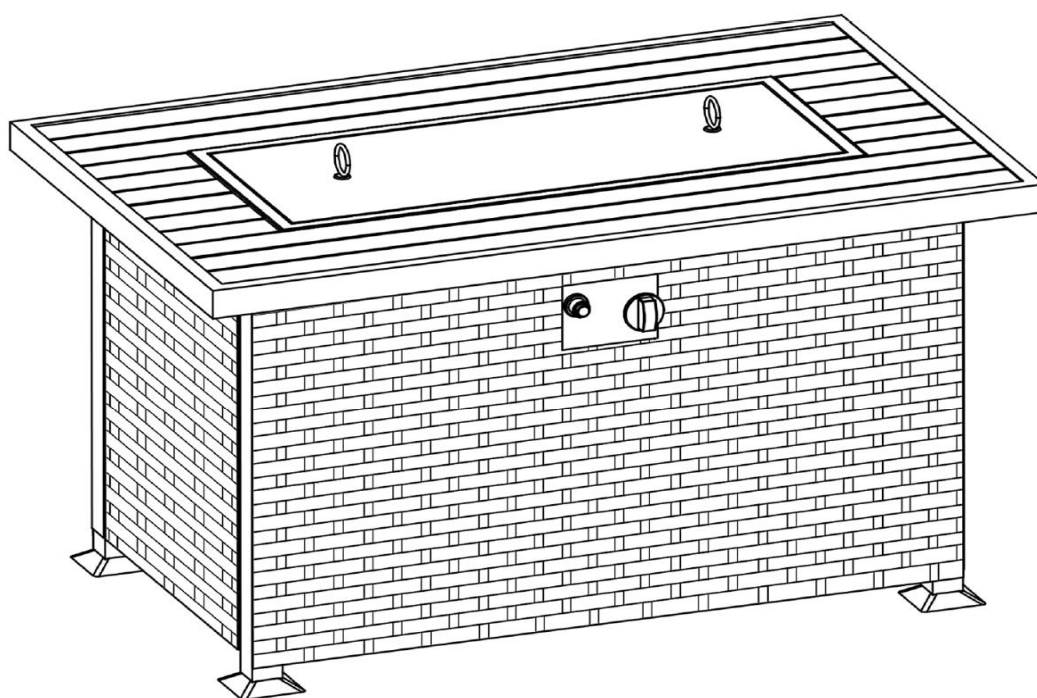
7.0 Illustrations

Illustration 6 - Cover page of manual for model LTFA5173 -Fre.



FOYER À GAZ DE 43 POUCES
MODÈLE : LTFA5173

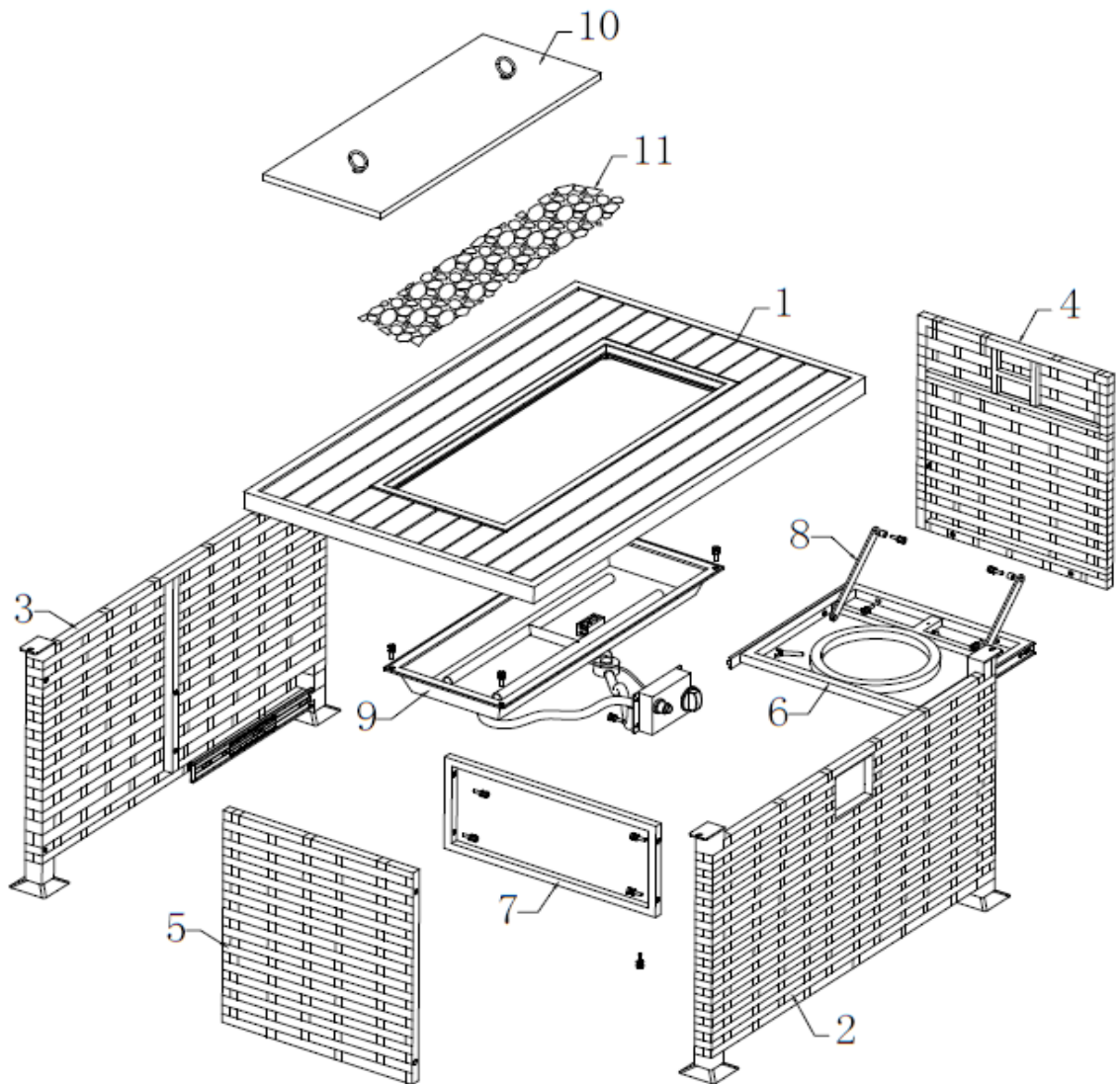
ASSEMBLY MANUAL



Missing part? Damaged? Contact us via email at
domiservice01@outlook.com

7.0 Illustrations

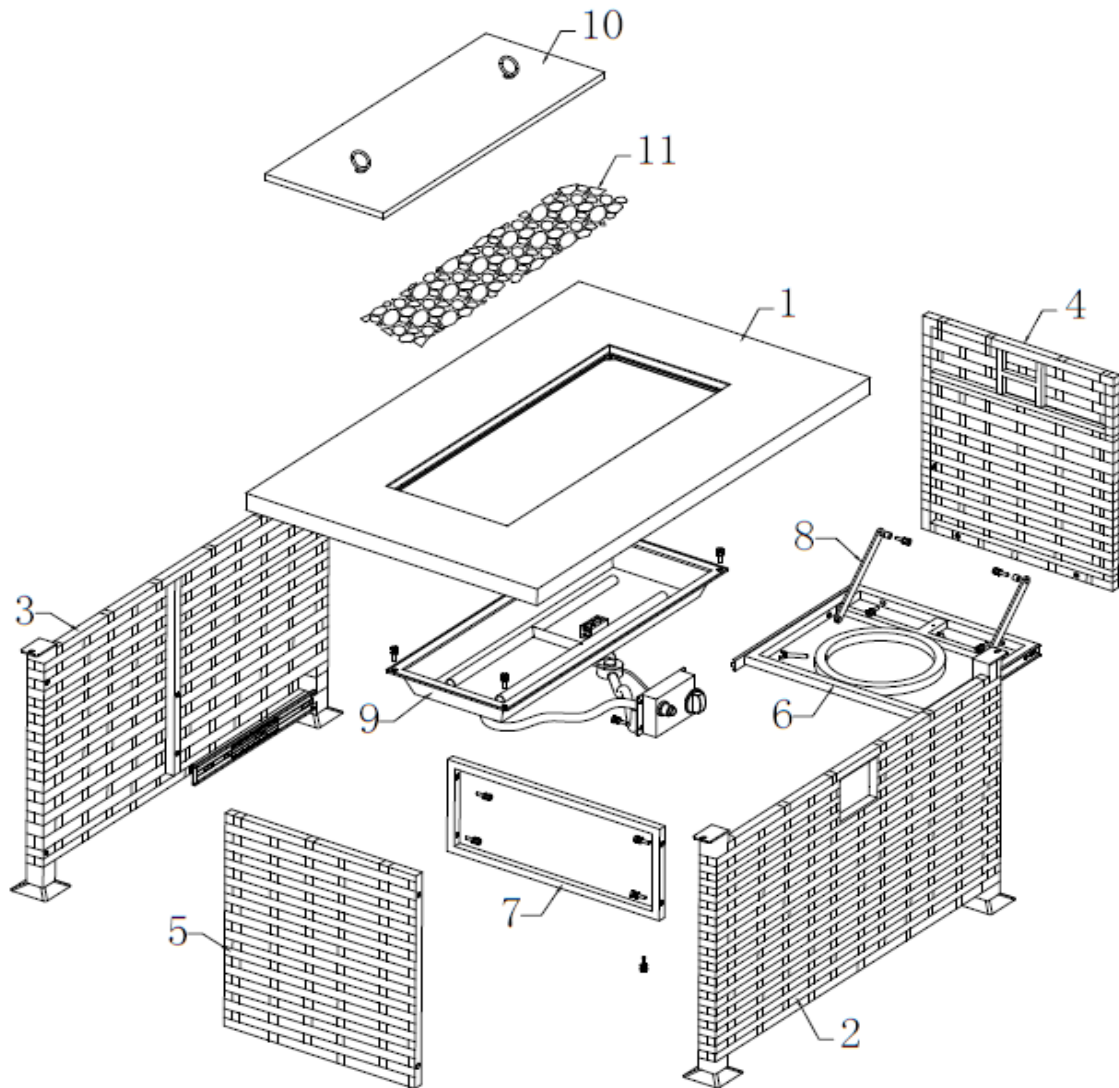
Illustration 7 -The explosion drawing of model LTFA5173.



					11	玻璃珠	玻璃	1	袋
5	侧编藤面板	铁管	1	个	10	锅盖	铁	1	个
4	编藤抽拉架	铁管	1	个	9	不锈钢气炉组件	不锈钢	1	个
3	后编藤面板	铁管	1	个	8	斜支撑管	铁管	2	根
2	前编藤面板	铁管	1	个	7	中连接架	铁管	1	个
1	桌框架	铝管	1	个	6	底架	铁管	1	个
序号	名称	材料	数量	单位	序号	名称	材料	数量	单位

7.0 Illustrations

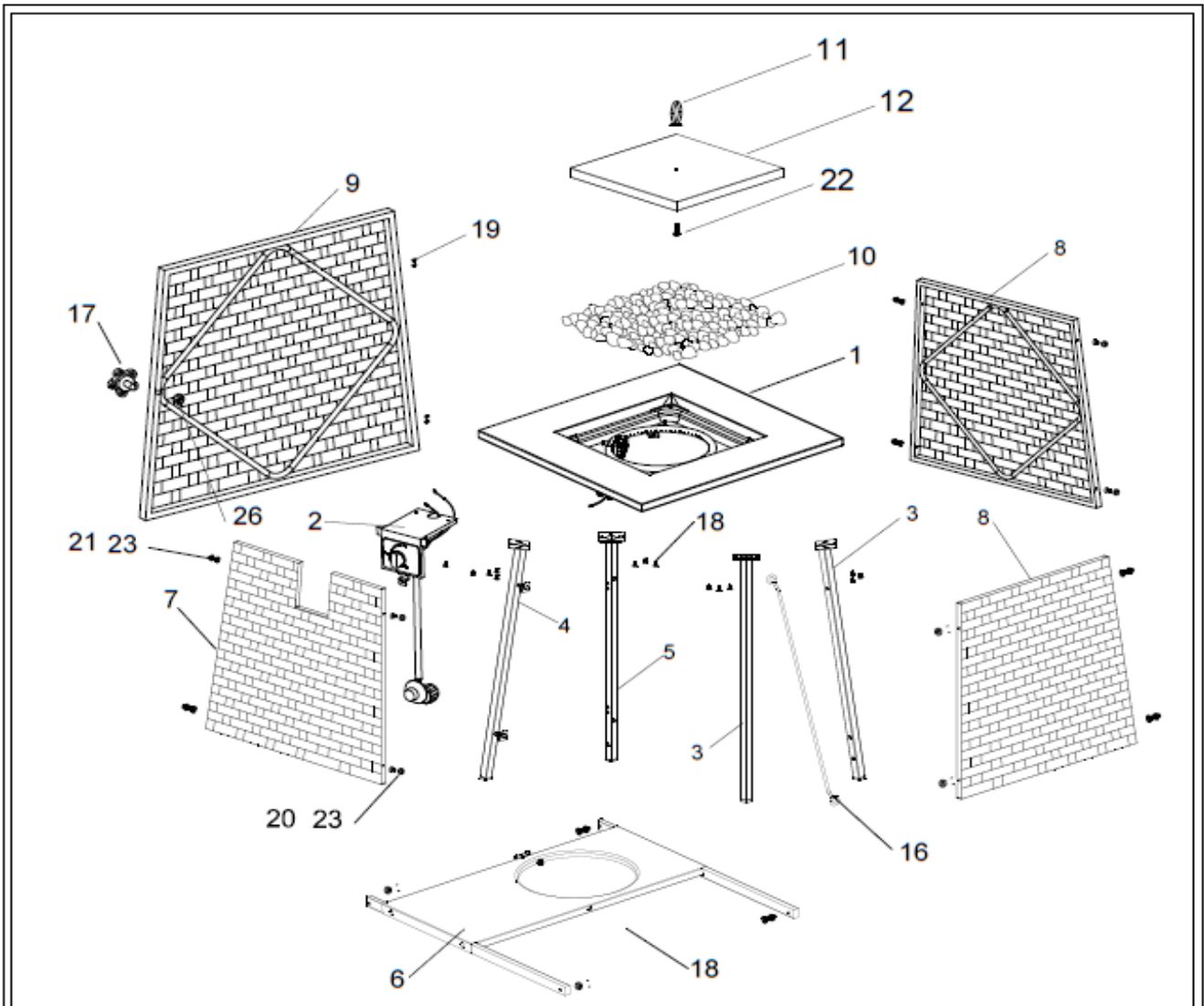
Illustration 8 -The explosion drawing of model LTCF5179.



					11	玻璃珠	玻璃	1	袋
5	侧编藤面板	铁管	1	个	10	锅盖	铁	1	个
4	编藤抽拉架	铁管	1	个	9	不锈钢气炉组件	不锈钢	1	个
3	后编藤面板	铁管	1	个	8	斜支撑管	铁管	2	根
2	前编藤面板	铁管	1	个	7	中连接架	铁管	1	个
1	桌框架	铁板	1	个	6	底架	铁管	1	个
序号	名称	材料	数量	单位	序号	名称	材料	数量	单位

7.0 Illustrations

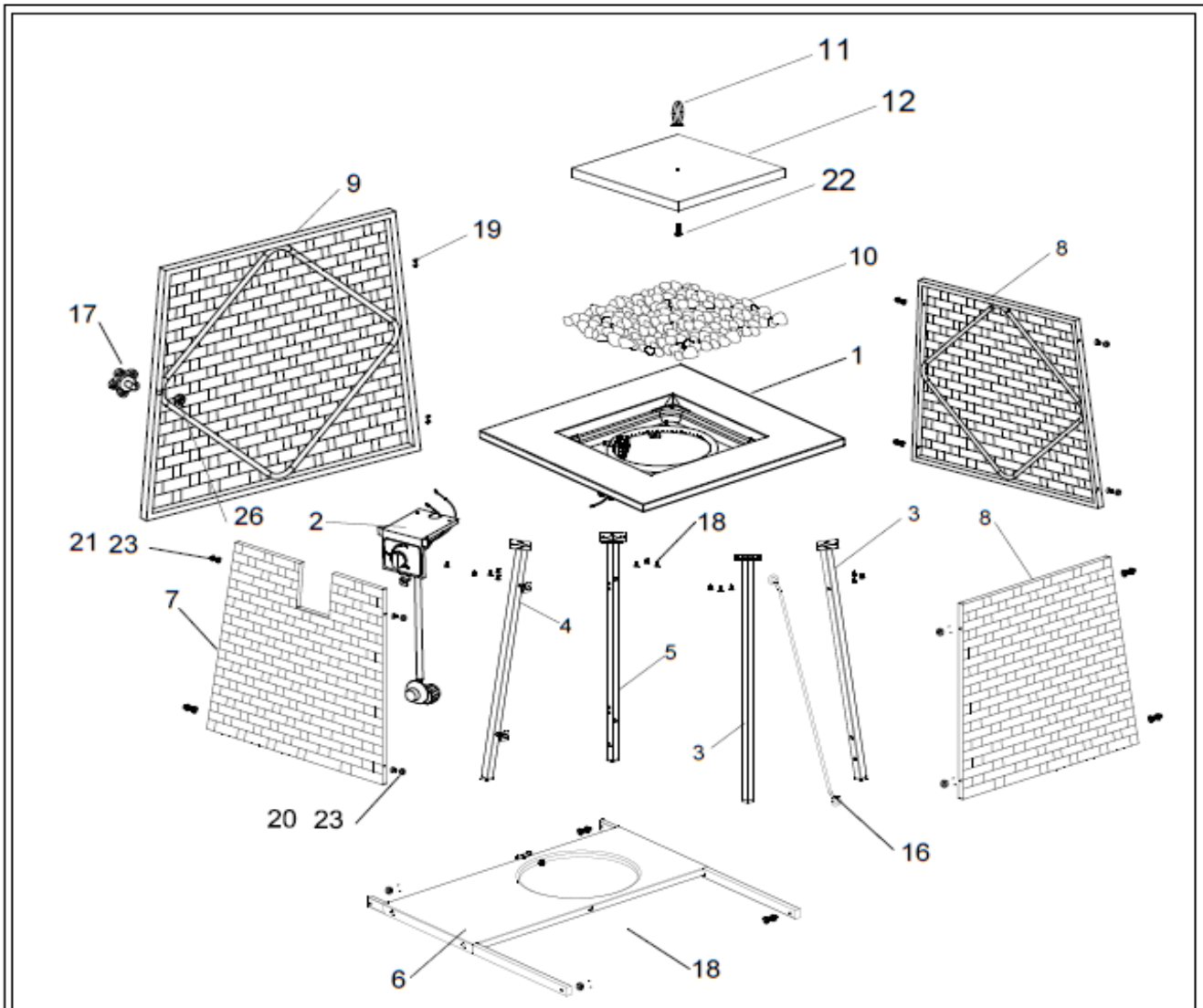
Illustration 9 -The explosion drawing of model LTCF6700.



11	锅盖手环	合金	1				
10	玻璃珠	玻璃	1	26	M6自锁螺母	五金	1
9	门	铁+藤	1	23	D6垫片	五金	16
8	挡板2	铁+藤	2	22	M4*8十字盘头螺钉	五金	1
7	挡板1	铁+藤	1	21	M6*28平头内六角钉	五金	1
6	煤气罐固定件	铁	1	20	M6*22平头内六角钉	五金	15
5	桌腿3	铁	1	19	M4*10十字沉头螺钉	五金	4
4	桌腿2	铁	1	18	M5*10十字盘头螺钉	五金	15
3	桌腿1	铁	2	17	门把手	ABS+五金	1
2	控制面板组件	铁	1	16	斜支撑件	铁	1
1	桌框组件	铁	1	12	锅盖	铁	1
序号	名称	材料	数量	序号	名称	材料	数量

7.0 Illustrations

Illustration 10 -The explosion drawing of model LTCF5206.



11	锅盖手环	合金	1				
10	玻璃珠	玻璃	1	26	M6自锁螺母	五金	1
9	门	铁+藤	1	23	D6垫片	五金	16
8	挡板2	铁+藤	2	22	M4*8十字盘头螺钉	五金	1
7	挡板1	铁+藤	1	21	M6*28平头内六角钉	五金	1
6	煤气罐固定件	铁	1	20	M6*22平头内六角钉	五金	15
5	桌腿3	铁	1	19	M4*10十字沉头螺钉	五金	4
4	桌腿2	铁	1	18	M5*10十字盘头螺钉	五金	15
3	桌腿1	铁	2	17	门把手	ABS+五金	1
2	控制面板组件	铁	1	16	斜支撑件	铁	1
1	桌框组件	铁	1	12	锅盖	铁	1
序号	名称	材料	数量	序号	名称	材料	数量

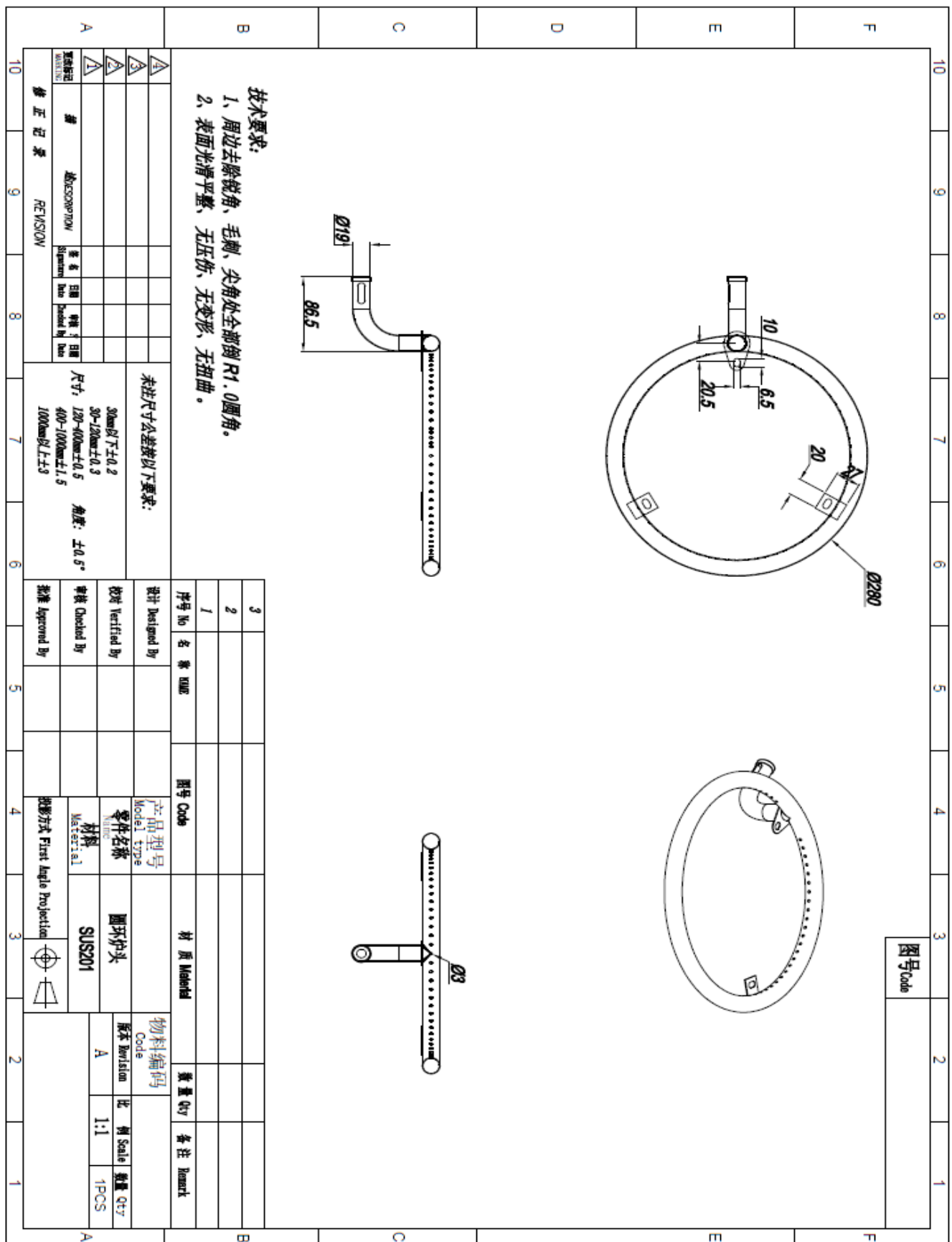
7.0 Illustrations

Illustration 11 - Burner of models LTFA5173 and LTCF5179.



10	9	8	7	6	5	4	3	2	1									
A	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p style="text-align: right; margin: 0;">图号Code</p> </div> <div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p style="text-align: center;">技术要求:</p> <ol style="list-style-type: none"> 1、周边去除锐角、毛刺、尖角处全部倒R1.0圆角。 2、表面光滑平整、无压伤、无变形、无扭曲。 </div> <div style="width: 50%;"> <p style="text-align: center;">未注尺寸公差按以下要求:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;">30mm以下±0.2</td> <td style="width: 33%; text-align: center;">角度: ±0.5°</td> </tr> <tr> <td style="text-align: center;">30~120mm±0.3</td> <td></td> </tr> <tr> <td style="text-align: center;">120~400mm±0.5</td> <td></td> </tr> <tr> <td style="text-align: center;">400~1000mm±1.5</td> <td></td> </tr> <tr> <td style="text-align: center;">1000mm以上±3</td> <td></td> </tr> </table> </div> </div>								30mm以下±0.2	角度: ±0.5°	30~120mm±0.3		120~400mm±0.5		400~1000mm±1.5		1000mm以上±3	
30mm以下±0.2	角度: ±0.5°																	
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1000mm以上±3																		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;">修正记录</td> <td style="width: 33%; text-align: center;">REVISION</td> <td style="width: 33%;"></td> </tr> <tr> <td style="text-align: center;">REVISION</td> <td style="text-align: center;">变更内容</td> <td style="text-align: center;">审核日期</td> </tr> <tr> <td style="text-align: center;">DATE</td> <td style="text-align: center;">Checked By</td> <td style="text-align: center;">Date</td> </tr> </table>				修正记录	REVISION		REVISION	变更内容	审核日期	DATE	Checked By	Date	<p style="text-align: center;">设计 Designed By</p> <p style="text-align: center;">校对 Verified By</p> <p style="text-align: center;">审核 Checked By</p> <p style="text-align: center;">批准 Approved By</p>		<p style="text-align: center;">产品型号</p> <p style="text-align: center;">Model type</p>		<p style="text-align: center;">物料编码</p> <p style="text-align: center;">Code</p>	
修正记录	REVISION																	
REVISION	变更内容	审核日期																
DATE	Checked By	Date																
<p style="text-align: center;">零件名称</p> <p style="text-align: center;">NAME</p>			<p style="text-align: center;">材料</p> <p style="text-align: center;">Material</p>			<p style="text-align: center;">原不 Division</p> <p style="text-align: center;">A</p>		<p style="text-align: center;">比例 Scale</p> <p style="text-align: center;">1:1</p>										
<p style="text-align: center;">投影方式 First angle Projection</p>				<p style="text-align: center;">H形炉头</p> <p style="text-align: center;">SUS201 T=0.8mm</p>		<p style="text-align: center;">数量 Qty</p> <p style="text-align: center;">1PCS</p>												

7.0 Illustrations

Illustration 12 - Burner of models LTCF5206 and LTCF6700.



8.0 Test Summary			
Evaluation Period	1/Jun/22-8/Jun/22		Project No. 220520157GZU
Sample Rec. Date	20-May-2022	Condition	Prototype
			Sample ID. S220520157GZU.001-002
Test Location	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch (Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, Guangdong Province, China.)		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	Outdoor Decorative Gas Appliances [ANSI Z21.97:2017 Ed.3]; Outdoor Decorative Gas Appliances [CSA 2.41:2017 Ed.3]		
Input rate	5.3.5		
Combustion	5.4		
Burner operating characteristics	5.5		
Manual ignition systems	5.9		
Manually operated gas valves	5.10		
Wall, floor, and ceiling temperatures	5.15		
Rain test	5.16		
Wind test	5.17		
Burner durability	5.18		
Appliance structure	5.21		

8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.			
Completed by:	Zhifang Cai	Reviewed by:	Kevin Yi
Title:	Engineer	Title:	Sr. Technical Supervisor
Signature:		Signature:	

9.0 Correlation Page For Multiple Listings	
The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.	
BASIC LISTEE	Zhejiang Linya CO., LTD.
Address	#375 Chuan Jin Road, Dong Cheng Town, LIN HAI CITY, Zhejiang Province 317005
Country	China
Product	Outdoor Decorative Gas Appliances

MULTIPLE LISTEE 1	None	
Address		
Country		
Brand Name		
ASSOCIATED MANUFACTURER		
Address		
Country		
MULTIPLE LISTEE 1 MODELS		BASIC LISTEE MODELS

MULTIPLE LISTEE 2	None	
Address		
Country		
Brand Name		
ASSOCIATED MANUFACTURER		
Address		
Country		
MULTIPLE LISTEE 2 MODELS		BASIC LISTEE MODELS

MULTIPLE LISTEE 3	None	
Address		
Country		
Brand Name		
ASSOCIATED MANUFACTURER		
Address		
Country		
MULTIPLE LISTEE 3 MODELS		BASIC LISTEE MODELS

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

The mark must include the following four items:

- 1) applicable country identifiers "US" and/or "C" or "US", "C" and "EU"
- 2) the word "Listed" or "Classified" or "Recognized Component" (whichever is appropriate)
- 3) a control number issued by Intertek
- 4) a product descriptor that identifies the standards used for certification. Example:

For US standards, the words, "Conforms to" shall appear with the standard number along with the word, "Standard" or "Std." Example: "Conforms to ANSI/UL Std. XX."

For Canadian standards, the words "Certified to CAN/CSA Standard CXX No. XX." shall be used, or abbreviated, "Cert. to CAN/CSA Std. CXX No. XX."

Can be used together when both standards are used.

If all standards on the ATM have the same standard title, the shared title or its abbreviation may be used in place of the examples above. Example: "Medical Electrical Equipment" or "MEE"; "Information Technology Equipment" or "ITE"; "Audio/Video Information And Communication Technology Equipment" or "A/V ICTE".

Note: A facsimile must be submitted to Intertek, Attn: Follow-up Services for approval prior to use.

The facsimile need not have a control number. A control number will be issued **after signed Certification Agreements** have been received by the Follow-up Services office, approval of the facsimile of your proposed Listing Mark, satisfactory completion of the Listing Report, and scheduling of a factory assessment in your facility.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

The Applicant will be notified, in writing, via the applicable contact methods, as defined in Section 1.0, when these components must be selected and sent to Component Evaluation Center (CEC) for re-evaluation.

Due to particular testing requirements, some components may be requested to be shipped to specific labs. Thus, specific shipment destination(s) for each sample will be provided in the written notification.

Managing CEC Location:

Intertek Testing Services Shenzhen Limited Guangzhou Branch

ETL Component Evaluation Center

Room 02, &101/E201/E301/E401/E501/E601/E701/E801 of Room 01 1-8/F., No. 7-2,

Caipin Road, Science City

GETDD Guangzhou, Guangdong, China

Attn: Ms. Joey Kuang

Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples. The request for return must accompany the initial component shipment.

11.0 Manufacturing and Production Tests	
The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:	
Required Tests	
11.1 Gas tightness 11.2 Burner Operating Characteristics 11.3 Combustion 11.4 Ignition	
11.1 Gas tightness	
<u>Method</u> Test fire each burner and manifold and control assembly for proper burner and gas valve operation and verify the gas tightness of the manifold and control assembly. No leakage on each manifold and control assembly shall be observed	
<u>Test Equipment</u> Gas leak tester	
Products Requiring Gas tightness	
<u>Product</u> All products covered by this Report.	<u>Frequency</u> 100%
11.2 Burner Operating Characteristics	
<u>Method</u> Test shall consist of a series of three tests; one at normal test pressure, one at a reduced test pressure and one at an increased test pressure, whichever is applicable. Burners shall not flash back; Burner flames shall not flash outside of appliance; No damage to the appliance; Pilot shall not deposit carbon.	
<u>Test Equipment</u> Stop watch, Press Meter	
Products Requiring Burner Operating Characteristics	
<u>Product</u> All products covered by this Report	<u>Frequency</u> at least once per year 5 pieces per quarter
11.3 Combustion	
<u>Method</u> Test shall consist of a series of three tests; one at normal test pressure, one at a reduced test pressure and one at an increased test pressure, whichever is applicable. Carbon monoxide shall not exceed 0.08% air free	
<u>Test Equipment</u> Stop watch, Press Meter, Analyzer for Flue Gases	
Products Requiring Combustion	
<u>Product</u> All products covered by this Report	<u>Frequency</u> at least once per year 5 pieces per quarter
11.4 Ignition	
<u>Method</u> Test shall consist of a series of three tests; one at normal test pressure, one at a reduced test pressure and one at an increased test pressure or increased input rate, whichever is applicable. Ignition device shall effectively ignite the burner within 4 seconds, after gas is available at the burner ports; Ignition test shall repeat at least 5 times.	
<u>Test Equipment</u> Stop watch, Press Meter	
Products Requiring Ignition	
<u>Product</u> All products covered by this Report Ignition test	<u>Frequency</u> 100%

