

CARE & MAINTENANCE

There is very little care and maintenance needed. Following these instructions will improve the longevity and quality of cooking. To ensure safe operation of your spit, the area of cooking should always be kept free of combustible materials of any type, such as gasoline or other flammable vapors or liquids.

1. Outside of body- This is stainless steel. It can be cleaned easily with warm soapy water or any stainless steel cleaner.
2. The drip pan must be kept clean and free of heavy buildup for spit to perform properly and to eliminate flare-ups. Drip pan should not be washed completely clean.
3. Inside spit- Use warm soapy water to clean this area. Do not allow grease to build up. Drain hole pipe must be kept clear of grease and food particles to allow grease to drain properly from drip pan. This must be done to maintain proper operation of your spit.
4. General- This spit, like all equipment, will look better and last longer if kept out of weather when not in use. Caution: Do not store propane cylinders in enclosed space. When using a cover or moving the spit, always wait until the spit has cooled for at least 30 minutes.

Check to be sure all openings into spit body are free of blockages or debris. Make sure there are no objects or materials blocking the flow of combustion or ventilation.
When the spit is not in use, turn the regulator knob to OFF position and turn off the Gas cylinder.
For outdoor use only - if stored indoors, detach gas cylinder and leave it outdoors.
Cylinders must be stored out of reach of children.
Check burner air inlet openings (behind inlet guard on right end of body) for insect nests or blockages. Make sure the slots in burner tube are open.

IMPORTANT

When using for the first time, it is important that the spit be lit and allowed to operate at least 30 minutes before any food is placed on the spit shaft. Some smoke may appear during the initial operation of the spit and this is normal. These are the preservatives used during manufacturing. After the initial heating, the spit is now ready for use.

THIS APPLIANCE IS FOR OUTDOOR USE ONLY AND SHOULD NOT BE USED IN A BUILDING, GARAGE OR ANY OTHER ENCLOSED AREA.

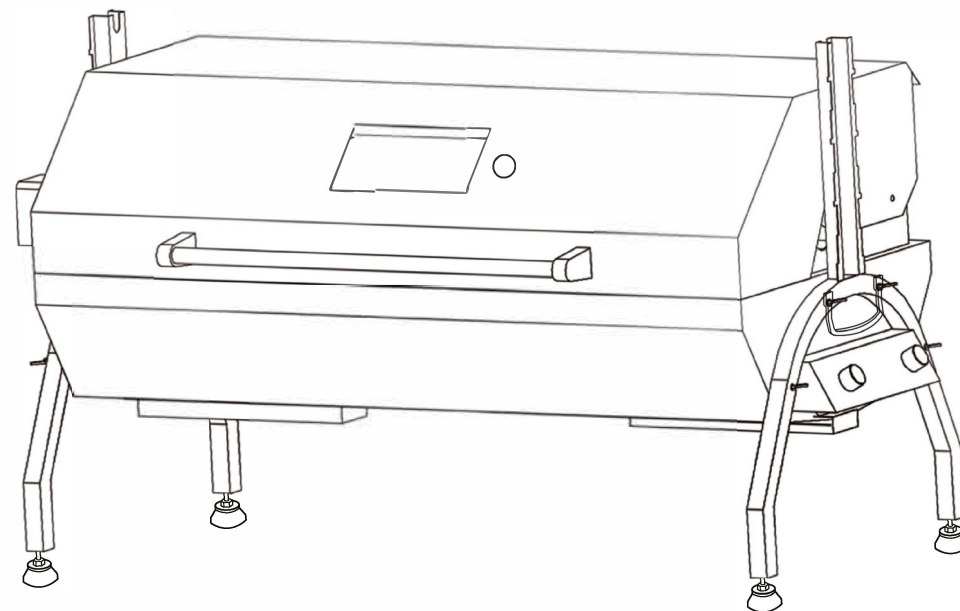
MOVING INSTRUCTIONS

Caution: Never move the spit with the burner lit!
When transporting the spit, make sure the gas is off and disconnect the gas cylinder. Ensure that the spit has completely cooled off (for at least 30 minutes.) Close the lid and use the handles at each end of the main body to move the spit.

If you need assistance and/or any replacement parts - please contact:
FISHING AND LEISURE GROUP LIMITED
160 FOUNDRY RD, SILVERDALE, AUCKLAND 0932
PH 09 421 9036 or 0800 866 554

Kiwi Sizzler

ASSEMBLY & OPERATING INSTRUCTIONS FOR GAS ROTISSERIE SPIT



FOR MODEL KSSPIT

SAFETY INSTRUCTIONS

Read carefully before assembling and operating your gas spit.

THE LOCATION FOR YOUR SPIT

Do not use your gas spit in garages, porches, breezeways, sheds or other enclosed areas. Your gas spit is to be used outdoor only, at least 21" from the back and side of any combustible surface. The spit should not be placed under any surface that will burn. Do not obstruct the flow of combustion and ventilation air around the spit housing.



DANGER

If you smell gas:

1. Shut off gas to the spit.
2. Extinguish any open flame.
3. Open the lid.
4. Perform a simple leak test. Spray a solution of water mixed with some detergent on the connection from the appliance to the gas cylinder. Turn the gas on at the gas cylinder but do not turn the appliance on. If there is a leak bubbles will appear. Never use a naked flame to test leaks.
5. Shut off gas to the spit.
6. If leaks are found or odour continues, do not use the spit and return to the retailer from which you purchased the unit.

For your safety

1. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
2. When cooking with oil/grease, do not allow the oil/grease to exceed 350F(176.5C). Do not store or use extra cooking oil in the vicinity of this or any other appliance.
3. An LPG cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

TROUBLE SHOOTING



SPIDER AND INSECT WARNING

Spiders and insects can nest in the burner of the spit and cause the gas to flow from the front of the burner. This is a very dangerous condition, which can cause a fire to occur, thereby damaging the spit and making it unsafe to operate.

WHEN TO LOOK FOR SPIDERS

You should inspect the burners at least once a year or immediately after any of the following conditions occur:

1. The smell of gas is present in conjunction with the burner flames appearing yellow.
2. The spit does not reach temperature.
3. The spit heats unevenly.
4. The burners make popping noises.

BEFORE CALLING FOR SERVICE

If the spit does not function properly. Use the following checklist before contacting your dealer for service.

CHECKLIST

PROBLEMS

Spit won't light when the control knob is turned to on.

Low heat with knob in "HI" position.

WHAT TO DO

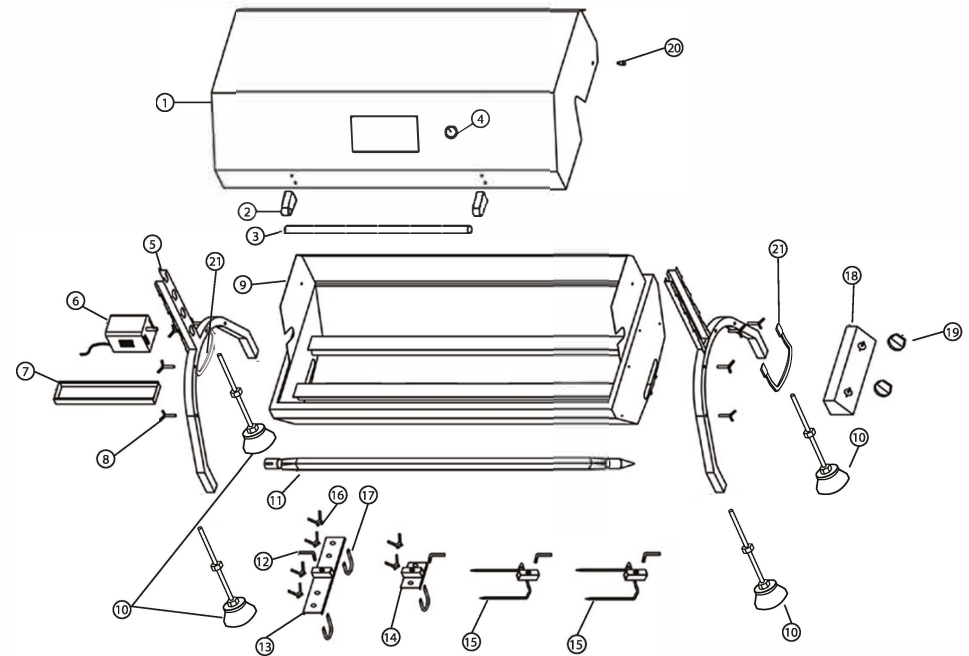
Check to see if the tank is empty.
Check burner ports for any blockage. Use soft wire brush to clear plugged ports.
Check the gas orifice on the malfunctioning burner for an obstruction.
If orifice is blocked, clean it with a needle or a thin wire.
NEVER USE A WOODEN PICK

Is the fuel hose bent or kinked ?
Is the grill in a dusty area?
Is there adequate gas supply available?
Does the orifice or burner need cleaning?
Is the gas supply or gas pressure low?
Is the spit being preheated for 15 minutes?

COOKING INSTRUCTIONS

1. Allow spit to warm up with lid closed for 10 minutes prior to cooking.
2. You may cook on the spit in any weather. If the temperature is extremely cold or hot, it will slightly decrease or increase your cooking time. Keep spit out of reach of excessive winds when operating, as it may increase cooking time.
3. The prongs and leg brackets are designed to stop the meat from spinning on the shaft and should not be used to hold the weight of the meat.

ILLUSTRATED PARTS BREAKDOWN MODEL ROTISSERIE SPIT



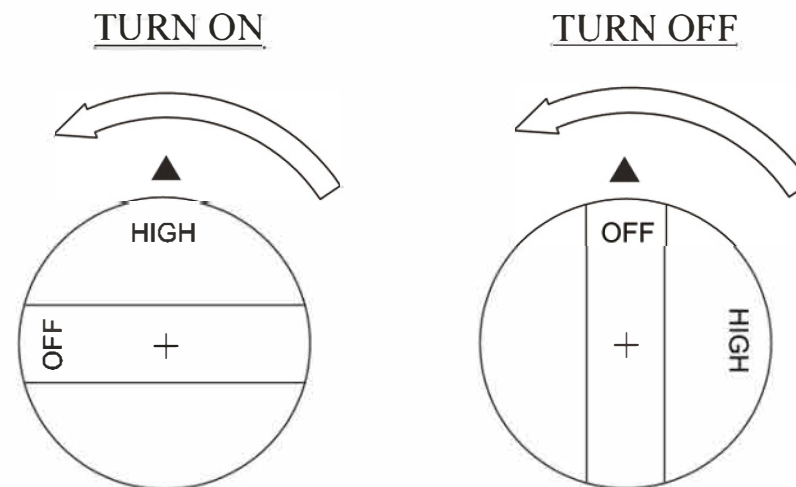
REF.	DESCRIPTION	SPECIFICATION	QTY	REF.	DESCRIPTION	SPECIFICATION	QTY
1	Top	SUS201	1	11	Shaft	SUS304	1
2	Handle Brackets	Zinc Alloy	2	12	"L" Screw	SUS304	3
3	Handle Bar	SUS201	1	13	Double Shank Plate	SUS201	1
4	Thermometer	400°F	1	14	Single Neck Plate	SUS201	1
5	Leg Brackets	SUS201	2	15	Prong	SUS304	2
6	Motor	220V/50Hz	1	16	Butterfly Nut	SUS304	6
7	Drip Trays	SUS201	2	17	"U" Bolt	SUS304	3
8	Butter Screw	SUS201	8	18	Control Board	SUS201	1
9	The Body	SUS201	1	19	Knob	Plastic	2
10	Adjustable Feet	SUS304	4	20	Hinge	SUS201	2
				21	Side Handle	SUS201	2

MAKE	Kiwi Sizzler
Model	KSSPIT
Gas Type	UNIVERSAL LPG
Burner Pressure	2.75kPa
Gas Input Rate	38MJ/h
Orifice Size	1.25mm
Importer	Fishing and Leisure Group Ltd - PO Box 301026 Albany 0752
Certificate No.	AGA 8292 G

LIGHTING INSTRUCTIONS

- 1) Ensure that the lid is up and that both control knobs are in the **OFF** position before turning the unit on.
- 2) Connect the LPG cylinder and perform a safety check for gas leaks by spraying soapy water around the connection.
- 3) Push in one of the burner control knobs and keep pressing whilst at the same time turning anti-clockwise to the position just before the HIGH position. Hold for 3seconds to fill the gas burner tube. After the 3seconds, turn the control knob all the way to the high position (you should hear the ignitor click) this should light the burner. It is important to keep pressing the knob for a further 10 seconds after ignition (this will heat up the flame failure probe and keep the gas flowing).
- 4) Repeat step 3 to light the second burner if required.
- 5) If the burner does not light or does not stay alight, wait 5 minutes to clear any possible gas build-up and then repeat step 3.
- 6) Adjust the heat to the desired temperature by turning the knob to the **HIGH/LOW** position.
- 7) To turn the spit off, turn both control knobs to the **OFF** position
- 8) Turn off the LPG and disconnect the gas cylinder if not planning to use the spit for a long period of time.

Note: If the right burner is needed then turn the right knob and if needing the left burner then turn the left knob.





WARNING

FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN AN EXPLOSION OR FIRE THAT MAY CAUSE PROPERTY DAMAGE, SERIOUS INJURY OR DEATH

1. Move appliance to an open area.
2. Make sure tank valve is in its full OFF position. (Turn clockwise to stop)
3. Make sure all burner valves are in their OFF positions.
4. Inspect valve connection port and regulator assembly. Look for any damage or debris. Remove any debris. Inspect hose for damage.
5. Connect regulator assembly to the LPG tank.
6. Keep hose away from any source of heat.
7. Open tank valve fully(counter clockwise). Use a soapy water solution to check all connections for leaks before attempting to light the burner of the appliance. If a leak is found, turn off tank valve and do not use appliance until your local LPG repairer can make the repairs.

DO NOT ATTEMPT TO MAKE REPAIRS YOURSELF.

Note: Outdoor appliance must be used with an LPG Gas cylinder equipped with an Overfilling Prevention Device (O.P.D)



WARNING













If any fault occurs, please contact the distributor or qualified maintenance personnel for service rather than attempt to disassemble the appliance yourself.

This appliance should only be used in an above ground open-air situation with natural ventilation, without stagnant areas, where gas leakage and by-products of the combustion are rapidly dispersed by wind into open air.

Any enclosure in which the appliance is used shall comply with one of the following: An enclosure with walls on all sides, but at least one permanent opening at ground level and no overhead cover. Within a partial enclosure that includes an overhead cover and no more than two walls, the following shall apply- a) at least 25% of the total wall area must be completely open; and b) at least 30% of the remaining wall area is open and unrestricted. In the case of balconies, at least 20% of the total of the side, back and front wall areas shall be and remain open and unrestricted.

ASSEMBLY INSTRUCTIONS

List

Items	QTY.
 Handle Base	2
 M6×15 Screw	4
 Φ6 Spring Washer	4
 Φ6 Flat Washer	4
 M8×40 Thumbscrew	6
 Handle	1
 Supporting Feet	2
 Adjustable Feet	4
 Handle	2
 Motor	1
 Drip Tray	2
 Spit Shaft	1

RE: Requires wrench and screwdriver when assembling the appliance [not included]

What is ULPG

It is gas fuel compressed till it turns to liquid, then stored in a bottle or cylinder under pressure. for easy transport. Color code for ULPG is signal red.

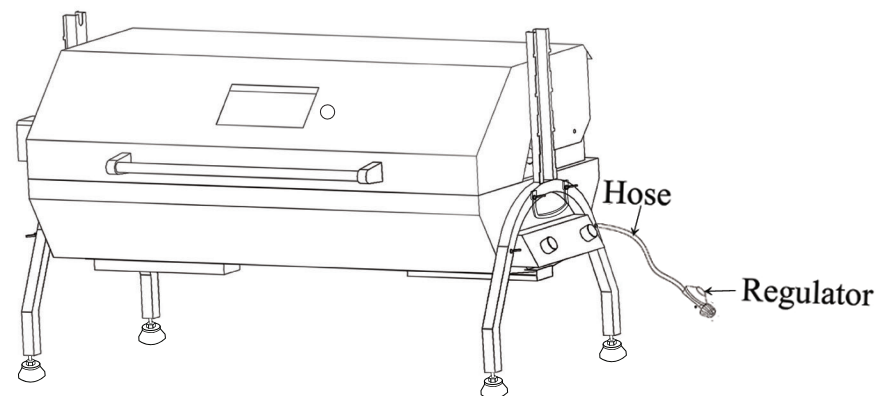
How do I connect the appliance to the cylinder?

This appliance includes a hose and regulator. This regulator is a device attached to the hose to reduce gas pressure. The data plate on this appliance indicate the correct pressure “Burner pressure: 2.75kpa”.

Follow the manufacturer’s instructions carefully when making the connection. In particular,note the following:

1. Before connection,inspect the hose, its fittings and rubber seals. If there is any sign of cracking splitting or wear, have the hose replaced. Ensure the regulator has been connected to appliance properly.
2. Make sure all connections are tightened firmly with a spanner.
3. Once the connections are made do this simple leak test. Spray a solution of water mixed with some detergent on the connection from the appliance to the gas cylinder. Turn the gas on at the gas cylinder, but do not turn the appliance on. If there is a leak bubbles will appear. Never use a naked flame to test leaks.
4. While in use keep the hose unobstructed, and free of kinks.

IMPORTANT: DO NOT USE AN ADAPTOR AT THE CYLINDER CONNECTION



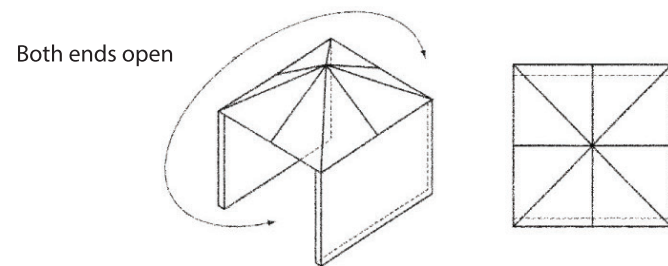


FIGURE F3 OUTDOOR AREA-EXAMPLE 3

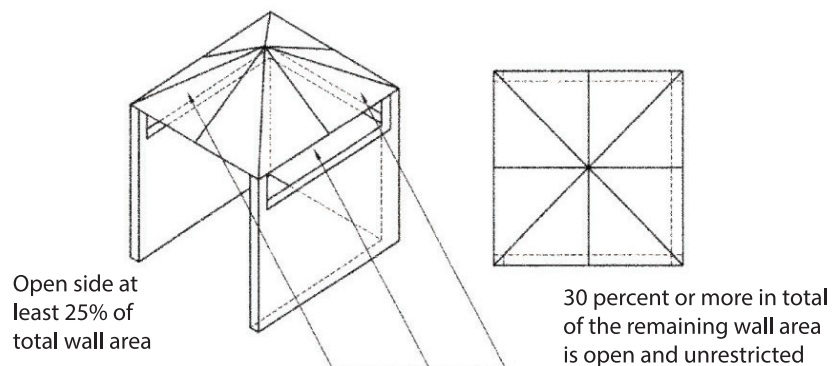


FIGURE F4 OUTDOOR AREA-EXAMPLE 4

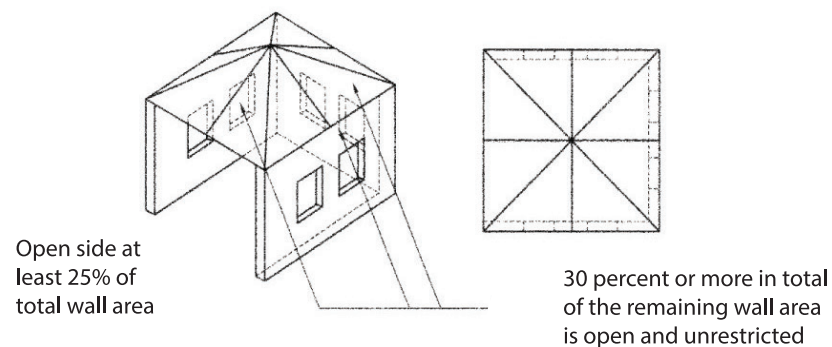
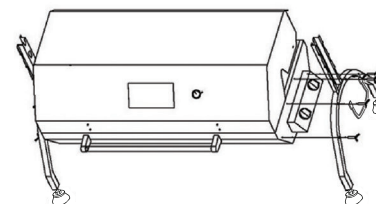


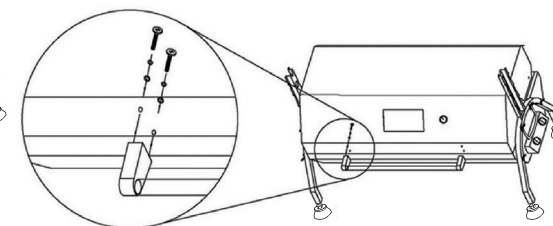
FIGURE F5 OUTDOOR AREA-EXAMPLE 5

A



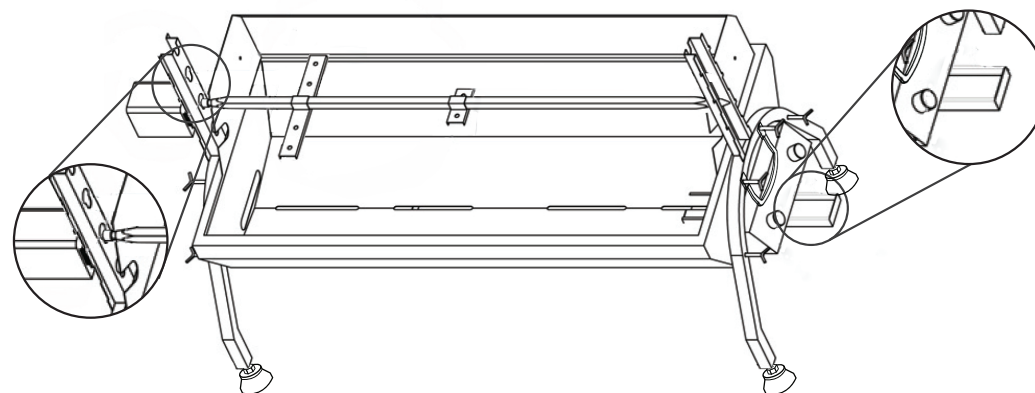
Use 3pcs M8 40 thumbscrew to fix the supporting feet on the unit, and same way to another side

B



Use 2pcs M6 15 screw, spring washer, flat washer to fix the handle base on the upper lid. Then put stainless steel handle into the installed handle base, and same way to the other side.

HANDLE FITTING INSTRUCTIONS



C

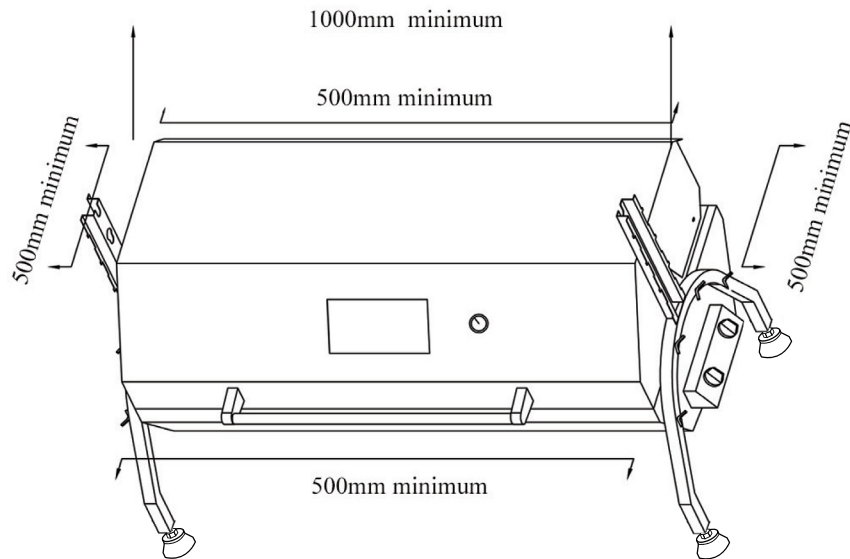
Step 1: For cooking insert the shaft into the bottom slots. For carving when cooked move the shaft to the top slots.
Step 2: Fix the meat holders to the rotisserie shaft.
Step 3: Connect the slotted end of the shaft to the motor.

D

Insert 2pcs drip trays into lead rail separately at the bottom of spit body

IMPORTANT

The spit must not be used under or on any combustible material. Minimum clearance from any combustible material of the spit is 500mm, and 1000mm above the spit.



APPENDIX F

DIAGRAMMATICAL REPRESENTATIONS OF OUTDOOR AREAS

(Informative)

The following figures are diagrammatical representations of outdoor areas as described in the definition Clause 1.2.46. The areas used in these figure are examples-the same principles apply to any other shaped area.

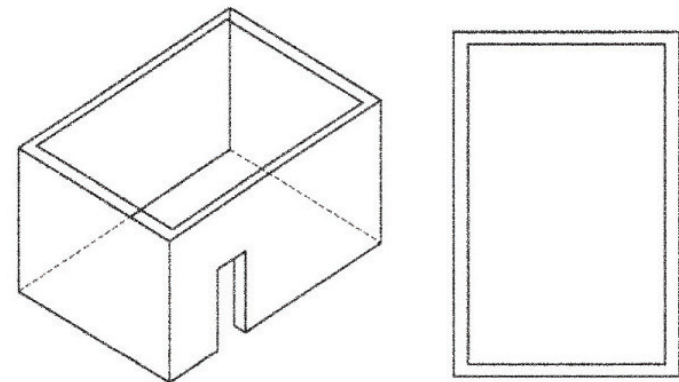


FIGURE F1 OUTDOOR AREA-EXAMPLE 1

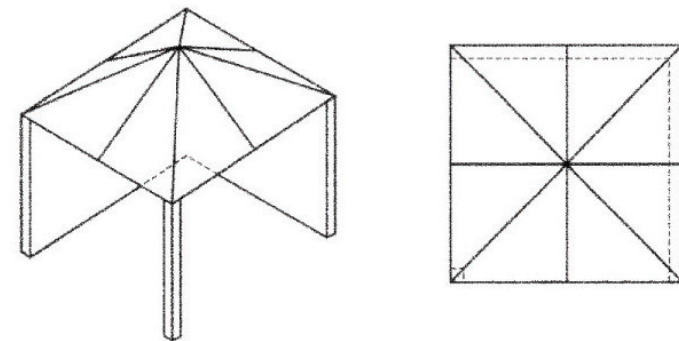


FIGURE F2 OUTDOOR AREA-EXAMPLE 2