



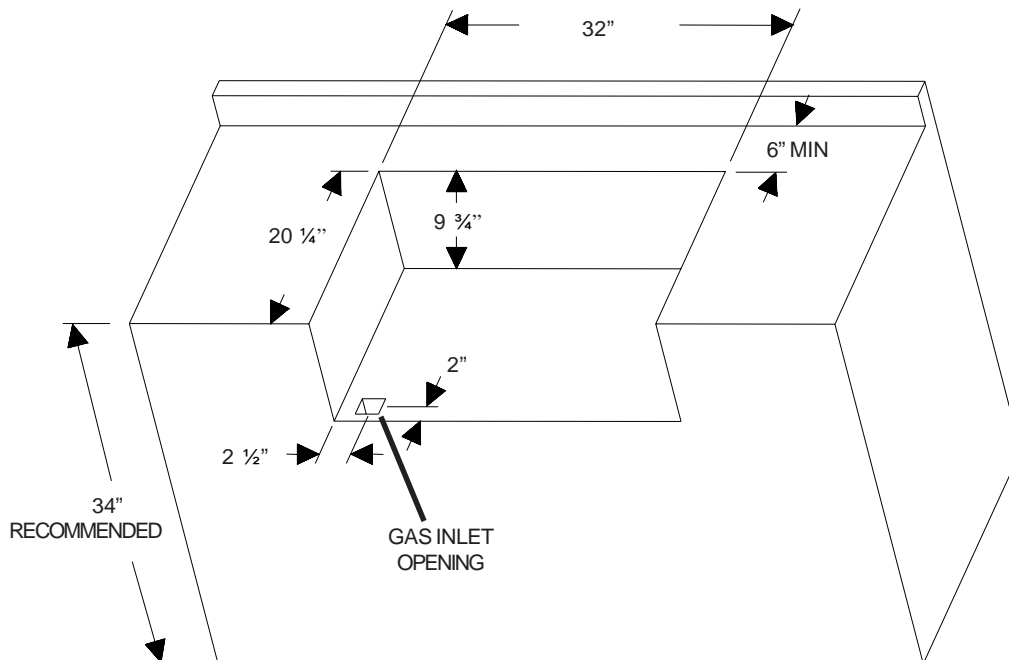
BUILT-IN CSS610RB INSTRUCTION GUIDE

Please use this manual in conjunction with your main manual to properly assemble your built-in grill. Refer to the main manual for operating, cleaning, and maintenance instructions. This grill is designed for masonry, non-combustible enclosures only, and must be installed and serviced by a qualified installer to local codes.

BUILT IN PROPANE GAS HOOK-UP: The piping up to the gas grill is the responsibility of the installer and piping should be located as shown in the built-in instructions. Do not use hose to connect the unit. It must be connected with either rigid pipe, copper tube or an approved flexible metal connector. The installation must comply with CAN B149.1 Natural Gas and Propane installation code in Canada, or to the National Fuel Gas code, ANSI Z223.1 in the United States. The minimum recommended piping size is NPS 1/2" for rigid pipe, and 1/2" OD for copper tubing (based on a 20 ft run). Longer runs may require larger sizes to conform with CAN B149.1. Propane Gas Installation Code in Canada or to the National Fuel Gas Code, ANSI Z223.1 in the United States. The gas supply must be connected to the 3/8" flare fitting located under the left hand side of the control panel. If the enclosure is to house a propane cylinder, the tank portion of the enclosure must be ventilated according to local codes, and must not have communication with the cavity used to enclose the gas grill. The tank can not be stored below the gas grill.

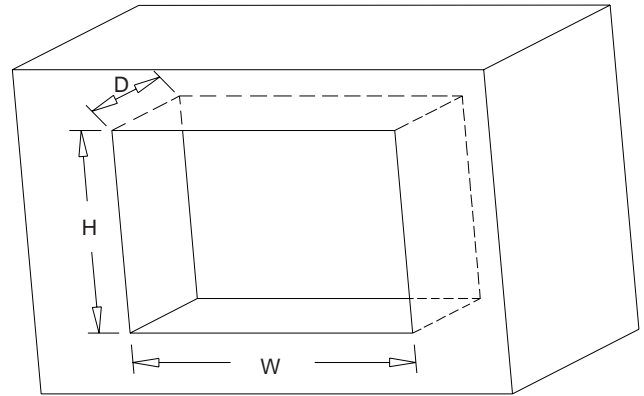
BUILT IN NATURAL GAS HOOK-UP: The piping up to the gas grill is the responsibility of the installer and piping should be located as shown in the built-in instructions. Do not use hose to connect the unit. It must be connected with either rigid pipe, copper tube or an approved flexible metal connector. The installation must comply with CAN B149.1 Natural Gas and Propane Installation Code in Canada, or to the National Fuel Gas Code, ANSI Z223.1 in the United States. The minimum recommended piping size is NPS 1/2" for rigid pipe, and 5/8" OD for copper tubing (based on a 20 ft run). Longer runs may require larger sizes to conform with CAN B149.1. Natural Gas Installation Code in Canada or to the National Fuel Gas Code, ANSI Z223.1 in the United States.

Built in units are supplied with a drip pan which holds only a minimal amount of grease. To prevent grease fires, the pan must be cleaned after each use. Access must be provided to the inside of the enclosure to make gas connections.

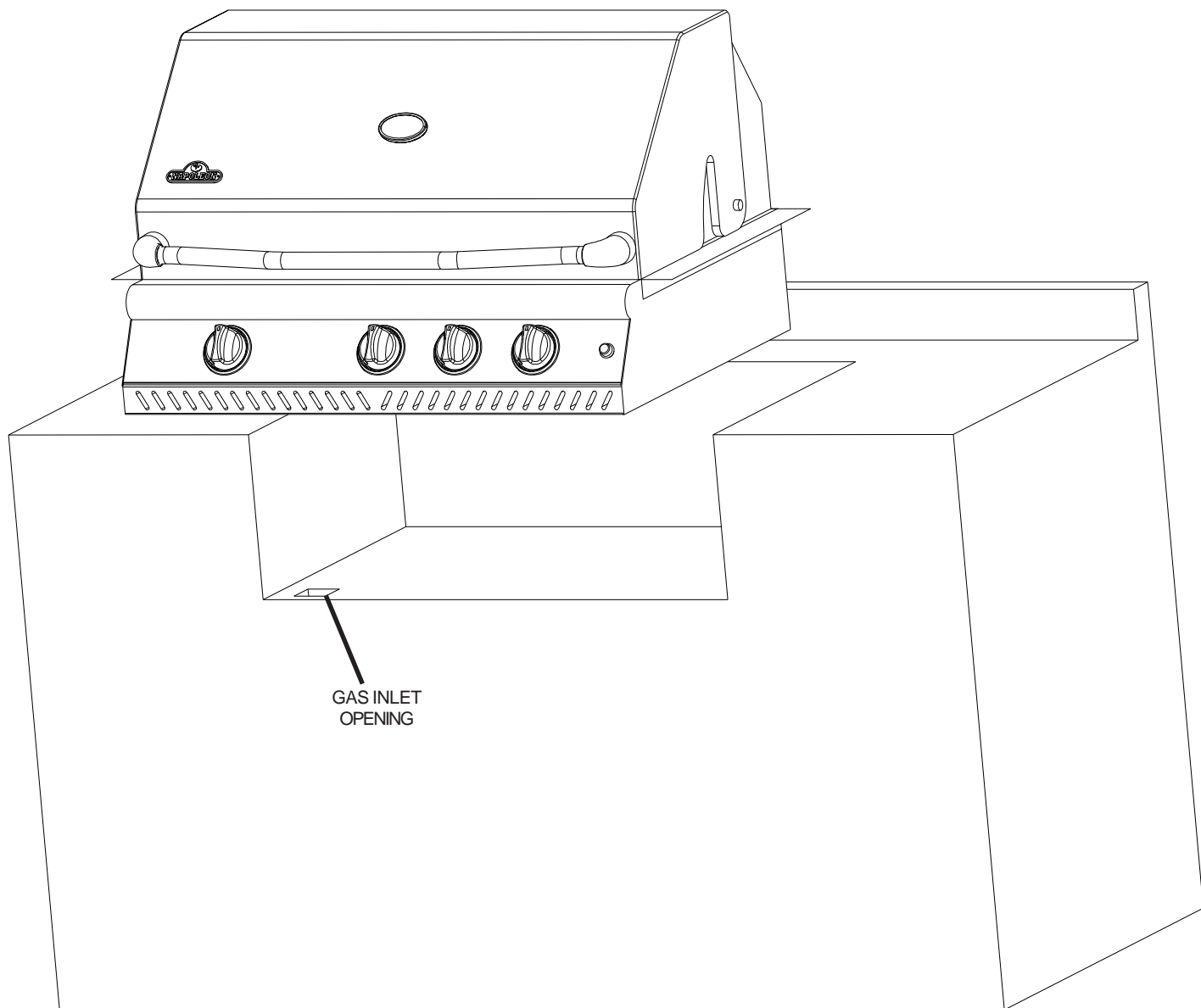


BUILT-IN ACCESSORY OPENING DIMENSIONS

NOTE: ACCESSORY FRAMES OVERLAP
OPENING BY 1 1/2" ON ALL 4 SIDES



Part #	Description	Picture	OPENING DIMENSION		
			W	H	D
N370-0069	Flat vertical painted door		13 1/4"	18 1/4"	
N370-0071	Flat vertical stainless steel door		13 1/4"	18 1/4"	
N370-0070	Flat horizontal painted door		18 1/4"	13 1/4"	
N370-0072	Flat horizontal stainless steel door		18 1/4"	13 1/4"	
N370-0356SS	Curved stainless steel door - 308 size		22 1/2"	19 3/4"	
N370-0357SS	Curved stainless steel door - 450 size		27"	19 3/4"	
N370-0358SS	Curved stainless steel double door - 600 size		35 1/4"	19"	
N370-0361	PF style stainless steel door		17"	23 1/4"	
N370-0359	PF style stainless steel single drawer		17 1/4"	6 3/4"	23"
N370-0360	PF style stainless steel triple drawer		17 1/4"	22 3/4"	23"



1. Lower the unit into the opening. Feed the gas flex connector and regulator down through the opening on the left hand side (natural gas only).

2. For natural gas units, mount the regulator to the cabinet. Connect the gas supply to the inlet side of the regulator. For propane units, connect the gas supply to the 3/8" flare fitting located on the left side of the manifold tube.

3. Leak test the entire installation before operating the unit.

BUILT-IN ACCESSORY DRAWER INSTRUCTIONS

1. Unpack the drawer frame assembly.
2. Remove the drawers from the enclosure by fully extending them and then lifting up to remove them from the slides.
3. Shim the opening to ensure that the enclosure fits snugly into the opening. Ensure that the side shims are located at the same height as the enclosure mounting holes. The bottom of the opening may need to be shimmed as well to ensure that the front of the enclosure is plumb.
4. Once the enclosure is level and square, fasten into place. (Fasteners not included).
5. Re-install the drawers by tipping the back of the drawer down into the slide. Once the wheels are inserted into the slide, lower the front of the drawer until it is level, then push in. Note: if the enclosure is installed with shims that are too thick, the wheel will not engage into the slide. The shim thickness will need to be reduced.
6. Remove the protective coating from all remaining surfaces.

BUILT-IN ACCESSORY DOOR INSTRUCTIONS

1. Unpack the door and frame.
 - a. For the curved stainless steel doors, remove the door(s) from the frame by lifting the door while holding on to the pivot rod. This will allow the pivot rod to come out of the hole on the bottom of the frame. Once the pivot is removed from the bottom hole, the entire door can be dropped and removed from the frame.
 - b. For the PF style stainless steel door, the door needs to be removed by loosening the center philips screw on the hinge furthest away from the door. This will allow the hinge to separate.
2. Center the frame in the opening. Mark the location of the pivot holes, top and bottom. Remember on the PT600 double doors, there will be a pivot rod on both ends. The PF style doors do not have pivot rods. Once all pivot holes are marked, remove the frame and using a 3/8" drill bit, drill out the clearance holes for the pivot rod. These clearance holes should be at least 1/2" deep. After the holes are complete, you may once again center the frame in the opening. Starting with the hinged side, shim between the frame and side wall of the opening. Ensure the shims are close to the hinge on the PF style doors. When the frame side wall is plumb, fasten it to the cabinet with screws (not provided). Attach the other side of the frame in the same fashion, ensuring the frame is square.
3. Other than on the curved stainless steel double door kit, fasteners are not required on the top and bottom of the frame. The curved stainless steel double door frame must be fastened in the center both at the top and bottom.
4. Once the frame has been secured and checked for squareness, the door can be re-installed.
5. Remove the protective coating from all remaining surfaces.