

BUILT-IN UNIT OPENING DIMENSIONS

EN

MODEL	OPENING DIMENSIONS			NOTES
	W	D	H	
BIPRO665	38" 965mm	20 5/8" 524mm	8 7/8" 225mm	
SIDE BURNER N370-0504 -LPG N370-0505 -NAT	12 3/4" 324mm	16 1/2" 419mm	4 1/2" 114mm	OPENING OF AT LEAST 5 SQ IN MUST BE PROVIDED FOR COMBUSTION AIR FOR SIDE BURNER.

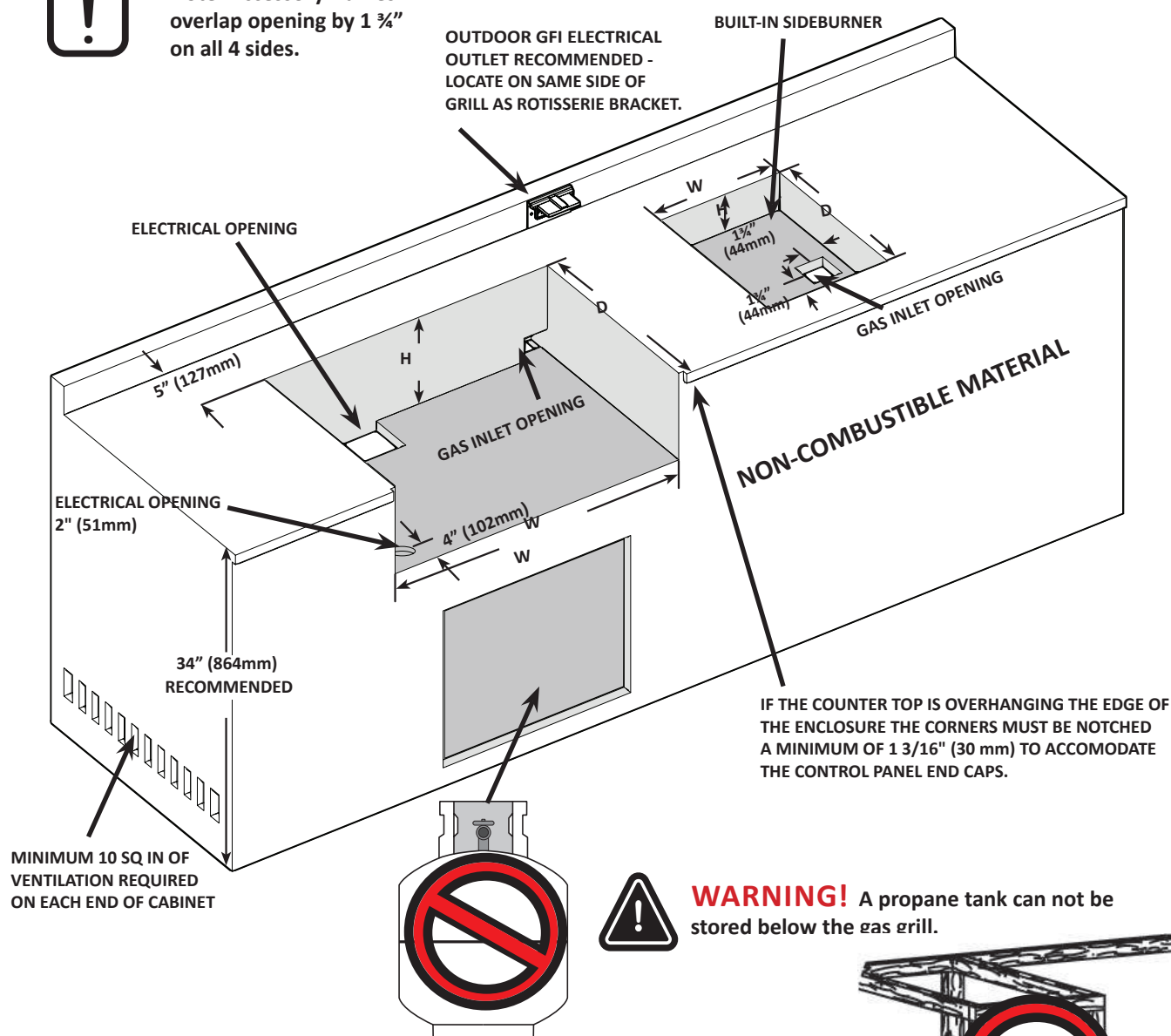


WARNING! This grill is designed for Non-combustible enclosures only, and must be installed and serviced by a qualified installer to local codes.

WARNING! Use only non-combustible materials (certified to ASTM E-136) such as steel studs, cement board, ceramic tile, marble, paint etc. When adding finishing materials to the appliance. Do not use wood or drywall.



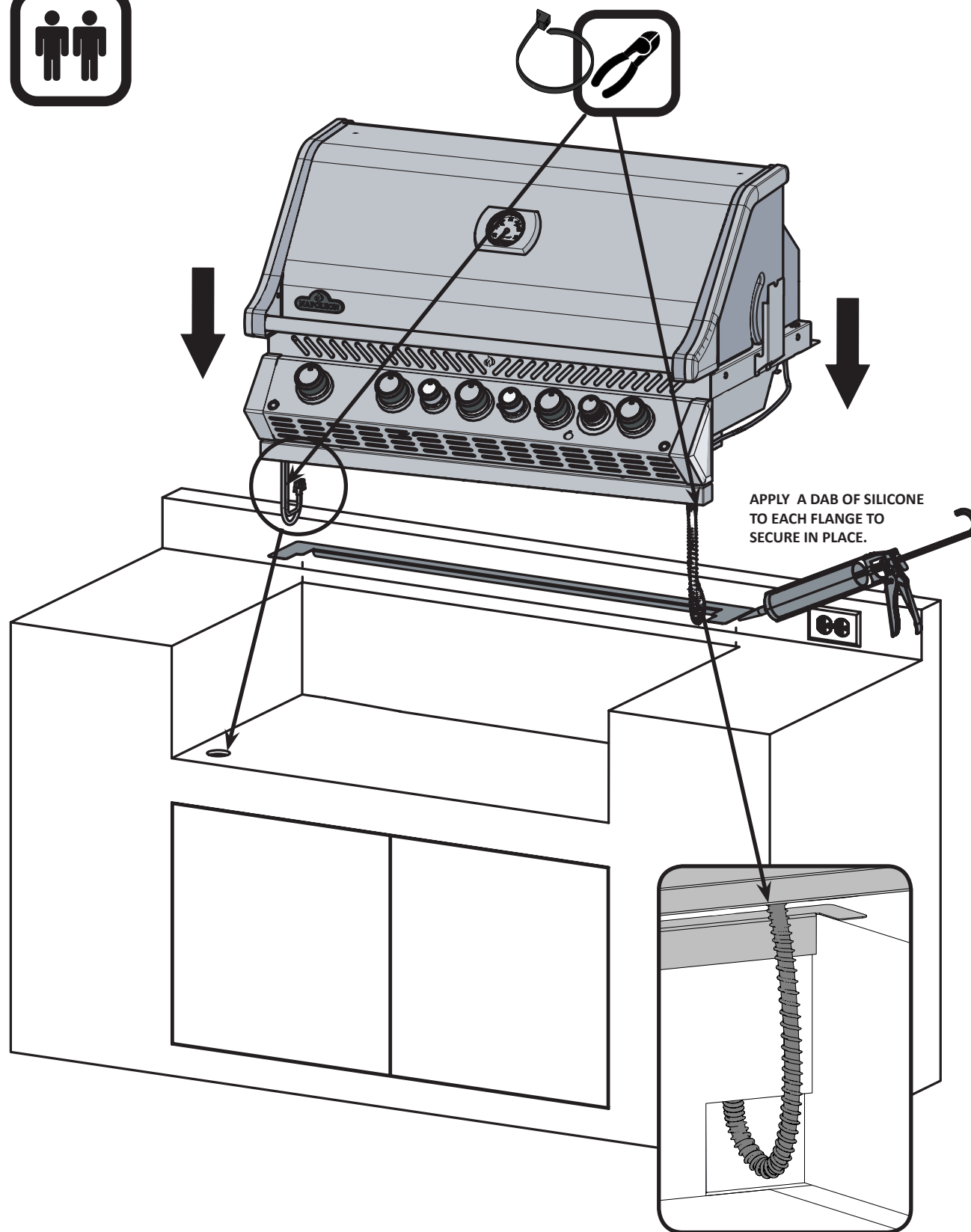
Note: Accessory frames overlap opening by 1 3/4" on all 4 sides.

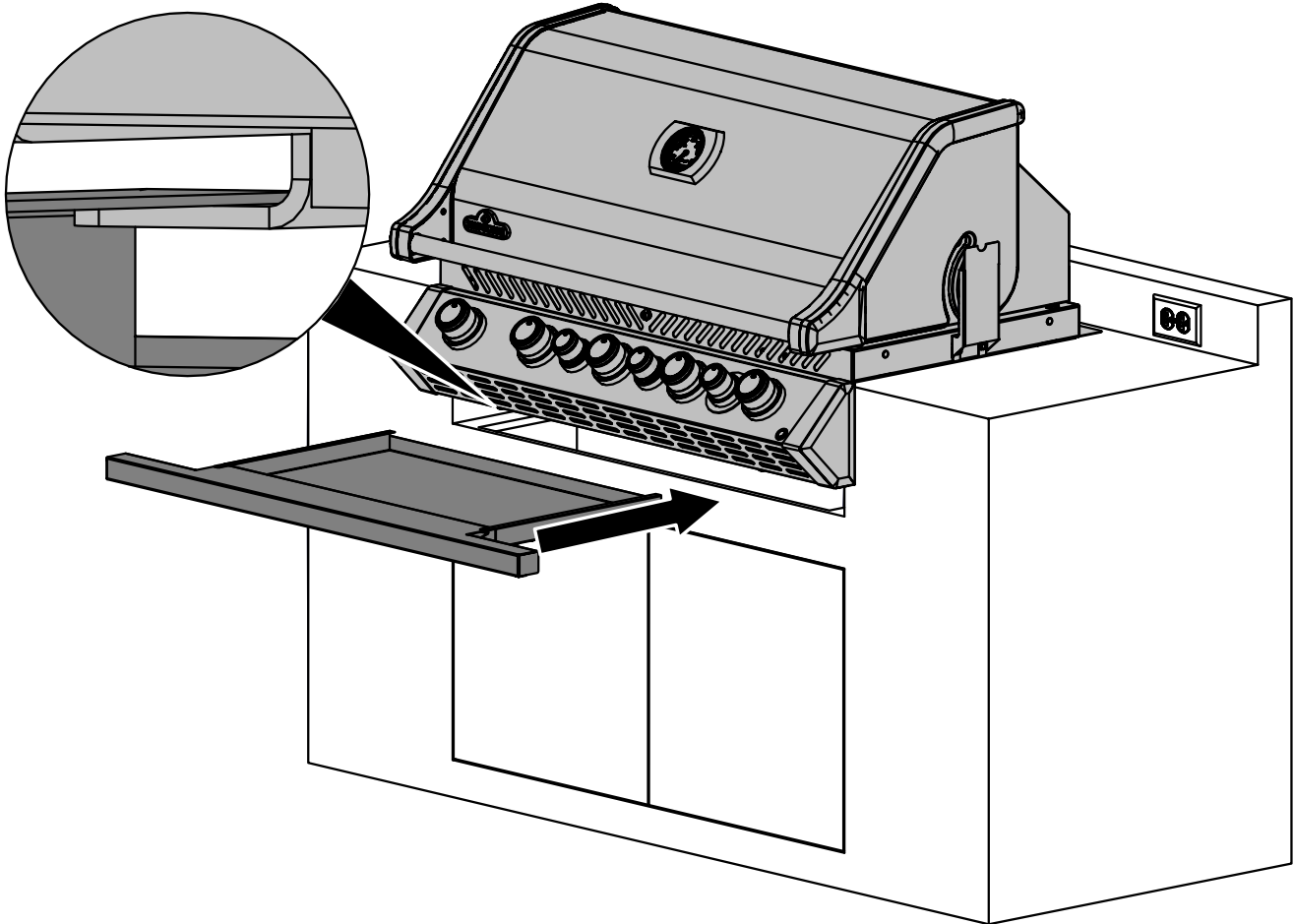


WARNING! CABINET FRAME, CABINET AND COUNTER TOP MUST BE MADE FROM NON-COMBUSTIBLE MATERIAL.

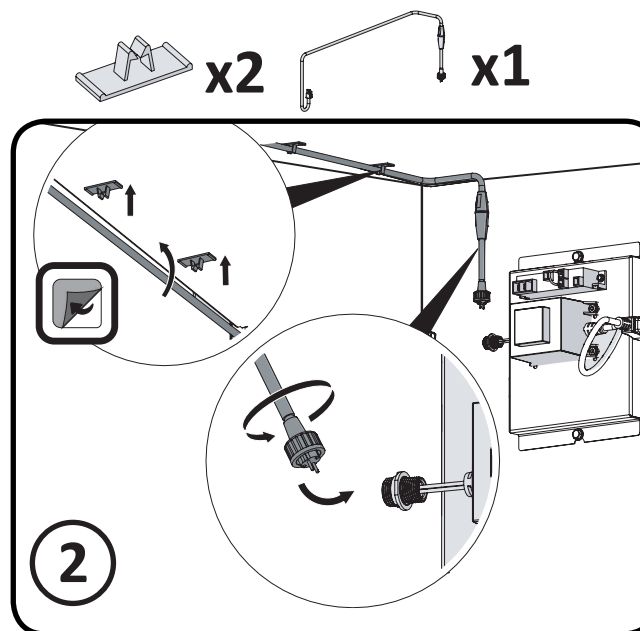
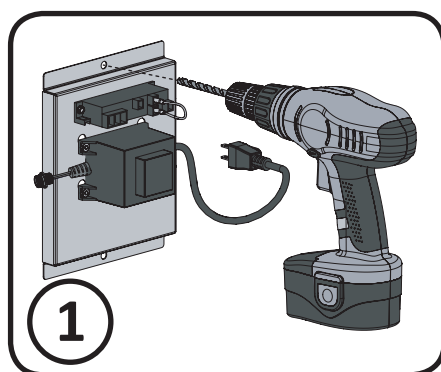
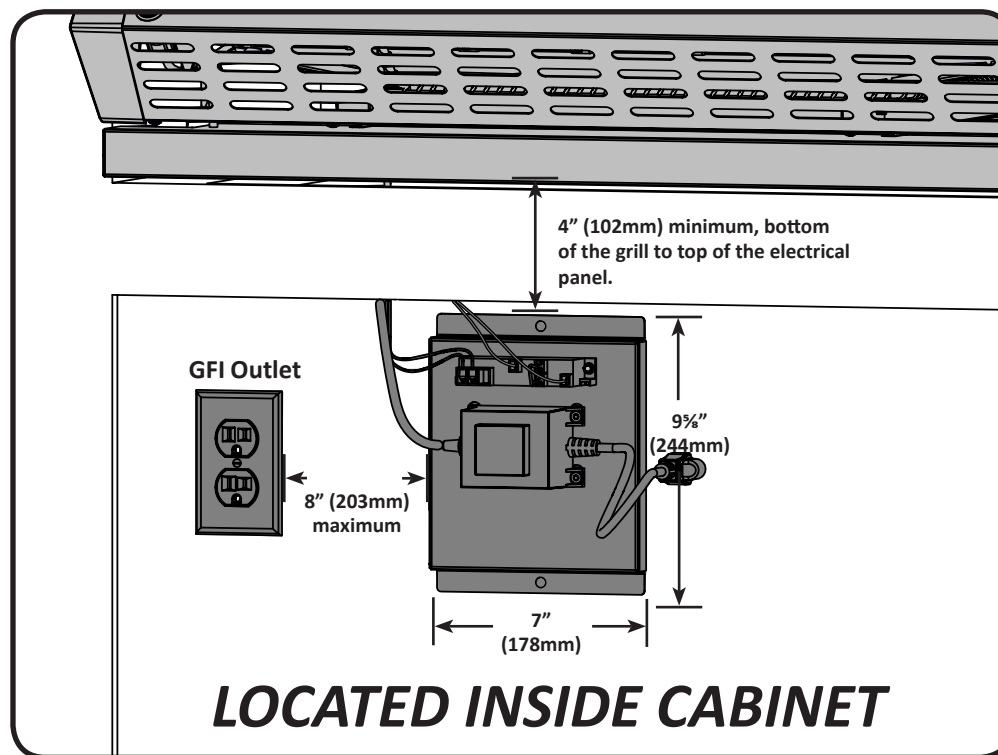
N415-0542 DEC 11.18

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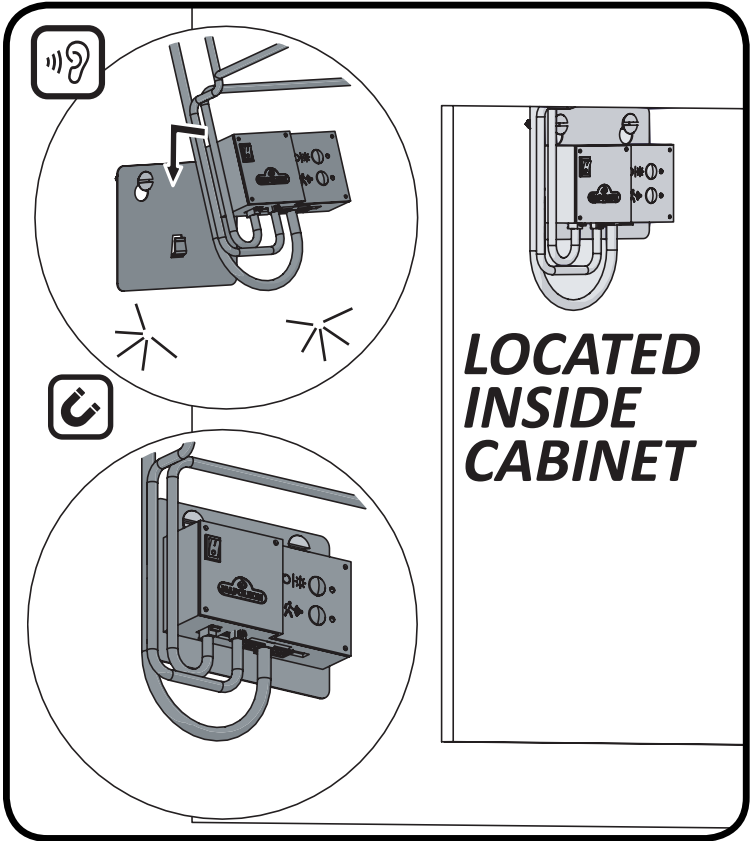
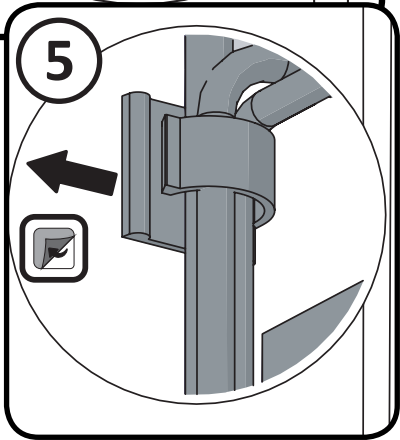
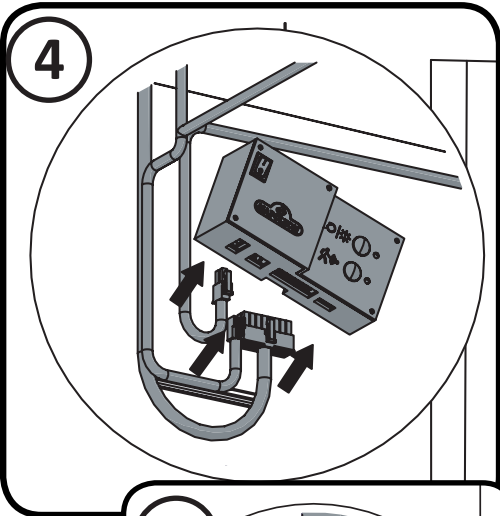
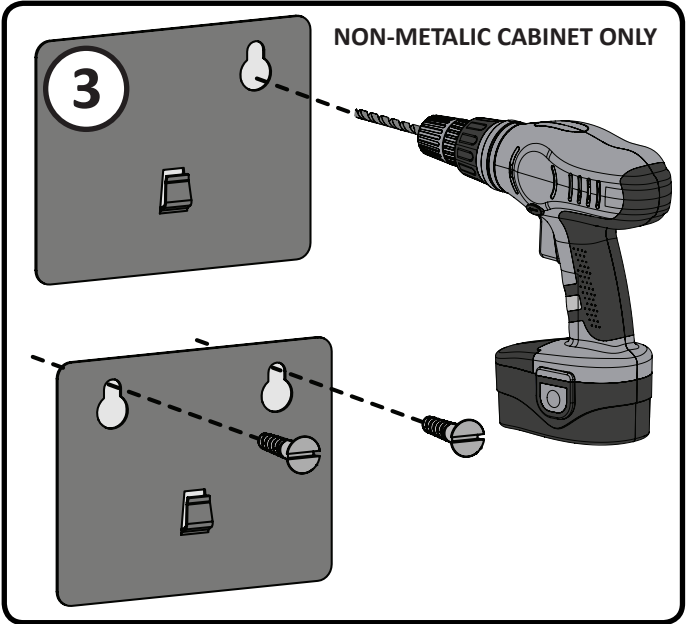
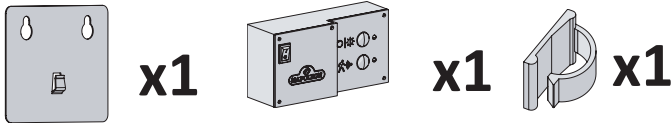
BIPRO665 BUILT-IN INSTRUCTIONS

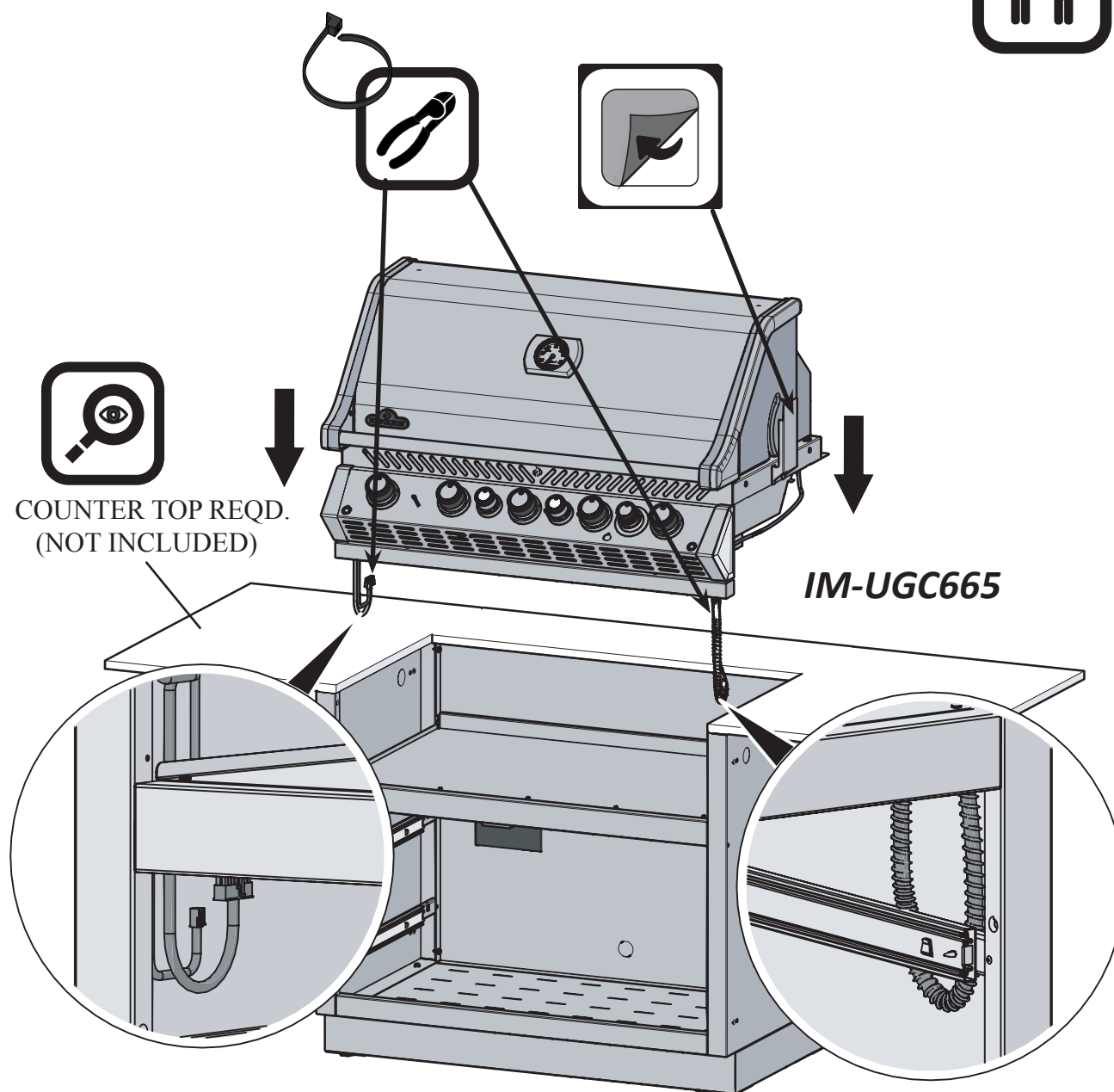


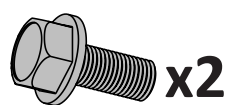
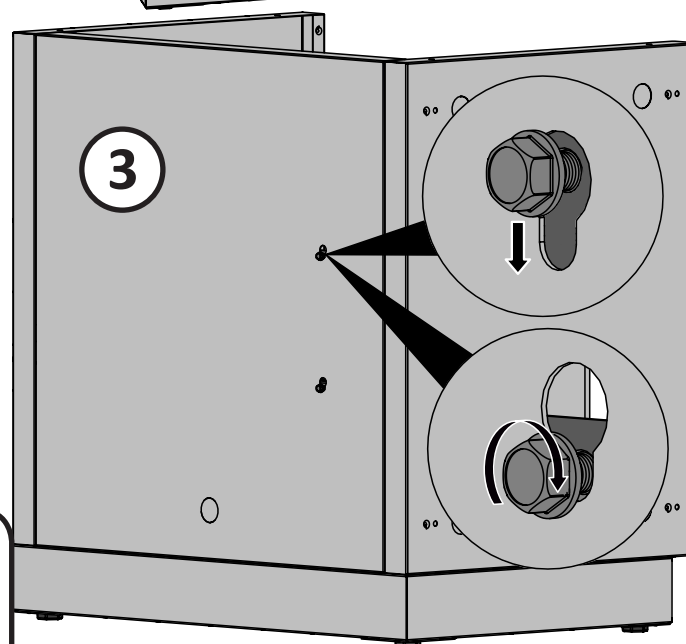
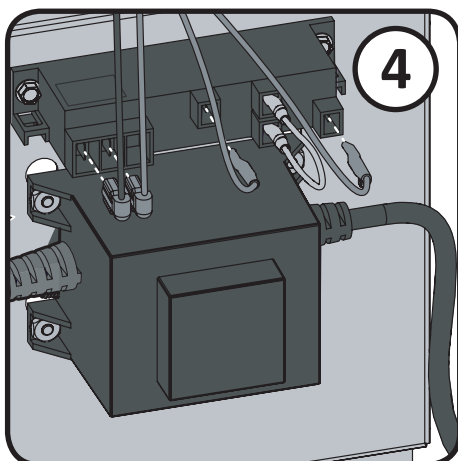
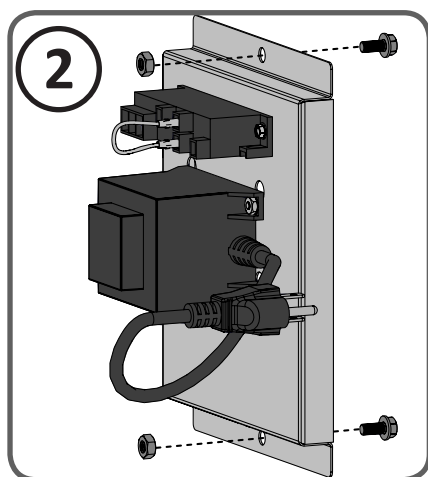
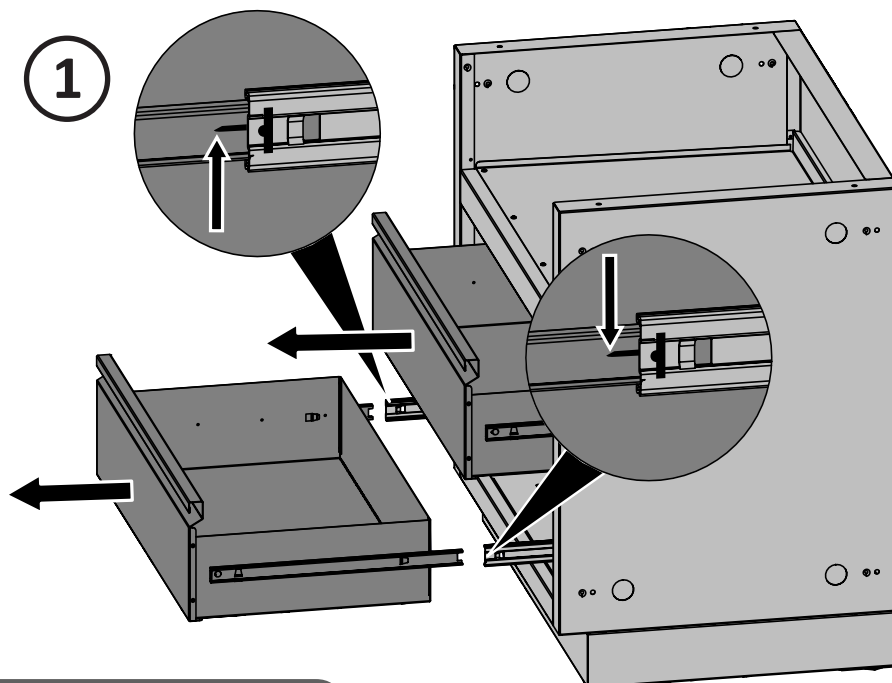
WARNING! Failure to follow these instructions could result in property damage, personal injury or death.

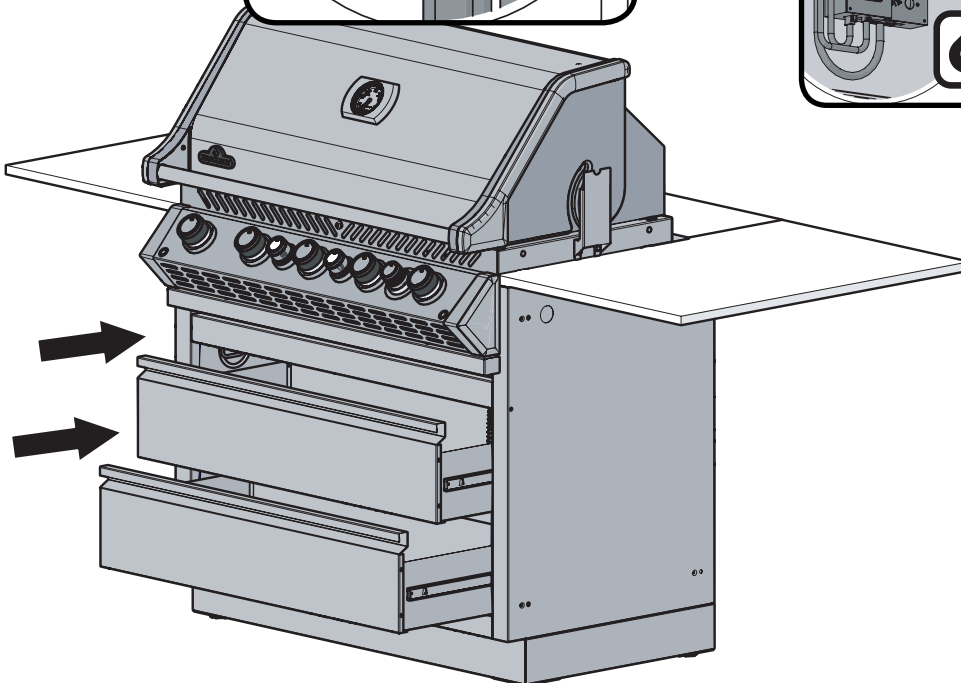
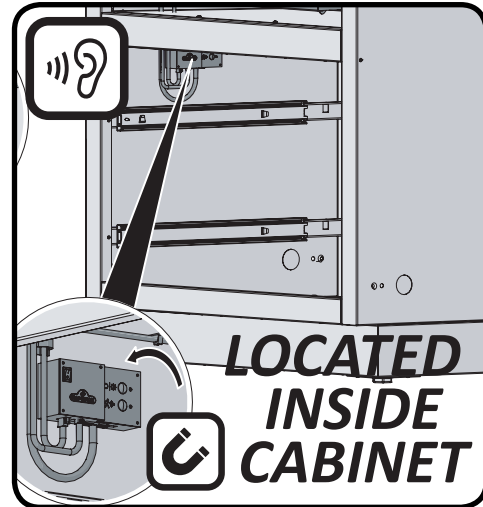
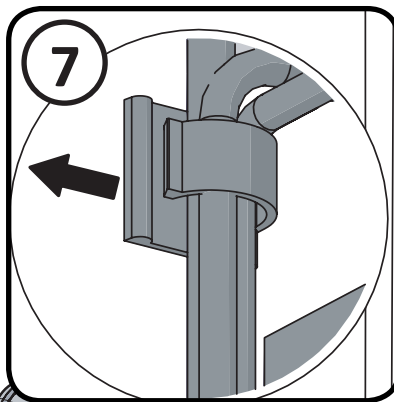
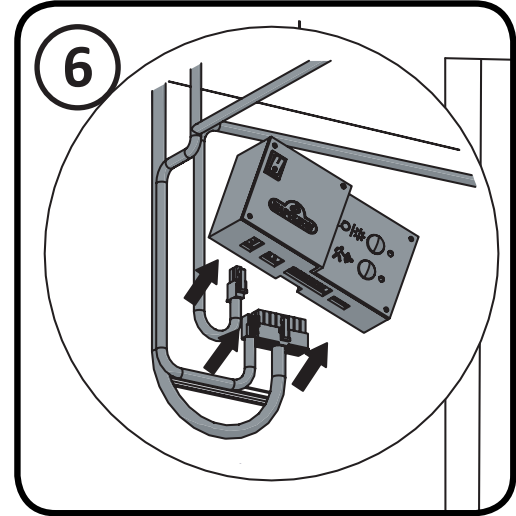
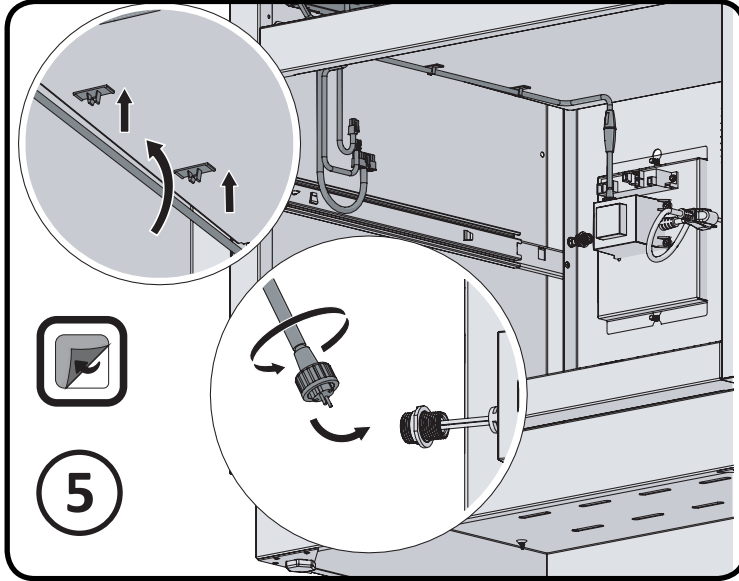
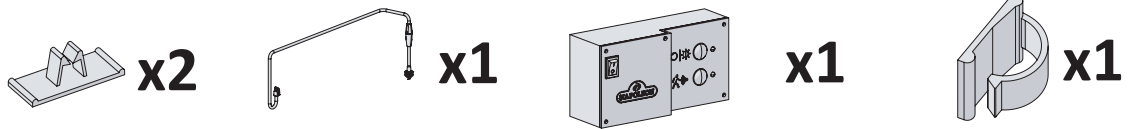
The grill's electrical systems are pre-assembled in an electrical box which must be mounted a minimum of 4" (102 mm) below the bottom of the grill as illustrated. Fasten the electrical box to the inside of the enclosure, making sure the ventilation holes are not obstructed.

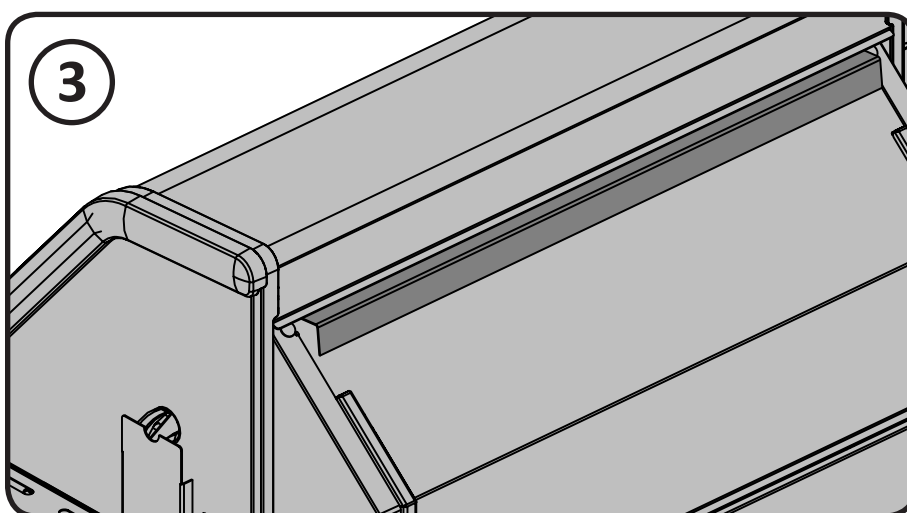
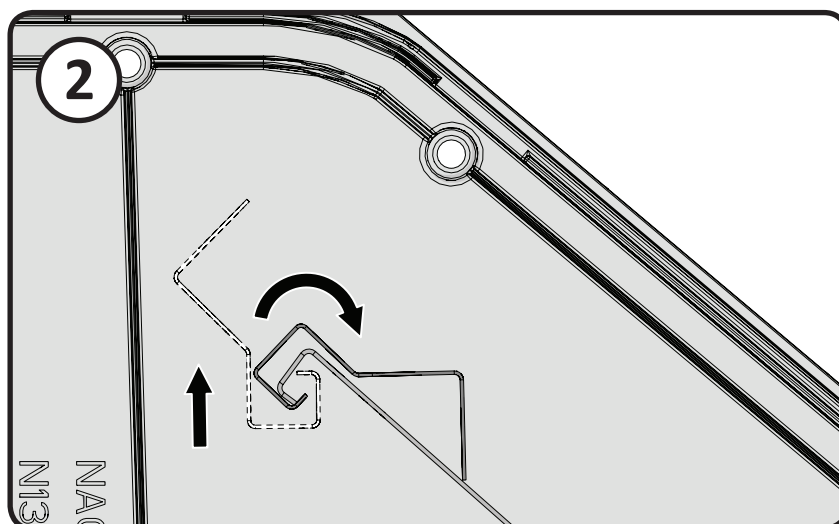
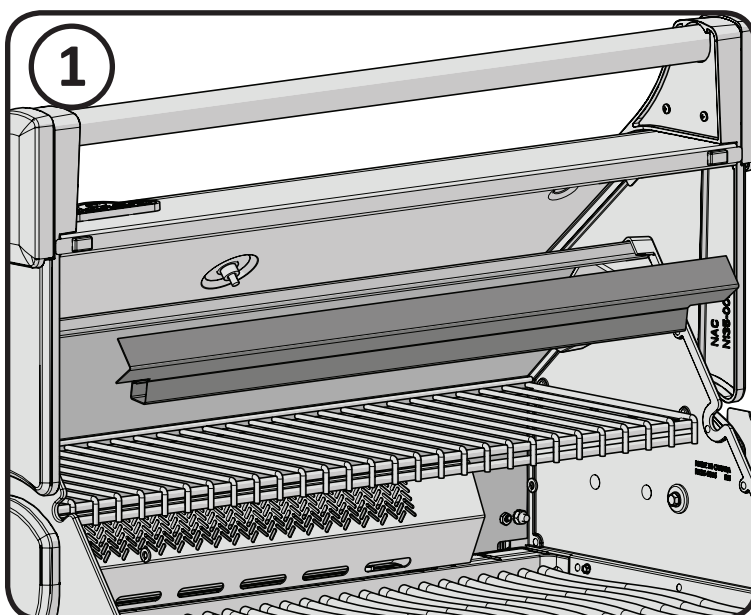
Plug the power supply into a Ground Fault Interrupter (GFI) protected circuit. Never remove the the grounding plug or use with an adapter of 2 prongs.

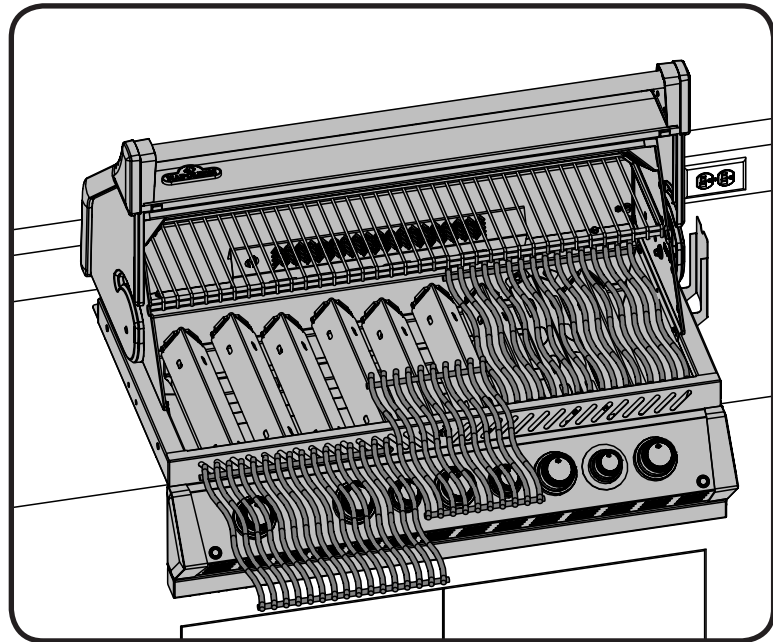
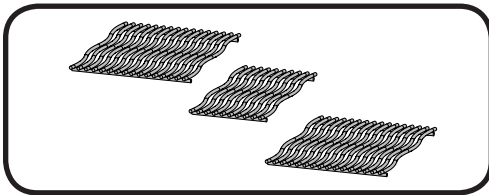
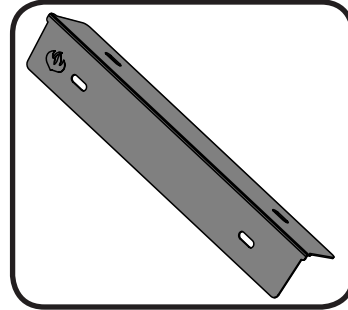
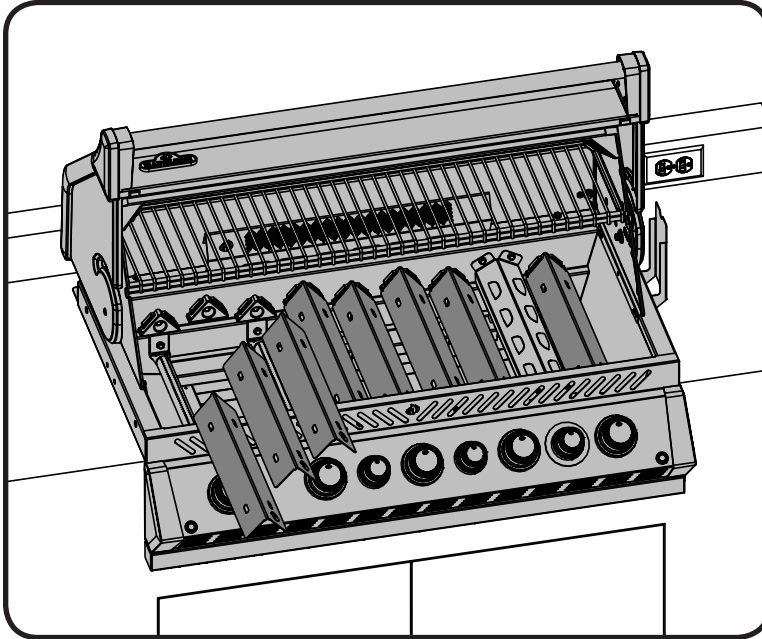




**IM-UGC665****N570-0038 (1/4"-20 X 1/2")****N450-0008 (1/4"-20)****EN**







Leak Testing Instructions



WARNING! A leak test must be performed annually and each time a cylinder is hooked up or if a part of the gas system is replaced.



WARNING! Never use an open flame to check for gas leaks. Be certain no sparks or open flames are in the area while you check for leaks. Sparks or open flames will result in a fire or explosion, damage to property, serious bodily injury, or death.



Leak testing: This must be done before initial use, annually, and whenever any gas components are replaced or serviced. Do not smoke while performing this test, and remove all sources of ignition. See Leak Testing Diagram for areas to check. Turn all burner controls to the off position. Turn gas supply valve on.

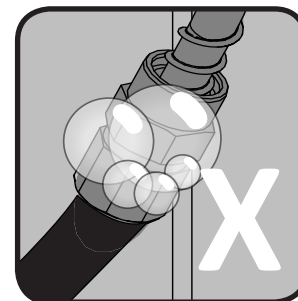
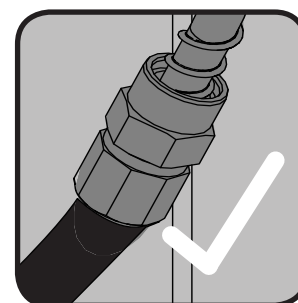
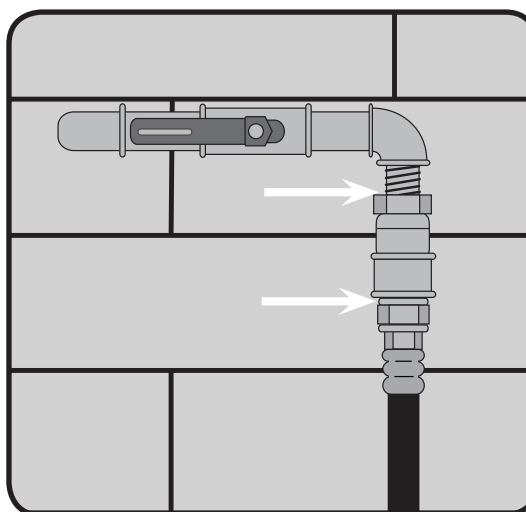
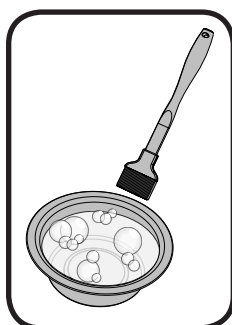


Brush a half-and-half solution of liquid soap and water onto all joints and connections of the regulator, hose, manifolds and valves.



Bubbles will indicate a gas leak. Either tighten the loose joint or have the part replaced with one recommended by the Napoleon Customer Solutions department and have the grill inspected by a certified gas installer.

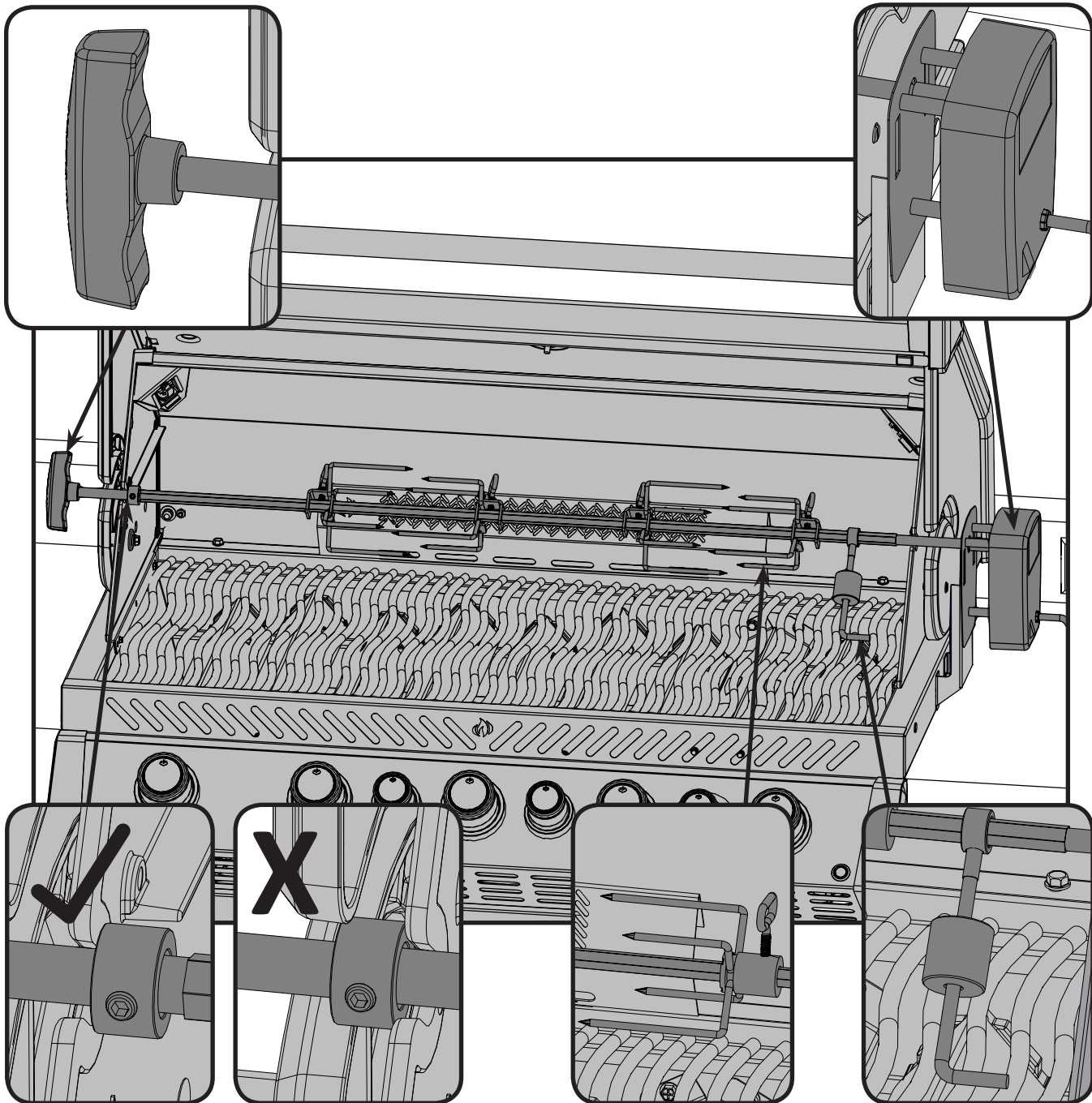
If the leak cannot be stopped, **immediately shut off the gas supply**, disconnect it, and have the grill inspected by a certified gas installer or dealer. Do not use the grill until the leak has been corrected.



Rotisserie Kit Assembly Instruction

(optional)

Assemble rotisserie kit components as shown.



Ensure stop bushing is tightened on the inside of hood casting.