

Refrigeration & Island Accessories

Outdoor Refrigerator: CBIR (L/R)

- Outdoor rated, freestanding refrigerator with automatic defrost
- Stainless Steel exterior
- Interior light and adjustable thermostat
- Front vented for built-in application
- Left or Right swing hinge



Drop-in Cooler: CDIC

- Stainless Steel, hinged lid with high quality lid seal
- Fully insulated
- Holds cans and/or bottles
- Drain hole stopper included



17" X 24" Single Access Door CSA1724

- 17" hinge side access door (H x W)



24"X17" Single Access Door CSA2417

- 24" hinge side access door (H x W)



20" X 14" Single Access Door CSA2014

- 20" hinge side access door (H x W)



14" X 20" Single Access Door CSA1420

- 14" hinge side access door (H x W)



26" Double Access Doors: CDA2426



31" Double Access Doors: CDA2431



39" Double Access Doors: CDA2439

- Integrated door handles
- Magnetic latches for easy closing
- Paper towel holder inside door (CDA2431, CDA2439)

Single Storage Drawer with Shelf: CSSD

- Additional shelf space within drawer



Two Drawer Cabinet: C2DC

- Large storage space within each drawer



Three Drawer Cabinet: C3DC

- Extended drawers on rollers facilitates smooth operation



Pullout Drawer: CPOD

- Extendable drawers on rollers
- Interior of drawer includes cut-out to secure tank
- Can be used to hold a trash can



Paper Towel Holder: CPTH

- Convenient and easy to install



Stainless Steel Sink Model: CSINK

- 15 "X 14"X 7.5" Deep
- 18 gauge stainless steel
- Universal Mount



Drop in Griddle: CGRDL

- 14" commercial grade griddle
- Compatible with all Coyote Grills
- Easy cleanup removable drip tray



Coyote Single Side Burner: CSSB (LP/NG)

- Premium stainless steel & lid
- (1) 15k Brass Burner
- Cutout- 11 x 10.5 x 14
- Overall- 14.5 x 11.5 x 17



Coyote Dual Side Burner: CDSB (LP/NG)

- Premium stainless steel & lid
- (2) 15k Brass Burners
- Cutout - 11 x 12 x 20.5
- Overall - 14.5 x 13.25 x 23



Coyote Warming Drawer: CWD

- Outdoor-rated ETL certified
- Internal electric heating element
- 30" overall width



Coyote Grill Covers

- Available for all grills, carts and side burners

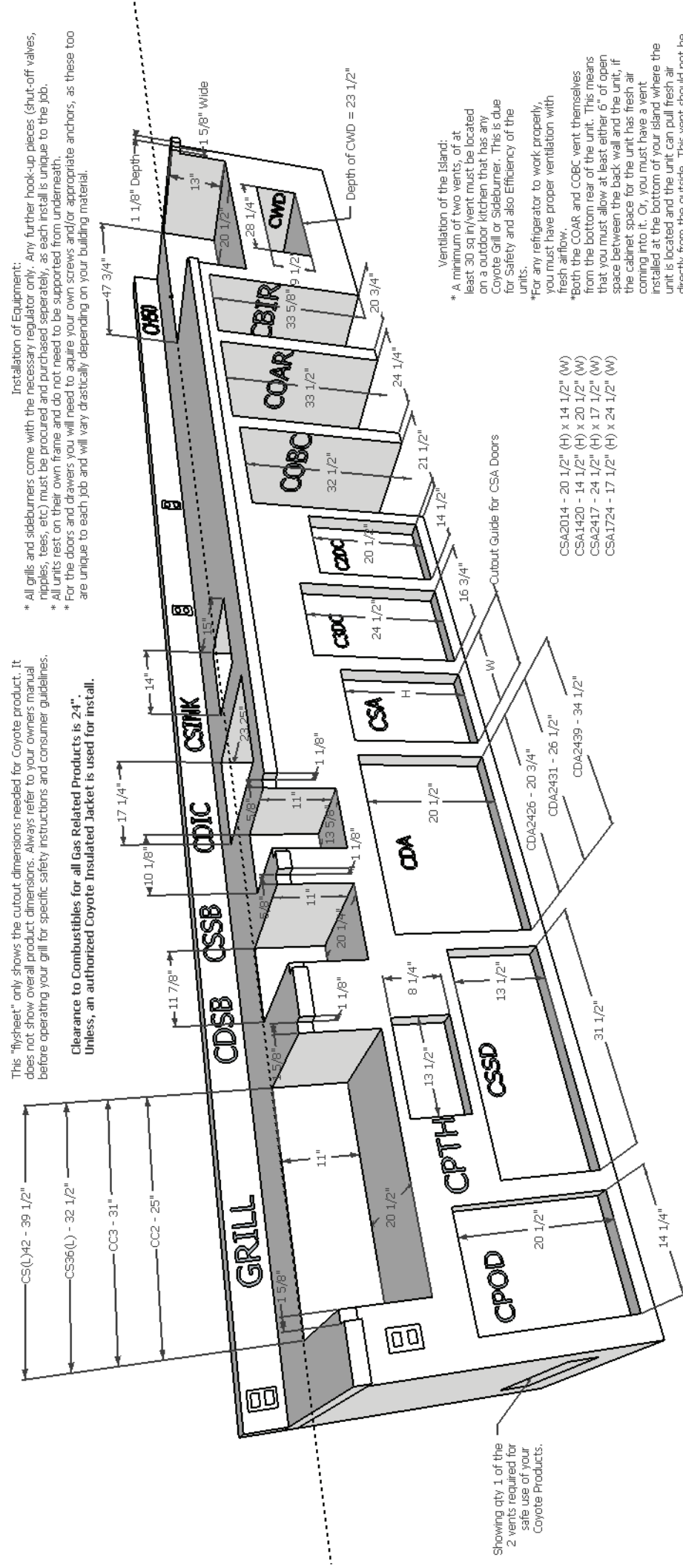


Coyote Centaur Hybrid Grill 1/2 Gas ; 1/2 Charcoal (CH50)

- LP/NG side - 600 sq in cooking space
- Interior hood lights
- 2 high powered Coyote iBurners™
- Charcoal/Wood Chip Friendly
- Overall Grill Dimensions 25.5" x 50" x 23.625"



Refrigeration & Island Accessory Cutouts



Grill Installation Codes: These gas appliances must be installed in accordance with all local codes. In areas without local codes, follow the latest edition of the National Fuel Gas Code ANSI Z223.1. In Canada, installation must conform to standard CAN/CGA 10149.1 or 10149.2 (Installation Code for Gas Burning Appliances and Equipment) and all local codes.

This "flysheet" only shows the cutout dimensions needed for Coyote product. It does not show overall product dimensions. Always refer to your owners manual before operating your grill for specific safety instructions and consumer guidelines.

Clearance to Combustibles for all Gas Related Products is 24". Unless, an authorized Coyote Insulated Jacket is used for install.

Installation of Equipment:

* All grills and sideburners come with the necessary regulator only. Any further hook-up pieces (shut-off valves, nipples, tees, etc.) must be procured and purchased separately, as each install is unique to the job.

* All units rest on their own frame and do not need to be supported from underneath.

* For the doors and drawers you will need to acquire your own screws and/or appropriate anchors, as these too are unique to each job and will vary drastically depending on your building material.

Ventilation of the Island:

* A minimum of two vents, of at least 30 sq in/vent must be located on a outdoor kitchen that has any Coyote Grill or Sideburner. This is due for Safety and also Efficiency of the units.

*For any refrigerator to work properly, you must have proper ventilation with fresh airflow.

*Both the COAR and COCB vent themselves from the bottom rear of the unit. This means that you must allow at least either 6" of open space between the back wall and the unit, if the cabinet space for the unit has fresh air coming into it. Or, you must have a vent installed at the bottom of your island where the unit is located and the unit can pull fresh air directly from the outside. This vent should not be less than 60 sq in area.

*The CBIR is vented from the bottom front and does not require any extra/special venting.