You will need:
- 116 - 16”/14” w Stonegate Large units
- 121 - 12”/10” w Stonegate Medium units
- 117 - 6”/4” w Stonegate Small units
- Leveling Pad Material - 33.8 cf
- 420 ± Keystone Interlocking Pins* (50/bag)
- 21 Tubes ± Exterior Grade Construction Adhesive
- Built-in Grill* (30½”w x 20”d x 9½”h rough opening)
- Built-in Grill Double Side Burner* (22½”w x 17½”d x 3¼”h opening)
- Refrigerator & Frame* (20”w x 30”d x 36”h rough opening)
- Bar Center w/sink* (29”w x 30”d x 9½”h rough opening)
- Ice Chest* (20½”w x 14½”d x 14½”h rough opening)
- Access Door* (15½”w x 22”h rough opening)
- Main Counter Material - 33” x 143”
- Side Counter Material - 33” x 80”

*Products shown in details are Bull brand. If other products are substituted, adjust openings accordingly.

Notes:
- All Keystone Stonegate units are 6”h x 10”d.
- Keystone recommends the use of its interlocking pins when alignment allows. Use pins in conjunction with concrete adhesive to maximize stability of your structure.

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- All Keystone Stonegate units are 6”h x 10”d.
- Keystone recommends the use of its interlocking pins when alignment allows. Use pins in conjunction with concrete adhesive to maximize stability of your structure.
Access Door/Refrigerator Opening Frame Installation Note:

- Access Door - After built-in grill is installed, adjust door with frame vertically to desired position. Shim frame as needed. Fill top and or bottom exposed openings with stainless steel trim as needed.

- Opening Frame - Cut top frame piece to fit opening width. Adjust frame vertically to desired position. Fill top exposed opening with stainless steel trim as needed.

General Note:
In consideration of freeze/thaw issues during the cold weather season it is recommended that this outdoor built-in grill station element be protected from rain, snow and ice as necessary.

Note:
See foundation layout details sheet for further foundation information.

Grill Station Kit Front Elevation

Note:
This design uses a Outdoor Stainless Steel Built-In Grill Insert w/Stainless Steel Accessories.
Access Door/Refrigerator Opening Frame Installation Note:

- Access Door - After built-in grill is installed, adjust door w/frame vertically to desired position. Shim frame as needed. Fill top and or bottom exposed openings w/stainless steel trim as needed.
- Opening Frame - Cut top frame piece to fit opening width. Adjust frame vertically to desired position. Fill top exposed opening w/stainless steel trim as needed.

Note:
See foundation layout details sheet for further foundation information.
KEYSTONE OUTDOOR KITCHEN • L-SHAPED DESIGN

Grill Station Kit Clearance Front Isometric

Note:
See foundation layout details sheet for further foundation information.

Grill Station Kit Clearance Side Elevation
Remember to:
• Call 811 to locate utility lines prior to digging.
• Follow manufacturer’s instructions and local codes.

On Grade Installation Note:
If the Grill Station is to be built on top of a stable patio or hardscape surface eliminate the 1st course and base leveling pad from the grill station design.

Appliance Service Note:
Plan and install gas, electrical, water and drain service prior to and during construction as needed.
1st Course Plan

Grill Station Leveling Pad Below

110" (9'-2") Grill Station Kit
6" (Typ)

80"

140" (11'-8") Grill Station Kit
6" (Typ)

30"

110" (9'-2") Grill Station Kit

6" (Typ)

20"

25"

10"

6" (Typ)

10"

22"

17"

10"

25"

10"

6" (Typ)

80"

6" (Typ)

30"

6" (Typ)

80"

Grill Kit Width Note:
Due to block outside face texture variances when building the grill station kit courses the outside dimensions of the courses may get wider than desired. If required cut a interior perimeter unit to get the required outside dimension.

On Grade Installation Note:
If the Grill Station is to be built on top of a stable patio or hardscape surface eliminate the 1st course and base leveling pad from the grill station design.
**Block Cutting Note:**
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed. Block units to be cut due to obstruction are labeled with solid hatching. Block units to be cut to fit are labeled with angular hatching.
3rd Course Isometric

Grill Gas Tank or Storage Access Opening

Refrigerator Opening

2nd Course Below

Cut Units to Allow for Access Door

Block Cutting Note:
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed.
Block units to be cut due to obstruction are labeled with solid hatching.
Block units to be cut to fit are labeled with angular hatching.

Block Cutting for Appliances Note:
See appliance manufacturers installation instructions for correct block cutting to allow for proper fit for appliances.

3rd Course Plan

Grill Gas Tank or Storage Access Opening

Refrigerator Opening

2nd Course Below

Cut Units to Allow for Access Door

110" (9'-2") Grill Station Kit

140" (11'-8") Grill Station Kit
Block Cutting Note:
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed. Block units to be cut due to obstruction are labeled with solid hatching. Block units to be cut to fit are labeled with angular hatching.

Block Cutting for Appliances Note:
See appliance manufacturers installation instructions for correct block cutting to allow for proper fit for appliances.
Block Cutting Note:
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed.
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Block Cutting for Appliances Note:
See appliance manufacturers installation instructions for correct block cutting to allow for proper fit for appliances.
6th Course Isometric

- Cut Units to Allow for Ice Chest
- Cut Units to Allow for Built-in Grill Insert
- Grill Gas Tank or Storage Access Opening
- Cut Units to Allow for Access Door
- Refrigerator Opening
- Cut Units to Allow for Bar Center w/Sink

5th Course Below

- Cut Units to Allow for Built-in Grill Insert

6th Course Plan

- 110" (9'-2") Grill Station Kit
- 80"
- 17 5/8"
- 10"
- 15 3/4" Opgng.
- 30 3/4" ± Opgng.
- 26 1/4" ±
- 16"
- 23 1/4" ±
- 20 1/2" ± Opgng.
- 13 1/4"
- 10" Opening
- Refrigerator Opening
- Cut Units to Allow for Bar Center w/Sink
- 29" Opgng.
- 10" Opening
- 29" Opgng.
- 10" Opening
- 29" Opgng.
- 10" Opening
- 29" Opgng.

Block Cutting Note:
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed. Block units to be cut due to obstruction are labeled with solid hatching. Block units to be cut to fit are labeled with angular hatching.

Block Cutting for Appliances Note:
See appliance manufacturers installation instructions for correct block cutting to allow for proper fit for appliances.
**Block Cutting Note:**
Using a concrete saw or wheel grinder tool w/masonry disk, cut block units as needed. Block units to be cut due to obstruction are labeled with solid hatching. Block units to be cut to fit are labeled with angular hatching.

**Block Cutting for Appliances Note:**
See appliance manufacturers installation instructions for correct block cutting to allow for proper fit for appliances.
Steel Lintel Note:
Provide steel lintel support as needed above refrigerator opening this course, for base counter top above depending on counter top material used.
Lintel style and size by others.
Counter Top Cutting for Appliances Note:
See appliance manufacturers installation instructions for correct counter top opening sizes. Cut to allow for proper fit for appliances. Unless otherwise directed, use a concrete saw or wheel grinder tool with a masonry disk to cut the counter top as needed.

Counter Top Installation Note:
Unless otherwise directed install and secure counter top material with adhesive or approved equal as per manufacturers installation instructions.