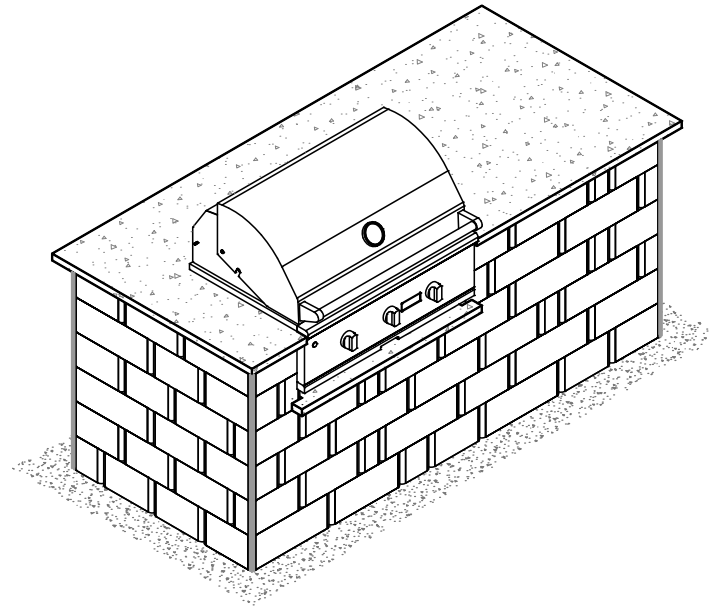


RIGHT FACING
Page 3

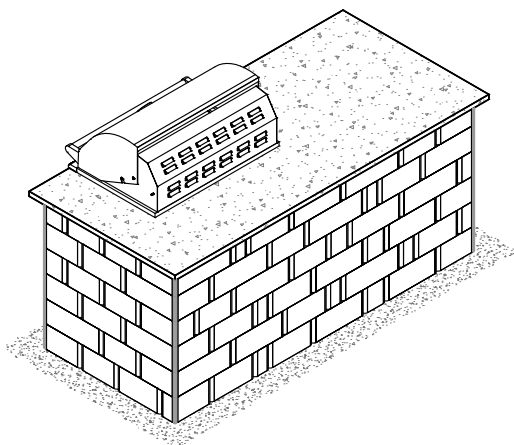


LEFT FACING
Page 13

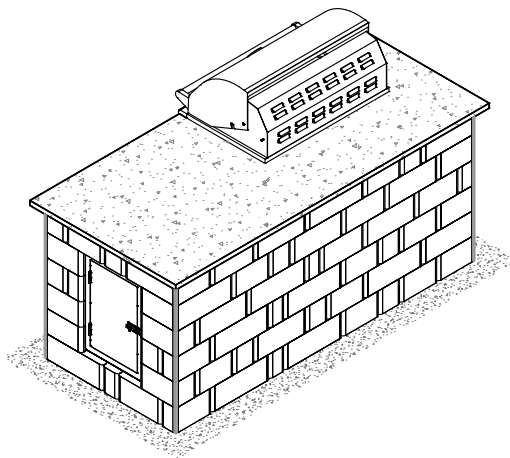


Straight Grill Station

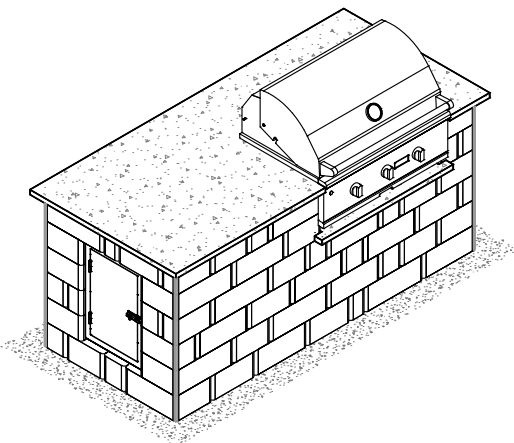
www.keystonewalls.com



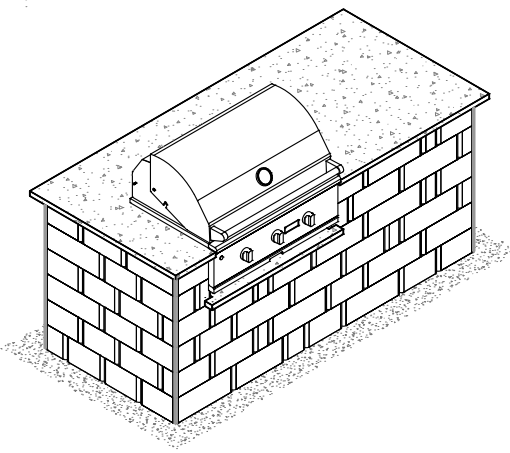
RIGHT Facing - Front Isometric



LEFT Facing - Front Isometric



RIGHT Facing - Back Isometric



LEFT Facing - Back Isometric

RIGHT FACING

Page 3

LEFT FACING

Page 13

Outdoor Grill Station Quantity Totals:

Stonegate Unit quantities as follows:

- Large Unit "A" - 16"/14" = 35 Units
- Medium Unit "B" - 12"/10" = 32 Units
- Small Unit "C" - 6"/4" = 35 Units

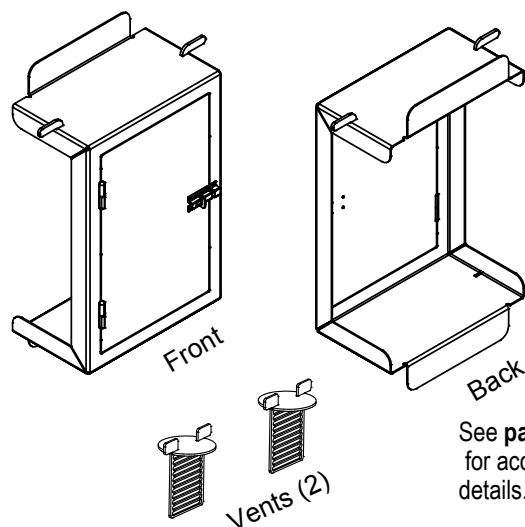
For **Accessories** - see page 2

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.

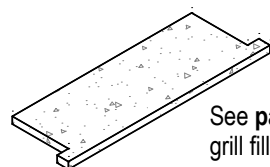


ACCESSORIES Sold Separately



See page 10 or 20
for access door
details.

Access Door w/Vents
Model FPI - D, D/S



See page 12 or 22 for
grill filler piece dimensions.

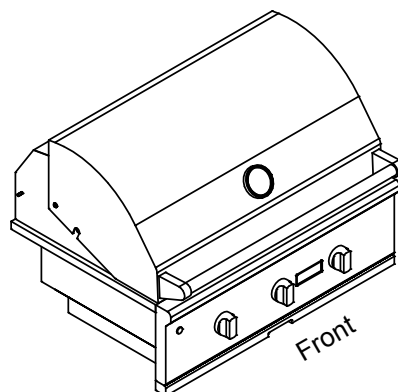
Grill Filler Piece

Stonegate No-Cut Note:

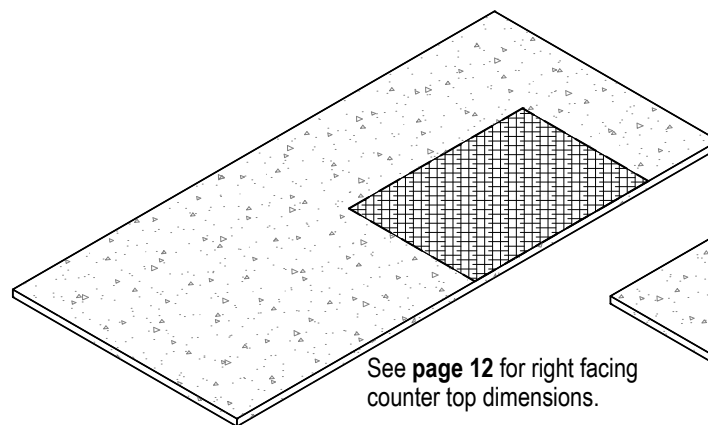
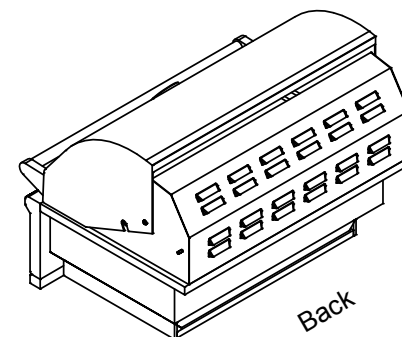
This Outdoor Living Element design uses
Stonegate No-Cut accessories.
See Stonegate No-Cut accessories list for
qualifying manufacturers and models.

Note:

This built-in grill head insert shown for display purposes only.

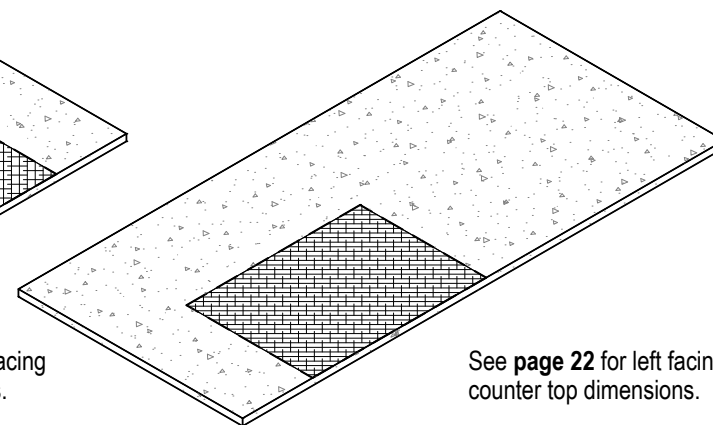


Built-In Grill Head Insert



RIGHT Facing Counter Top

See page 12 for right facing
counter top dimensions.



LEFT Facing Counter Top

See page 22 for left facing
counter top dimensions.



Straight Grill Station

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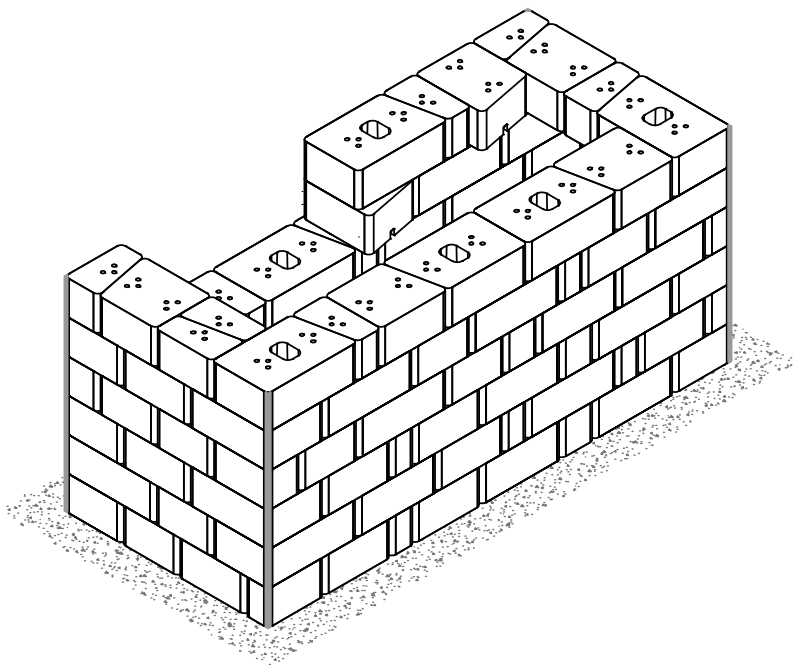
Note:

Structural support for block units over openings not shown for visual purposes.

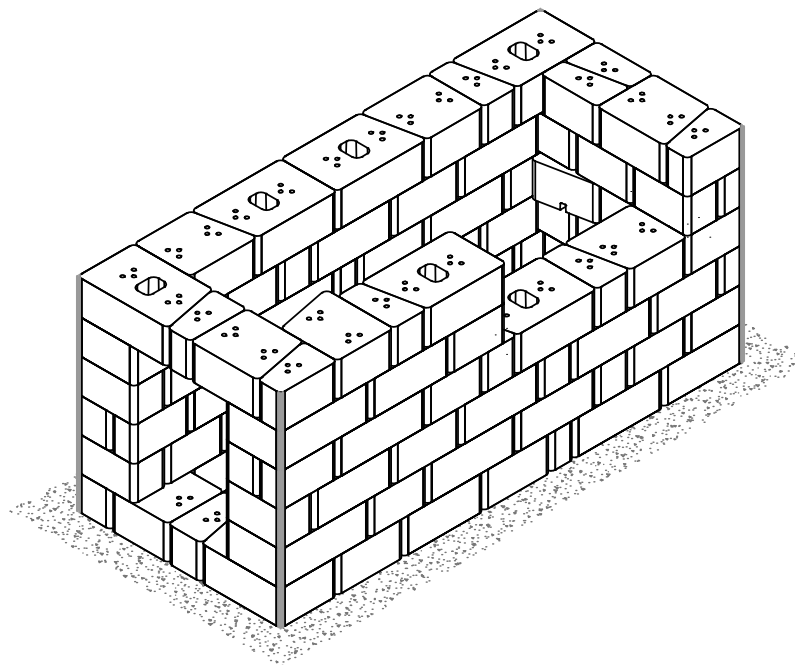
Outdoor Grill Station Quantity Totals:

Stonegate Unit quantities as follows:

- Large Unit "A" - 16"/14" = 35 Units
- Medium Unit "B" - 12"/10" = 32 Units
- Small Unit "C" - 6"/4" = 35 Units



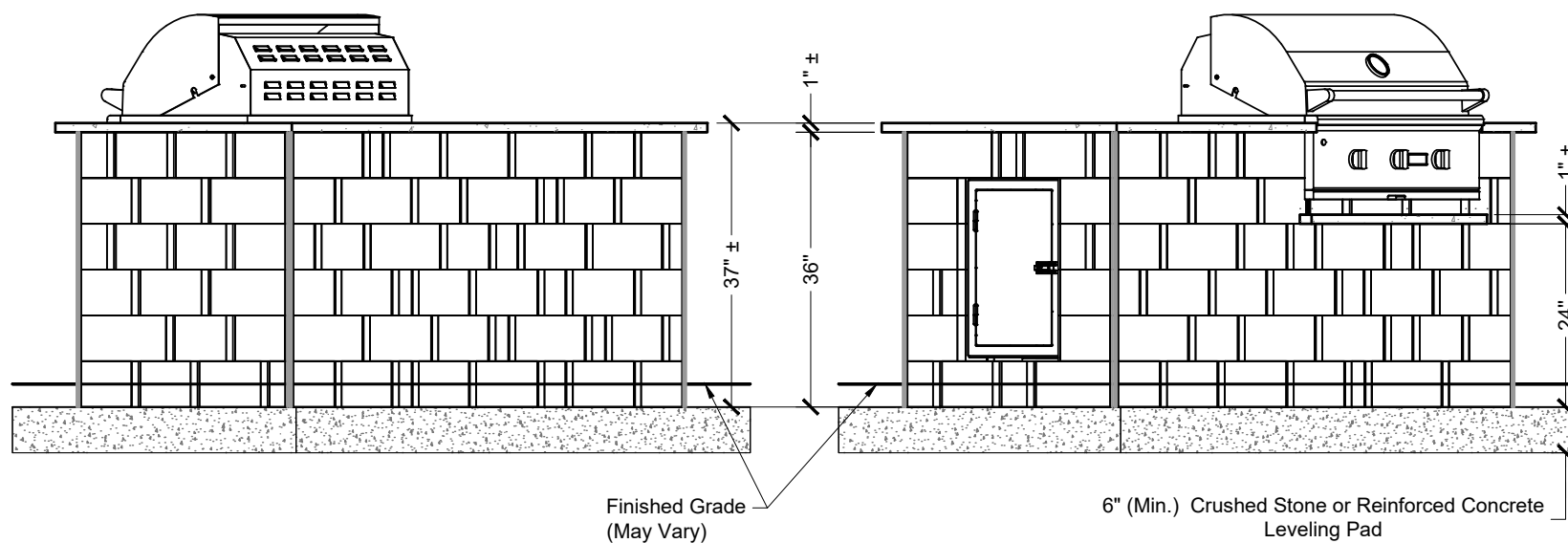
Grill Station Base Back Isometric



Grill Station Base Front Isometric



Straight Grill Station



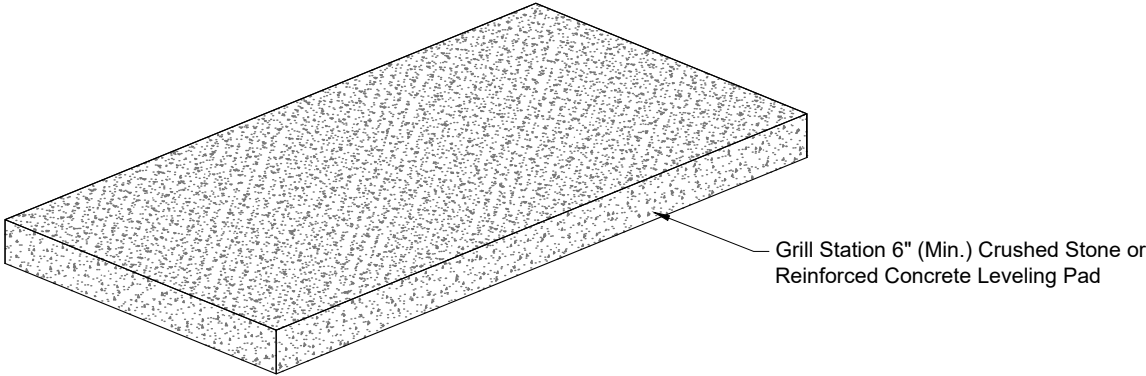
Grill Station Back Rotated Elevation

Grill Station Front Rotated Elevation

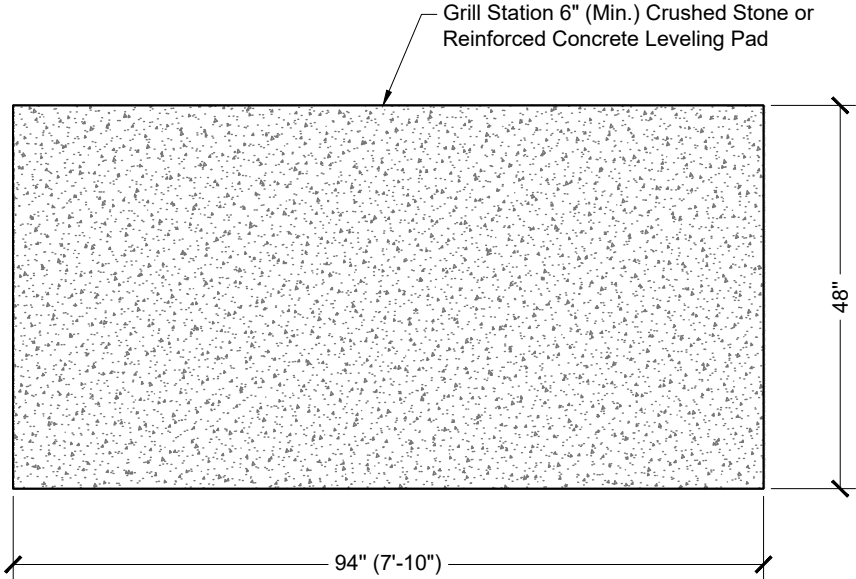


Straight Grill Station

Foundation Isometric



Foundation Plan

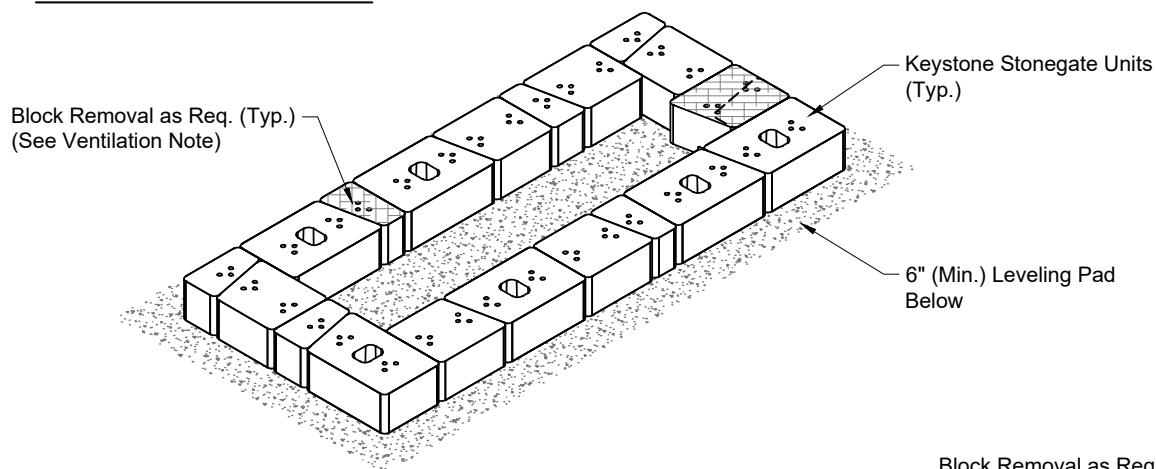




Straight Grill Station

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1st Course Isometric



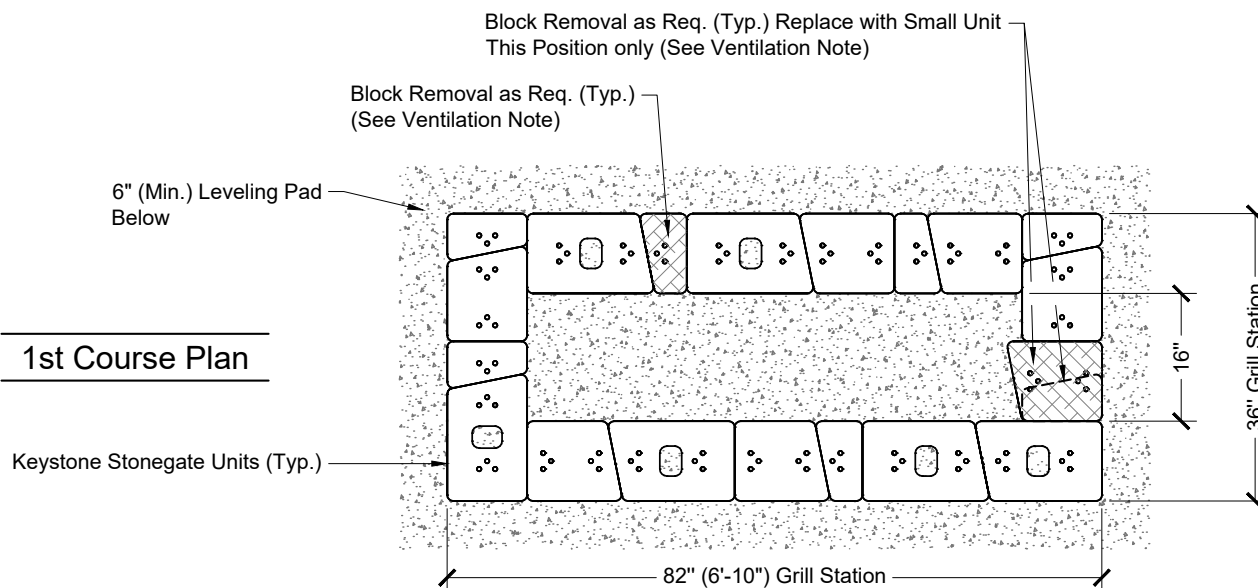
Ventilation Note:

The grill head insert manufacturer may recommend ventilation of the interior grill station area from a potential gas build up. If so, depending on the recommendations, one or two blocks from either the 1st course or 2nd course may be removed as needed. Only remove blocks from one chosen course. Blocks marked with criss cross hatching are designated for removal as required on this course. As needed a small animal screen insert can be supplied to place in the block removal area.

If the 2nd course is to be used for venting, place and carefully compact crushed stone or similar material to form a dense floor in the entire 1st course interior open area of the grill station.

The removed 2nd course blocks may be place in the 1st course interior open area in conjunction with fill material or in the grill station element itself, as needed.

1st Course Plan

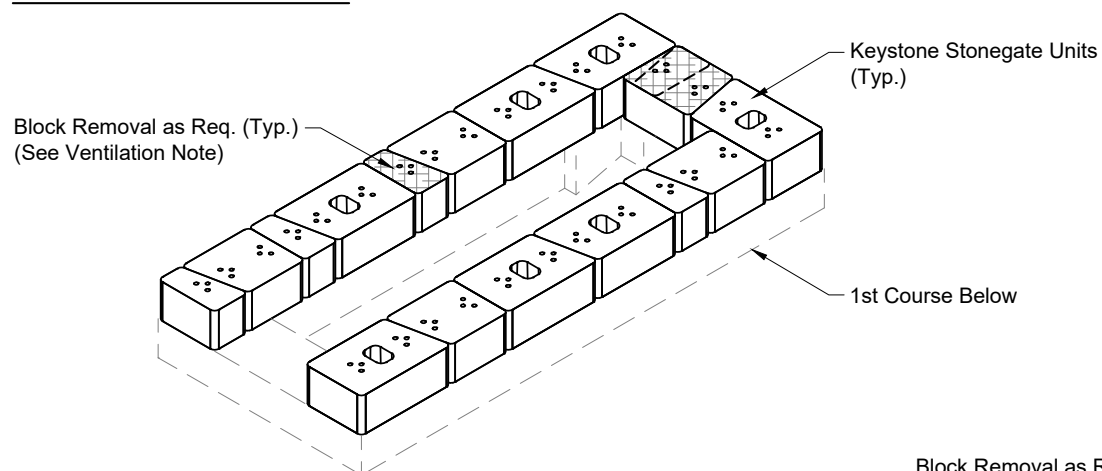




Straight Grill Station

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2nd Course Isometric



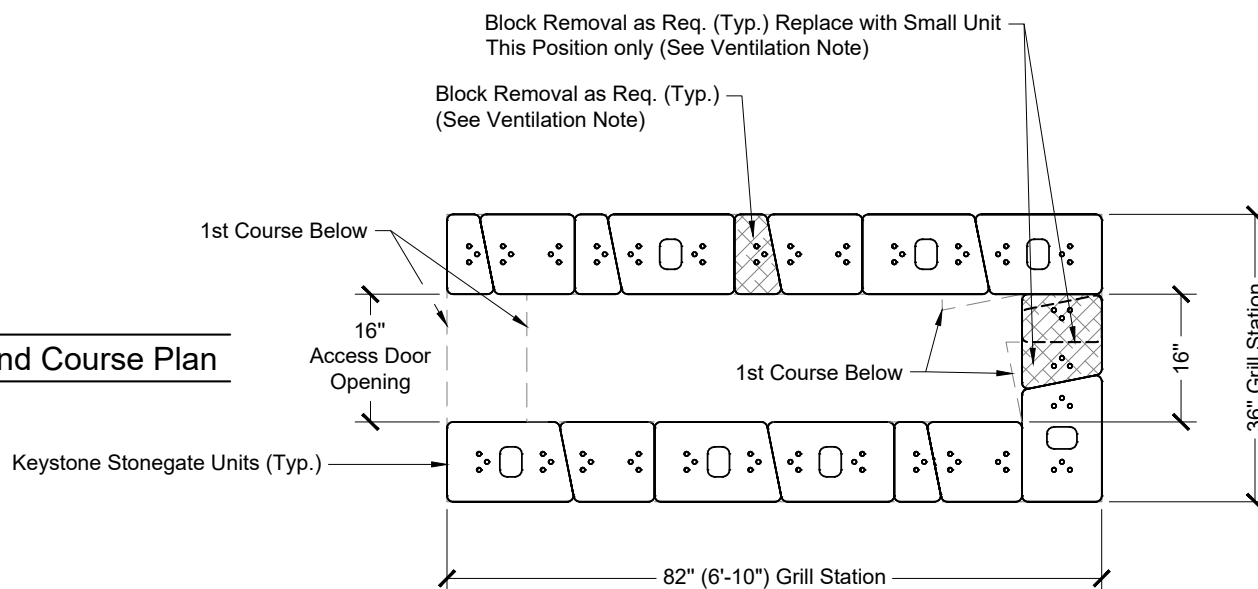
Ventilation Note:

The grill head insert manufacturer may recommend ventilation of the interior grill station area from a potential gas build up. If so, depending on the recommendations, one or two blocks from either the 1st course or 2nd course may be removed as needed. Only remove blocks from one chosen course. Blocks marked with criss cross hatching are designated for removal as required on this course. As needed a small animal screen insert can be supplied to place in the block removal area.

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The removed 2nd course blocks may be place in the 1st course interior open area in conjunction with fill material or in the grill station element itself, as needed.

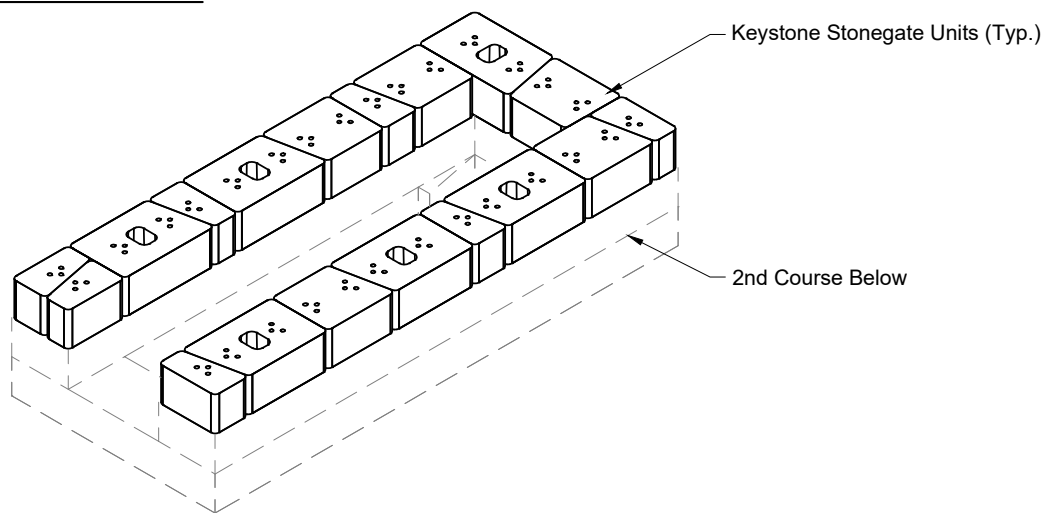
2nd Course Plan



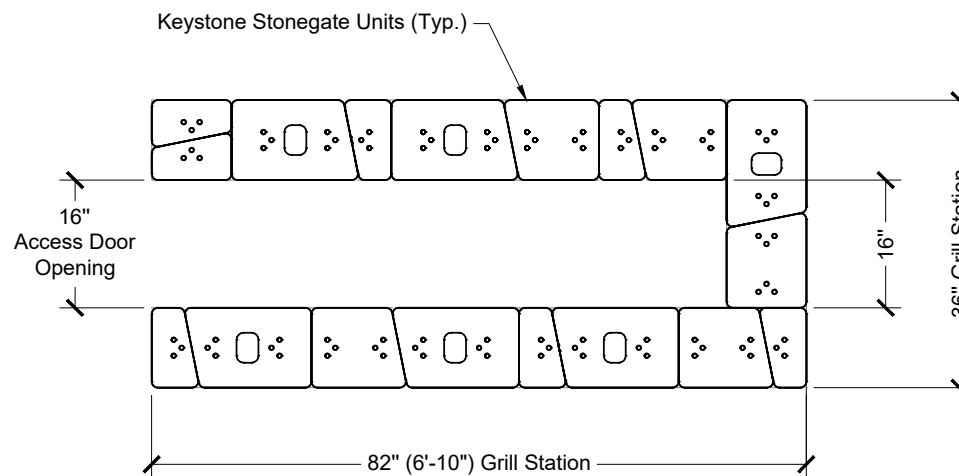


Straight Grill Station

3rd Course Isometric



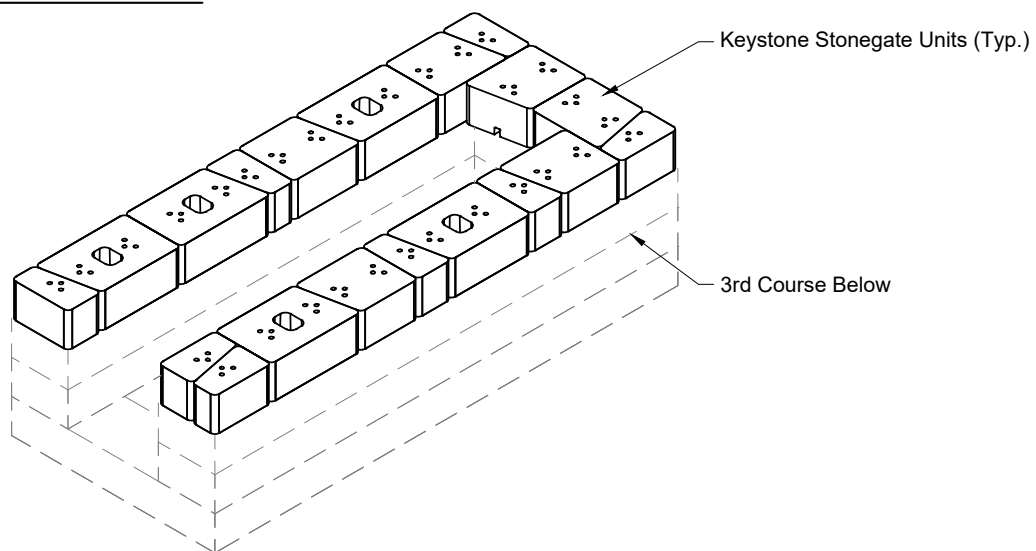
3rd Course Plan



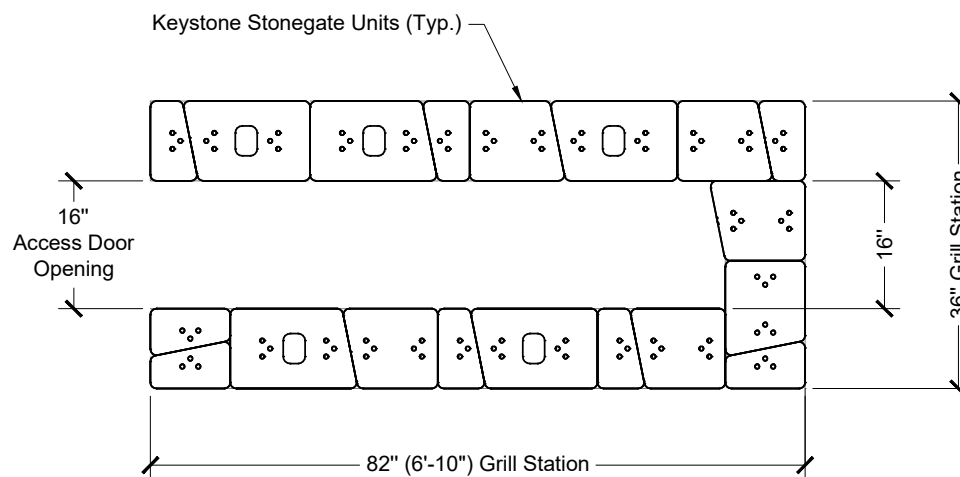


Straight Grill Station

4th Course Isometric



4th Course Plan

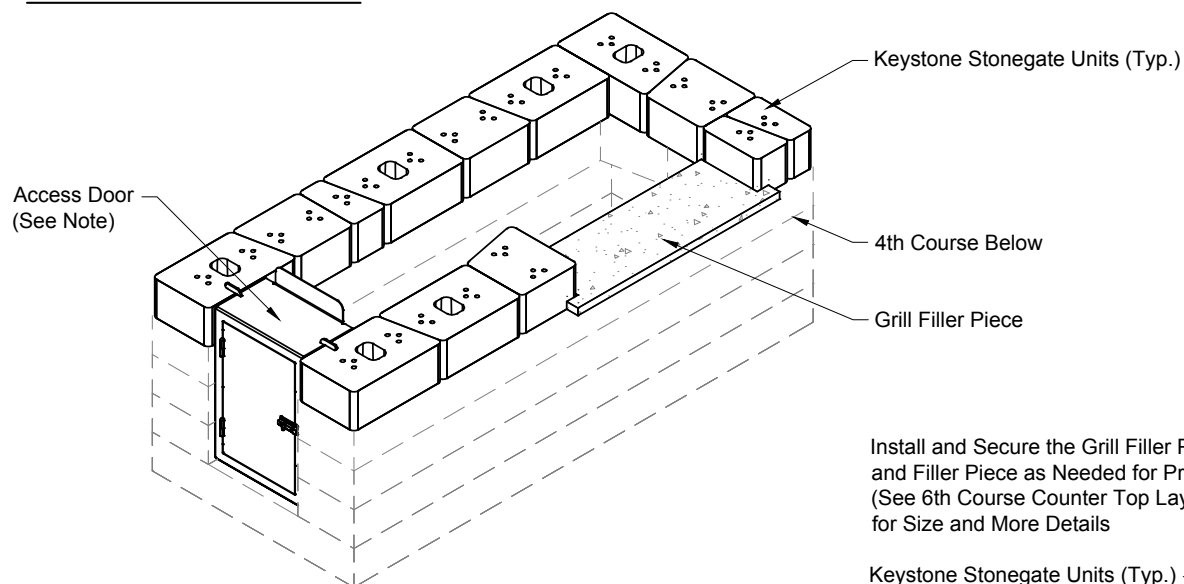




Straight Grill Station

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5th Course Isometric



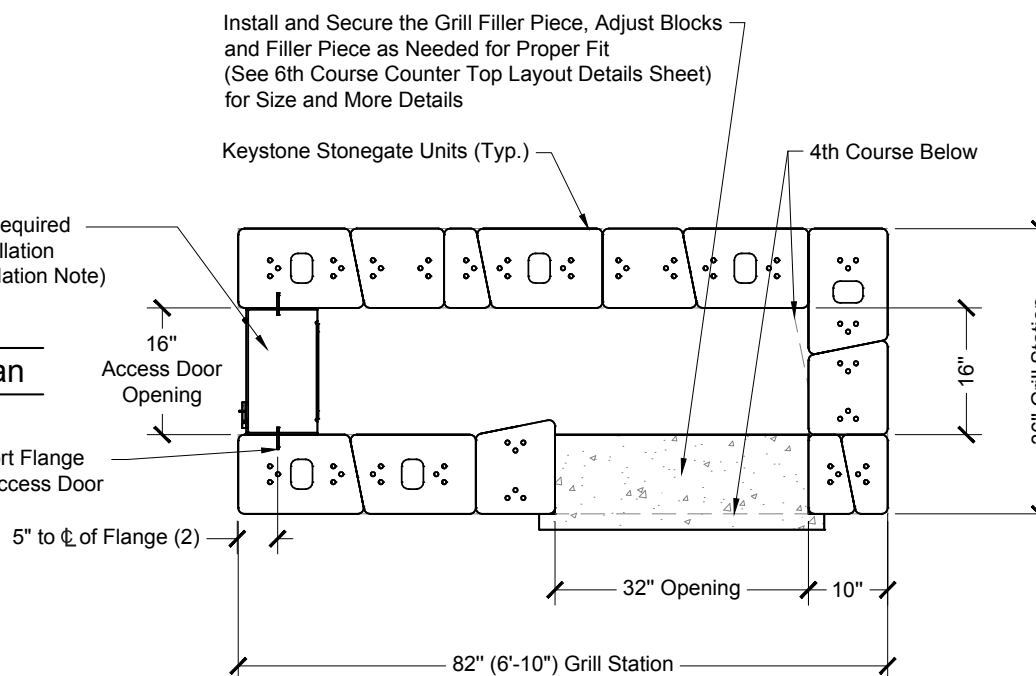
Access Door Installation Note:

Align the access door in the door opening so that the access door top support flanges of the door frame are resting on top of the 5th course blocks. Make sure the top support flanges are bearing equally on the blocks on both sides of the opening and they also are 5" back from the outside face of the blocks to the center of the flange so the 6th course block pin connecting channels will be centered over the top support flanges. After the 6th course blocks are placed, if needed, reposition the access door assembly and secure in place as instructed.

Install Access Door as Required Prior to 6th Course Installation (See Access Door Installation Note)

5th Course Plan

Access Door Top Support Flange (Both sides), (2), (See Access Door Installation Note)

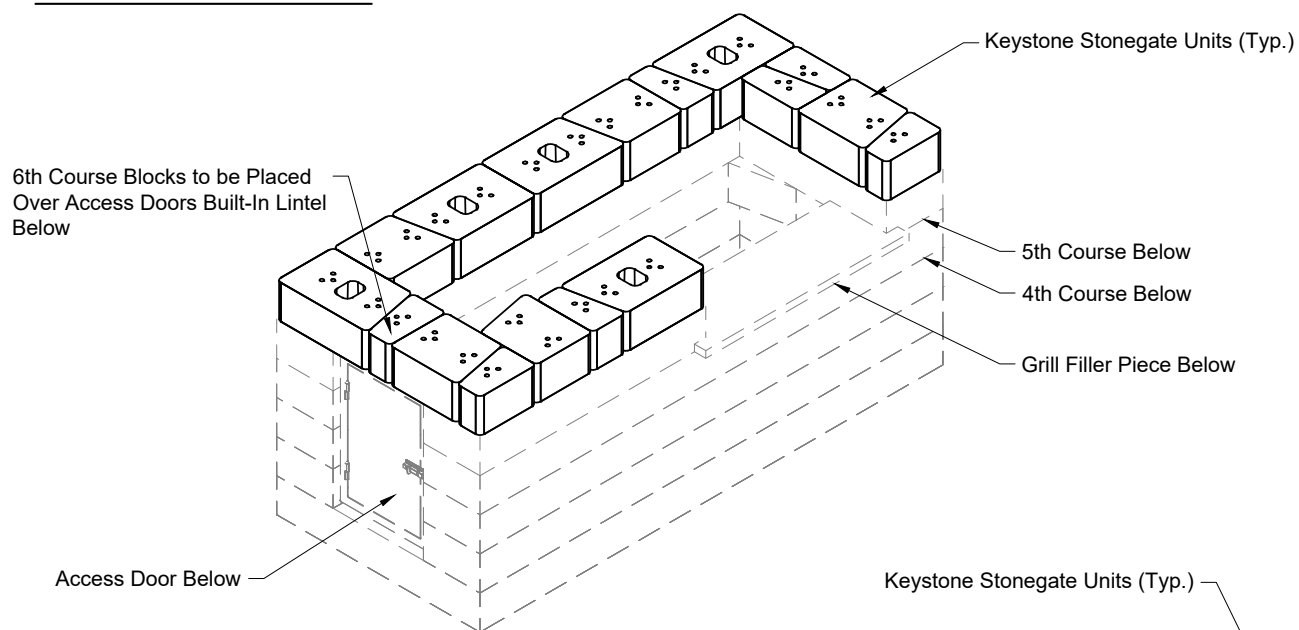




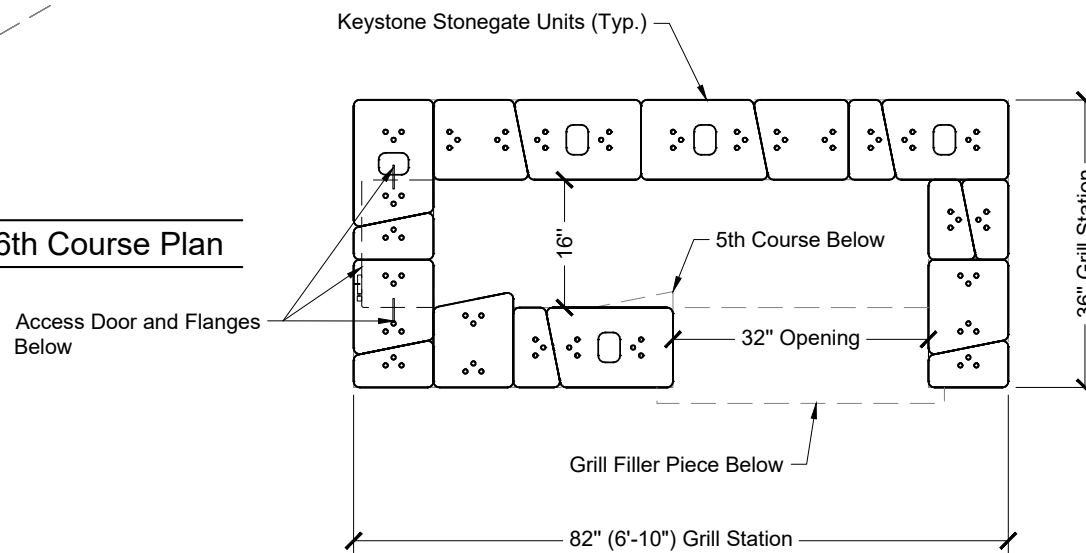
Straight Grill Station

www.keystonewalls.com

6th Course Isometric



6th Course Plan

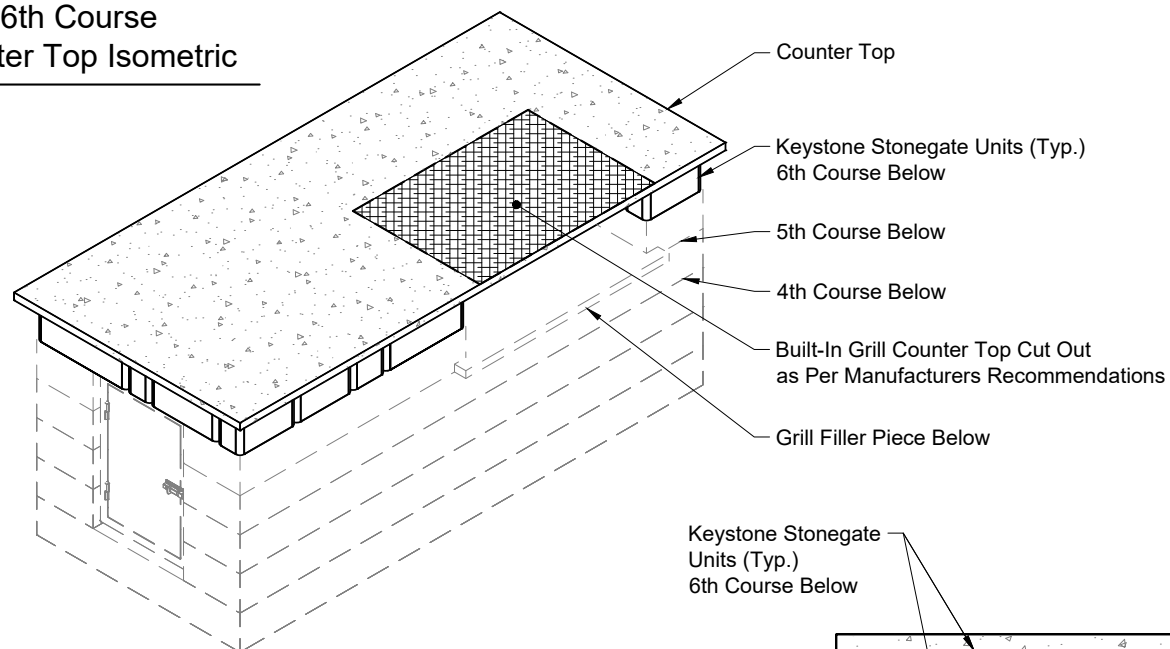




Straight Grill Station

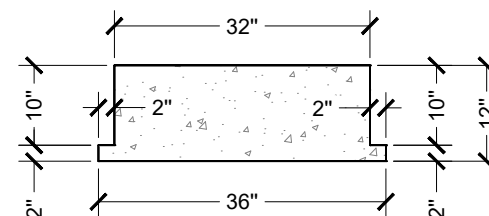
www.keystonewalls.com

6th Course
Counter Top Isometric



Grill Filler Piece Note:

Filler piece is from 5th course layout below.
It is to be made from the same material as the
counter top, (1"± thick). Secure filler piece with
approved adhesive or bonding agent.

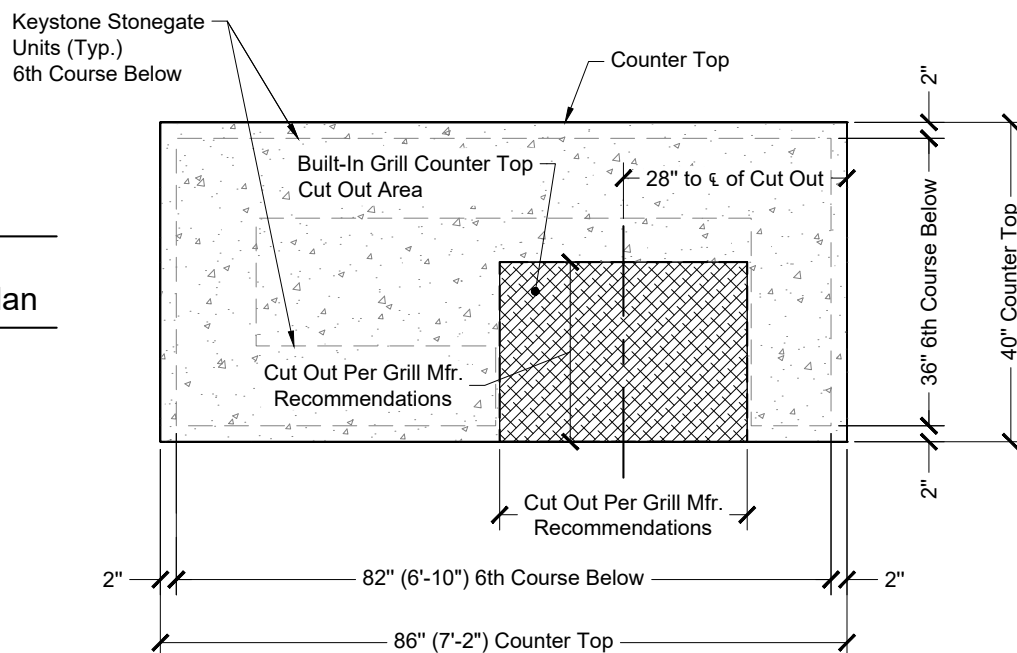


Grill Filler Piece Plan View Detail

Counter Top Installation Note:

Unless otherwise directed install and
secure counter top with approved
adhesive or bonding agent.

6th Course
Counter Top Plan





Straight Grill Station

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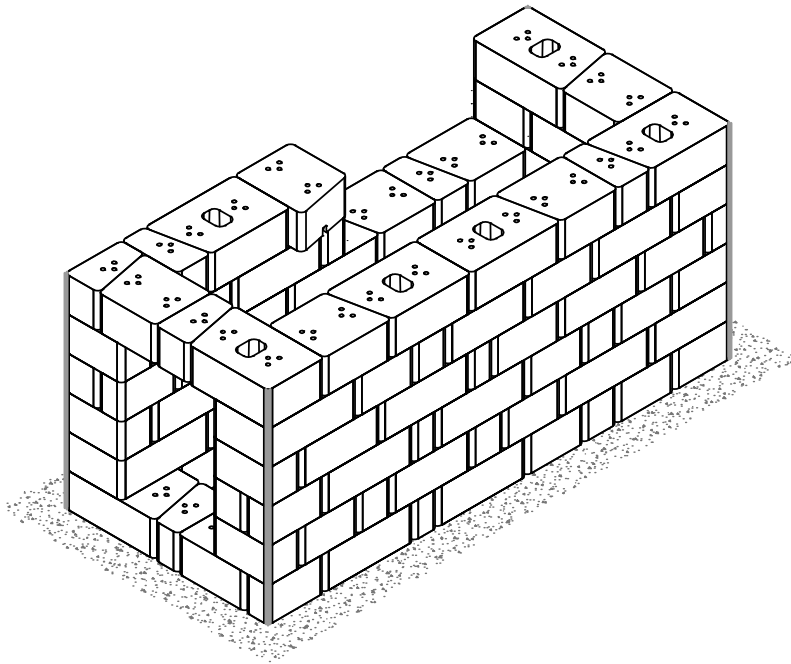
Note:

Structural support for block units over openings not shown for visual purposes.

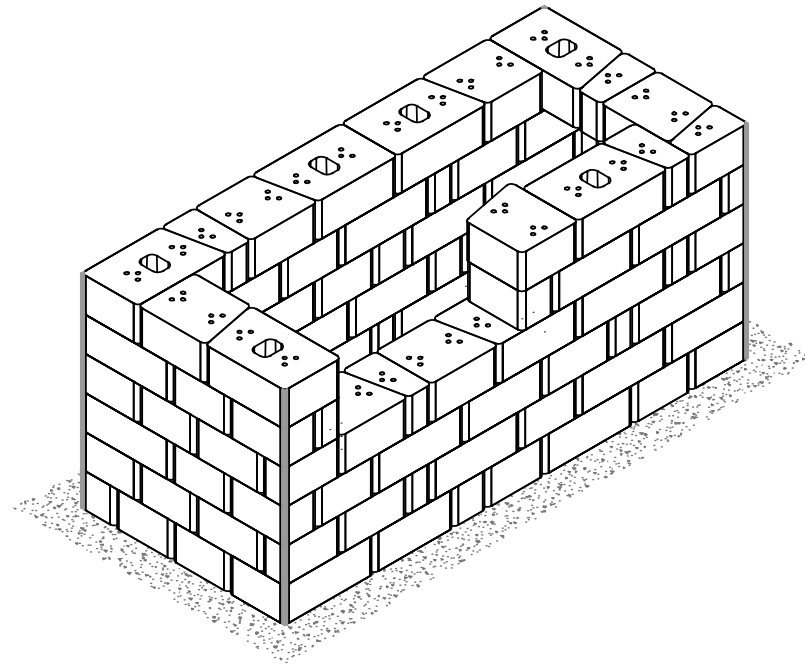
Outdoor Grill Station Quantity Totals:

Stonegate Unit quantities as follows:

- Large Unit "A" - 16"/14" = 35 Units
- Medium Unit "B" - 12"/10" = 32 Units
- Small Unit "C" - 6"/4" = 35 Units



Grill Station Base Back Isometric

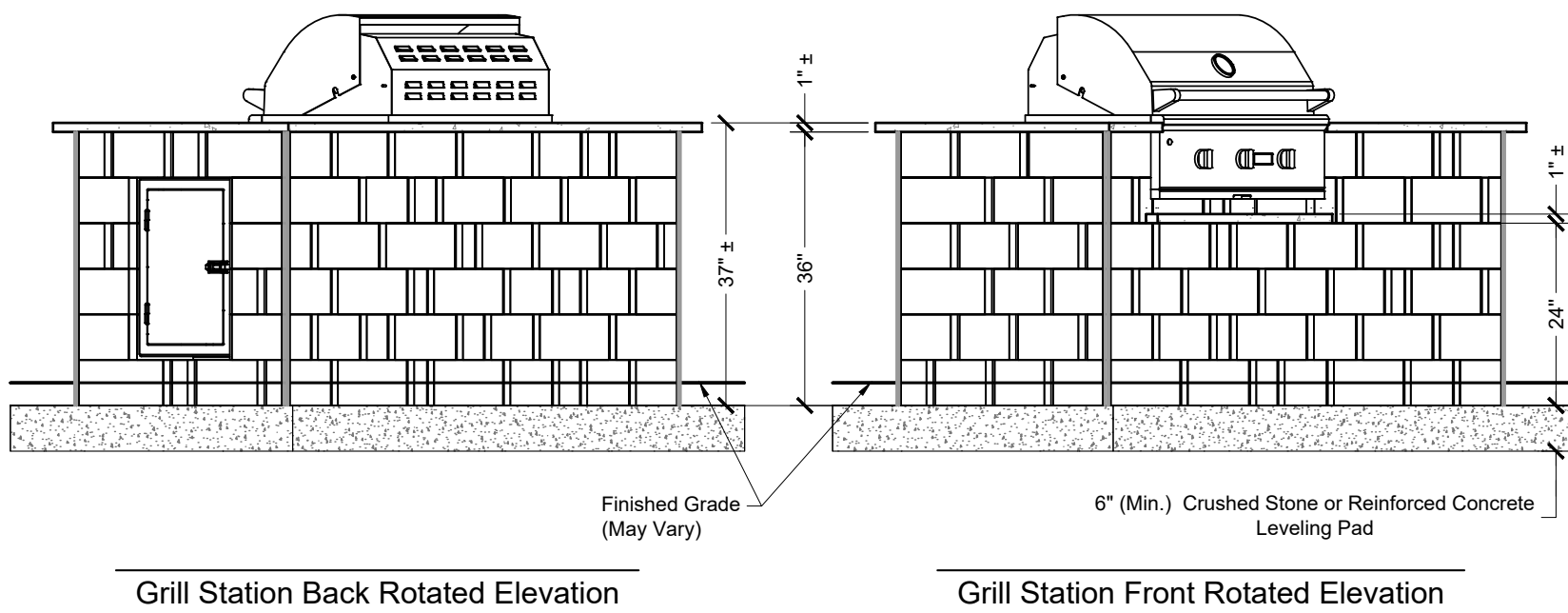


Grill Station Base Front Isometric



Straight Grill Station

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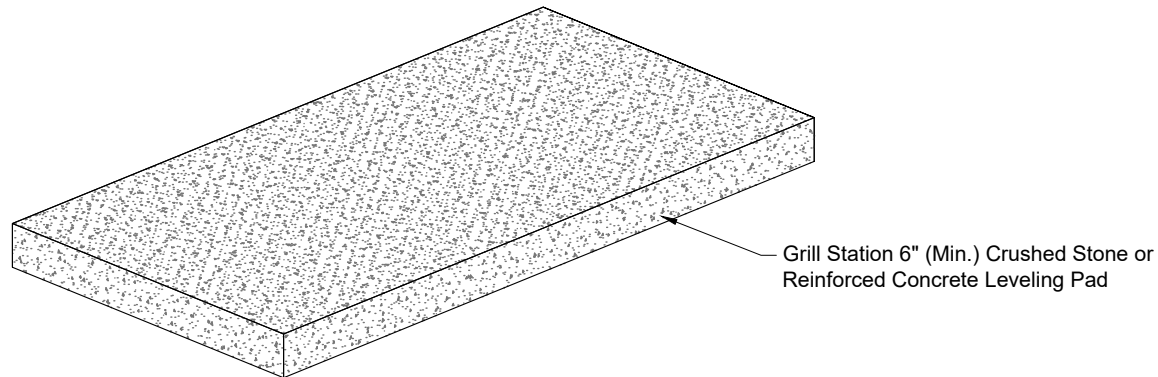




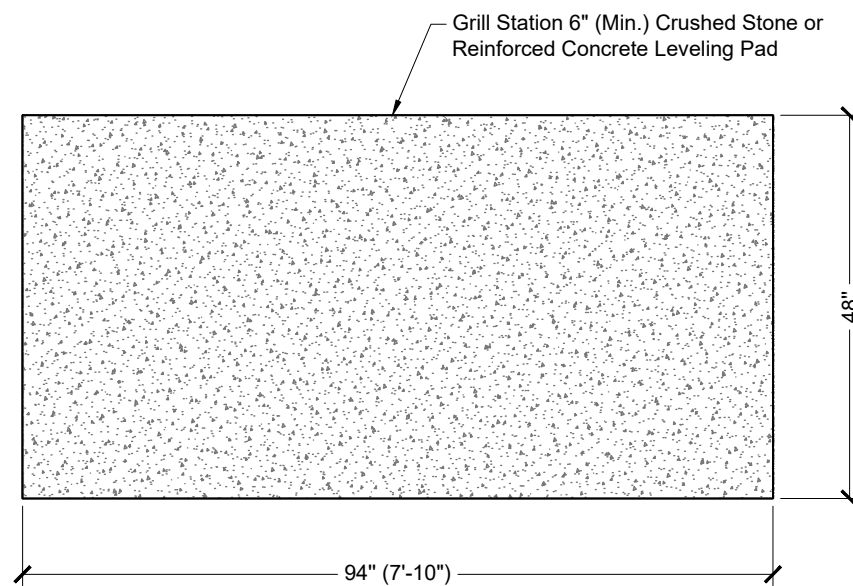
Straight Grill Station

www.keystonewalls.com

Foundation Isometric



Foundation Plan

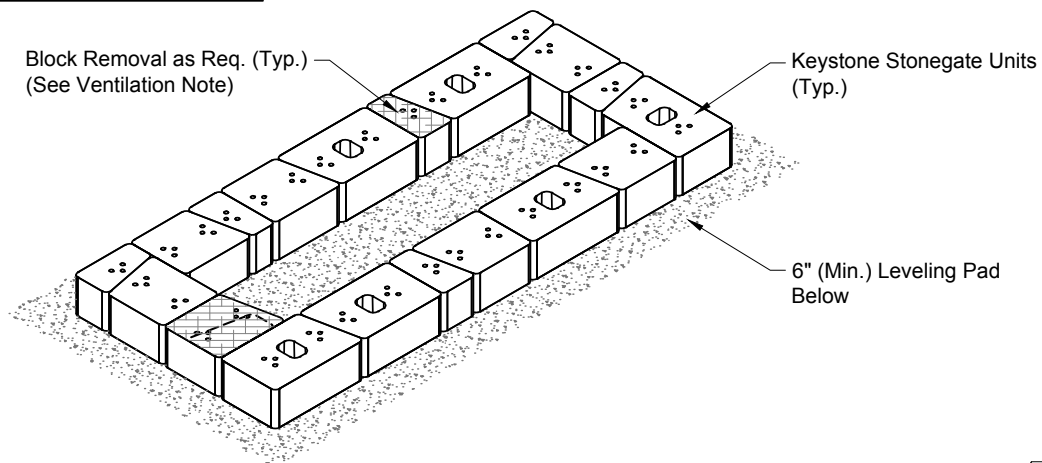




Straight Grill Station

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1st Course Isometric

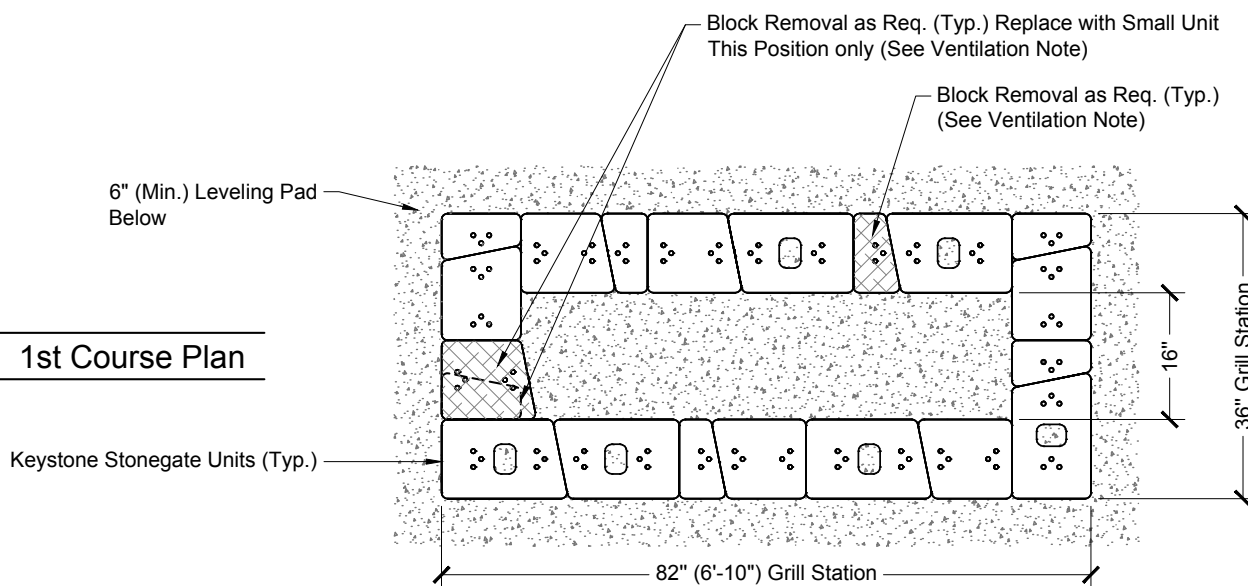


Ventilation Note:

The grill head insert manufacturer may recommend ventilation of the interior grill station area from a potential gas build up. If so, depending on the recommendations, one or two blocks from either the 1st course or 2nd course may be removed as needed. Only remove blocks from one chosen course. Blocks marked with criss cross hatching are designated for removal as required on this course. As needed a small animal screen insert can be supplied to place in the block removal area.

If the 2nd course is to be used for venting, place and carefully compact crushed stone or similar material to form a dense floor in the entire 1st course interior open area of the grill station.

The removed 2nd course blocks may be place in the 1st course interior open area in conjunction with fill material or in the grill station element itself, as needed.

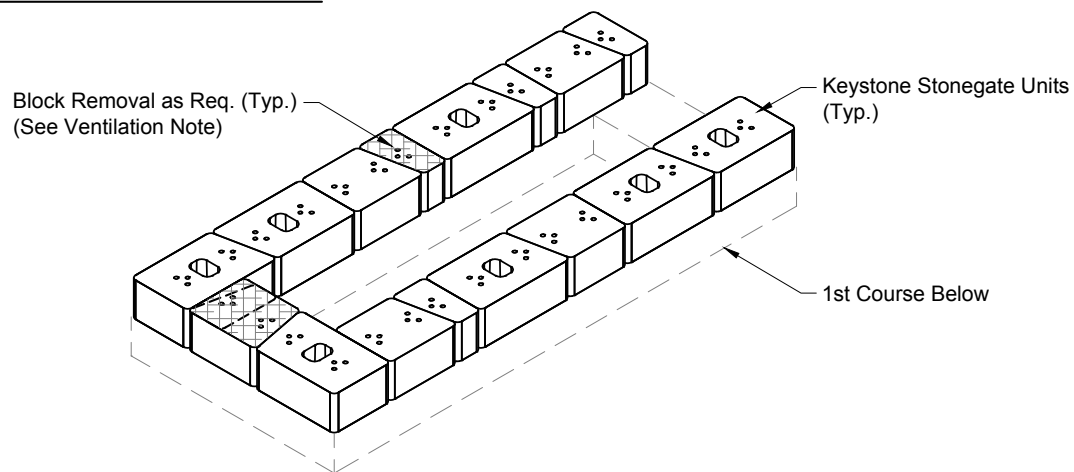




Straight Grill Station

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2nd Course Isometric



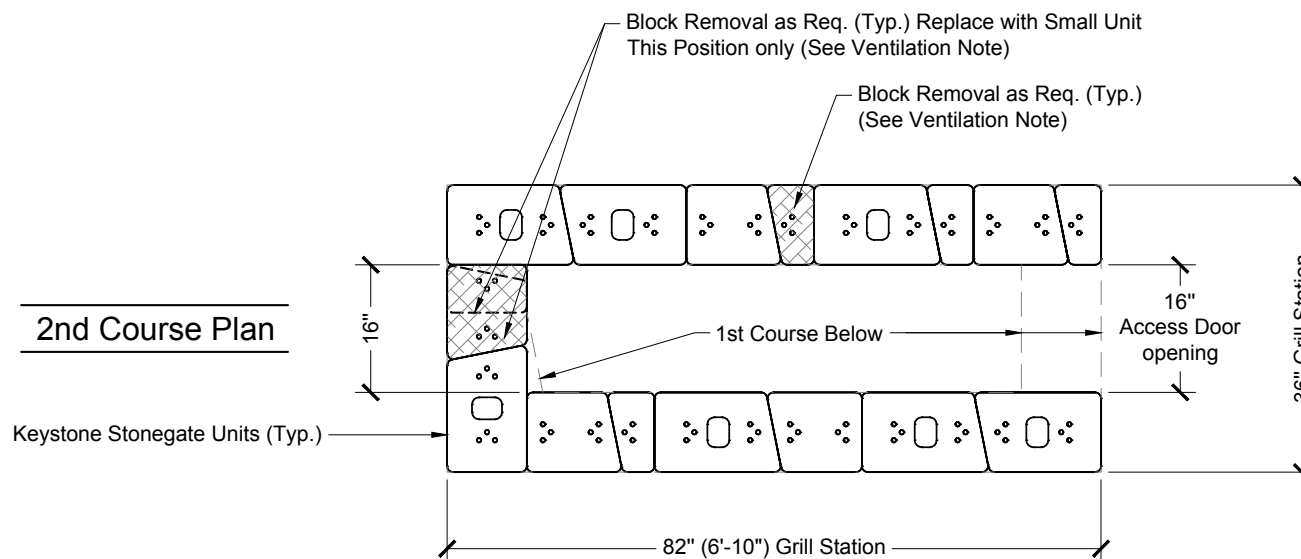
Ventilation Note:

The grill head insert manufacturer may recommend ventilation of the interior grill station area from a potential gas build up. If so, depending on the recommendations, one or two blocks from either the 1st course or 2nd course may be removed as needed. Only remove blocks from one chosen course. Blocks marked with criss cross hatching are designated for removal as required on this course. As needed a small animal screen insert can be supplied to place in the block removal area.

If the 2nd course is to be used for venting, place and carefully compact crushed stone or similar material to form a dense floor in the entire 1st course interior open area of the grill station.

The removed 2nd course blocks may be place in the 1st course interior open area in conjunction with fill material or in the grill station element itself, as needed.

2nd Course Plan

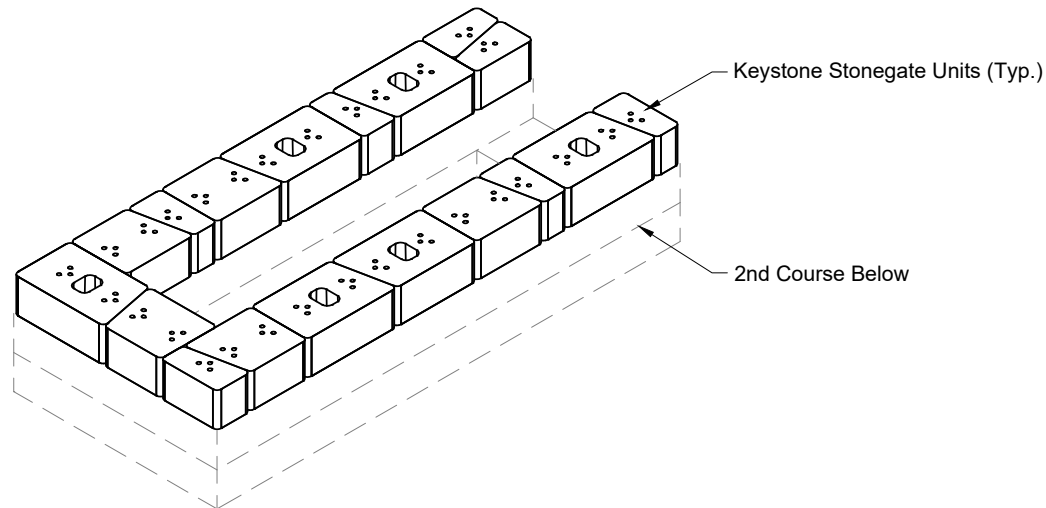




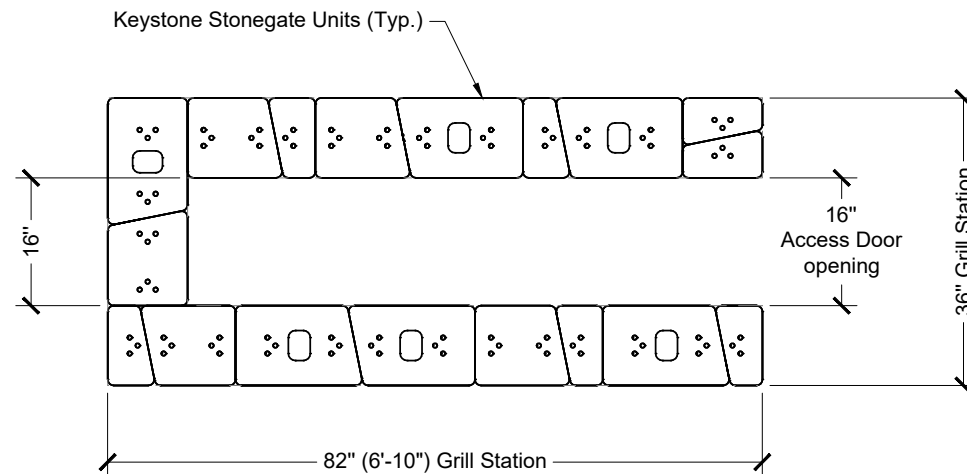
Straight Grill Station

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3rd Course Isometric



3rd Course Plan

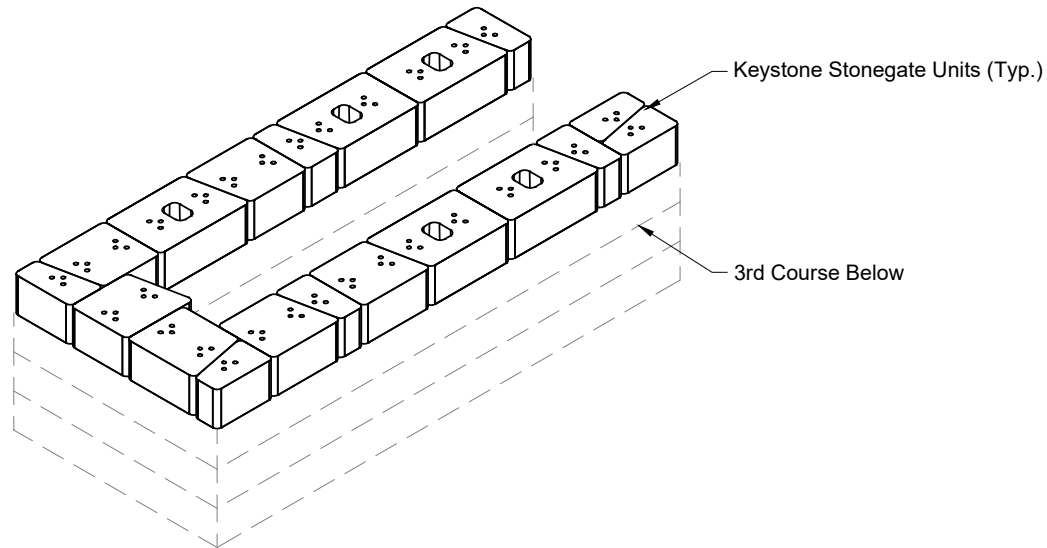




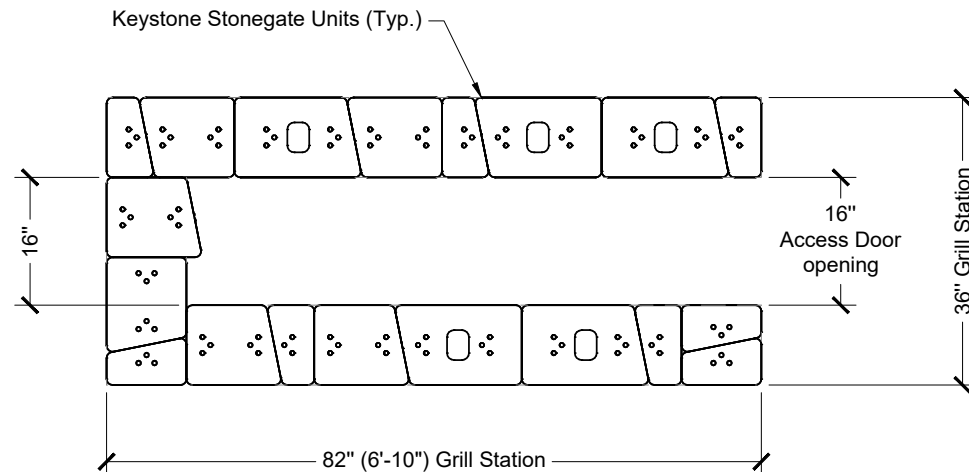
Straight Grill Station

www.keystonewalls.com

4th Course Isometric



4th Course Plan

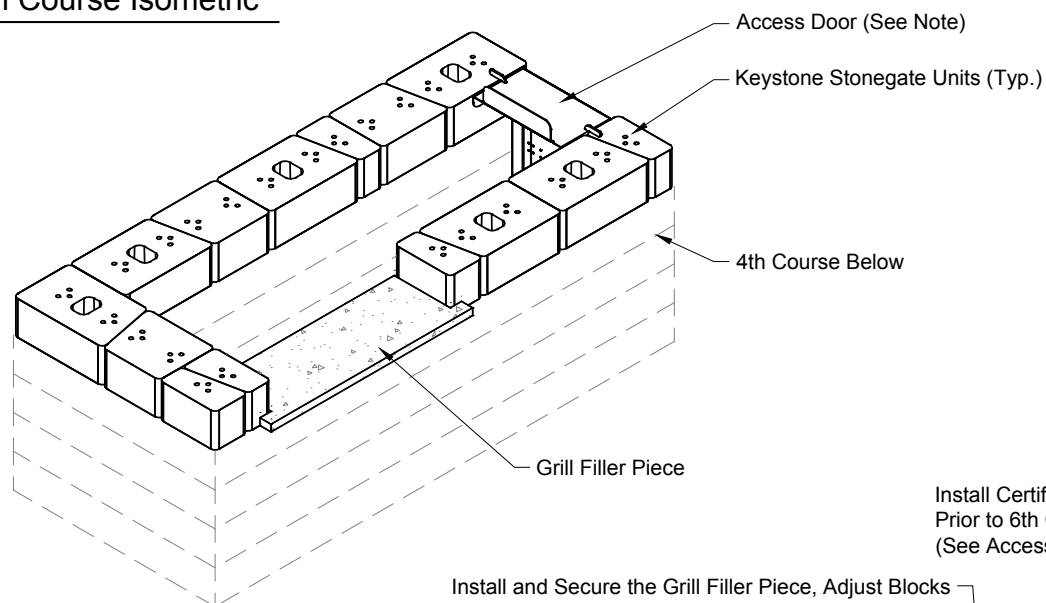




Straight Grill Station

www.keystonewalls.com

5th Course Isometric



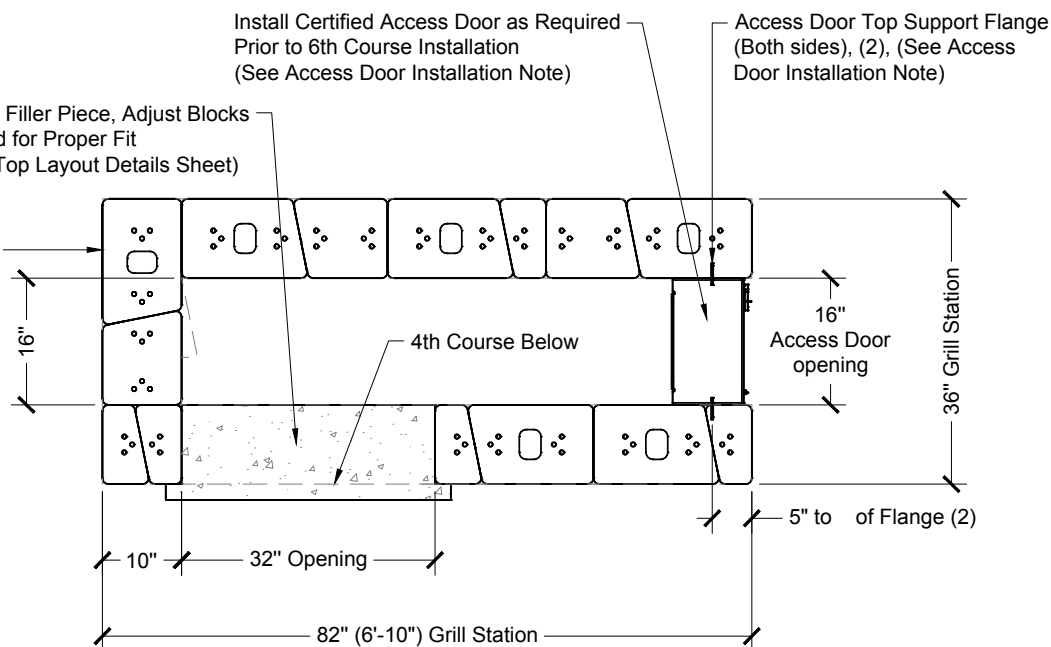
Access Door Installation Note:

Align the access door in the door opening so that the access door top support flanges of the door frame are resting on top of the 5th course blocks. Make sure the top support flanges are bearing equally on the blocks on both sides of the opening and they also are 5" back from the outside face of the blocks to the center of the flange so the 6th course block pin connecting channels will be centered over the top support flanges. After the 6th course blocks are placed, if needed, reposition the access door assembly and secure in place as instructed.

Install and Secure the Grill Filler Piece, Adjust Blocks and Filler Piece as Needed for Proper Fit (See 6th Course Counter Top Layout Details Sheet) for Size and More Details

Keystone Stonegate Units (Typ.)

5th Course Plan

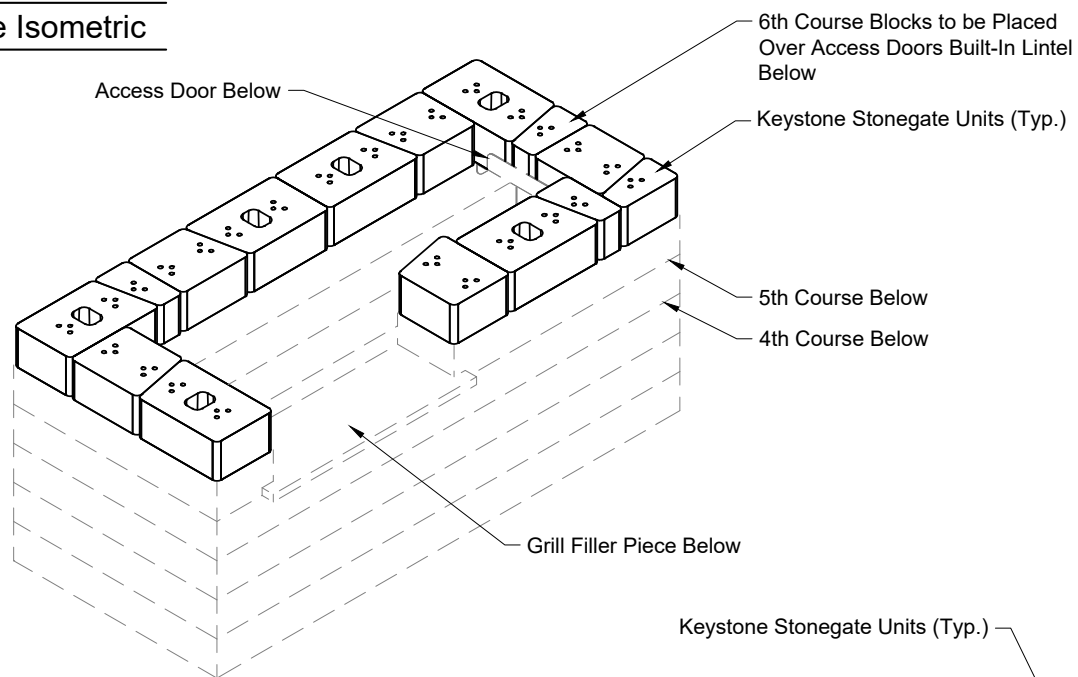




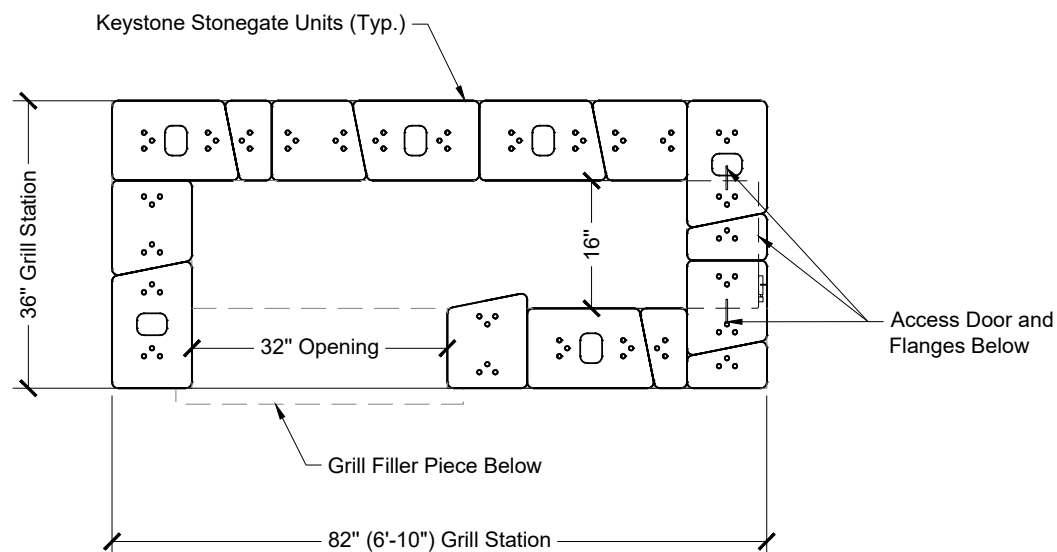
Straight Grill Station

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6th Course Isometric



6th Course Plan



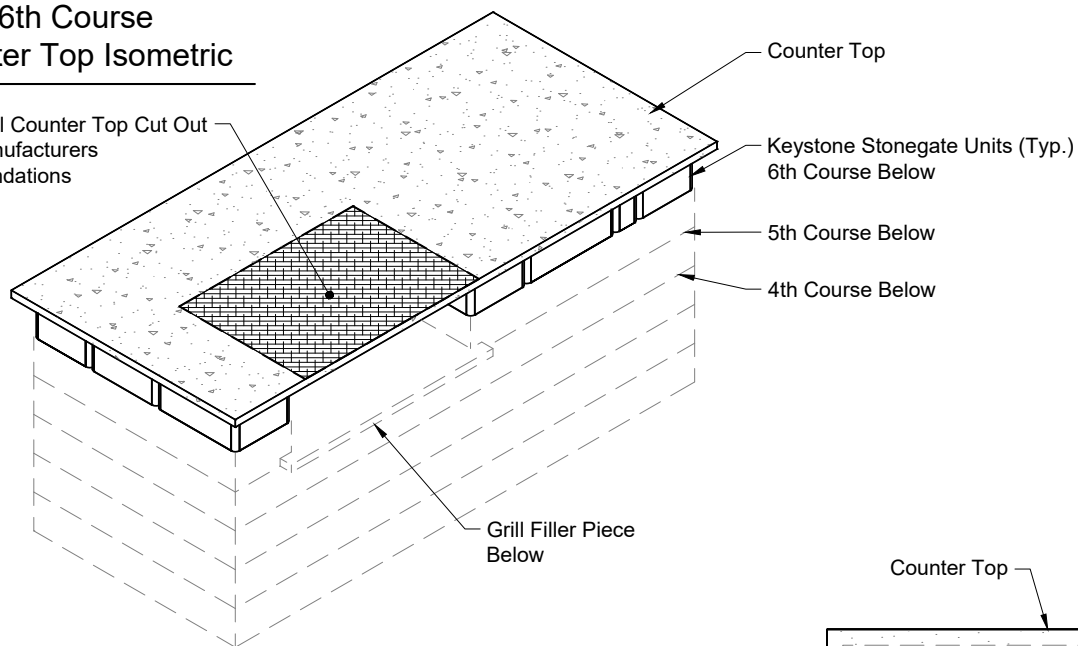


Straight Grill Station

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6th Course Counter Top Isometric

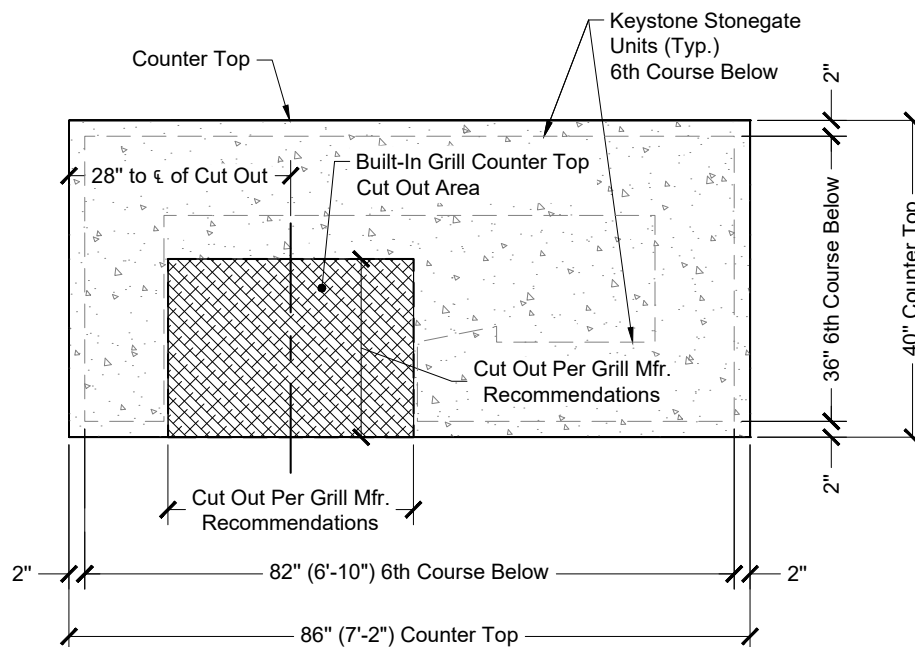
Built-In Grill Counter Top Cut Out
as Per Manufacturers
Recommendations



Counter Top Installation Note:

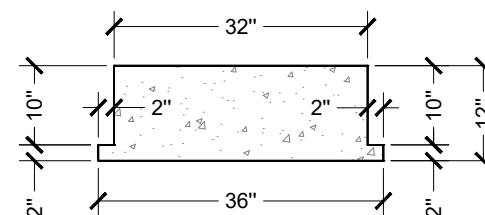
Unless otherwise directed install and secure counter top with approved adhesive or bonding agent.

6th Course Counter Top Plan



Grill Filler Piece Note:

Filler piece is from 5th course layout below. It is to be made from the same material as the counter top, (1"± thick). Secure filler piece with approved adhesive or bonding agent.



Grill Filler Piece Plan View Detail