Outdoor Bar

How-to sheet #330A



Create a casual atmosphere for mingling with family and friends by adding an outdoor bar in your backyard. Serve up your favorite beverages and create memories all season long.

Provided are instructions to build the following:

Free-Standing Bar

Number of blocks needed for this project:

10 AB Dublin (TOTAL)

3 AB Dublin cut at raised ring

28 AB York

28 Corner Blocks (TOTAL)

6 Custom Cut Corners

Flexible Concrete Adhesive

Outdoor Countertop Material

1 - 36 in. x 104 in. (90 cm x 265 cm)

These are the exact numbers based on our installation. We would recommend purchasing additional block to accommodate for design changes, shipping or breakage.





Some of the tools you will need:

Saw with a diamond blade

Level Square

Hammer & Chisel

Gloves Tape Measure Safety Glasses

Blocks used in this project.

AB Dublin Block



AB York Block



Corner Block



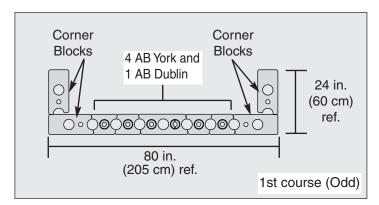
Installation

Step 1 Build 1st Course Free-Standing Bar

Start by locating the placement of the bar on the patio. Place the bar to allow one to walk behind easily and centered with the grill surround.

The final length of the bar will be 80 in. (205 cm) and 24 in. (60 cm) deep (ref.) It can be adjusted longer or shorter by adding or removing blocks in the back wall panel.

Starting at the corner, install 2 Corner Blocks perpendicular to each other, long side facing out, to make a 90 degree corner. Then install 4 AB Yorks and 1 AB Dublin block to build the back wall panel. Finish by installing 2 more Corner Blocks to match the corner on the other side.



Step 2 Build 2nd Course

On the second course, custom cut Corner Blocks will be needed to create a vertical end on both sides, as well as 2 cut blocks to create the wall panel.

Start by placing one Corner Block so that it is offset from Corner Blocks below.



Measure the space to the end and custom cut 2 Corner Blocks to complete the end on both sides of the layout. On every other course, these Corner Blocks will be cut to create a vertical end.



Determine Location for Bar

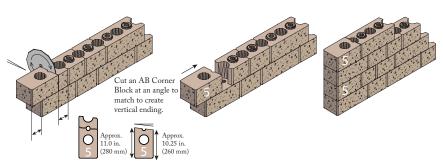


Build the First Course



Second Course

Finishing with a Vertical End

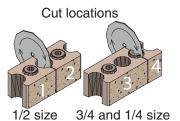




Start Back Wall

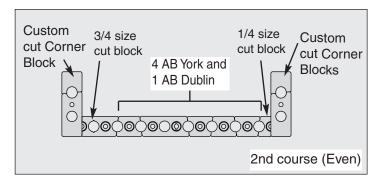
Installation

Build the wall panel starting with a 3/4 sized cut block. This creates a straight side to the block to place against the Corner Block. Using 3 AB York and 1 AB Dublin, build the 2nd course of the back wall panel. At the next corner, end with a 1/4 size cut block, cut side out to meet up with the Corner Block. Then measure and install another custom cut Corner Block to finish the course.



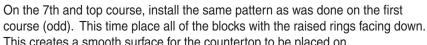


Build Matching Corner



Step 3 **Additional Courses**

With two courses in place, install an additional 4 courses using the same pat-





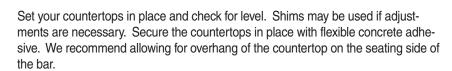
quartz, etc... So choose a counter-

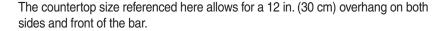
top that fits your design.

Step 4

terns from the courses below. Install the pattern from Course 1 on all odd courses and Course 2 on even courses.

This creates a smooth surface for the countertop to be placed on.







Install Additional Courses



Install Top Course



Install Countertop