# 

Outdoor Kitchen – Green Egg Edition Assembly
Spring 2019

#### Congratulations on purchasing your very own Minnesota Concrete Products Outdoor Kitchen!

The following pages will outline the steps that are needed to set-up and assemble your outdoor system.

#### Needed for Assembly:

- Cordless Drill with Phillips Bit
- Level
- Tape Measure
- Pencil or Blue chalk line
- Plastic or wood shims
- Assistance of a friend

#### Step 1: Unpackaging and Layout

- 1. Using a broom clean the area designated for your outdoor kitchen.
- 2. Remove the plastic wrap around the panels and accessories.
- 3. Confirm that you have all items listed on your packing sheet.
- 4. Outline the base size of your kitchen on the surface where you intend to set it. Make sure your lines are square.



#### Step 2: Initial Assembly

- 1. After your base is marked, position the back and side panel together along the marked lines on the surface.
- 2. While another person is holding the panels upright, place the metal bracket in the pre-cut corners
- Repeat the above step until all of the pieces are held together with the metal brackets
- 4. If the top of the panels are not flush with each other, you may need to shim (shims not provided) one side or the other.

### Step 2: Illustrations







#### Step 3: Pre-Drilling Screw Holes

Use a cordless drill & the provided bit to pre-drill the screw holes.

DO NOT DRILL PAST THE BLUE TAPE LINE.







#### Step 4: Fastening Brackets

Use the provided screws to fasten the metal brackets into the concrete panels.

DO NOT OVERTIGHTEN.







#### Step 5: Final Assembly & Optional Sealant

Once all brackets have been secured, it's time for the final assembly.

- Set the concrete top in place. The entire top should sit evenly & be solid and sturdy (shim as needed). If desired you may use an adhesive (not provided) when setting the top.
- If your outdoor kitchen includes the Big Green Egg put the grill stand below where the opening will be in the concrete top. Then, set your Big Green Egg on top of the stand.
- You may seal the edges of your outdoor kitchen with a flexible sealant (not provided). Tape the edges before caulking and use a damp rag to clean up any excess caulk.

## Step 5: Illustrations





# Enjoy your Outdoor Kitchen from Minnesota Concrete Products.

Still have questions?
Contact us at <a href="mailto:Kevin@mnconcreteproducts.com">Kevin@mnconcreteproducts.com</a>
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