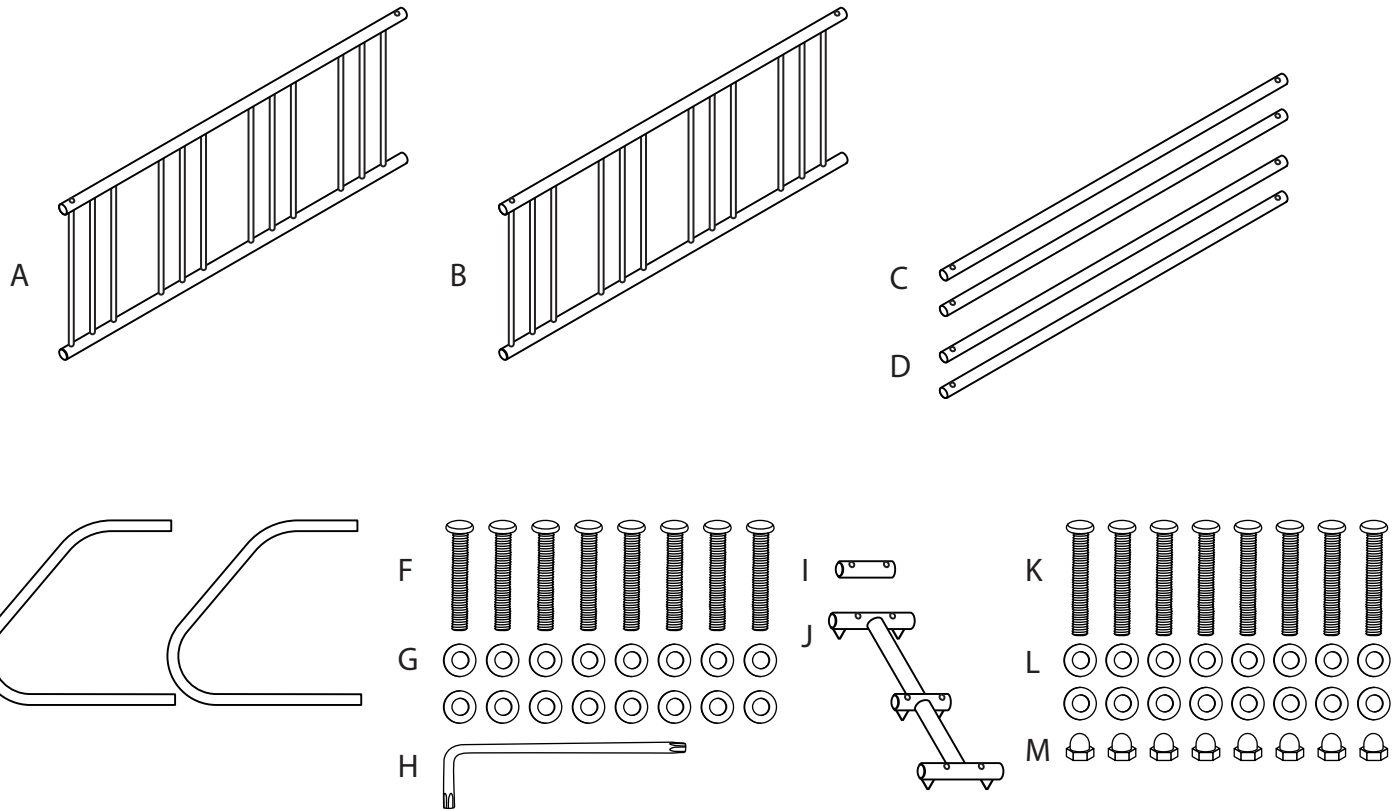


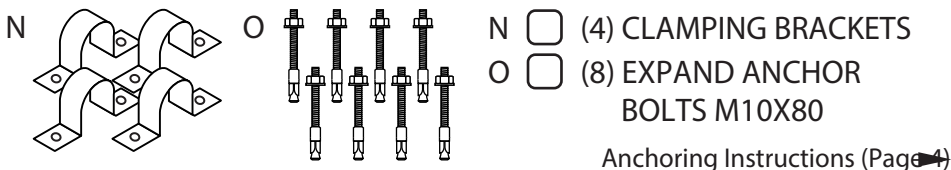
16 GRID DOUBLE-SIDED BIKE RACK, BLACK



- |  |   |  |
|--|---|--|
| A <input type="checkbox"/> (1) GRID PANEL  | F <input type="checkbox"/> (8) BUTTON HEX SOCKET BOLTS M8X55  | K <input type="checkbox"/> (8) BUTTON HEX SOCKET BOLTS M8X60 |
| B <input type="checkbox"/> (1) GRID PANEL  | G <input type="checkbox"/> (16) CURVED WASHERS M8             | L <input type="checkbox"/> (16) CURVED WASHERS M8            |
| C <input type="checkbox"/> (2) BRACE POLES | H <input type="checkbox"/> (1) ALLEN WRENCH                   | M <input type="checkbox"/> (8) CAP ACORN NUTS                |
| D <input type="checkbox"/> (2) BRACE POLES | I <input type="checkbox"/> (1) TOP PANEL COUPLER              |  |
| E <input type="checkbox"/> (2) GRID LEGS   | J <input type="checkbox"/> (1) BASE PANEL/BRACE POLES COUPLER |  |

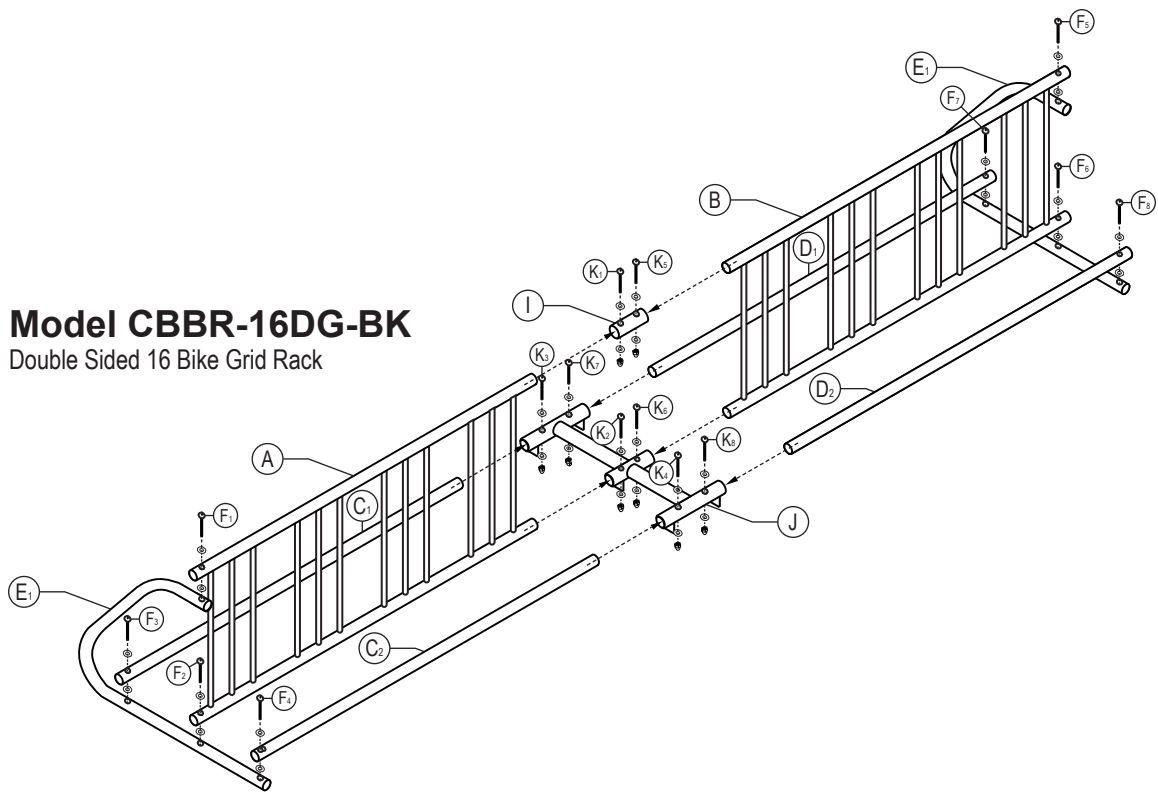
Additional Tool Required  
 Size 17mm Wrench

OPTIONAL ACCESSORIES - ANCHORING KIT



Anchoring Instructions (Page 4)

**Model CBBR-16DG-BK**  
 Double Sided 16 Bike Grid Rack



- |     |                         |
|-----|-------------------------|
| (A) | (1) Grid Panel          |
| (B) | (1) Grid Panel          |
| (C) | (2) Brace Poles         |
| (D) | (2) Brace Poles         |
| (E) | (2) Grid Legs           |
| (F) | (8) M8X55 Bolts         |
| (G) | (16) M8 Washers         |
| (I) | (1) Top Grid Coupler    |
| (J) | (1) Base/Braces Coupler |
| (K) | (8) M8X60 Bolts         |
| (L) | (16) M8 Washers         |
| (M) | (8) Cap Nuts            |

# INSTALLATION INSTRUCTIONS FOR DOUBLE SIDED GRID BIKE RACK with COUPLERS

*Make sure to assemble the bike on a soft mat to prevent scratching of the product's surface.  
DURING ASSEMBLY, DO NOT TIGHTEN BOLTS COMPLETELY.*

---

## **Step 1**

Attach Grid Panel (A) to Grid Leg (E1) with provided M8X55 Bolts (F) and M8 Washers (G), hand tighten Bolts, do not tighten completely.

## **Step 2**

Attach Brace Poles (C1&C2) to Grid Leg (E1) with provided M8X55 Bolts (F) and M8 Washers (G), hand tighten Bolts, do not tighten completely.

## **Step 3**

Attach Couplers (I&J) to Grid Panel (A) & Brace Poles (C1&C2) with provided M8X60 Bolts (K), M8 Washers (L) and Cap Acorn Nuts (M).

Start with the Top Panel Coupler (I) to Grid Panel (A), align the bolt holes insert Bolts with Washers and Cap Nuts. Then attach the Base Panel/Brace Poles Coupler (J), with the supports legs towards the ground, align the bolt holes and insert Bolts with Washers and Cap Nuts. Next, attach the Base Panel/Brace Poles Coupler (J) to Brace Poles (C1&C2), with the supports legs towards the ground, align the bolt holes and insert Bolts with Washers and Cap Nuts. Hand tighten Bolts, do not tighten completely.

## **Step 4**

Attach Grid Panel (B) & Brace Pole (D1&D2) to Couplers (I&J) with provided M8X60 Bolts (K) M8 Washers (L) and Cap Acorn Nuts (M), hand tighten Bolts, do not tighten completely.

## **Step 5**

Attach Grid Panel (B) & Brace Pole (D1&D2) to Grid Leg (E2) with provided M8X55 Bolts (F) and M8 Washers (G), hand tighten Bolts, do not tighten completely.

## **Step 6**

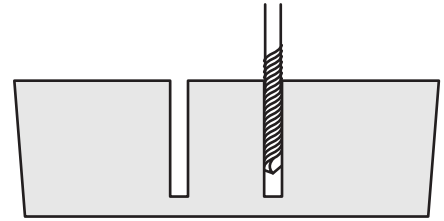
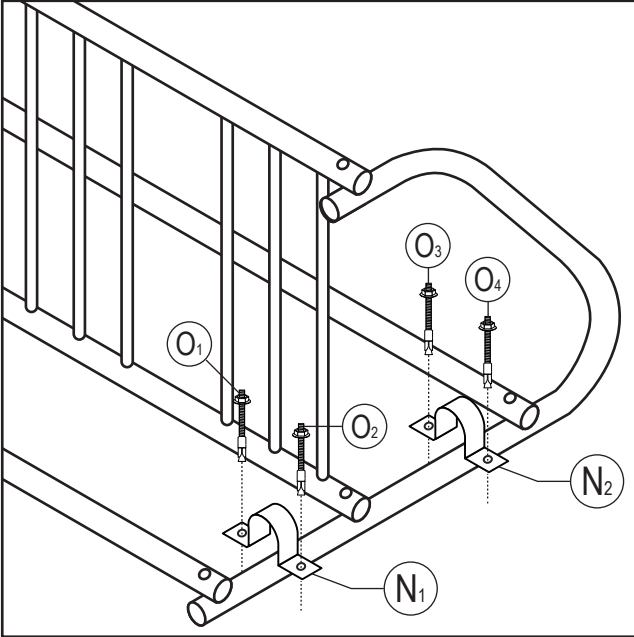
Plumb the Grid Bike Rack, tighten all Bolts (Utilize 17mm Wrench to tighten Cap Nuts).

# ANCHORING INSTRUCTIONS

## Common Tools Needed

Tape Measure  
Marker, Pencil, or Chalk  
Masonry Drill Bit 3/16" & 3/8"  
Hammer Drill or Hammer

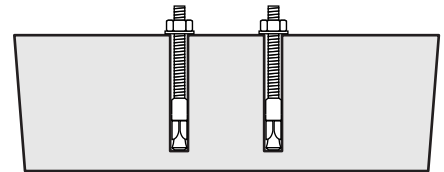
## Overview



## Step 2

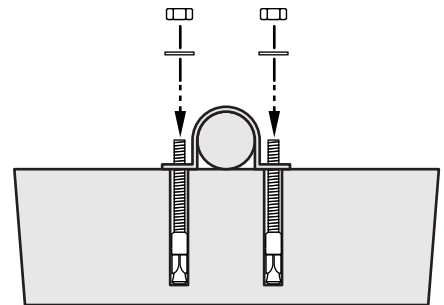
Create starter pilot holes, it will help prevent the drill from drifting.

Then drill holes that are to the depth of 3" and 3/8" in diameter.



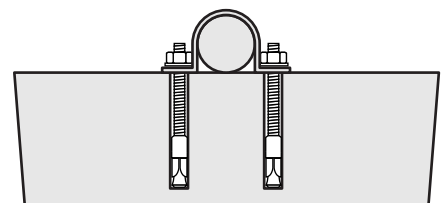
## Step 3

Insert the Expand Anchor Bolts in to drill holes to proper depth. Remove Washers and Nuts.



## Step 4

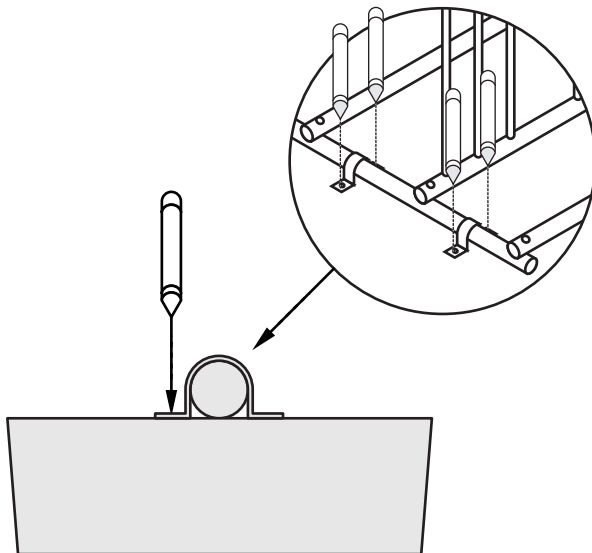
Position the Grid Rack, place Clamping Brackets and secure with Washers and Nuts.



## Step 5

Completely tighten the Expand Anchor Bolts.

## Instructions



## Step 1

Choose your desired location for the Grid Rack.  
Place the Clamping Brackets in position.

Then use chalk, marker, or pencil to mark center for the drill holes on the base material.