# COMMERICAL BIKE RACK ASSEMBLY INSTRUCTIONS 5 & 10 BIKE SINGLE-SIDE/10 & 20 BIKE DOUBLE-SIDE

## TIPS:

- Loose assemble the rack before tightening all bolts/nuts securely.
- Two people will make assembly easy (and fun).

## 5-Bike Single-Side

#### **Tools Needed:**

Scissors or box cutter to open box and cut packing ties.

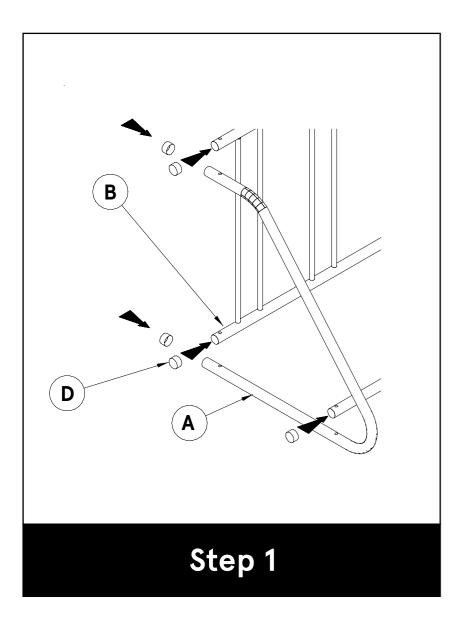
2 x 17mm open/box wrenches or 2 x adjustable wrenches (use for all 4 sizes/models)

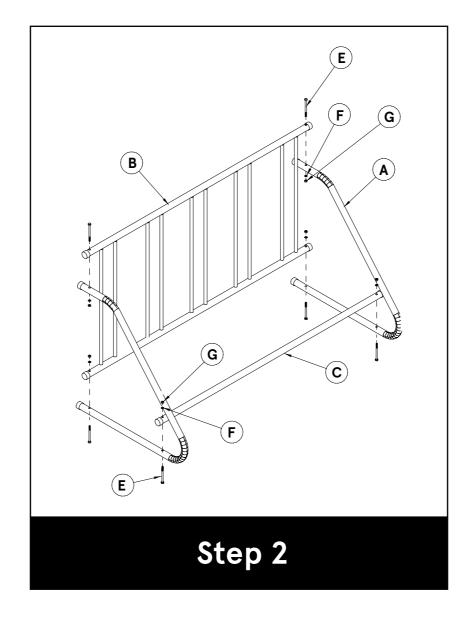
### Assembly: Check diagrams closely

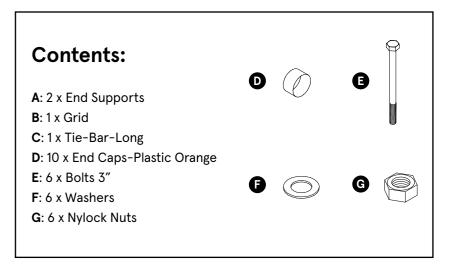
- For bolts inserted at the top of the rack, insert bolts from the top, threaded portion pointing down, so the nut/washer is facing down.
- For bolts inserted at the bottom/ground of the rack, insert bolts from the bottom, threaded portion pointing upwards, so the nut/washer is facing up.

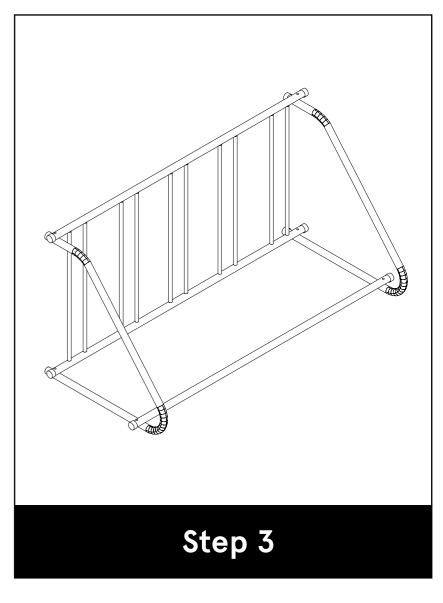
Footprint (Rack Dims): 60"L x 28"W(depth) x 30"H

Footprint with Bikes: 60"L x 71"W(depth) x 30"H









# COMMERICAL BIKE RACK ASSEMBLY INSTRUCTIONS 5 & 10 BIKE SINGLE-SIDE/10 & 20 BIKE DOUBLE-SIDE

## TIPS:

- Loose assemble the rack before tightening all bolts/nuts securely.
- Two people will make assembly easy (and fun).

## 10-Bike Single-Side

#### **Tools Needed:**

Scissors or box cutter to open box and cut packing ties.

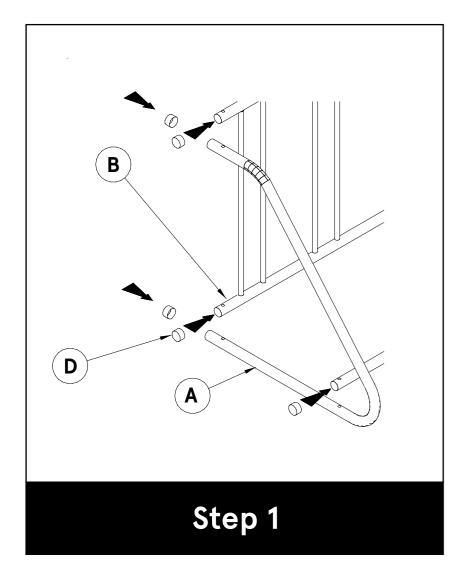
2 x 17mm open/box wrenches or 2 x adjustable wrenches (use for all 4 sizes/models)

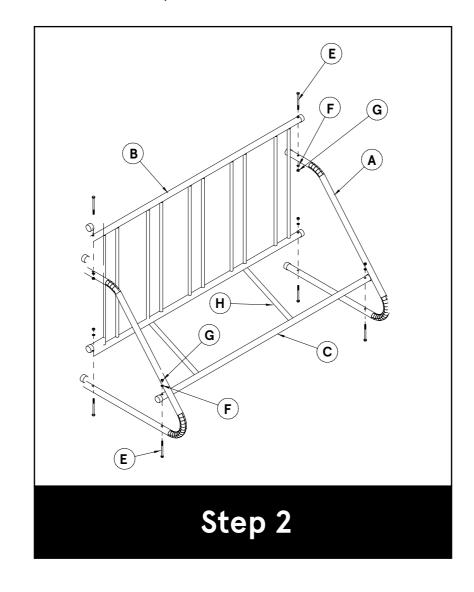
### Assembly: Check diagrams closely

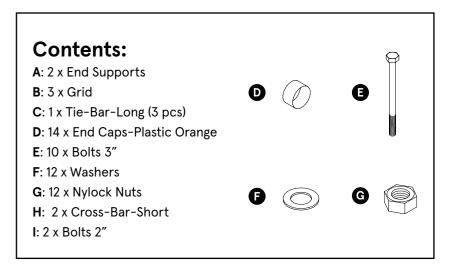
- For bolts inserted at the top of the rack, insert bolts from the top, threaded portion pointing down, so the nut/washer is facing down.
- For bolts inserted at the bottom/ground of the rack, insert bolts from the bottom, threaded portion pointing upwards, so the nut/washer is facing up.
- Use 2" bolts to join the top of the grid sections.
- Position the Short Cross Bars-H under the Long Tie-Bar(s)-C.

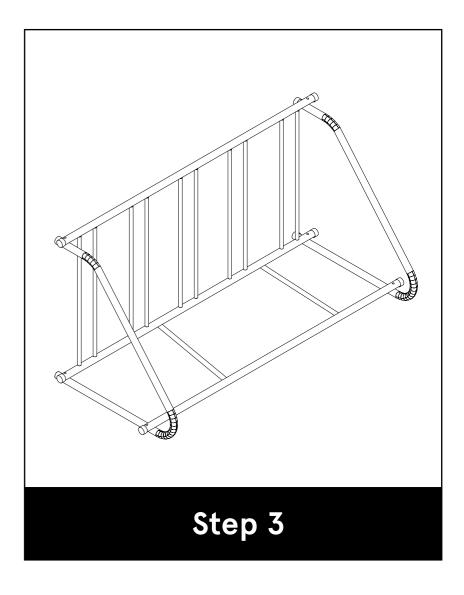
Footprint (Rack Dims): 122"L x 28"W(depth) x 30"H

Footprint with Bikes: 122"L x 71"W(depth) x 30"H\*









# COMMERICAL BIKE RACK ASSEMBLY INSTRUCTIONS 5 & 10 BIKE SINGLE-SIDE/10 & 20 BIKE DOUBLE-SIDE

### TIPS:

- Loose assemble the rack before tightening all bolts/nuts securely.
- Two people will make assembly easy (and fun).

### **10-Bike Double-Side**

#### **Tools Needed:**

Scissors or box cutter to open box and cut packing ties.

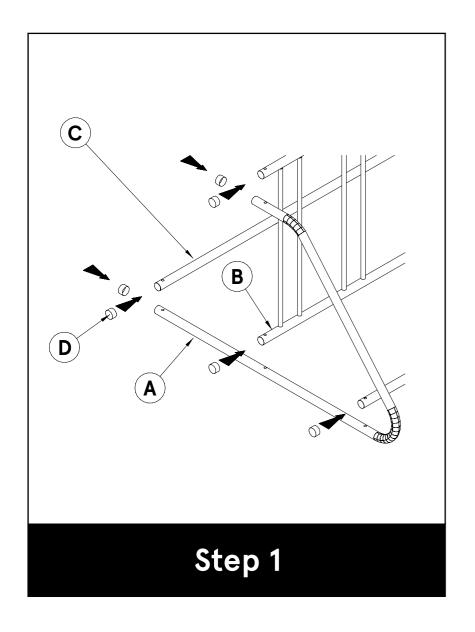
2 x 17mm open/box wrenches or 2 x adjustable wrenches (use for all 4 sizes/models)

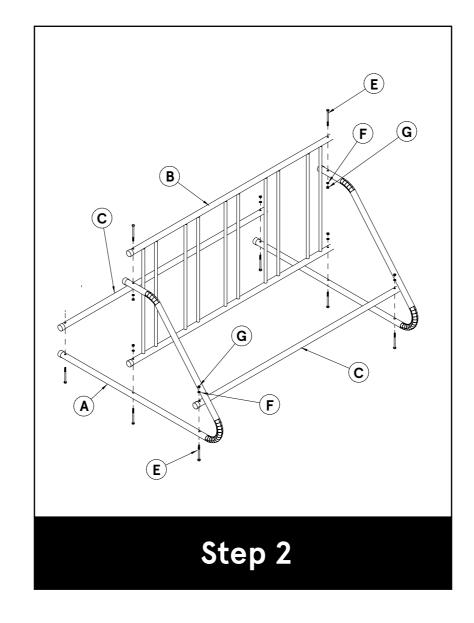
### Assembly: Check diagrams closely

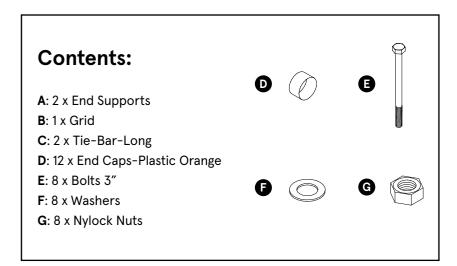
- For bolts inserted at the top of the rack, insert bolts from the top, threaded portion pointing down, so the nut/washer is facing down.
- For bolts inserted at the bottom/ground of the rack, insert bolts from the bottom, threaded portion pointing upwards, so the nut/washer is facing up.

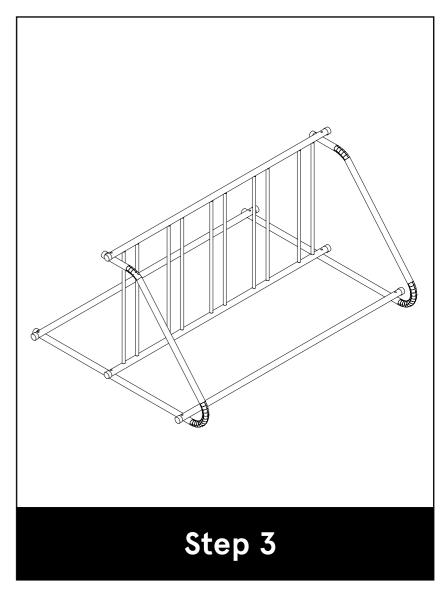
Footprint (Rack Dims): 60"L x 39"W(depth) x 30"H

Footprint with Bikes: 60"L x 127"W(depth) x 30"H









# COMMERICAL BIKE RACK ASSEMBLY INSTRUCTIONS 5 & 10 BIKE SINGLE-SIDE/10 & 20 BIKE DOUBLE-SIDE

### TIPS:

- Loose assemble the rack before tightening all bolts/nuts securely.
- Two people will make assembly easy (and fun).

### 20-Bike Double-Side

#### **Tools Needed:**

Scissors or box cutter to open box and cut packing ties.

2 x 17mm open/box wrenches or 2 x adjustable wrenches (use for all 4 sizes/models)

### Assembly: Check diagrams closely

- For bolts inserted at the top of the rack, insert bolts from the top, threaded portion pointing down, so the nut/washer is facing down.
- For bolts inserted at the bottom/ground of the rack, insert bolts from the bottom, threaded portion pointing upwards, so the nut/washer is facing up.
- Use 2" bolts to join the top of the grid sections.
- Position the Short Cross Bars-H under the Long Tie-Bar(s)-C.

Footprint (Rack Dims): 125"L x 39"W(depth) x 30"H

Footprint with Bikes: 125"L x 127"W(depth) x 30"H\*

