**What's Included**

- **x20** Philips head screws
- **x1** Philips head screw driver
- **x2** 16mm hex bolts

**Instructions**

Line up one Phillips head screw with the pre-drilled hole number 1 on the bottom of the bottom panel. (The side with the divots is the top side of the bottom panel.)

Drive the screw upwards and into the pre-drilled hole in the bottom edge of Side A.

Push the edge of Side A towards the bottom panel as you drive the screw and stop once the head of the screw is even with the surface of the panel.

Repeat these steps following the order in the assembly diagram from screw 1 to screw 20.

*Holes 17 to 20 have no pre-drilled holes on the bottom edges of the front and back panels. However, you can still drive the screws in by using the per-drilled holes on the bottom panel as a starting point.

This step is optional.

Take the two 5mm hex bolts and screw in your bottle opener onto the outside of the back panel.

*Avoid driving the screws too deep. This may result in cracking the wood.

**Assembly**

**SIDE A**

SCREWS 1-9

**SIDE B**

SCREWS 10-20

Top View
**PART 2**
**ATTACHING REAR CRATE TO REAR PANNIER RACK**

**What’s Included**
- x4 35mm hex bolt
- x4 Nut
- x4 Washer
- x2 Bracket

**Tools Needed**
- 4mm Allen Key
- 10mm Wrench

**Instructions**

Rest the crate on top of the rear rack of your bike.

Thread the 35mm bolts 1 and 2 through the pre-drilled holes in the crate. Repeat this step with bolts 3 and 4.

Thread the bolts through both open slots in the brackets.

Once all of the bolts are through the brackets, slide on the washer followed by the nut and tighten by hand.

Check that the divots in the brackets are properly aligned with the outside bars of the rear rack of your bike. (See rear view diagram for visual example.)

Loosely tighten the nut with the 5mm allen-key and 10mm wrench to hold the nut in place.

Adjust the crate to ensure it is centered over the brackets.

Tighten all four bolts in an alternating fashion until the crate is well secured.

**Assembly**

Objects not drawn to scale