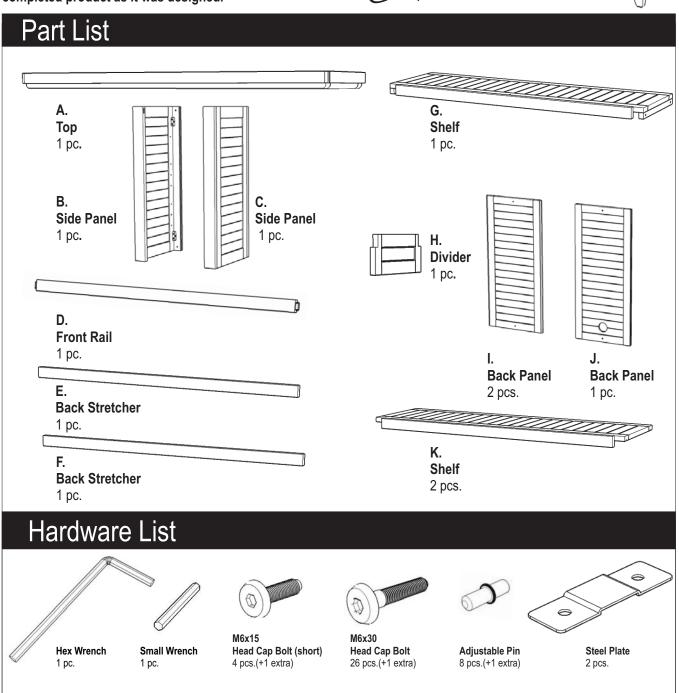
# **88 5134 307** Hutch

#### **IMPORTANT NOTE**

Carefully remove all the parts from the carton and put them individually on a soft cloth to prevent scratches or other damages occuring to the wood parts.

We have taken great care in the design of this product and request that you carefully and strictly follow our assembly instructions to ensure a completed product as it was designed.





Tools required for assembly: Drill, 3/8" Drill Bit

## Assembly Instructions 2/5

#### **IMPORTANT**

\*Please keep Hex Wrench in a safe place as you may need to tighten up the Head Cap Bolts in the future.

\*Do not tighten up all the Head Cap Bolts until each part is properly assembled.

\*Use a soft cloth between these parts and the floor.

#### STEP 1

Attach Back Stretcher (E) and Shelf (F) to Side Panel (B) with Head Cap Bolts, tightening the bolts only half way. (See Figure 1)

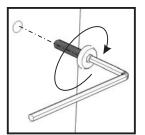
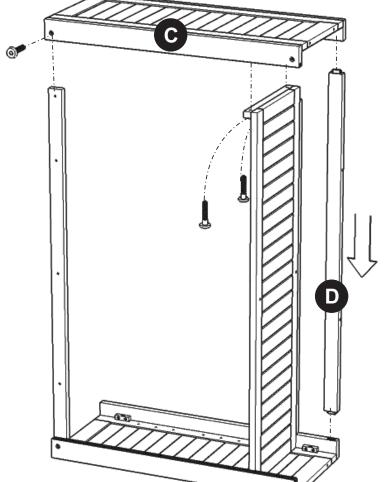
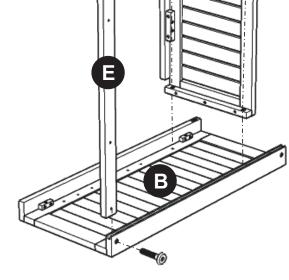


Figure 1





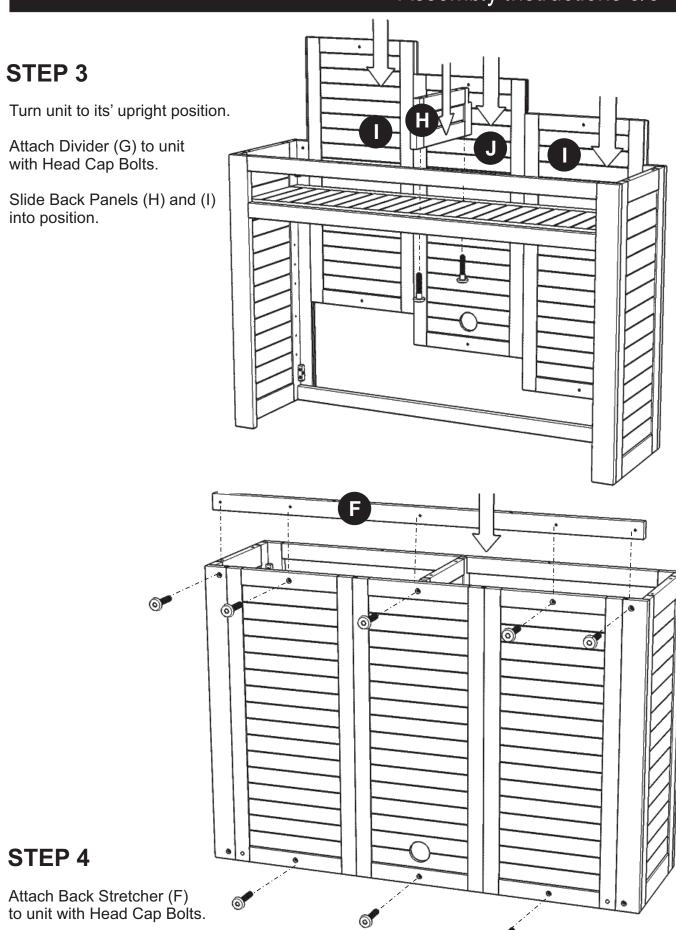
Head Cap Bolt

### STEP 2

Attach Front Rail (D) and Side Panel (C) to unit with Head Cap Bolts, tightening the bolts only half way.

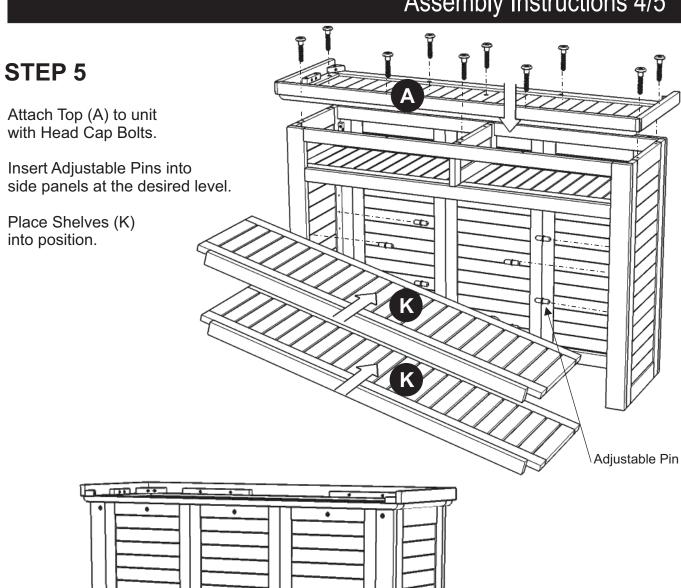
Tighten all Head Cap Bolts used in Steps 1 and 2.

# Assembly Instructions 3/5



Insert Head Cap Bolts into the pre-drilled holes of back panels.

# Assembly Instructions 4/5



Head Cap Bolt

Steel Plate

(short)

### STEP 6

Attach Hutch to **Buffet with Steel Plates** and Head Cap Bolts (short).

### Assembly Instructions 5/5

#### Attention!

To help reduce the risk of the unit tipping over, the Tipover Restraint <u>must</u> be installed following these instructions exactly!

Place unit at desired location.

Drill a 3/8" hole in wall at the appropriate location.

Insert Anchor into the wall hole and attach Bracket with Wall Screw.

Attach Bracket at pre-drilled hole at top of unit with Wood Screw.

Use Tipover Restraint to secure Bracket on unit to Bracket on wall. (See Figure X)

Put tie end of Tipover Restraint into loop end of Tipover Restraint and pull until tight.

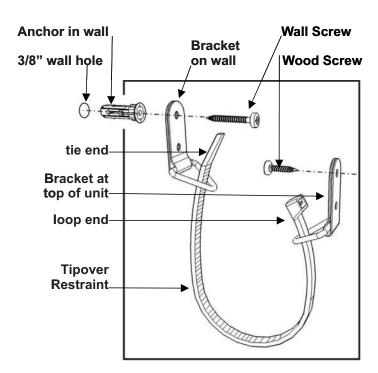


Figure X

