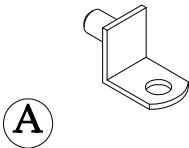


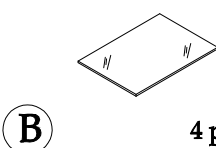
Components and Hardware List

Shelf Pins



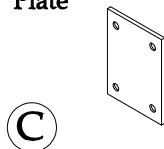
16 pcs.

Glass Shelf



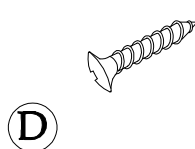
4 pcs.

Metal Mending Plate



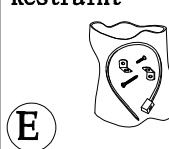
2 pcs.

φ7 x 5/8 " Screw

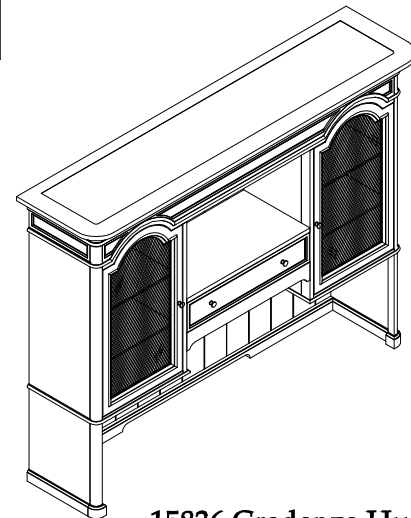


8 pcs.

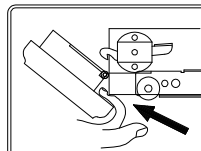
Anti-Tipping Restraint



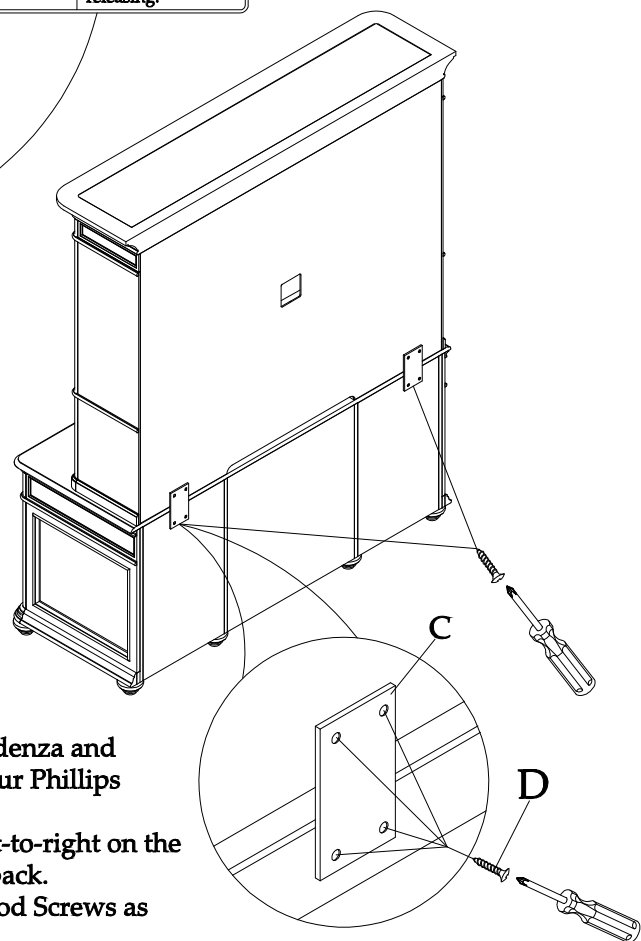
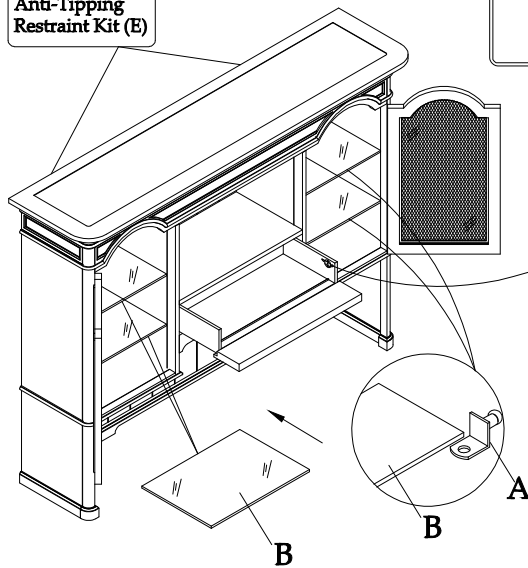
2 pcs.



15836 Credenza Hutch



WARNING
Pinch Point.
Keep fingers from
underneath drawer
front when
releasing.



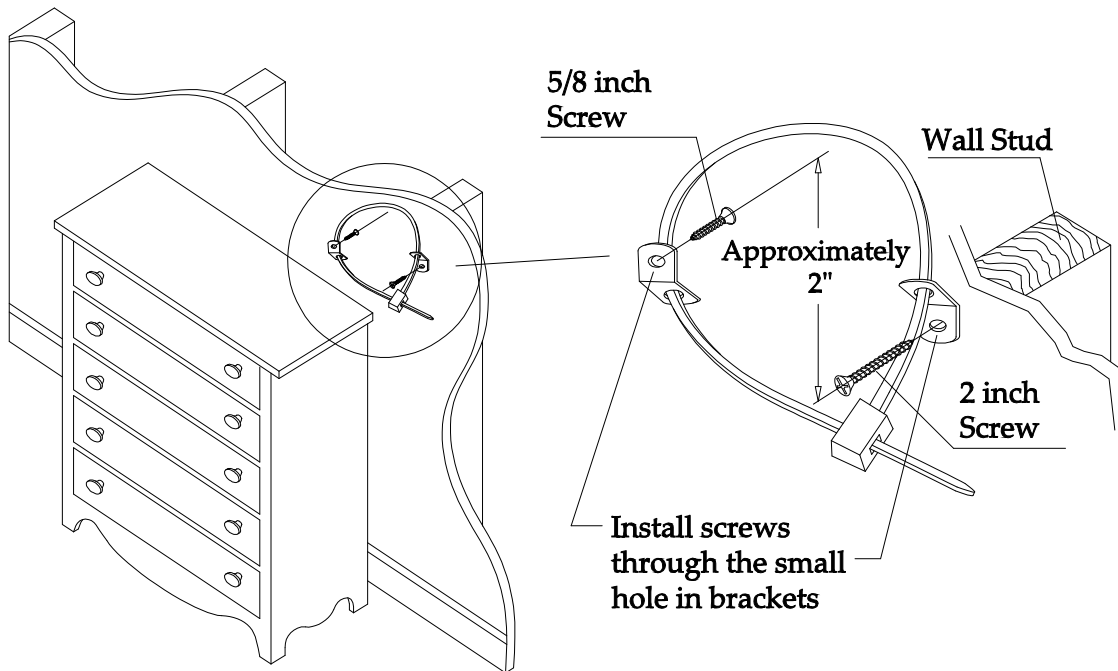
ASSEMBLY STEPS :

After moving the Credenza to near its final location in the room and a couple feet from the wall, connect the Hutch on top of the Credenza using the following Steps:

1. Attach the Mending Plates (C) to the back of the Credenza and located as shown, using the Wood Screws (D) and your Phillips Screwdriver.
2. Place the Hutch on top of the Credenza, centered left-to-right on the Credenza top and against the Mending Plates at the back.
3. Attach the Hutch using the Mending Plates and Wood Screws as before, tightening with your Phillips Screwdriver.
4. Carefully move the Credenza and Hutch back to near the wall. After units have been connected together, use extreme care when moving to avoid possibly damaging furniture.
5. Insert the Shelf Pins (A) into the holes of the End Panels at the desired levels. Carefully place the Glass Shelves (B) on the Shelf Pins.

Anti-Tip Hardware Installation Instructions

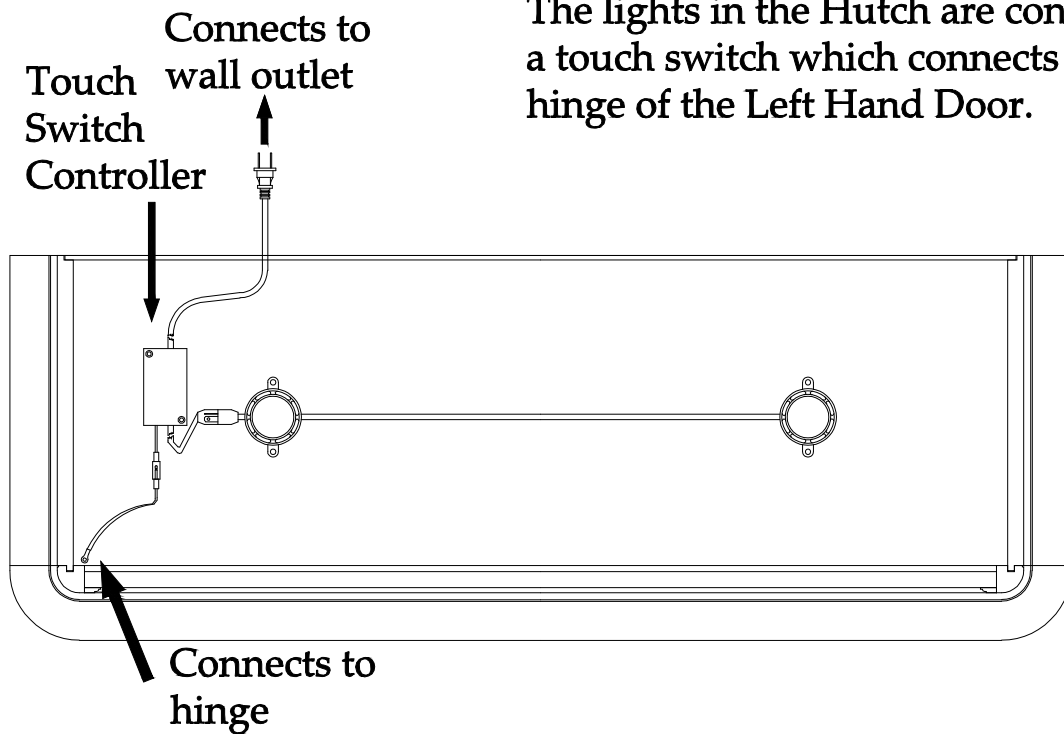
Notice: Riverside Furniture Corp. recommends that steps be taken for certain furniture items to prevent or minimize the risk of tip-over. This furniture is equipped with Tip-over Restraint Hardware for use to minimize this risk, if used. Please follow below installation steps. Riverside Furniture Corp. recommends that parents and guardians periodically visit the U.S. Consumer Product Safety Commission (CPSC) website at <http://www.cpsc.gov/> and stay up to date on all issues related to children's product safety.



1. Temporarily locate the furniture to near it's final location in the room next to a wall. Locate a wall stud behind your furniture and also mark the stud's location on the back of your furniture.
2. Firmly attach one bracket to the stud approximately 2" below the top of the furniture with the **2 inch long** Wood Screws provided. It may be necessary to drill 3/32 dia. pilot holes for the screws.
3. Firmly attach the other bracket onto a solid, structural part on the back of the furniture using the **5/8 inch long** Wood Screws. It may also be necessary to pilot bore for these screws.
4. Move the furniture into its final position, taking care to line up the wall bracket with the furniture bracket. Thread a strap through the bracket as shown in the illustration. Tighten strap until snug but do not over tighten.

Caution: Riverside Furniture Corp. assumes no liability for improper installation or excessive loads placed on screws, brackets or straps. Failure to detach this restraint before moving furniture may result in personal injury and property damage.

Warning: This tip-over restraint is not to be a substitute for proper adult supervision. Do not allow children to climb on furniture. Items left on top of the TV and furniture, such as toys, remote controls and treats might tempt young children to climb. Push the TV as far back as possible from the front of its stand. Place electrical cords out of a child's reach, and teach children not to play with the cords.



The lights in the Hutch are controlled by a touch switch which connects to the top hinge of the Left Hand Door.

The lights in these cabinets are very energy efficient Light Emitting Diode (LED) fixtures which are engineered to have a normal life expectancy of several years when used in a typical home.

The entire fixture set has been checked at the factory to verify operation. After connecting the power cord to a working electrical wall outlet, if the lights fail to operate, the most common problem is probably a loose connection within the wiring. Verify that all wiring connections are secure.

The 'bulb' or LED contained within the fixture is not a replaceable component part within the light fixture. If required the fixture would need to be replaced.

If the light fails to operate after verifying power to the wall receptacle and checking all electrical wiring connections, contact Customer Service.