

You will need a Phillips Head Screw Driver or Drill and a Tape Measure to Assemble.

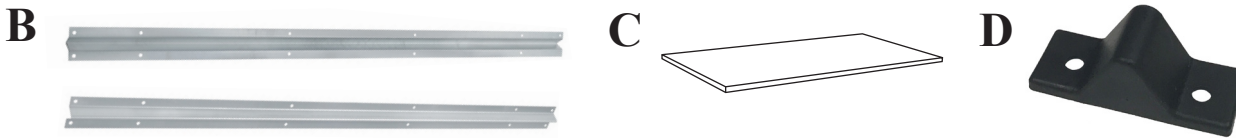
Hardware :

A: Self Tapping Screws (Quantity varies according to Stiffener size)



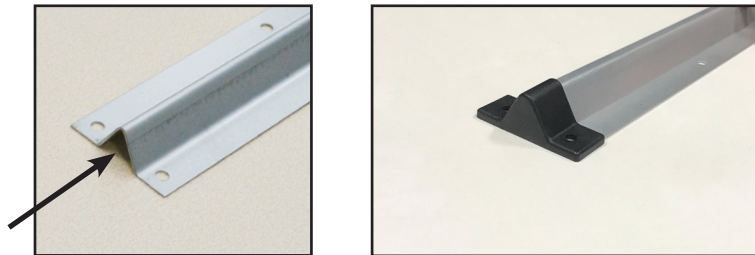
Parts :

B: Table Stiffeners (2) • **C:** Table Top (may vary) • **D:** End Caps (4)



STEP 1A: Slide **End Caps(D)** onto the ends of both **Table Stiffeners(B)** apply pressure until the holes align. (see figure 1)

Figure 1



STEP 1B: Place **Table Top(C)** on a clean flat surface with desired table finish face down. Position **Table Stiffeners(B)** and applied **End Caps(D)** in the center of the Table Top lengthwise, leaving equal space on each side. Next position **Table Stiffeners(B)** and applied **End Caps(D)** spaced evenly across the width.

Note: May be adjusted to accommodate power blocks or other under-the-table accessories as needed.



STEP 2: Attach **Table Stiffeners(B)** and applied **End Caps(D)** to **Table Top(C)** by using all of the included **Screws(A)**.

IMPORTANT NOTICE:

- Place all wooden parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
- Check to be sure that you have all parts and hardware.
- Remove all wrapping materials, including staples & packing straps before you start to assemble.
- Do not tighten all screws/bolts until completely assembled.
- Keep all hardware parts out of reach of children.