SMITHSYSTEM

UXL Power Bar
Assembly Instructions

UXL Power Bar Base Part Number:
ULPB_____PLTFT

Examples:
ULPB60_____PLTFT = UXL 60" Power Bar
ULPB72_____PLTFT = UXL 72" Power Bar
ULPB84_____PLTFT = UXL 84" Power Bar

For assistance in assembling product, missing or damaged parts, or to place an order please contact customer service at 1-800-328-1061. You may also place your order online at

www.smithsystem.com

Special Notes:

1. Check that all components are accounted for and undamaged before assembling.
2. Please assemble product in a clean and dry area.
3. For larger units you may need another person to help assemble the product.
4. Clean the product with a mild cleaner and a damp cloth.

Tools/Hardware

1. 5mm Allen Key

2. Nyloc Bolts (2 per leg)
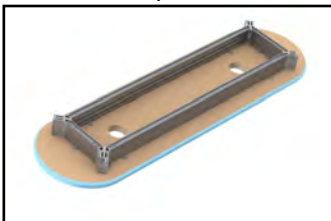

3. 67314 Hardware Pack

4. Vice Grip or Wrench *Not Included*
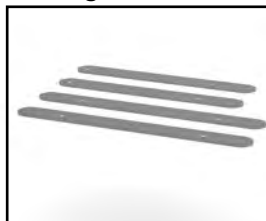

Components:

1. Table top with frame

2. Leg set:

3. Leg Stabilizers

3. Power Domes

5. Power Strip

Notes:
If you have damaged or missing components or hardware or need assistance in assembling product, please contact Customer Service at 1-800-328-1061.

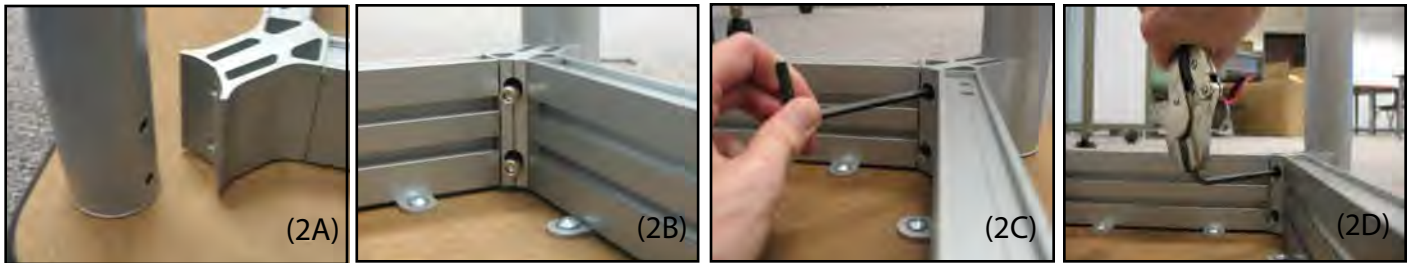Step 1: Locate all parts needed for assembly. Place the table laminate face down on a clean, dry surface

Step 2: At each corner, attach a leg using the supplied Bolts and 5mm Allen Key.
(A) Start by lining up the bolt holes on the leg and the frame as shown in Image (2A).
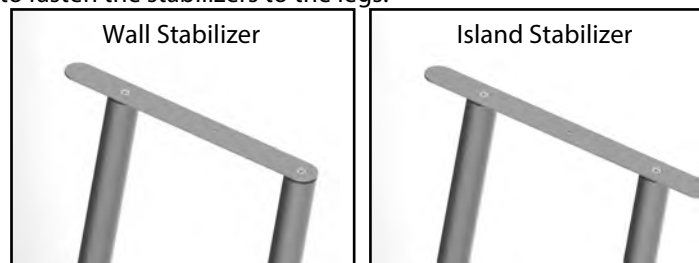(B) The legs are bolted on from Inside the Table Frame; place the bolts into the Bolt Holes
as shown in Image (2B).
(C) Using the 5mm Allen Key; tighten the bolts by hand as tight as you can (see Image (2C)).
(D) With the bolts Hand-Tightened; use a Vice Grip or Wrench to compltely tighten
the bolts. (See Image (2D)).

(2A)　　(2B)　　(2C)　　(2D)

Step 3: Place the Leg Stabilizers (Wall or Island) onto the bottom of the UXL legs and use the M8x25 countersunk
screws provided to fasten the stabilizers to the legs.
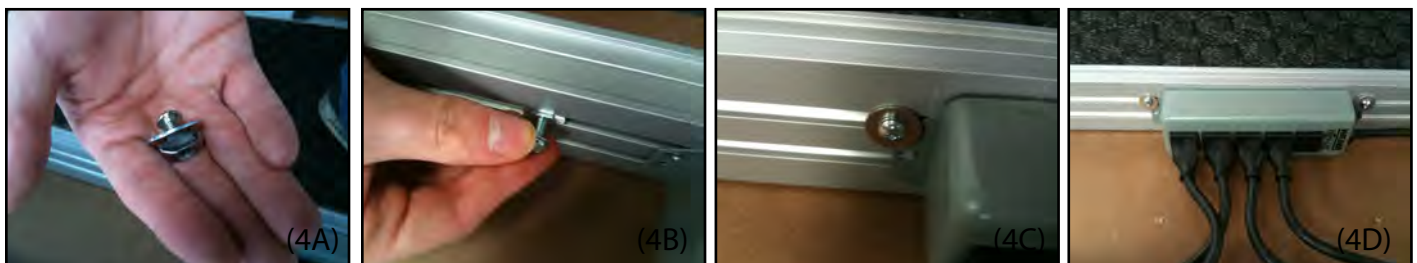

Wall Stabilizer　　Island Stabilizer

Step 4: Fasten the Power Strip to the inside of the frame.
(A) Locate the drop-in nuts, 5/16" flat washers and 10-32x.5" machine screws included in the hardware kit,
then partially thread the screw with washer into the drop-in nut with beveled side of nut facing away ftom screw.
(B) Insert the drop-in nuts into the frame rail as shown.
(C) Place the power strip in the desired location, then place the inserted drop-in nut over the end flange of the strip.
(D) Fasten the drop-in nut to the frame rail using a phillips head screwdriver.

(4A)　　(4B)　　(4C)　　(4D)

Notes:
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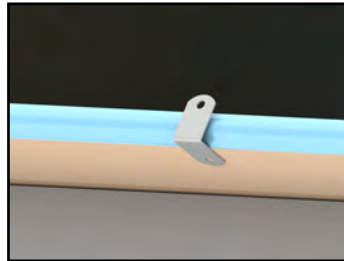contact Customer Service at 1-800-328-1061.

Step 5: With help, flip the desk over to the upright position and place the included power domes into the holes in the work surface using the provided instruction. Once the domes are installed, route the plugs through the UXL wire manager leg if desired.

Step 6: Using attached cable ties, neatly tie up the cables in bundles under the table.

Step 7: (OPTIONAL) If you used the wall stabilizers and have place the Power Bar up against a wall, then you can attach the worksurface to the wall using the included wall mounting brackets for added stability. Attach to wall per local requirements.

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