



ATTACHING OUTRIGGER LEG ASSEMBLY TO A CORE OR PANEL

Tools Required:
Socket Set with 9/16" Socket
9/16" Combination Wrench

**Hardware Included in PLA-Kit and
Ships with Outrigger Leg Assembly:**
1 HHCS, 3/8-18 x 3/4" "
1 HHCS, 3/8-18 x 3-1/2" Full Threaded
1 Washer, 3/8" Flat
2 Washers, 3/8" Lock

Note 1: Right hand outrigger leg assembly shown, left hand is attached in a similar way to a core or panel.

Note 2: If a right hand and left hand outrigger leg assembly is attached to the same core on the same side, the standard closure panel will need to be replaced with a special one, consult the factory.

1. Remove the closure panel (not shown) and position the outrigger leg (A) as shown with head of the HHCS, 3/8"-18 x 3-1/2" full threaded (B), flat washer (C) on the outside of the core upright, then through the upright (D), outrigger leg tab (E), lock washer (F) and nut (G).

Note: It does not make a difference which way the HHCS, 3/8"-18 x 3-1/2" full threaded screw is inserted when going through two uprights with cores positioned end to end.

2. Insert the front HHCS, 3/8-18 x 3/4" (H) and lock washer (J) as shown.
3. Tighten securely all hardware.
4. Adjust the leveler (K) making sure the upright is vertical.
5. Hole (L) is provided as a convenience if the architect, customer, or installer chooses to anchor the outrigger to the floor, or is required by the project specifications (anchor hardware and spacer block between the bottom of the outrigger and floor is provided by installer).
6. Attach the cover.

