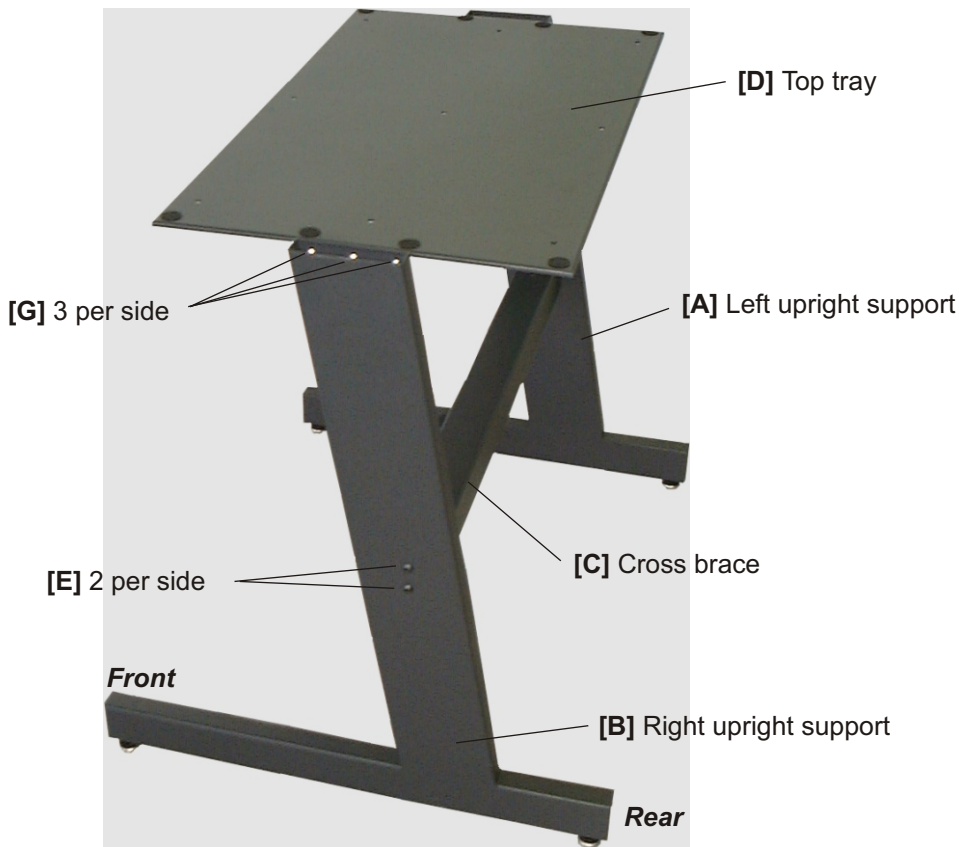


LiLo - Mixer Stand Assembly Instructions



1. Install the button head socket bolt [E] through the upper hole of either the left or right support [A] or [B]. Note that the inside of the supports have (3) threaded holes at the top.
Screw this bolt into the upper threaded hole at either end of the cross brace [C]. Note that the bottom of the cross brace has a cosmetic difference from the top. Hand tighten this bolt only.
2. Repeat this procedure for the other side of the support [A] or [B]. Hand tighten this bolt only.
3. Install the remaining (2) button head socket bolts [E] on each side. Hand tighten these bolts only.
4. Place the top tray [D] upside down on a clean flat surface. Place the partially assembled supports with cross brace so the (3) threaded holes on each support are aligned with the (3) through-holes of the top tray [D]. Install (6) Phillips screws [G], (three on each side) through these holes and tighten with a Phillips screwdriver.
5. Once the top tray [D] has been attached to the supports and the Phillips screws [G] have been tightened, use the supplied Allen key wrench [F] to tighten the (4) button head socket bolts [E].
6. This completes the assembly the stand. Place the assembled stand upright on the floor.

Now the LiLo mixer will be placed on the stand.

~Important~

Before placing the LiLo mixer on the stand, it is very important that the stand is in the correct position to receive the mixer. The front of the LiLo mixer must be placed over the long section of the stands base as shown in [J].

7. Place the LiLo mixer on the stand so the center area of the LiLo's side panels is positioned at the middle of the upright support as shown in [H].

The rubber bumpers on the top surface of the stand will prevent the LiLo mixer from sliding forward or backward, so it will be necessary to lift the mixer away from the stands' top tray in order to make fine adjustments to the final position.

8. The final position of the mixer on the stand should be set so the rear edge of the LiLo's side panels are 9.25" [235mm] from the rear edge of the support as shown in [I].

