

# 5-PIECE KICKER PRO Drum Set Owner's Manual Drum Set Owner's Manual



Thank you for purchasing this Sound Percussion Labs™ drum set. Please take a few moments to familiarize yourself with this set-up guide so you can assemble your new drums quickly and easily. For additional information as well as troubleshooting advice and parts requests, please visit www.soundpercussionlabs.com.

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# **Components:**

#### **DRUMS:**

- **18"** x 14" Bass Drum
- 12" x 5" Snare
- **6** 8" x 5" Tom
- **●** 10" x 5" Tom
- **1**2" x 10" Floor Tom
- 1 Tom Arms (2x)

#### **DRUM HEADS:**

- @ 18" Clear Bass Drum Head
  - 18" Black with logo Bass Drum Head
  - 12" Batter Side Floor Tom Head
  - 12" Resonant Side Floor Tom Head
  - 10" Batter Side Tom Head
  - 10" Resonant Side Tom Head

Note - Snare drum and 8" x 5" Tom come assembled

#### **LEGS:**

- ① Floor Tom Legs (3x)
- Bass Drum Spurs (2x)

#### **OTHER PARTS:**

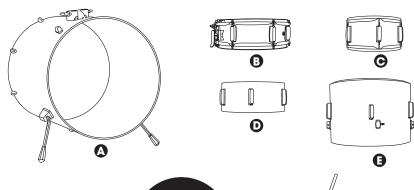
- Bass Drum Hoops (2x)
- © 12" Floor Tom Hoops (2x) 10" Tom Hoops (2x)
- Bass Drum Pedal
- Pair of Drumsticks

#### **BAG PACKAGE PARTS:**

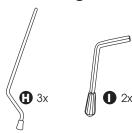
- No Long Tension Rods (10x)
- Short Tension Rods (16x)
- P Bass Drum Claw Hooks (16x)
- O Drum Key
- **Q** Washers (26x)

#### **STANDS:**

- S Throne
- Snare Stand
- O Hi-Hat Stand
- Cymbal Stand





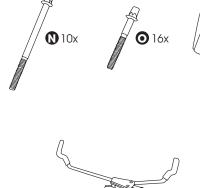






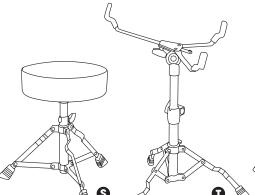


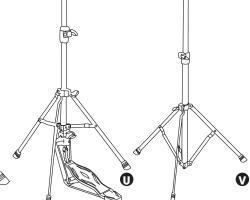








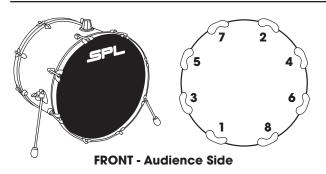


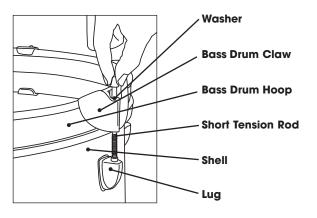




# **Assembly Instructions**

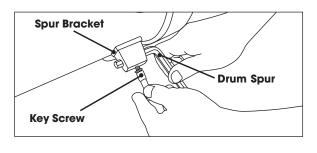
#### **Bass Drum Head Assembly**





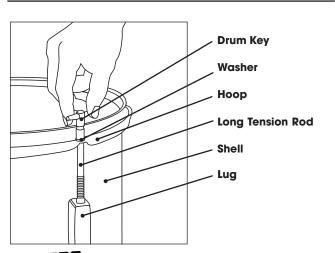
- **1.** Place black bass drum head with the SPL logo on front of the bass drum shell.
- 2. Place bass drum hoop onto drum head.
- **3.** Insert short tension rod / washer / bass drum claw hook assembly into bass drum lug. Make sure claw hook is secure on the bass drum hoop. Tighten with your fingers.
- **4.** Repeat this for all the lugs on one side of the drum.
- **5.** After all tension rods on one side are finger tight, use the drum key to tighten the #1 tension rod 3 turns. Follow these steps for tension rods #2 through #8 in a criss-cross pattern as shown. Repeat this pattern, tightening each rod one half turn until the drum head is taut and wrinkle free.
- **6.** Repeat for the clear batter head on the opposite side of the drum.

# Bass Drum Leg Assembly (Spurs)



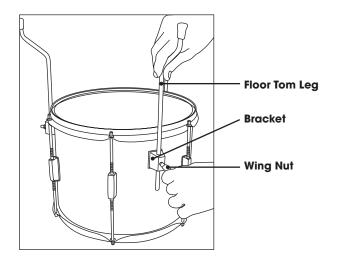
- 1. Loosen key screw on spur bracket.
- 2. Insert drum spur.
- **3.** Tighten key screw with drum key on the spur bracket.

# **Tom Head Assembly**



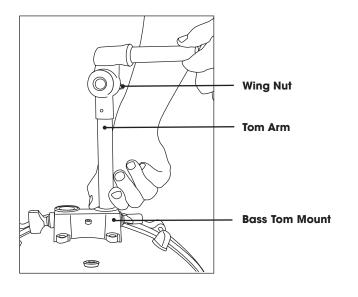
- 1. Place head on top of the drum shell.
- **2.** Place metal hoop onto drum head, aligning the holes in hoop with the drum lugs.
- **3.** Insert long tension rods with metal washer through the holes in the hoop.
- **4.** Thread the tension rod into the lug and finger tighten.
- **5.** Repeat with the rest of the tension rods for the top of the drum. Using the drum key, gradually tighten each tension rod in equal amounts using the same criss-cross pattern as done on the bass drum until the head is taut and wrinkle free.
- 6. Repeat for the bottom head.

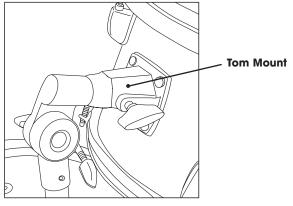
#### Floor Tom Leg Assembly



- 1. Loosen wing nut on the leg bracket.
- **2.** Insert floor tom leg into the bracket. Adjust to desired height.
- 3. Tighten the wing nut on the leg bracket.
- **4.** Repeat for remaining legs.

## Mounting the Toms to the Bass Drum

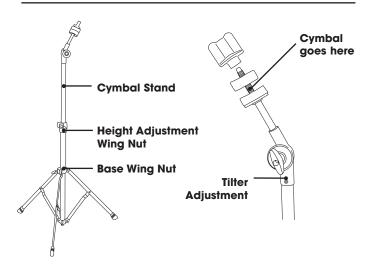




- **1.** Insert long section of the tom arm a few inches into the bass tom mount.
- 2. Tighten the wing nut on the bass tom mount.
- **3.** Loosen the wing nut on the tom arm and angle the top part of the tom arm to just below horizontal and retighten the wing nut.
- **4.** Place the mounted tom onto the tom arm and tighten the wing nut on the tom mount.
- **5.** Repeat for the second tom.

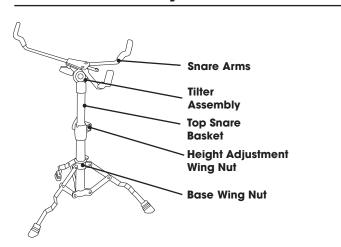


#### **Cymbal Stand Assembly**



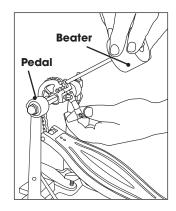
- **1.** Extend legs to open position. Tighten wing nut at base.
- **2.** Slide upper tube into base and set desired height by tightening the wing nut.
- **3.** Place cymbal between felt pads. Tighten wing nut above cymbal only enough to hold cymbal and felts, but loose enough to let cymbal move freely when struck.
- **4.** Set desired cymbal angle using tilter adjustment.

#### **Snare Drum Stand Assembly**

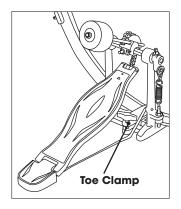


- **1.** Extend legs into open position, tighten wing nut at base.
- **2.** Insert top snare basket into bottom snare leg assembly and tighten the wing nut at the desired height.
- **3.** Adjust the basket to the desired angle with the tilter assembly.
- **4.** Place drum in snare basket. The snare arms should be adjusted to fit the drum at the three points.

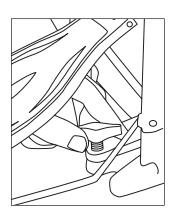
# **Attaching the Bass Drum Pedal**



1. Insert the felt beater into the bass drum pedal and tighten with the drum key.

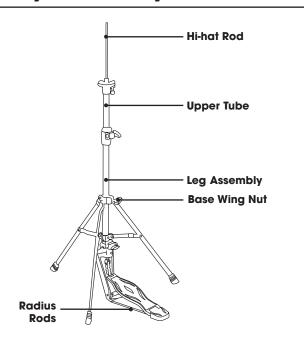


**2.** Attach bass pedal to the bass drum hoop via the toe clamp.

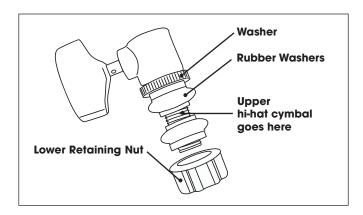


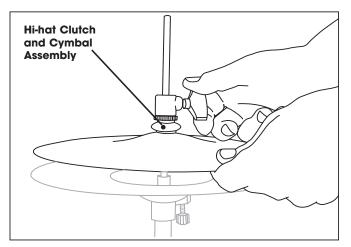
**3.** Tighten the wing nut on the toe clamp until secure.

#### **Hi-Hat Cymbal Stand Assembly**



#### Close Up of Hi-Hat Clutch Assembly

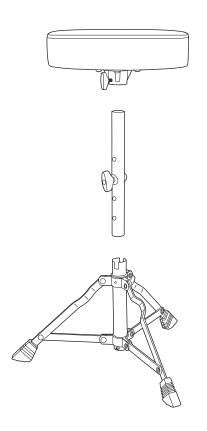




- **1.** Extend legs to open position. Tighten wing nut at base. Insert pedal radius rods into base.
- 2. Unfold hi-hat rod and hold upright.
- **3.** Slide upper tube over the hi-hat rod and into leg assembly. Tighten the wing nut at desired height.
- **4.** Place one hi-hat cymbal onto the hi-hat rod with the bottom side of the cymbal facing up.
- 5. Remove lower retaining nut and one rubber washer from hi-hat clutch. Place the hi-hat clutch into the top of the second hi-hat cymbal, and reassemble the rubber washer and retaining nut under the cymbal. The cymbal should rest between the two rubber washers.
- 6. Place the hi-hat clutch and cymbal assembly onto the hi-hat rod. Tighten the wing nut on the hi-hat clutch with the top cymbal approximately one inch above the lower cymbal. Depressing the hi-hat pedal will engage the two cymbals.

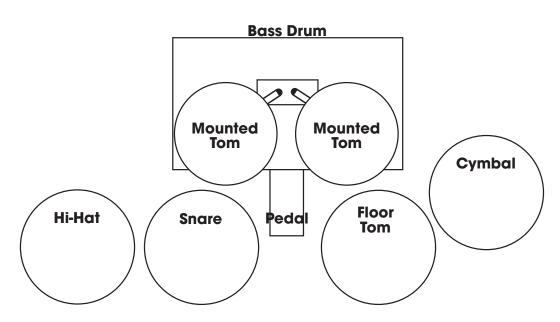


# **Assembling the Drum Throne**



- 1. Fold out legs of base.
- **2.** Place upper tube into base and tighten height adjustment wing nut. Use the second hole position as shown for comfortable playing style.
- 3. Place seat top and tighten wing nut.

# **Top View of Drum Placement**





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