

Los CABOS

DRUMSTICKS.COM

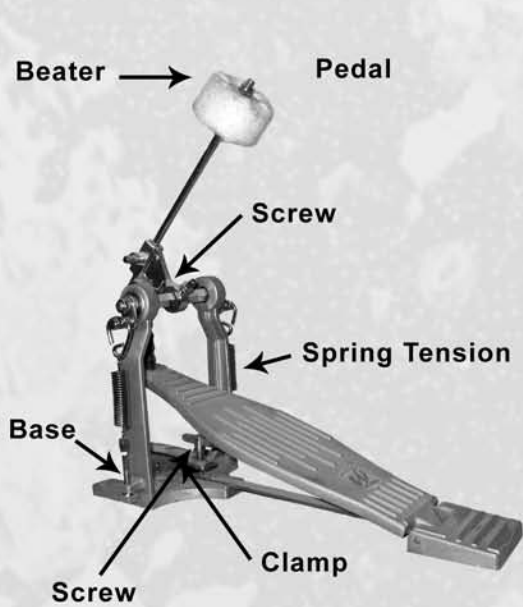
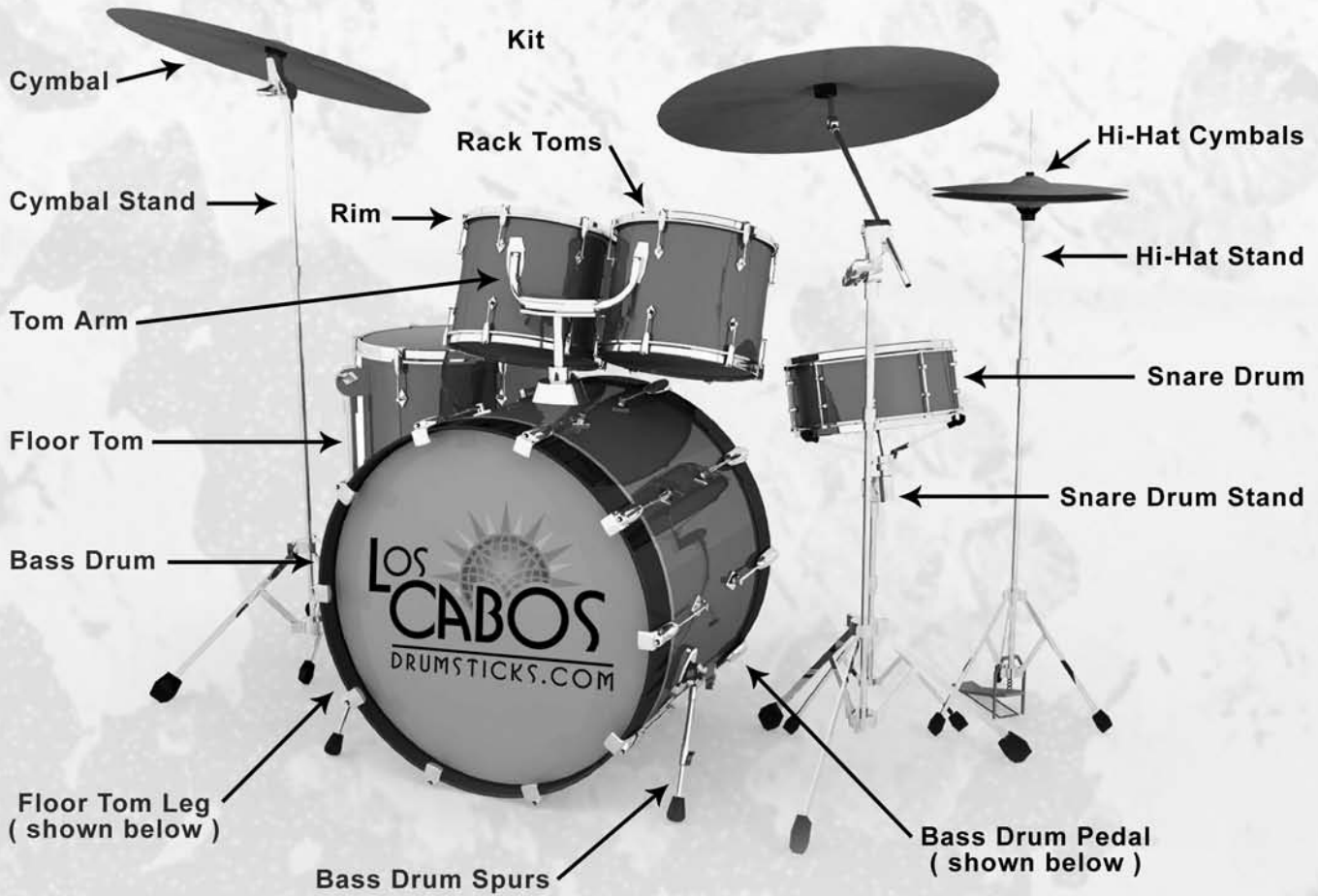


DRUM KIT ASSEMBLY INSTRUCTIONS

Congratulations on the purchase of your new kit! This guide will help you get up and drumming in no time.

IDENTIFYING THE DRUM KIT

The diagrams provided below will help you to identify the pieces of your kit. Please note that these guidelines are intended for general use, so the appearance and quantity of parts may vary from kit to kit.



Drum Key



Washer



Claw Hooks

ASSEMBLING THE BASS DRUM

Use the diagram in **figure 1** for reference.

1. Wipe the edges of the drum shell with a dry cloth to remove any dust.

2. Place the drum on its back side (tom mounting bracket to the top and logo right side up).

3. Fit the logo drum head to the drum shell, aligning the top of the logo with the tom mounting brackets.

4. The bass tension rods are longer than the tom tension rods. Place the washers on the tension rods, then the claw hooks. Position the rods in line with the lugs and rest the claw hook in the rim. Hand tighten the tension rod. Repeat for the remaining rods. Do not over tighten tension rods.

5. Using the drum key, give each rod a few turns to evenly increase the tension on the head to desired tuning by tightening the tension rods in the sequence in **figure 2**. This will keep the head evenly seated on the drum shell. You may want to press down on the center of the drum head with the palm of your hand. This will help to stretch the head so it will not go out of tune as easy.

6. Turn the drum over and insert the drum legs into the leg mounts.

7. Using the front head repeat steps 3-5.

Note: It's common for drummers to place a pillow, blankets, or other soft material in the bass drum for dampening the sound. It's best to do this before fitting the front head.

Figure 1

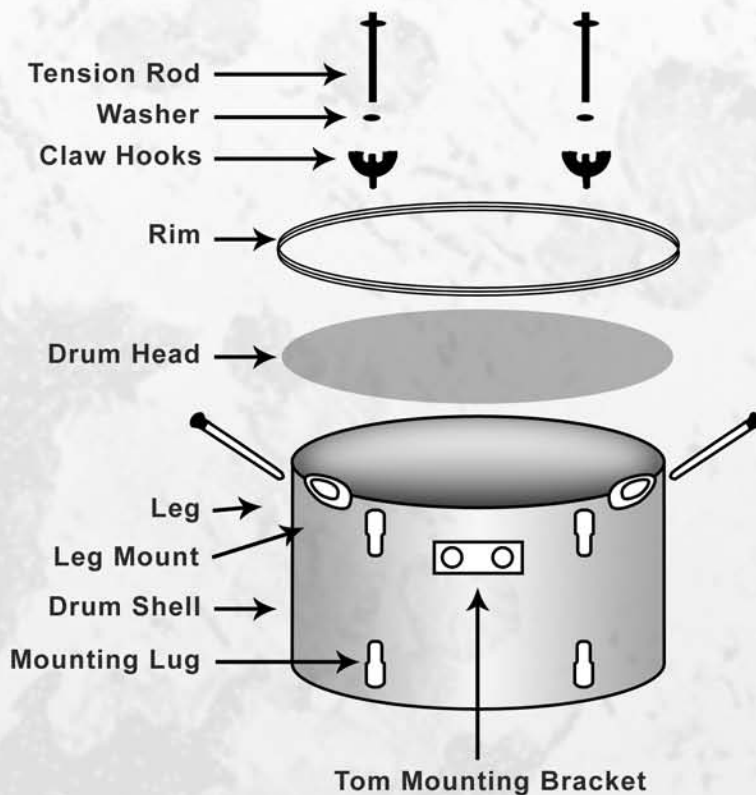
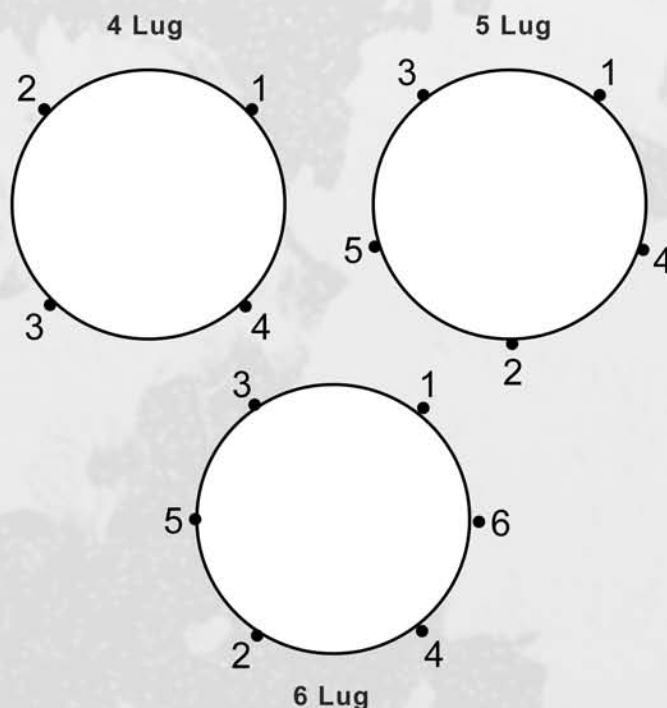


Figure 2



ASSEMBLING THE DRUMS

Use the diagram in **figure 3** for reference.

1. Wipe the edges of the drum shell with a dry cloth to remove any dust.
2. Place the shell in the upright position (brand name or logo will be right side up).
3. Fit the top drum head to the drum shell - it will overlap the shell.
4. Place the rim on top of the drum head, and align the holes in the rim with the mounting lugs on the drum shell.
5. Place the washers on the tension rods, and then fit the rods in holes of the rim. The tension rods will screw into the lugs. Hand tighten the rods.
6. Using the drum key, give each rod a few turns until the head is no longer wrinkled. Evenly increase the tension on the head to desired tuning by tightening the tension rods in the sequence in **figure 2**.
7. Repeat for the other side.

Figure 3

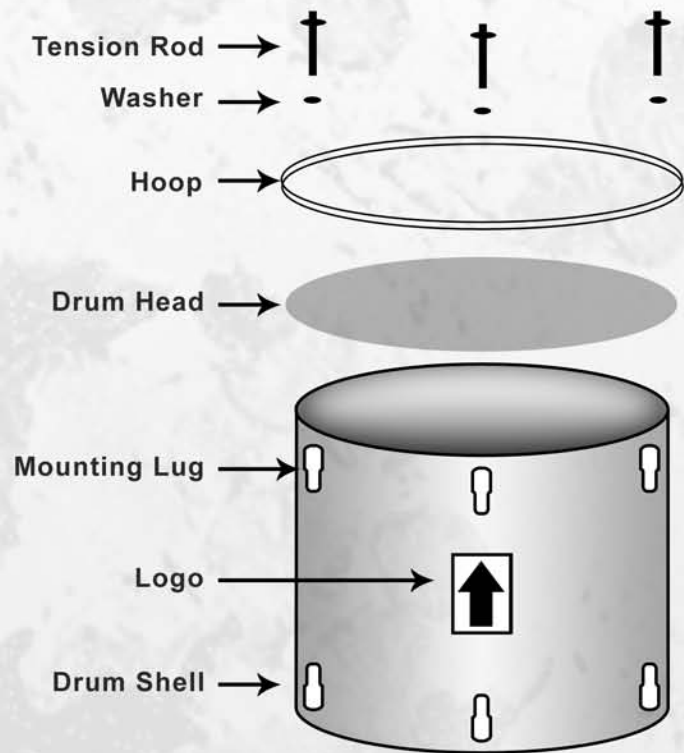
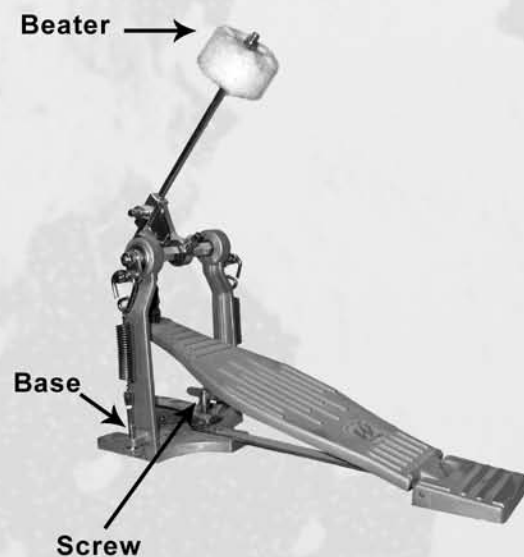


Figure 4

ATTACHING THE PEDAL

See **figure 4** for reference.

1. Insert the beater into the pedal and tighten the rod with the drum key.
2. Place the base under the bass drum hoop and make sure the clamp is over the hoop.
3. Tighten the screw until the pedal fits snug to the bass drum.

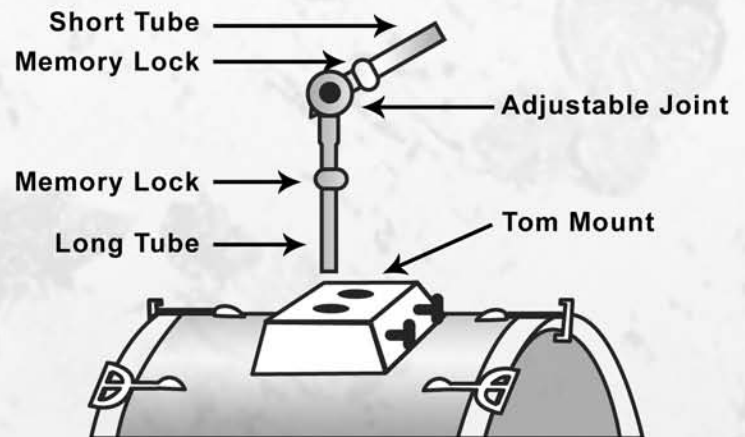


MOUNTING THE TOMS

See **figure 5** for reference.

1. Using the drum key, loosen the memory locks on the long arm of the tom arm.
2. The long tube goes into the tom mounting bracket of the bass drum, and the short tube goes into the tom. Insert and tighten the screw. Using the joint of the tom arm, adjust the angle and height of the tom to your liking.
3. Once the toms are positioned, slide the memory locks flush to the mounting brackets on the tom and bass drum. Using a drum key, tighten them in place. This will allow for setup in the same position every time.

Figure 5



SETTING UP THE HI-HAT

See **figure 6** for reference.

1. To assemble the base, open the legs to form a stable tripod and tighten the screw.
2. You may have to connect the upper half of the pull rod to the lower using the long nut if it is not already connected. Insert the upper tube into the bottom of the stand and tighten the screw.
3. Place the seat plate and felt on the hi-hat seat and put the bottom cymbal on the seat.
4. Assemble the clutch around the top cymbal, making sure there are felts on the top and the bottom of the cymbal. Use the bottom nut to tighten the clutch.
5. Slide the top hi-hat and clutch onto the pull rod and adjust to the desired height. Tighten the screw.

Figure 6

