

# SD7K ASSEMBLY INSTRUCTIONS

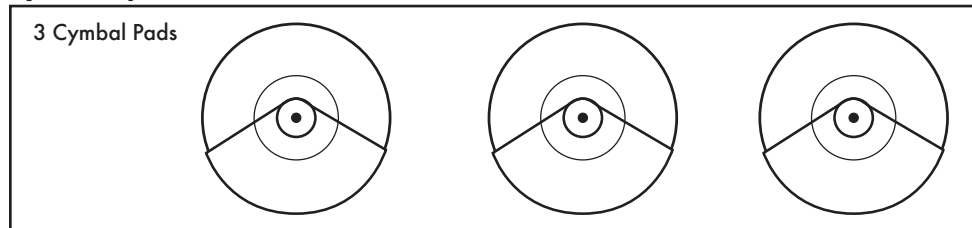
## CAUTION!

As a by-product of the manufacturing process, occasionally some metal shavings or burs will unavoidably remain. To avoid injury, please watch your fingers when adjusting clamps, or when working around pipe-ends and screw-ends.

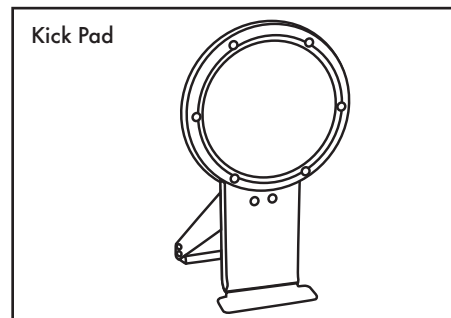
## INSIDE THIS PACKAGE

Before assembly, please make sure that all the items listed below are present.

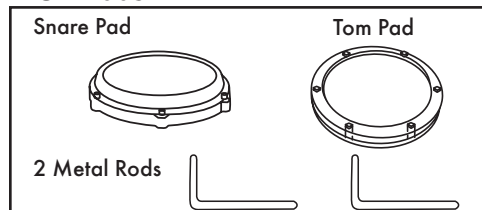
### Cymbal 3pcs



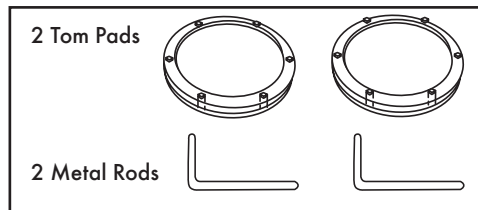
### Kick Pad



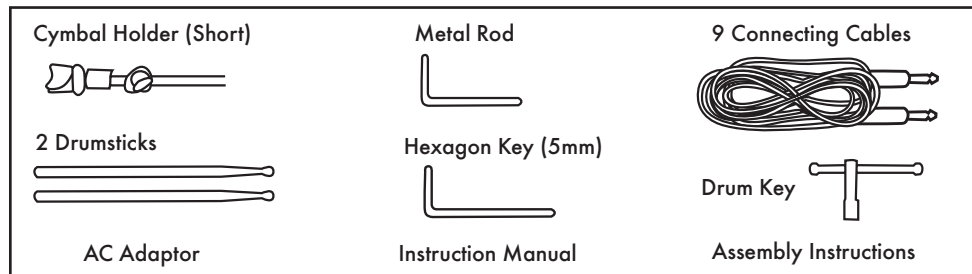
### Drum Pads



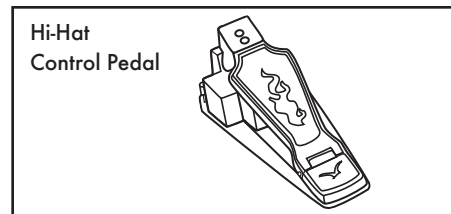
### Drum Pads



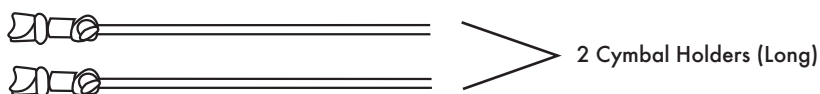
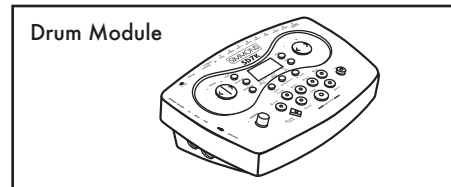
### Accessories



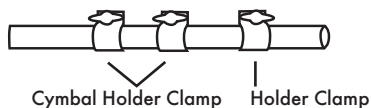
### Hi-Hat Pedal



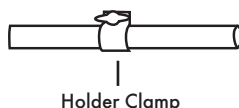
### Drum Module



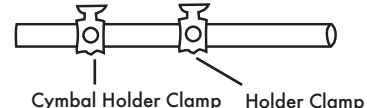
### Side Arm (L1)



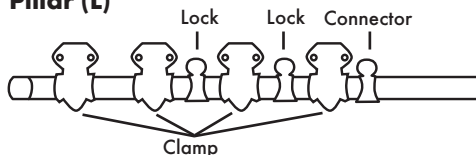
### Side Arm (L2)



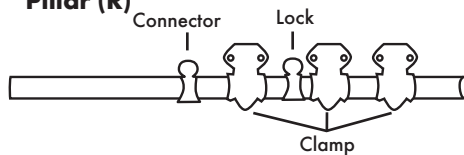
### Side Arm (R)



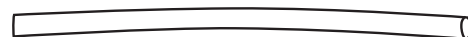
### Pillar (L)



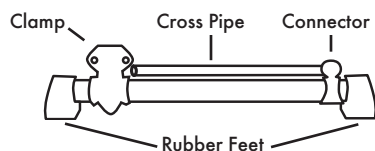
### Pillar (R)



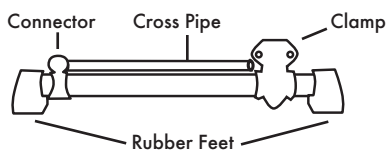
### Center Pipe (2)



### Leg (L)



### Leg (R)



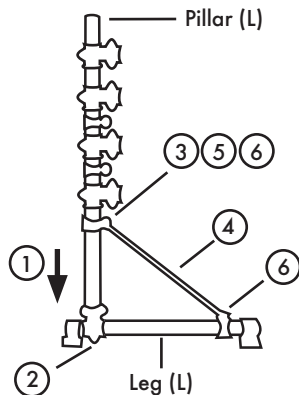
### Center Pipe (1)



# ASSEMBLY

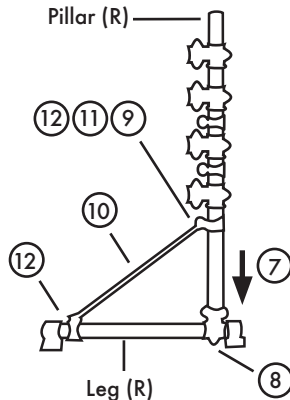
## I. SETTING UP THE FRAME OF THE DIGITAL DRUM KIT

**Diagram 1**  
**Left Leg Assembly**



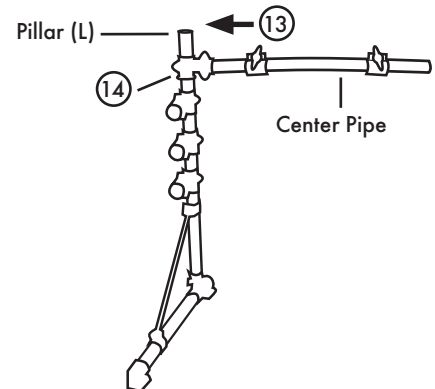
- ① Attach the Pillar (L) to the clamp on the Leg (L).
- ② Using the drum key, tighten the screws on the clamp.
- ③ Remove the screw attached to the connector.
- ④ Attach the cross pipe to the connector.
- ⑤ Re-attach the screw into the connector.
- ⑥ Tighten the screw on the connector.

**Diagram 2**  
**Right Leg Assembly**



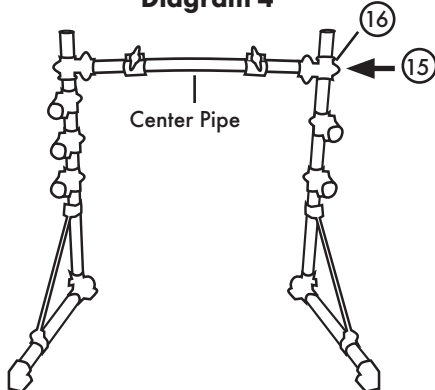
- ⑦ Attach the Pillar (R) to the clamp on the Leg (R).
- ⑧ Tighten the screws on the clamp.
- ⑨ Remove the screw attached to the connector.
- ⑩ Attach the cross pipe to the connector.
- ⑪ Re-attach the screw into the connector.
- ⑫ Tighten the screw on the connector.

**Diagram 3**



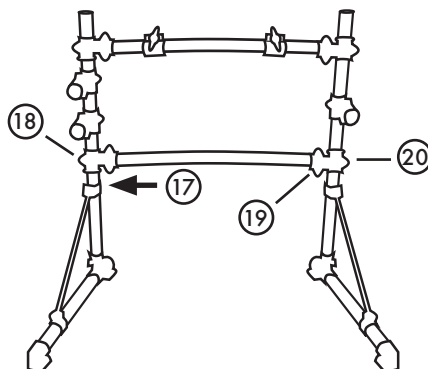
- ⑬ Attach Center Pipe(1) to the clamp on the Left Leg Assembly.
- ⑭ Tighten the screws on the clamp.

**Diagram 4**



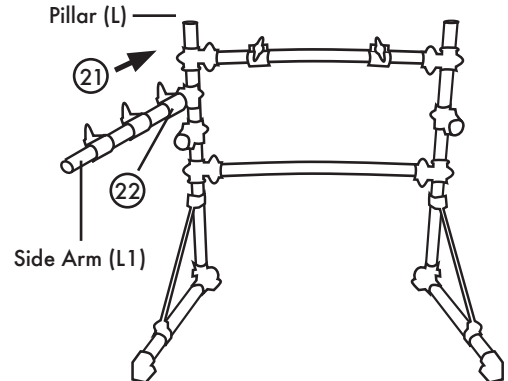
- ⑮ Attach the Right Leg Assembly to the Center Pipe(1).
- ⑯ Tighten the screws on the clamp.

**Diagram 5**



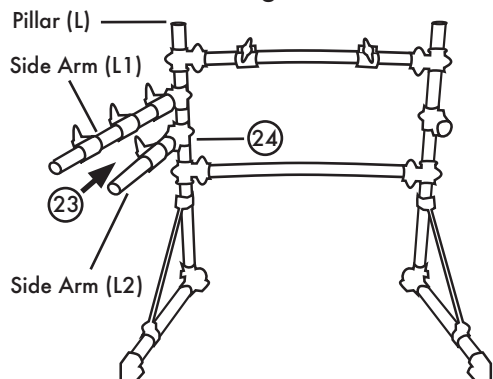
- ⑰ Attach Center Pipe (2) to the clamp on the Left Leg Assembly
- ⑱ Tighten the screws on the clamp.
- ⑲ Attach the Right Leg Assembly to the Center Pipe(2).
- ⑳ Tighten the screws on the clamp.

**Diagram 6**



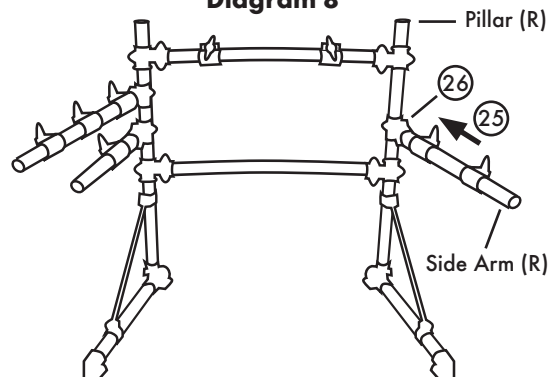
- ⑳ Attach the Side Arm (L1) to the clamp on the Pillar (L)
- ㉑ Tighten the screws on the clamp.

**Diagram 7**



- ㉒ Attach the Side Arm (L2) to the clamp on the Pillar (L).
- ㉓ Tighten the screws on the clamp.

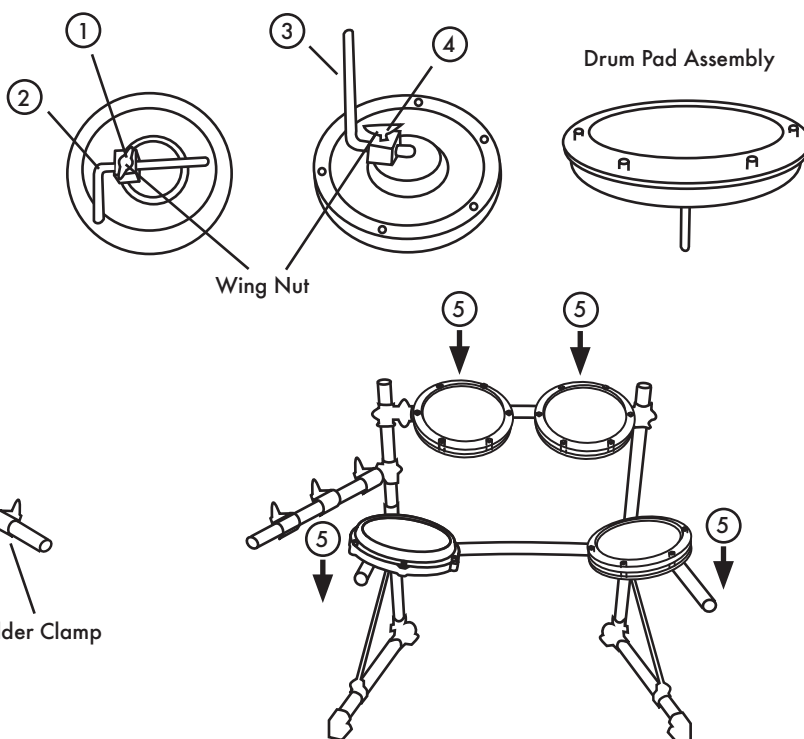
**Diagram 8**



- ㉔ Attach the Side Arm (R) to the clamp on the Pillar (R)
- ㉕ Tighten the screws on the clamp.

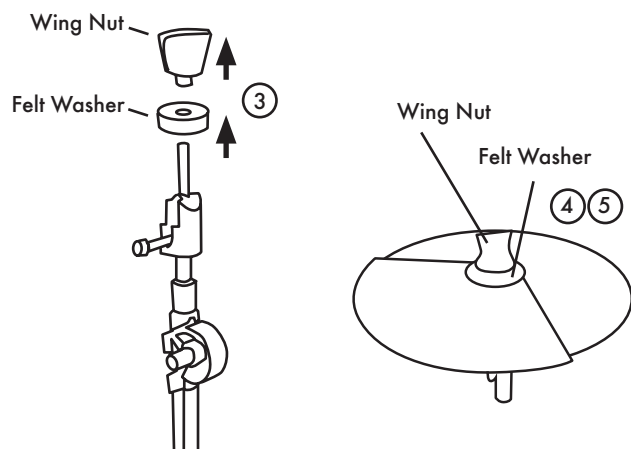
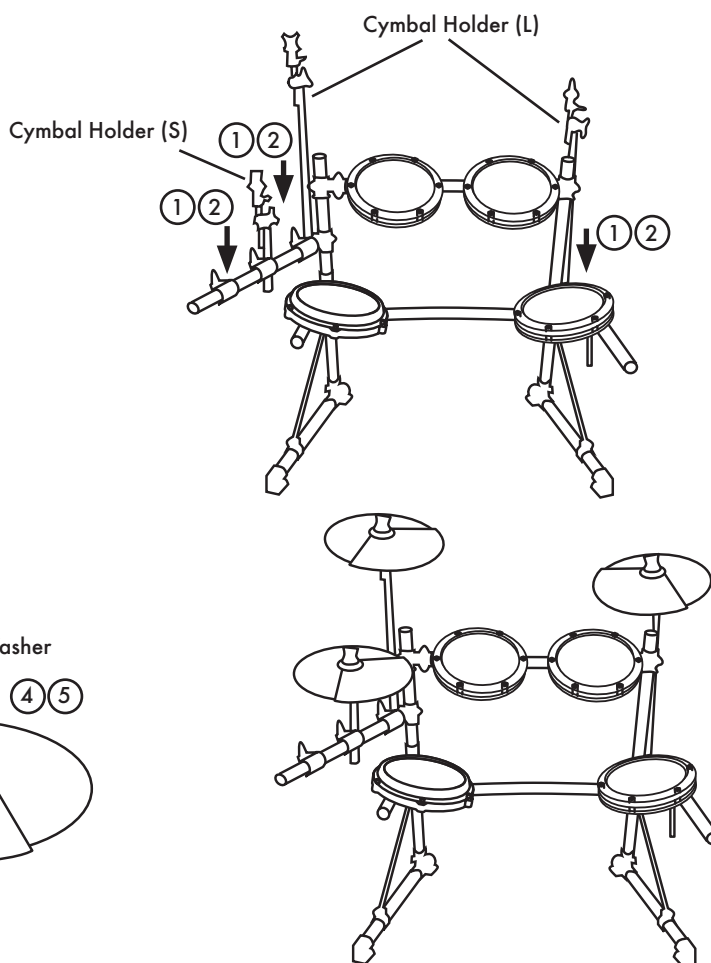
## 2. ATTACHING THE DRUM PADS

- ① Loosen the Wing Nuts on the drum pads.
  - ② Remove the Metal Rods.
  - ③ Re-attach the Metal Rods to the drum pads.
  - ④ Tighten the Wing Nuts.
  - ⑤ Attach the drum pads assemblies to the holder clamps and adjust their position, then tighten the wing nuts on the Holder clamps.
- Repeat for other pads.



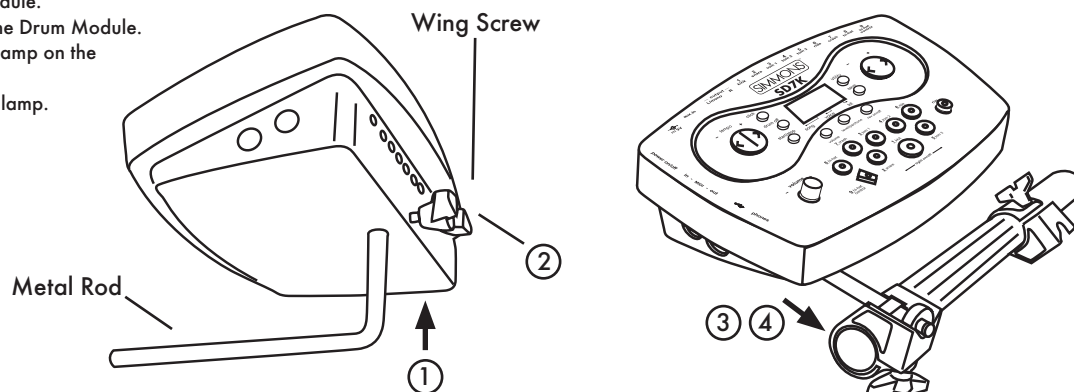
## 3. ATTACHING THE CYMBAL PADS

- ① Attach the Cymbal Holders to the Cymbal Holder clamps on the Side Arms.
  - ② Tighten the Wing Nuts on the Holder clamps.
  - ③ Remove the Wing Nut and the Felt Washer of each Cymbal Holder.
  - ④ Attach the Cymbal pads to the Cymbal Holders.
  - ⑤ Re-attach the Felt Washer and Wing Nut, then tighten the Wing Nut of each Cymbal Holder.
- Repeat for other cymbals.



## 4. ATTACHING THE DRUM MODULE

- ① Attach the Metal Rod to the Drum Module.
- ② Tighten the Wing Screw securely on the Drum Module.  
Attach the Metal Rod to the Holder Clamp on the
- ③ Side Arm (L1) and adjust the position.
- ④ Tighten the Wing Nut on the Holder Clamp.



## 5. CONGRATULATIONS

You've successfully assembled your new Simmons SD7K electronic drum kit. You can now attach your own bass drum pedal to the kick pad. Also, be sure to attach the clearly marked cables from the pads to the correct inputs on the drum module.

For connection instructions and more information on your new kit, please refer to the User Manual or more visit [www.simmonsdrums.net](http://www.simmonsdrums.net).

