**WARNING:**
Fingers can be pinched when adjusting clamps with drum key. Operate carefully. Be Careful around pipe ends, inside pipes and screw ends. Metal shavings, etc. may injure your fingers.

### CHECK INCLUDED ITEMS

#### CYMBAL PADS BOX
- 12" CRASH (2) DUAL ZONE PADS
- 14" RIDE (1) DUAL ZONE PADS
- 12" HI-HAT (1) SINGLE ZONE - NO CHOKE

#### HI-HAT PEDAL BOX
- HI-HAT PEDAL (1)

#### DRUM PADS BOX
- 9" TOMS (2) DUAL ZONE PADS
- 11" TOMS (2) DUAL ZONE PADS
- 11" SNARE PAD (1)

#### DRUM MODULE BOX
- DRUM MODULE (1)

#### ACCESSORIES BOX
- BEATER (1)
- CABLE HOLDER (1)
- DRUMSTICKS (2)
- PATCH CABLES (2)
- AC ADAPTER (1)
- CONNECTION CABLE (9)
- OWNER'S MANUAL
- L - METAL ROD
- HEXAGON KEY (5MM)

#### BASS DRUM PEDAL BOX
- KICK PAD
- FOOT PEDAL

#### STAND AND CYMBAL HOLDER BOX
- PILLAR (L1)
- PILLAR (R1)
- PILLAR (L2)
- PILLAR (R2)
- CYMBAL HI-HAT ARM (1)
- CYMBAL BOOM ARM (3)
- CENTER PIPE (1)
- CENTER PIPE (2)
- SIDE ARM (L1)
- SIDE ARM (L2)
- SIDE ARM (R)

**NOTE:** The pedal is specified as a configuration option to the product. Pedal NOT included in North America.
1. Attach Center Pipe (1) to clamp on Pillar (L1).
2. Attach Center Pipe (2) to clamp on Pillar (L1).
3. Attach Center Pipe (1) & (2) to clamps on Pillar (R1).
4. Attach Side Arm (L1) to clamp on Pillar (L2).
5. Attach Side Arm (L1) to clamp on Pillar (L1).
6. Attach Side Arm (R) to clamp on Pillar (R2).
7. Attach Side Arm (R) to clamp on Pillar (R1).
8. Attach Side Arm (L2) to clamp on Pillar (L1).

Set snare clamp against leg brace, so that the "Notch" in the snare clamp fits into the brace-clamp tab.

This will help the snare stay in place for heavy hitters.

**NOTE:**
Loosen or tighten the screws on the clamp with drum key as shown partial enlargement. Adjust the height of the Side Arms with drum key as needed.

9. Attach the pad mounts to the mount holders on the Center Pipe 1, Side Arm (L2), Side Arm (R), and firmly tighten the respective wing nuts 1.

**NOTE:**
Loosen or tighten the wing nuts on the mount holder as shown in the partial enlargement.

Move the mount holders as needed, and firmly tighten the respective wing nuts 2.

10. Insert the three cymbal arms into the holders on the Pillars. Attach the hi-hat holder to mount holders on the Side Arm (L1), and firmly tighten the respective wing nuts.

**NOTE:**
Loosen or tighten the wing nuts on the mount holder as shown in the partial enlargement.
**ATTACH THE DRUM PADS**

1. Loosen the wing nuts on the drum pads.

2. Attach the drum pads to the pad mounts, and firmly tighten the wing nuts on the drum pads.

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**ATTACH THE CYMBAL PADS**

1. Remove the wing nut and felt washer from the cymbal tilter.

2. Place the cymbal pad, felt washer and wing nut assembly as shown, then tighten the wing nut to obtain an appropriate amount of sway.

3. Adjust the cymbal pad position with the wing nut.

**NOTE:**
Tighten the bolt with the hexagonal key as shown

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**ASSEMBLE THE KICK**

1. Insert beater into the beater holder on the foot pedal.

2. Adjust beater position and tighten the beater with the drum key.

3. Attach foot pedal to the kick pad.

4. Adjust beat position and tighten the wing nut.

**NOTE:**
Position one beater centered on the kick pad or two beaters equally apart from the center as shown.
CONNECT THE PADS TO THE DRUM MODULE

ATTACH THE DRUM MODULE

1. Connect the cable to the drum module with hand screws as shown here.

2. Attach drum module to the mount holders on Side Arm (L1), and firmly tighten wing nut

**NOTE:**
Loosen or tighten wing nuts on mount holder as shown in the partial enlargement.
Move mount holders as needed, and firmly tighten the respective wing nuts.

CONNECTION PROCEDURE

1. Place the Kick on the floor, in the center of the rack as shown below.

2. Place the Hi-hat pedal on the floor, to your left side as shown.

3. Connect pads to drum module with the correctly marked cables. (shown in enlargement)

Are you ready?
Time to start playing it!

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