

ASSEMBLY INSTRUCTIONS

Caution !

Watch your fingers when adjusting clamps. They may become pinched resulting in injury.
Be careful around pipe ends, inside the pipe and screw ends. Metal shavings, etc. May injure your fingers.

Inside This Package

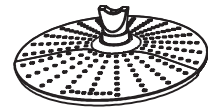
Before assembly, please make sure that all the items listed below are present.

[CYMBAL PADS] box

Cymbal Pad x2 (Hi-Hat, Ride)

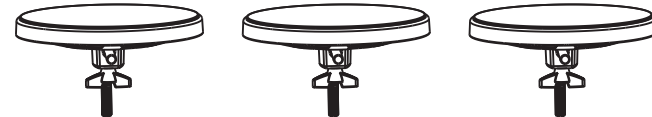


Cymbal Pad x1
(Crash with choke)

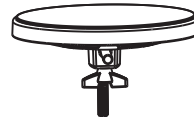


[DRUM PADS] box

Tom Pad x3

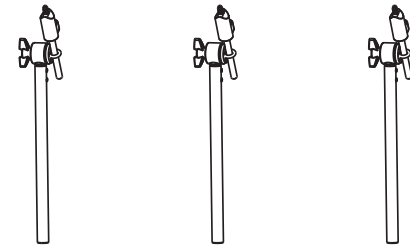


Snare Pad x1

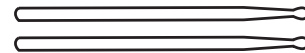


[ACCESSORIES] box

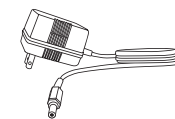
Cymbal Holder x3



Drumstick x2



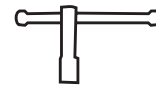
AC Adaptor



Hexagon Key



Drum Key



Connection Cable X9

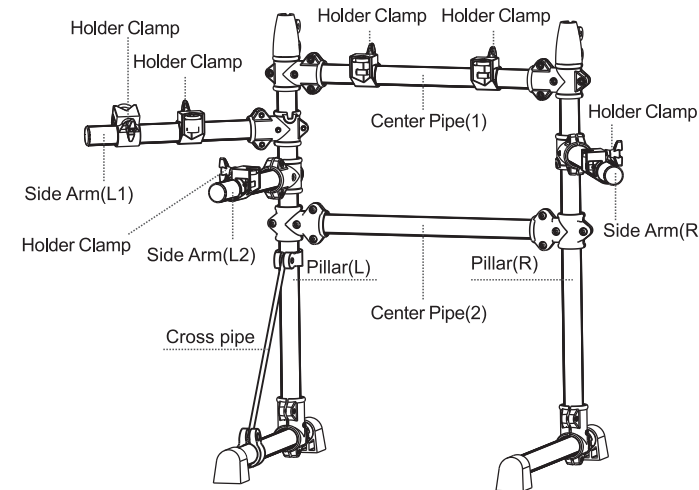


Instruction Manual



Assembly Instructions

Stand

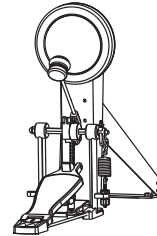


[PEDAL] box

Hi-Hat Pedal

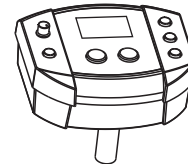


Bass Drum



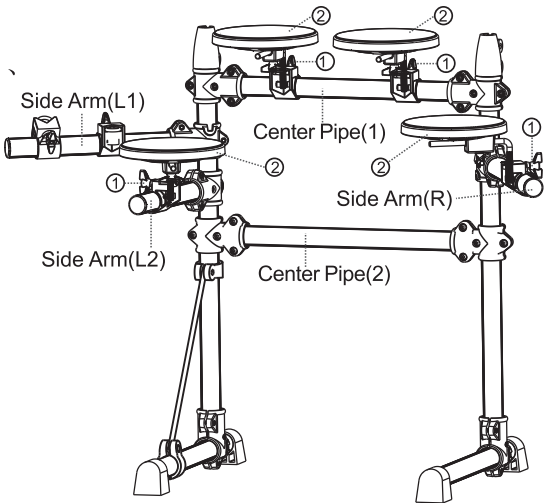
[DRUM MODULE] box

Drum Module



Attaching pads to rack

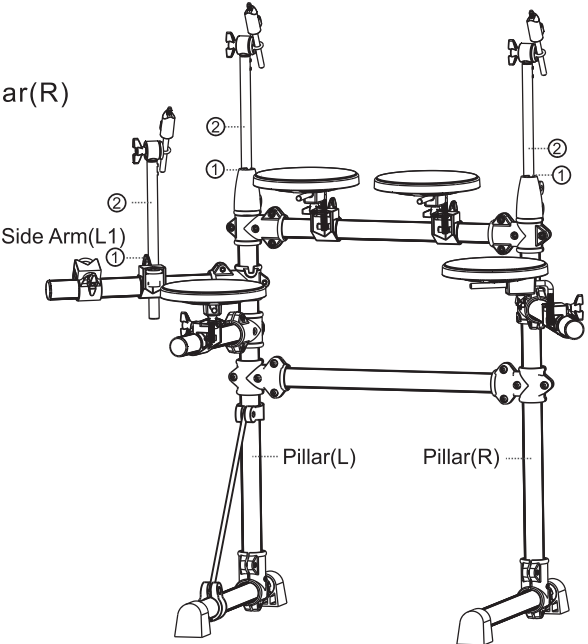
- ① Loosen wing nut on the holder clamp, which is on the center pipe (1)、side arm (L2) and side arm (R) .
- ② Attach drum pads to the holder clamp on center pipe (1)、side arm (L2)、side arm (R) and tighten wing nuts. Repeat for each pad.



Attaching cymbals

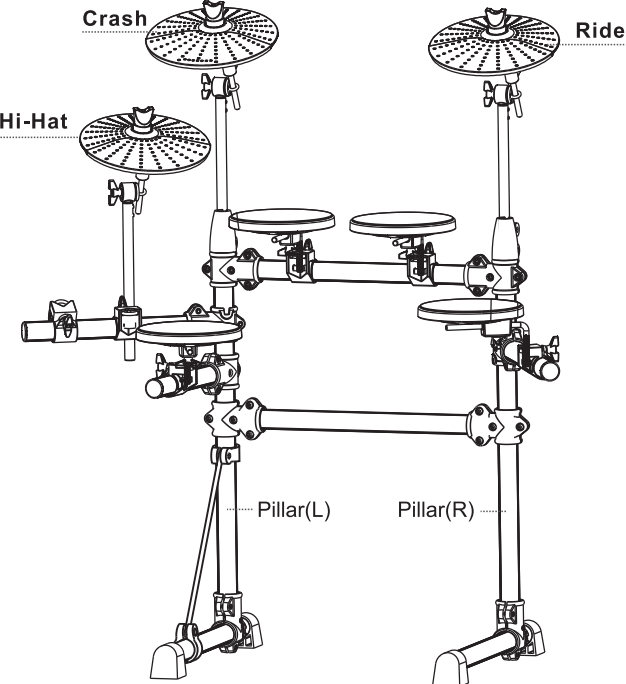
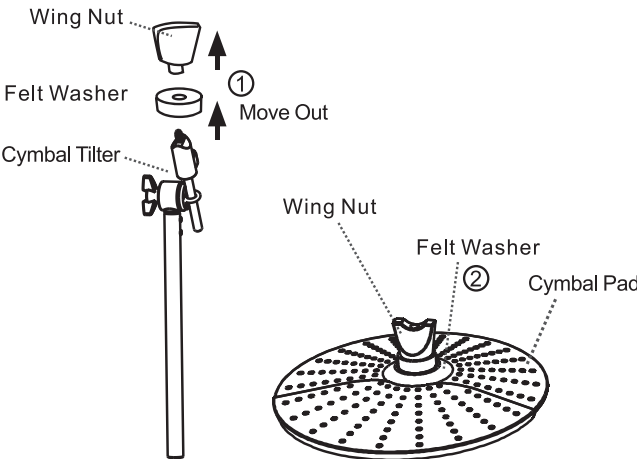
1、Attaching cymbal holders

- ① Loosen wing nut on the holder clamp on pillar(L)、pillar(R) and side arm(L1) .
- ② Insert each cymbal holder into pillar(L)、pillar(R)、side arm(L1), and tighten wing nut.



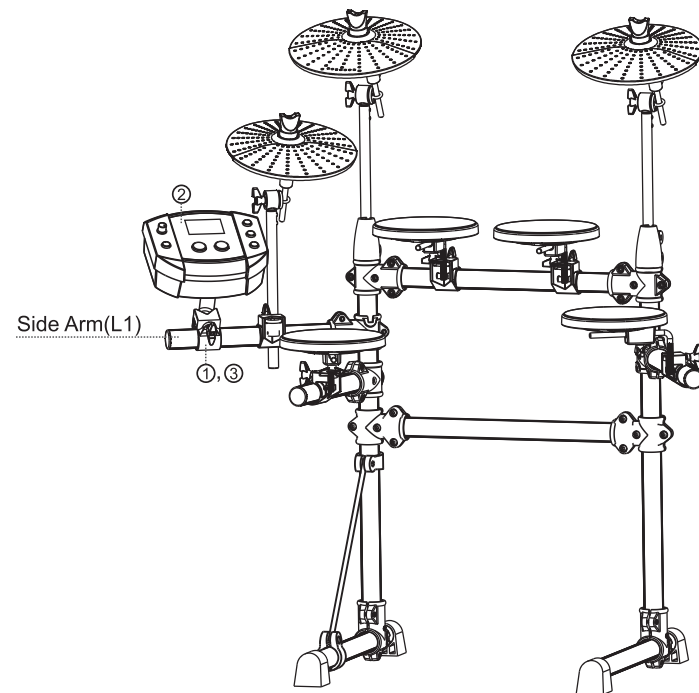
2、Attaching cymbals

- ① Remove wing nut and felt washer from cymbal tilter.
- ② Place cymbal pad on tilter assembly. Re-attach the felt washer and wing nut. Tighten wing nut.



Attaching module

- ① Loosen wing nut on the clamp, which is on side arm(L1).
- ② Insert the drum module to the clamp.
- ③ Tighten the wing screw on the clamp.



Pedal /Bass Drum

- ① Place the pedal on the floor on your left side.
- ② Place the Bass Drum on the floor in the center of rack.
- ③ Please connect the clearly marked cables from the pads to the correct inputs on the drum module, and you are ready to play!

