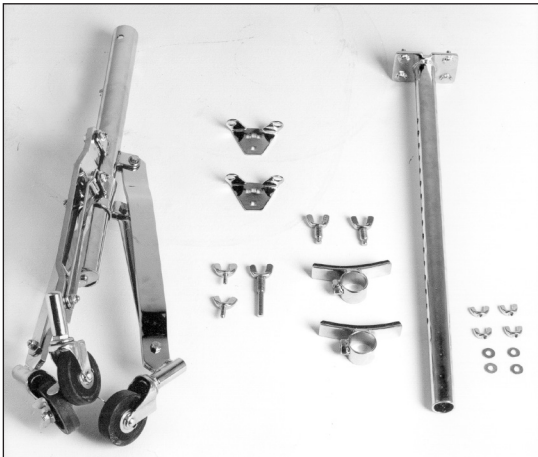




LP290B DOUBLE CONGA STAND ASSEMBLY INSTRUCTIONS



COMPONENTS:

- 4 Mounting Bracket Wing Nuts
- 4 Mounting Bracket Washers
- 1 Pin Lock Height Adjustment Wing Screw
- 2 Pin Lock Shell Gripper Wing Screws
- 1 Base Tube Wing Bolt (Large)
- 1 Base Tube Wing Bolt (Small)

PARTS:

- 2 Conga Mounting Brackets
- 3 Caster Wheels/Inserts with Locks
- 2 Conga Shell Grippers



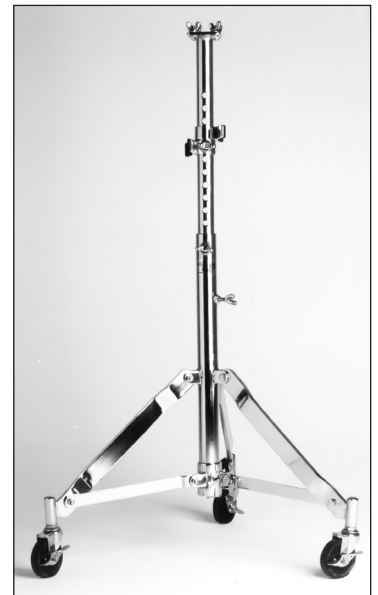
STEP 1:

Open tripod base of stand, sliding the Slide Stop to its locking point at the bottom of the Base Tube and tighten the Slide Stop Wing Screw to secure the legs. **NOTE:** Lock the Caster Wheels to prevent unwanted movement of stand during assembly.



STEP 2:

Slide each of the Conga Shell Grippers over the end of the Height Adjustment Tube. Make sure the Shell Grippers face opposite directions (one for each conga shell). Slide one Shell Gripper to the top hole, the other two holes below it. Attach the grippers to the tube with the Pin Lock Shell Gripper Wing Screws. These Shell Grippers may be moved up or down to adjust the angles at which the congas are played.



STEP 3:

Insert the Height Adjustment Tube into the Base Tube. Screw the Pin Lock Height Adjustment Wing Screw into the threaded nut welded to the outside top of the Base Tube. Tighten the Base Tube Wing Screw (located below and to the right of the Pin Lock Height Adjustment Wing Screw) to prevent unwanted vibration of the Height Adjustment Tube.



STEP 4:

Attach Conga Mounting Brackets to the holes at the top of each conga shell, using the sets of two nuts, bolts and washers supplied with congas.



STEP 5:

Once brackets are tightened, pick up conga and slip onto bolts at the top of the stand. Screw on Wing Nuts snugly. Repeat Step 5 with the other conga.

STEP 6:

Fully assembled Double Conga Stand with congas installed.

