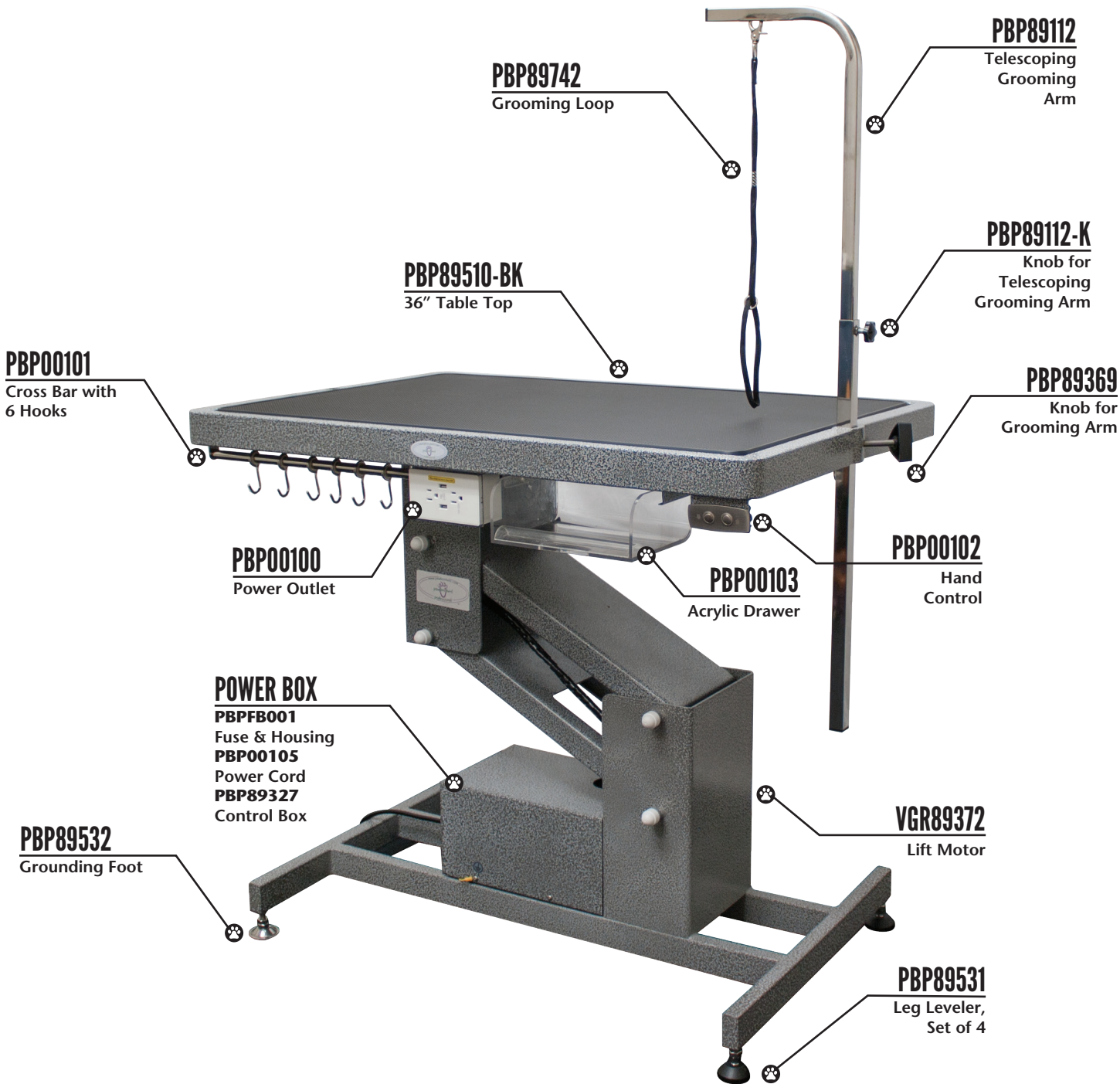


# PBP89325 Replacement Parts



**PBPFB001**



**PBP00105**



**PBP89327**



# PBP89325 Replacement Parts

Always make sure table is plugged in and switch on "Schneider box" is on before diagnosing any issues.

July of 2018 is when all tables should have gone out of Ryan's with the "Schneider Box" installed. Anything before that will most likely be a "Rocker Switch/Fuse plug" and need a "Schneider Box" sent out for free to that customer. Best to get a picture from them to make sure they don't already have the "Schneider box" installed.

Main difference between a "Rocker Switch/Fuse plug" and "Schneider Box". The "Schneider Box" will have a switch with a clear plastic window over it.

## If Table does not go up or down

- Have customer check power cord with a known good cord. Usually a TV or a Desktop computer will use the same power cord. Or an alternate Paw Brothers cord. If it works with a known good cord send **(Power Cord) PBPO0105**. (If no known good cord, see next step)
- If table still does not work send **(Control Box) PBP89327** and **(Power Cord) PBPO0105**
- If table still does not work send **(Hand Switch) PBPO0102**
- If tables still does not work send **(Motor) PBP89372**
- If table still does not work send **(Schneider Box/ Fuse and Housing) PBPFBO01**

## If table goes up or down on its own (Has power)

- Send **(Hand Control) PBPO0102** or **(foot Pedal) PBP89830** (depends on year table was bought)
- On the older foot pedal models it is possible for the pedals to come slightly unplugged and cause this issue. Have the customer remove housing and check the two wires connected to the Y-Switch. **Make sure table is always unplugged from power when doing any work.**

## If grooming arm does not stay secure

- Send **(Grooming Arm Knob, triangle) PBP89369** and a **(Rethreading tool) TBL-TAP**