

- 00-90 nut
- Shell component
- Apply superglue (Loctite gel) to the walls of the hole.
 - Use fine needle.
- Push nut in place.
- Keep in mind the orientation of the nut.
 - Make sure it is in the middle (top view).

STEP – 1 completed





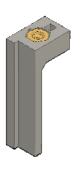


- 00-90 nut
- Shell component
- Apply superglue (Loctite gel) to the walls of the hole.
- Push nut in place.
 - Make sure it is in the middle from top view (right picture).

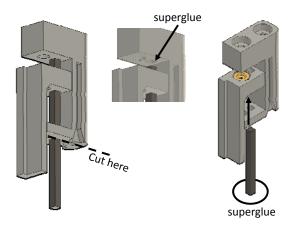


- 00-90 nut
- Arm component
- Put superglue into the arm component (loctite gel)
- Insert nut into the arm

STEP – 2 completed



- 00-90 nut
- Arm component
- Put superglue into the arm component (loctite gel)
- Insert nut into the arm



- Drive component
- Arm component
- Metal bar
- Push metal bar through square holes
- Cut metal bar to appropriate length (dashed line).
- Put superglue (gel) into drive metal bar holder (see inlet) and at the bottom of the metal bar.
- Push metal bar

STEP – 3 completed



- Drive component
- Arm component
- Metal bar
- Cut metal bar to appropriate length
- Put superglue (gel) into drive metal bar holder (see inlet)
- Push metal bar



- 00-90, 1/2" length screw
- Insert screw into front whole (through the arm nut)

STEP – 4 completed

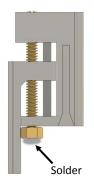


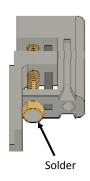
- 00-90, 1/2" length screw
- Insert screw into front whole (through the arm nut)



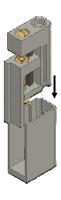
- 00-90 nut
- Attach nut to the screw
- Apply solder on it
 - Try to do it fast in order not to melt the plastic.

STEP – 5 completed





- 00-90 nut
- Attach nut to the screw
- Apply solder on it
 - Try to do it fast in order not to melt the plastic.



- Assembled drive
- Shell component
- Push drive into shell.

STEP – 6 completed



- Assembled drive
- Shell component
- Push drive into shell.



- 00-90, ½" screw
- Insert screw into back hole.

STEP – 7 completed



- 00-90, ½" screw
- Insert screw into back hole.