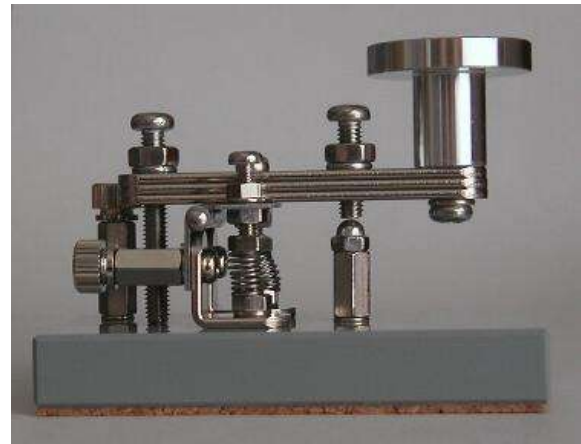


Chorokey Owner's Manual

Revision A, Dec 1, 2003



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Parts list

| No. | An article name | QTY | Remarks |
|-----|---------------------------|-----|--|
| 1 | Base | 1 | Made by vinyl chloride |
| 2 | Cork board | 1 | |
| 3 | Knob | 1 | |
| 4 | Metal bar(A) | 2 | Top & middle |
| 5 | Metal bar(B) | 1 | Bottom |
| 6 | Hinge | 1 | |
| 7 | Bracket(L formed) | 2 | |
| 8 | Decoration bolt | 2 | |
| 9 | Long nut 10mm | 1 | |
| 10 | Long nut 10mm with capnut | 1 | |
| 11 | Long nut 15mm | 1 | |
| 12 | Spring | 2 | |
| 13 | Wire | 1 | |
| 14 | (4) Screw 30mm length | 1 | Pan-head |
| 15 | (4) Screw 15mm length | 1 | Pan-head |
| 16 | (4) Screw 10mm length | 1 | Pan-head |
| 17 | (4) Nut | 2 | |
| 18 | (4) Spring washer | 3 | |
| 19 | (3) Screw 6mm length | 2 | Pan-head |
| 20 | (3) Screw 12mm length | 1 | Pan-head |
| 21 | (3) Screw 15mm length | 2 | Pan-head |
| 22 | (3) Screw 15mm length | 4 | Flat-head |
| 23 | (3) Spring washer | 5 | |
| 24 | (3) Washer | 2 | |
| 25 | (3) Nut | 12 | If you use glue, QTY is ten. Glue is not contained in this kit. |
| 26 | Manual | 1 | |

Note: (4) means a diameter of 4mm ,
(3) means a diameter of 3mm

A unit conversion table

An approximate value

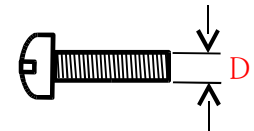
| milli meter | inch |
|-------------|---------|
| 3mm | 1/8" |
| 4mm | 5/32" |
| 6mm | 1/4" |
| 8mm | 5/16" |
| 10mm | 3/8" |
| 12mm | 15/32" |
| 15mm | 9/16" |
| 20mm | 25/32" |
| 25mm | 31/32" |
| 30mm | 1-5/32" |

Diameter of screw

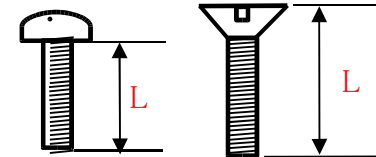
An approximate value

| milli meter | inch | note |
|-------------|------|----------------|
| 3mm | No.5 | not compatible |
| 4mm | No.8 | not compatible |

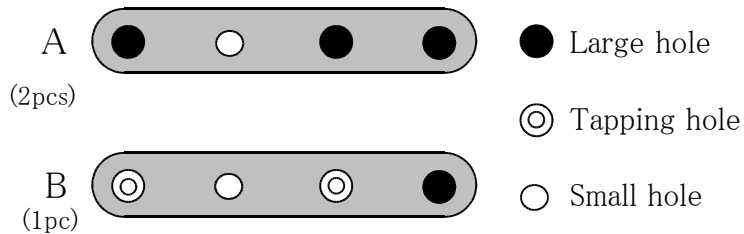
(4) screw means a Diameter of 4mm
(3) screw means a Diameter of 3mm



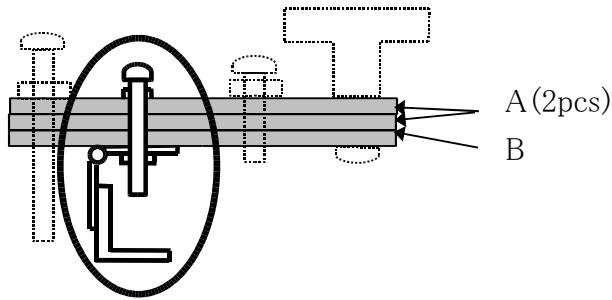
Gauging of Length Pan-head Flat-head



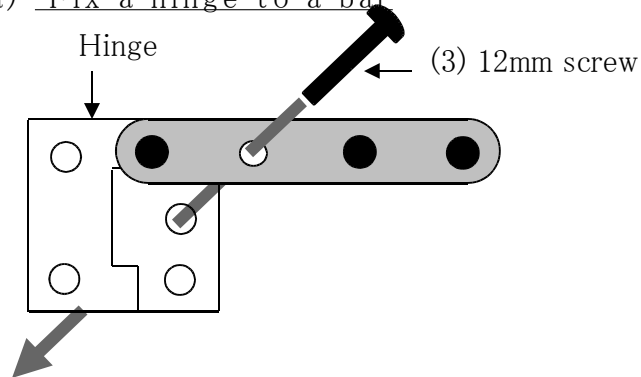
(1) Confirmation of a metal bar with four holes



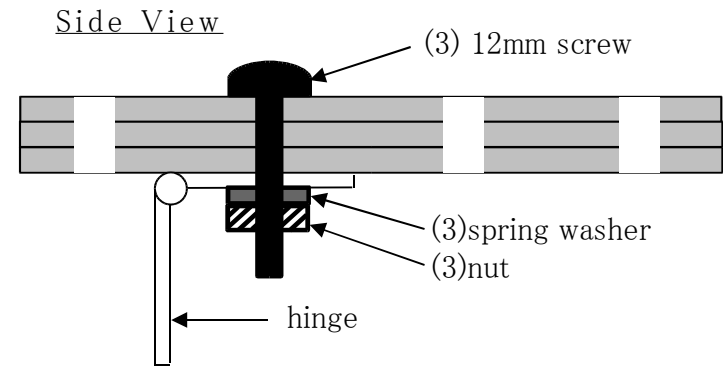
(2) Fix a hinge to bar



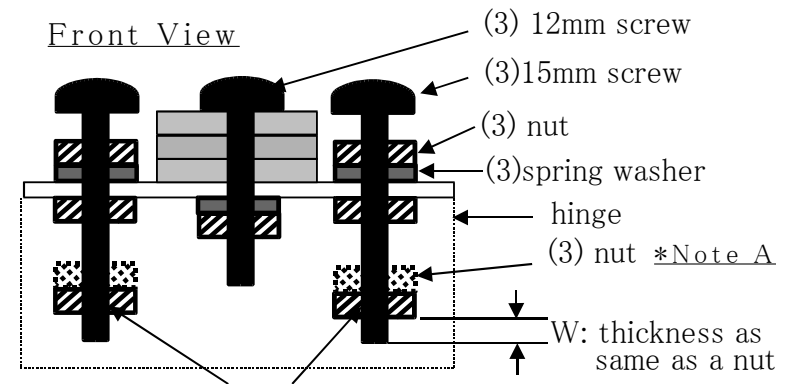
(2-a) Fix a hinge to a bar



(2-b) Fix a hinge to a bar




(2-c) Fix a hinge to a bar



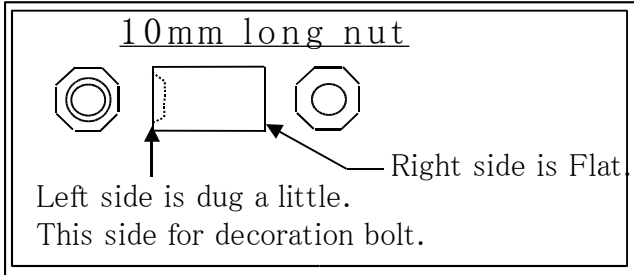
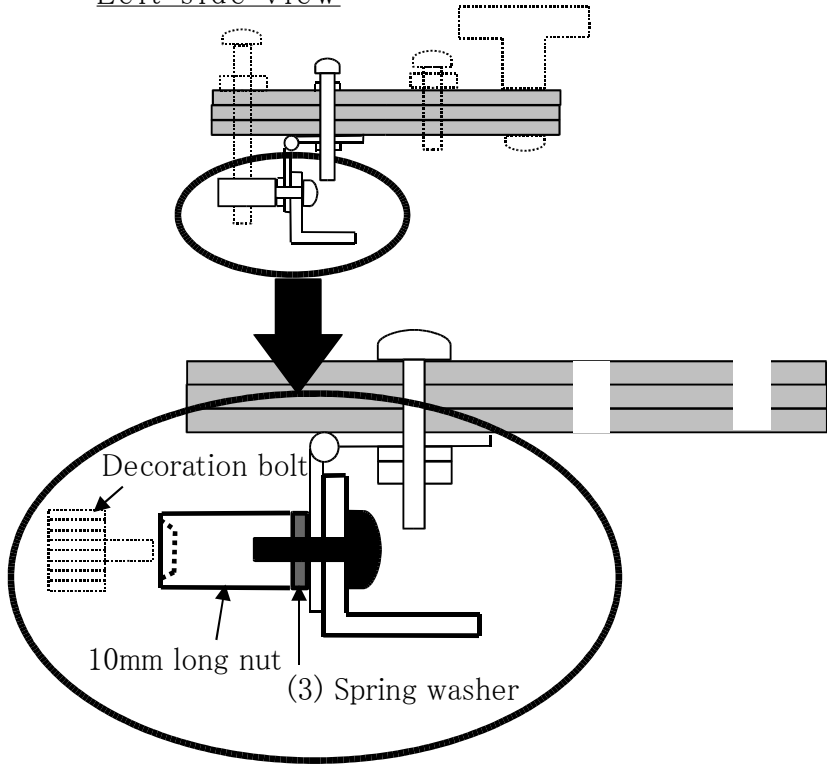
Fix this nut and a screw with a little glue. (Both sides)
(Do not glue other nuts.)

*Note A

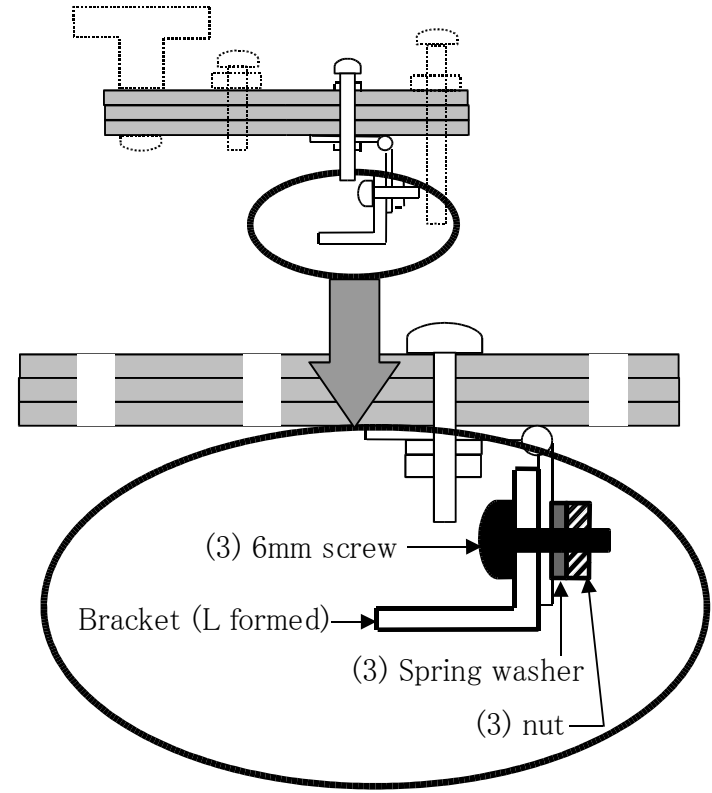
If you have not a glue, you may fix this nut with the nut ().

(3) Bars and position relation with other parts

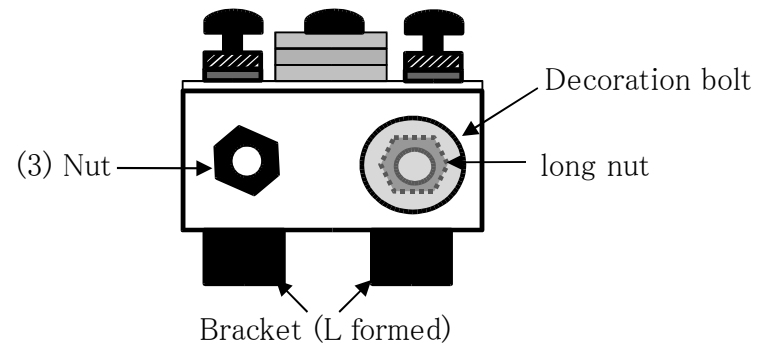
Left side view



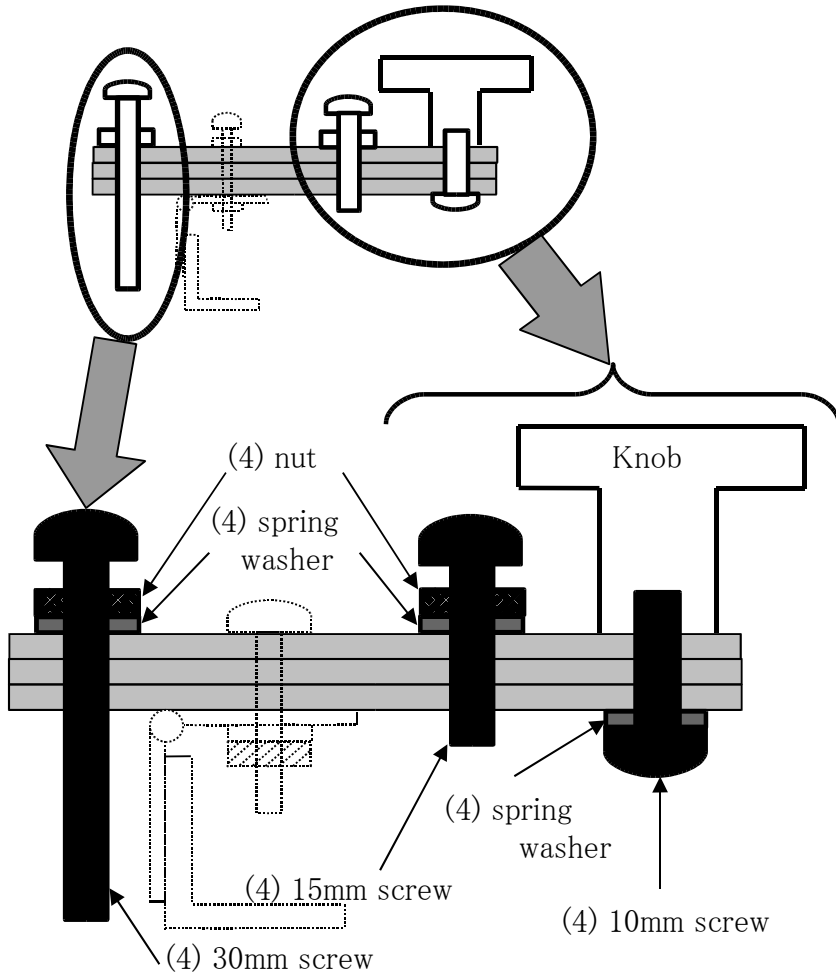
Right side view



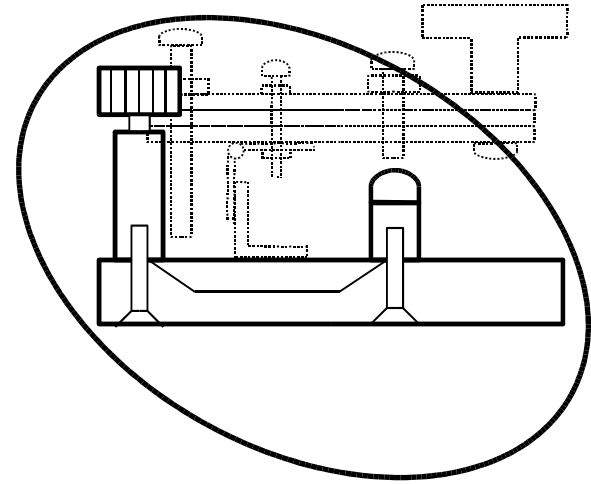
Front View



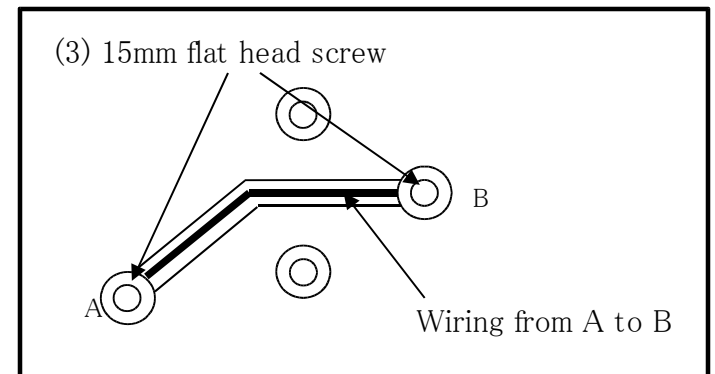
(4) Knob & (4)screw assembly



(5) Base assembly

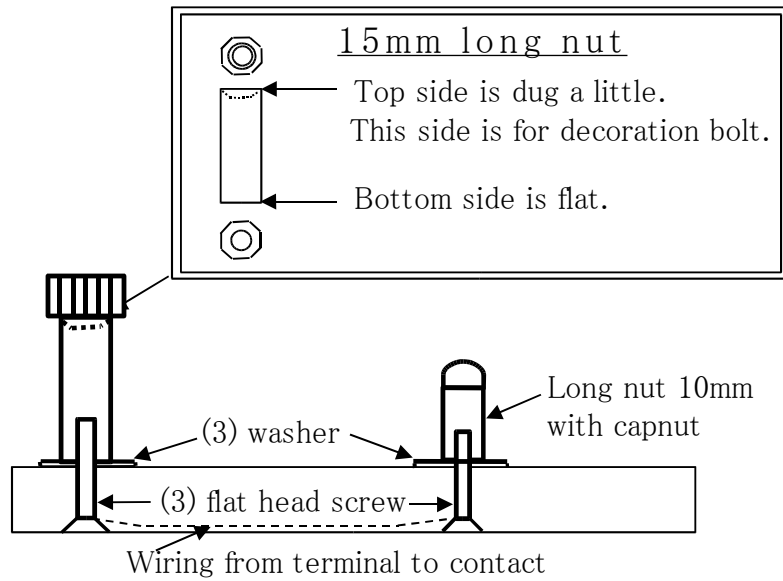


(5-a) Bottom view (wiring)

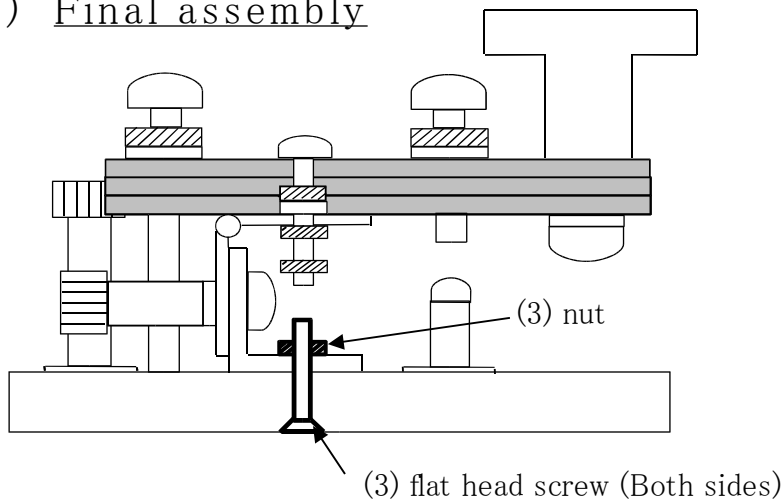


Please refer to next “(5-b) Terminal & contact”.

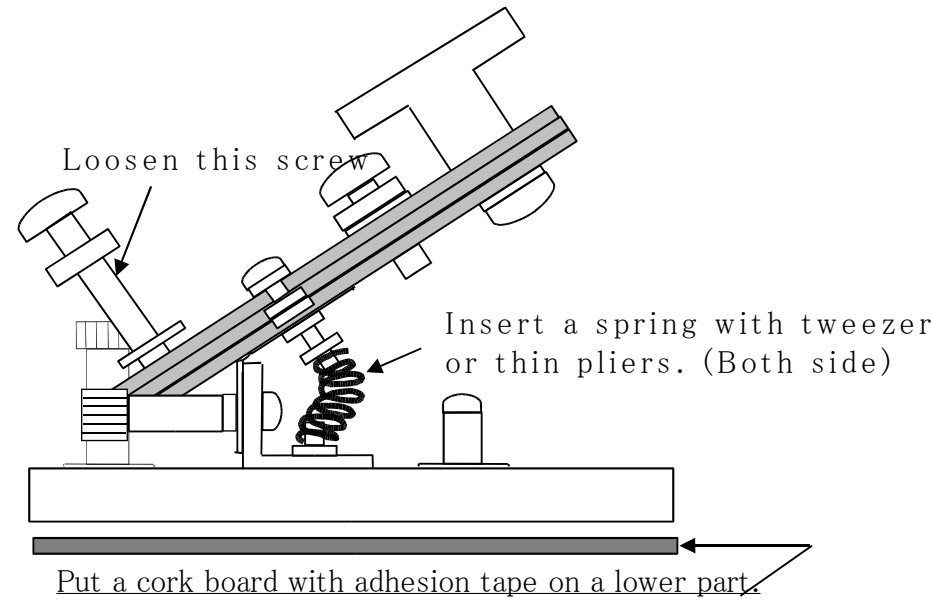
(5-b) Terminal & contact



(6) Final assembly



(7) How to insert the springs



(8) Adjustment

