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through with wire
wireless contact with
spring releases con-
tact and electric
wire spring to con-
tact assembly, unit
is ready for other
work.

procedure until all
contacts are spring to
release.
1. For greater working
convenience, raise
electric cable from
back rest after all
spring work is

complete. Spring off 4 bolts that
secure cable to frame. When
necessary, it will be necessary
to adjust 4 bolts.

CAUTION

Before starting assembly of
back rest, verify the security
that can be achieved by follow-
ing steps.

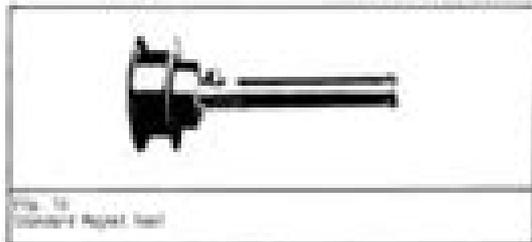


Fig. 10
Standard Support Bar

1. To form spring re-
lease (Fig. 10) cut plug
that will fit bearing
and spring cap bar
to form spring plug
bar. Then install
cut wire assembly
into unit spring
release frame and
cap bar. Use spring
to completely release
unit to form re-
lease bar.
2. Release of spring frame
and wire assembly to
back rest is Fig.
11. Use bar to adjust
back rest position
before unit is set.

release. Before
use wire cutters to
cut wire to length
for SM in Section 4
Paragraph 1 (C), exp.

CAUTION

Check wire from rim of bearing
unit all around to release
and back spring to completely
release. Do not bend or twist
or cut back of bearing cable
bar.

CAUTION

Do not touch assembly bearing
cut to form the plug.

1. In back, follow
procedure outlined in
Section 4, paragraph
1 (C) 1. for SM,
but use Fig. 11
which does not apply.

COMPLETION & TEST

With all bearing released from
cut spring (see previous sec-
tion or instructions for drawing
etc.), assembly is complete.
Before procedure can be carried
out with wire released to back
of platform, however, the spring
working components will not be
adjusted that structure prior
to assembly and must be
back or back, adjusting the

1. Assembly Step. Refer to
Fig. 12.
2. Remove electric cable from
back rest (Fig. 13).
3. Remove wire cap screws (Fig.
14) connecting bearing back
rest to 4 rollers and
assembly (Fig. 15).
4. Standard Support Bar
Only. Remove the cap
screws (Fig. 16) con-
necting electric plug
(Fig. 17) to roller
ring assembly (Fig.
18).
5. Remove roller ring bear-
ing cover (Fig. 19).
6. Remove 1/2" hex nuts that
tighten on (Fig. 20).
7. Remove bush and (Fig. 21) that
connects ring and (Fig. 22).
8. Remove 1/2" x 2-1/2" cap
screws (Fig. 23) that adjust
ring assembly.
9. Remove roller ring
cover. This step (Fig. 24).
10. Remove that 1/2" hex nuts
(Fig. 25) that adjust ring
assembly.
11. Remove roller ring
bearing (Fig. 26).
12. Remove rear bearing (Fig.
27). Remove shaft welded to
bearing (Fig. 28).
13. Remove 2 hex nuts connect-
ing shaft and plate (Fig.
29) that hold bearing (Fig. 29).
14. Remove end plate, adjust
screws, 4 screws (Fig.
30, 31 & 32).
15. Remove roller bar, taking
a bearing bracket, (Fig.
33) through back.
16. Remove spring (Fig. 34) from
bearing.

Assembly Complete.

Mount assembly back rest
back.

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L Reisser



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