



SKIRT AND SHIELD KIT

KIT CONTENTS

P/N.	Description	Qty.
1005629	Skirt Assembly, Dust Control	1
1005645	Shield, Skirt	1
140350	Screw, #10X1/2 PANPHL	8
069767094	Banding, 67"	1
630613	Strip Skid, 64"	1

INSTALLATION INSTRUCTIONS:

(Installation Time: 30 min.)

TOOLS REQUIRED: Flat Screwdriver or 5/16 Nut Driver, Phillips Screwdriver, Drill with 7/64" Drill Bit

FOR SAFETY: When servicing machine, unplug cord from wall outlet.

1. Carefully lay machine on floor and remove old skirt from machine.
2. Position metal skirt shield on base as shown, with gap directly behind the front caster (Figure 1).

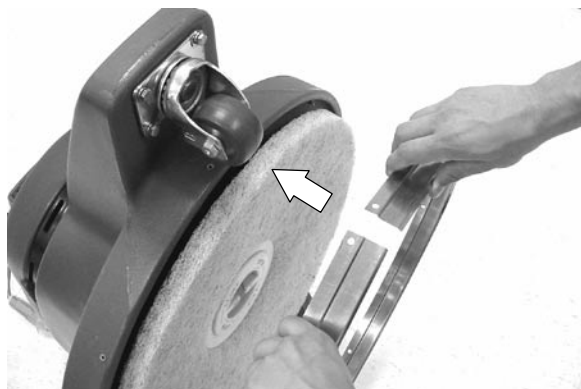


Fig. 1

3. Beginning at one end of metal skirt shield, align shield with machine base, as shown. Use hole in metal shield as a template, and drill a 7/64" hole through base (Figure 2).



Fig. 2

4. Use 140350 screw to hold end of skirt shield in place. Do not overtighten screw (Figure 3).



Fig. 3

INSTALLATION INSTRUCTIONS – Continued

5. Remove slack in metal shield, and continue around perimeter, repeating steps #2 and 3, until shield is completely attached to base (Figure 4).



Fig. 4

6. When shield is completely attached, gap should be directly behind front machine caster, as shown (Figure 5).



Fig. 5

7. Add new skirt to machine with (4) notches centered on front of machine as shown (Figure 6).
8. Stand machine upright, and adjust skirt height so that it is just touching floor the entire perimeter.

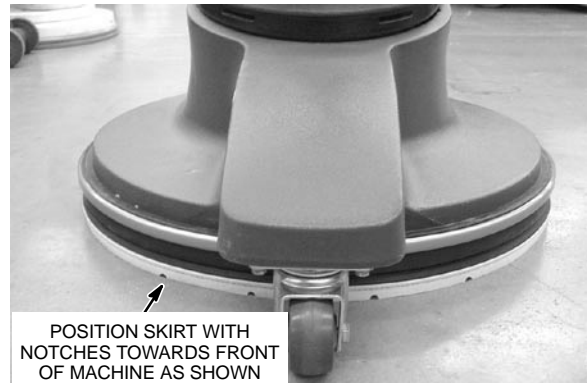


Fig. 6

9. Install new band and clamp to secure skirt in place. Position clamp between rear wheels.
10. Install skid strip over band.