54W83, 98W77

KITS COMMON TO COOLING AND HEAT PUMP EQUIPMENT

INSTALLATION INSTRUCTIONS

HAIL GUARDS LGH/LCH 156; KGA/KCA 156H; KGA/KCA180S.210S

APPLICATION

The hail guard 54W83, 98W77 is designed to prevent damage to the condenser coil of the HVAC unit. The following parts are included in the package:

SHIPPING AND PACKING LIST

1 ea. - Hail Guard Top - (A)

1 ea. - Hail Guard Right Side - (B)

1 ea. - Hail Guard Left Side - (C)

1 ea. - Hail Guard Diamond cut screen assembly - (D)

1 ea. - Hardware Package

1 ea - Installation Instruction

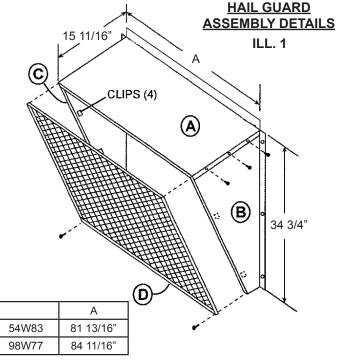
14 ea - #10 - 16" x 1/2" Screws

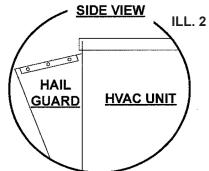
CAUTION!!

WHEN INSTALLING GUARD, USE CARE TO NOT PUNCTURE CONDENSER COIL

INSTALLATION

- Assemble the right [B] and left [C] hail guard sides to the hail guard top [A]. Screw together with provided #10 screws. See assembly detail, ILL. 1.
- Install hail guard diamond cut screen assembly into hail guard. Screw the bottom angle into the hail guard sides, and secure the assembly sides to the hail guard sides by inserting the screen into the clips and closing them. See ILL. 1 and 3.
- Set the assembly in place in front of the condenser coil.
 Insert the top flange of the hail guard UNDERNEATH the top flange of the HVAC unit. See ILL. 2 and 4. Align hail guard sides vertically so cut-outs miss the coil bolts on both sides (see front view detail).
- Screw in place with 1/2" self-drilling screws in pre-punched holes. USE CAUTION. DO NOT PUNCTURE THE CONDENSER COIL. ILL. 4.





ILL. 3

-Screw

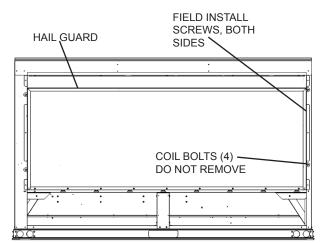
Bottom angle on

assembly

diamond cut screen

HAIL GUARD

RIGHT SIDE



ILL. 4 - FRONT VIEW DETAIL

