

OPTIONAL PARABOLIC REFLECTOR EXTENSION ASSEMBLY

The heater is completely factory assembled and requires no field assembly. If the optional parabolic reflector extension is utilized, locate and identify the end panels and side panels as shown in the following diagram. Attach the side panels as shown. Attach the end panels so that the end flanges of the end panels overlap the side panels. Attach the side panels and end panels together with the screws provided in the kit. Attach the remaining screws as shown in Detail A. This is to ensure that the Parabolic Reflector Extension is securely attached to the reflector. The clearances to combustibles (shown on the clearance label that is secured to the reflector on the control end of the heater and in Section 4 of these instructions) must be closely observed. *Please order the Parabolic Reflector Extension Kit using the Part Numbers below:*

Model No.	Parabolic Reflector Extension Kit Number
DK30, DK33, DK35, DK40	#43822010
DK60, DK66, DK70, DK80	#43822020
DK100, DK120	#43822030
DK132, DK140, DK160	#43822040

