



AIR CONDITIONER OUTLINE

WARM AIR RETURN

ACCESSORY ELECTRIC FEATURES

Actual scale may vary from printer to printer. Installer is responsible for final placement.

VIEW IS FROM AMBIENT SIDE, OUTSIDE ENCLOSURE.

LOCATE ELEVATION.

EITHER LOCATE CUTOUTS AS DIMENSIONED OR POSITION TEMPLATE.

DRILL HOLES AND CUT OUT VENTILATION HOLES.

APPLY GASKET TO MOUNTING FACE OF A/C.

HANG MACHINE FROM EASY-HANG TABS OUTSIDE ENCLOSURE.

BEGINNING AT THE TOP FASTEN AIR CONDITIONER FROM INSIDE ENCLOSURE WITH 12 X 250-20 BOLTS (1/2" LONG SUPPLIED FOR UP TO 12 GA. ENCLOSURES)

NOTE: OLDER MODELS MAY USE 8 X .190-32 MOUNTING BOLTS ABOVE AND 4 X .250 MOUNTING BOLTS BELOW.

COLD AIR DISCHARGE

12X Ø0.277 REQUIRED FOR INSTALLING NEW GENERATION DESIGN WITH .250-20 X .50 BOLTS. (OLD VERSION WOULD REQUIRE 8X HOLES Ø.219 FOR .190-32 SCREWS AND 4X SLOTS AS SHOWN FOR .250-20)

4X Ø .277 SLOT X .402 LG

480V ELECTRIC CORD AND OPTIONAL FUSES

DRAWN	NAME	DATE	TITLE	
CHECKED	atittle	04/21/09	INSTALLATION TEMPLATE	
ENG APPR			NE050-486	
MGR APPR				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ANGLES 1° or 1 PL .105° 2 PL #002 3 PL #0010			SIZE	REV
			16 x 24	NE050-486 CUTOUT
			SCALE	FILE: isc_ne_050-486_cutout.dft
			WEIGHT	SHEET 1 OF 1